Criteria Number: 5 **Criteria Name:** Student Support and Progression

Sub criteria Number: 5.1.2 **Sub-criteria Name:** Capacity development and skills enhancement activities

5.1.2 Following capacity development and skills enhancement activities are organized for improving students' capability

Summary Table

Year	Event	Total Number of Events	Event Number	Link
2022-23	Awareness of trends & Technology	103	62-164	Supporting documents
2021-22	Awareness of trends & Technology	78	241-318	Supporting documents
2020-21	Awareness of trends & Technology	67	360-426	Supporting documents
2019-20	Awareness of trends & Technology	49	472-520	Supporting documents
2018-19	Awareness of trends & Technology	40	551-590	Supporting documents

62	2022-23	Awareness of trends of Technology: Industrial Visit to Siyarams Silk Mills. To understand the Supply chain activities in a process industry	30-09-2022	45
63	2022-23	Awareness of trends of Technology: Industrial Visit to Siyarams Silk Mills. To understand the practical aspects of operation research ,inventory management.	30-09-2022	45
64	2022-23	Awareness of trends of Technology: Industrial Visit to Siyarams Silk Mills. To understand the practical aspects of Energy Audit, Energy Efficiency and conservation	30-09-2022	45
65	2022-23	Awareness of trends of Technology: Industrial Visit to M/s Accurate Springs Ltd. Vasai. To understand the use and implimentation of sensors and actuators to solve real life problems	23-03-2023	28
66	2022-23	Awareness of trends of Technology: Industrial Visit to M/s. Hindustan Apparatus Manufacturing Company, Vasai	14-04-2023	93
67	2022-23	Awareness of trends of Technology: Expert Lecture on "Seclection of Industrial Projects"	04-12-2023	65
68	2022-23	Awareness of trends of Technology: Industrial Visit to Airo Tech Compressors, Vasai East. Understanding air compressor design and fabrication processes	27-03-2023	106
69	2022-23	Awareness of trends of Technology: Recent Quality Management Tools and Its Industrial Application	27-03-2023	29
70	2022-23	Awareness of trends of Technology: Industrial Visit to M/s VARDHAMAN INDUSTRIES, Vasai. Industrial product and process development. To understanding recent trends	21-03-2023	96
71	2022-23	Awareness of trends of Technology: Industrial Visit to Alok Textiles Silvassa. To understand the practical aspects of Refrigeration and Air Conditioning in Textile Industry	18-03-2023	26
72	2022-23	Awareness of trends of Technology: Expert Lecture on Gear manufacturrig and industrial applications. Design and Development of Gear pump	03-10-2023	65

73	2022-23	Awareness of trends of Technology: Industrial Visit to M/s Synergy Water Park Rides Pvt. Ltd. Vasai. Design and manufacturing of fibre reinforced plastics and smart materials	04-04-2023	42
74	2022-23	Awareness of trends of Technology: Cadline Infotech	10/01/2023 to 14/01/2023	24
75	2022-23	Awareness of trends of Technology: Energy Conservation Week 2022. To create awareness about Energy. conservation among the citizens	14/12/2022 , 16/12/2022, 19/12/2022	21
76	2022-23	Awareness of trends of Technology: Industrial VIsit to Adani Thermal Power Station. Understand the Electricity Generation & transmission in Thermal Power station	12-10-2022	43
77	2022-23	Awareness of trends of Technology: Industrial Visit to Sunil Enterprise. Lack of Exposure to Industrial Processes.	21-10-2022	35
78	2022-23	Awareness of trends of Technology: Industrial Visit to sunil Enterprises for Lack of exposure to type materials and properties	21-10-2022	35
79	2022-23	Awareness of trends of Technology: Industrial Visit at Avni Enterprises, Dombivali (East). To understand the Biogas Production by using Muncipal Waste	21-10-2022	25
80	2022-23	Awareness of trends of Technology: Induatrial Visit to M/s. Alfa Pump and Systems Pvt. Ltd. Bhiwandi. Design and Development of Gear pump	10-08-2023	110
81	2022-23	Awareness of trends of Technology: Visit at MSRTC Bus Depot, Vasai West. To understand maintenance strategy and methodology used in public transport bus maintenance workshop	10-11-2022	143
82	2022-23	Awareness of trends of Technology: Expert lecture on Application of SAP in LSCM	10-02-2022	17
83	2022-23	Awareness of trends of Technology: Visit to Vasai Industrial Expo	10-12-2022	134
84	2022-23	Awareness of trends of Technology: Expert Lecture on "Industrial Case studies on Condition Monitoring and Machinery Diagnostic"	26-09-2022	142

85	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	22-09-2022	86
86	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	21-09-2022	35
87	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	20-09-2022	98
88	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	19-09-2022	98
89	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	19-09-2022	126
90	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	15-09-2022	98
91	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	15-09-2022	98
92	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	14-09-2022	88
93	2022-23	Awareness of trends of Technology: Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready	09-12-2022	36
94	2022-23	Awareness of trends of Technology: Expert lecture on Supply chain practices in Banking sector	17-08-2022	115
95	2022-23	Awareness of trends of Technology: Expert Lecture by Mr.Rizwan Shaikh , S.Crane, Mumbai. Design of EOT crane and career opportunity in this sector of crane design	22-07-2022	72
96	2022-23	Awareness of trends of Technology: Machine learning Workshop for Lack of Exposure to Machine Learning Concept	11-03-2022, 12-03-2022	50
97	2022-23	Awareness of trends of Technology: 30 Hrs workshop on STM 32	05-08-2022	68

98	2022-23	Awareness of trends of Technology: Poster Making	08-12-2022	40
99	2022-23	Awareness of trends of Technology: Stem Project	30/8/2022, 17/8/2022	120
100	2022-23	Awareness of trends of Technology: VLSI: Emerging Applications	10-08-2022	54
101	2022-23	Awareness of trends of Technology: Industrial Visit: Loqiq Embedded systems	14-10-2022	60
102	2022-23	Awareness of trends of Technology: Introduction to Latex	21-10-2022	50
103	2022-23	Awareness of trends of Technology: Exposure To DSP	21-10-2022	64
104	2022-23	Awareness of trends of Technology: Training Program on Krypton CPLD Board	13/12/2022, 23/12/2022	15
105	2022-23	Awareness of trends of Technology: SDP: Hands on Arduino & MATLAB	01-02-2023	74
106	2022-23	Awareness of trends of Technology: Emerging Trends in VLSI	2/1/2023 to 6/1/2023	70
107	2022-23	Awareness of trends of Technology: Industrial visit: BSNL Earth Station	18-02-2023	40
108	2022-23	Awareness of trends of Technology: Quizzards of Techno'23	14-02-2023	90
109	2022-23	Awareness of trends of Technology: Think Aloud	22-02-2023	26
110	2022-23	Awareness of trends of Technology: Seminar on Machine Learning and Its Industrial Applicatins	27-02-2023	45
111	2022-23	Awareness of trends of Technology: Workshop on RPI	9/3/2023, 11/3/2023	50
112	2022-23	Awareness of trends of Technology: All India Radio Industrial Visit	03-10-2023	30
113	2022-23	Awareness of trends of Technology: Industrial Visit to Accurate Helical Springs Pvt. Ltd.	23-03-2023	20
114	2022-23	Awareness of trends of Technology: TIFR Industrial Visit	25-03-2023	26
115	2022-23	Awareness of trends of Technology: Yantra' 22	23-09-2022	20
116	2022-23	Awareness of trends of Technology: Virtual Industrial Visit	15-09-2022	35
117	2022-23	Awareness of trends of Technology: Internship on "Web Development"	12-06-2023 to 23-06-2023	37

118	2022-23	Awareness of trends of Technology: Internship on "Android Application Development using Kotlin"	12-06-2023 to 23-06-2023	36
119	2022-23	Awareness of trends of Technology: Expert Lecture on "Next Generation Feautres of Modern Intel Processor"	13-04-2023	65
120	2022-23	Awareness of trends of Technology: Seminar on "Android"	28-03-2023	98
121	2022-23	Awareness of trends of Technology: National Webinar on "Digital Forensics Challenges and Future"	23-03-2023	34
122	2022-23	Awareness of trends of Technology: Expert Lecture on Test of Hypothesis for Quantitative Analysis	20-03-2023	52
123	2022-23	Awareness of trends of Technology: Seminar on "Linux uncovered"	15-03-2023	62
124	2022-23	Awareness of trends of Technology: Seminar on "Undertaking Literature Review"	01-02-2023	65
125	2022-23	Awareness of trends of Technology: Workshop on "Introduction to OpenMP and CUDA"	06-01-2023 to 07-01-2023	15
126	2022-23	Awareness of trends of Technology: Expert talk on "Blockchain Technology"	14-10-2022	30
127	2022-23	Awareness of trends of Technology: Workshop for internship with HKI	11-10-2022 to 12-10-2022	11
128	2022-23	Awareness of trends of Technology: Expert talk on "Projects"	22-08-2022	63
129	2022-23	Awareness of trends of Technology: Expert talk on "Introduction to Computational Neuroscience"	03-08-2022	186
130	2022-23	Awareness of trends of Technology: Expert talk on "Software Development Management Tools"	22-07-2022	63
131	2022-23	Awareness of trends of Technology: Expert talk on "Cyber Security"	22-07-2022	63
132	2022-23	Awareness of trends of Technology: SDP on Android Application Development using Kotlin	18-07-2022 to 29-07-2022	189
133	2022-23	Awareness of trends of Technology: SDP on Chatbot Development using Python and DialogFlow	18-07-2022 to 29-07-2022	82
134	2022-23	Awareness of trends of Technology: Seminar on Linux Administration	29-03-2023	38
135	2022-23	Awareness of trends of Technology: Seminar on Data Wrangling with Python	27-03-2023	119

136	2022-23	Awareness of trends of Technology: Seminar on Introduction to Drones and various Avionics Technologies Involved	14-03-2023	116
137	2022-23	Awareness of trends of Technology: Seminar on Microsoft's No Code/Low Code Platform	22-02-2023	212
138	2022-23	Awareness of trends of Technology: Seminar on BI (Business Intelligence) Tools	29-09-2022	112
139	2022-23	Awareness of trends of Technology: Workshop on "Hands-on-Training for IOT Technologies"	08-12-2022	22
140	2022-23	Awareness of trends of Technology: Guest Lecture on "Deep Learning & ANN"	17-09-2022	35
141	2022-23	Awareness of trends of Technology: Expert Lecture on " How to use UML & DFD diagram in their Mini Project"	22-09-2022	57
142	2022-23	Awareness of trends of Technology: Expert Lecture on "Infrastructure Security"	14-10-2022	18
143	2022-23	Awareness of trends of Technology: SDP on "Bootcamp: Java Programming"	12-12-2022 to 23-12-2022	28
144	2022-23	Awareness of trends of Technology: SDP on "Bootcamp: MERN"	12-12-2022 to 23-12-2022	20
145	2022-23	Awareness of trends of Technology: Seminar on "Secure the Unsecured"	01-09-2023	104
146	2022-23	Awareness of trends of Technology: Expert Lecture on "Application of Image Processing"	04-05-2023	16
147	2022-23	Awareness of trends of Technology: Guest Lecture on "Data Visualization using Tableau"	04-07-2023	46
148	2022-23	Awareness of trends of Technology: Guest Lecture on UI/UX Design	04-08-2023	11
149	2022-23	Awareness of trends of Technology: Industrial Visit	21-09-2022	60
150	2022-23	Awareness of trends of Technology: Industrial Visit	24-09-2022	63
151	2022-23	Awareness of trends of Technology: HACKATHON'22	07-10-2022 & 08-10-2022	230
152	2022-23	Awareness of trends of Technology: Seminar on "Straight from a CEO"	10-08-2022	28
153	2022-23	Awareness of trends of Technology: Know More about CapGemini	13-10-2023	80

154	2022-23	Awareness of trends of Technology: A seminar on "Role of Civil Engineering in Project Management".	21-07-2022	92
155	2022-23	Awareness of trends of Technology: Expert lecture on Plastic Waste Management	11-10-2022	47
156	2022-23	Awareness of trends of Technology: Engineering Geology Visit to Gargoti museum	24-12-2022	37
157	2022-23	Awareness of trends of Technology: STTP om Analysis and Design of Structure using E-TABs Software	29-05-2023 - 3-06-2023	17
158	2022-23	Awareness of trends of Technology: Awareness of Green Building Certification	08-04-2023	25
159	2022-23	Awareness of trends of Technology: SDP on development in Structural Engineering	3-02-2023 - 12-02-2023	14
160	2022-23	Awareness of trends of Technology: A seminar on "Importance of Research and Lab Teaching"	24-05-2023	39
161	2022-23	Awareness of trends of Technology: Product Vidya	23-09-2022	52
162	2022-23	Awareness of trends of Technology: Code-O-Fiesta	30-08-2022	22 Teams
163	2022-23	Awareness of trends of Technology: Code-o-fiesta	30-07-2022	22 Teams
164	2022-23	Awareness of trends of Technology: Product showcase	23-09-2022	50

62_Industrial Visit to Siyarams Silk Mills. To understand the Supply chain activities in a process industry

Date: 27/09/2022

To,
The Principal
VCET, Vasai West

Subject: Seeking permission for Industrial Visit on dated 30/09/2022

Industrial Visits inculcate exposure to practical applications and recet trends in the field of given subject. To provide practical experience to the final year mechanical engineering students and to understand the basics of Energy Management and Operation Research, an industrial visit is proposed at **Siyaram Silk Mills, Silvassa** on dated **30/09/2022 (Friday)**.

We have obtained permission from Siyaram Silk Mills Private Limited, Silvassa. The instruction time is not hampered as it's a project day for the students.

I would hereby request you to kindly grant permission to carry out industrial visit. The rules and regulations will be followed as per laid down by the University of Mumbai for Industrial visit.

We are total of **60** students and **03** faculties from the Mechanical Engineering Department.

01- S.R.Mane
02 - V.M. Palve
03 A.S. Prabhu

Yours faithfully

Prof. S. R. Mane
Assistant Professor
Mechanical Engg Dept.
VCET, Vasai West

Dr. U. V. Asolekar
HOD Mechanical
VCET, Vasai

Attachment:
1. **Itinerary for the visit.**

- Permitted
- Undertaking from parents to be ensured
- Students should follow protocol & ensure discipline

29/9/22

BE-B DIVISION (INDUSTRIAL VISIT TO SILVASSA)

ROHIT DEEPAK ADHIKARI	B	1	21	EAM	BB1	YES	1
SHIVAM RAJENDRA BHADANE	B	2	21	EAM	BB1	YES	2
SUNDAR JAGARAM CHAUDHARY	B	3	22	EAM	BB1	YES	3
MRUDUL HARSHAD DALVI	B	4	21	EAM	BB1	YES	4
VIDHIT CHANDRASHEKHAR D.	B	5	20	EAM	BB1	YES	5
GAUTAM BANSHI DARJI	B	7	20	EAM	BB1	YES	6
RAJENDRA GAJANAN GUJAR	B	11	21	OR	BB1	YES	7
VIRAJ PRAVIN GUPTA	B	12	20	EAM	BB1	YES	8
ADITYA AVINASH HENDRE	B	13	20	EAM	BB1	YES	9
CHINMAY NANDAKUMAR H	B	14	21	EAM	BB1	YES	10
YAZDAN BOMAN IRANI	B	15	20	EAM	BB1	YES	11
HARSHAL BAJIRAO JADHAV	B	16	21	EAM	BB1	COMING BUT DIRECTLY NOT WITH US	——
TATHANSH ASHISH JOSHI	B	18	21	OR	BB2	YES	12
SAHIL UMESH MISTRY	B	21	21	EAM	BB2	YES	13
MAHESH VIJAY PACHPANDE	B	24	21	EAM	BB2	YES	14
AYUSH RAMESH PANCHAL	B	25	21	OR	BB2	YES	15
ADITYA DNYANESHWAR PATANE	B	27	20	EAM	BB2	YES	16
ADITI GHANSHYAM RATHOD	B	32	21	EAM	BB2	YES	17
RAJ KETANKUMAR SANGHRAJKA	B	35	22	EAM	BB3	YES	18
YASH SANTOSH SARFARE	B	37	20	EAM	BB3	YES	19
ARYAN MILIND SAWANT	B	38	20	EAM	BB3	YES	20
JEMIT PINAL SHAH	B	40	21	OR	BB3	YES	21
PRATIK PRADEEP SINGH	B	41	20	EAM	BB3	YES	22
RAHUL SANJAYBHAI SONI	B	42	20	EAM	BB3	YES	23
SHRIPAD RANJAN THAKUR	B	45	21	EAM	BB3	YES	24
DEEPESH YASHAWANT BHOIR	B	48	21	EAM	BB3	YES	25
SURAJ PRAVIN CHAUHAN	B	50	21	EAM	BB4	YES	26
APEKSHA MARUTI GAWAS	B	52	21	EAM	BB4	YES	27
PUSHKAR MOHAN GHAISAS	B	53	21	EAM	BB4	YES	28
ANJANI NARDANE GUPTA	B	54	21	EAM	BB4	YES	29
OMKAR MAHESH KADAM	B	56	20	EAM	BB4	YES	30
SANGHARAJ SHARAD KHARAT	B	57	21	EAM	BB4	YES	31
SHRINIWAS KISHOR KINI	B	58	20	EAM	BB4	YES	32
HARIKRISHNA M NARIYANPILLY	B	60	21	EAM	BB4	YES	33
SAMADHAN SANJAY SALVE	B	61	21	EAM	BB4	YES	34
KAIVALYA SUBHASH SAVE	B	62	20	EAM	BB4	YES	35
VISHAL SATHISH SHETTY	B	63	21	EAM	BB4	YES	36
KSHITIJ RAJESH SINGH	B	64	20	EAM	BB4	YES	37
VEDANT BALASAHEB YAMGAR	B	66	22	EAM	BB4	YES	38
RIYA PATIL	A	——	20	EAM	——	YES	39
SHREYESH BOKADE	A	——	21	——	——	YES	40
NIHAR DHADWE	A	——	21	——	——	YES	41
ROHIT BHOIR	A	——	21	——	——	YES	42
SALONI TAMBE	A	——	20	OR	——	YES	43
SYAD SIRAJUDDIN M.Q.	A	——	20	——	——	YES	44

Total students = 45 Nos

Final Count = 45 + 02 Faculty

S.R. Name

Avantika Prabhu

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering Vasai (W), Pin-401202

Industrial Visit Report

Date of Industrial Visit: 30/09/2022
Place of Industrial Visit: Siyarams Silk Mills Pvt Ltd

A visit to Siyaram Silk Mills, Silvasa was organized for BE students of Mechanical Engineering department for the subject Logistics and Supply chain Management. Students were explained the following things-

Introduction:

The goal of this industrial visit was to gain knowledge of where the company stands in its domain's Supply Chain and its functioning with regards to Inventory, Logistics, Maintenance & Quality Control. This report gives us a high-level overview of the industry that is from the raw materials to the completed products.

Inventory:

The company, maintains a Raw Materials Inventory, wherein their raw material, i.e., Yarn is maintained by their Head Office itself, and is sufficient for each order as it arrives from the head office. This shows us that the company works on a Order based system, meaning, they wait until a new order arrives before starting any manufacturing for future orders.

Logistics:

The company handles it's logistics via 3PL or 4PL system, clarification upon which was not disclosed by them except that they outsource it. Considering their business model, it would seem feasible to outsource their logistics, as there is a standard travel network between the company's yarn supplier as well as their further customer

Supply Chain:

Based on the business model as well as the product, it is safe to say that the company stands at a Secondary level Supplier/Distributor since they do not work with end customers, nor do they supply basic raw material. Their SC Drivers tend to be dependent on Location, Information & Procurement, as Logistics & Transportation are outsourced.

Quality Control:

In order to endure a standard quality for their line of fabric, the company performs a number of

tests on each of their products, that being:

1. Thread fine check, where the thickness, length and density of the threads is used to find its mass which should fall in a standardized range
2. Yarn Strength Testing, this testing is based on deflection and elastic limit principles to ensure a certain level of strength to all manufactured fabric
3. Color check is done based on shade card.
4. Threads are also checked for twists and intertwined threads.

This industrial visit enabled the students to understand basic engineering knowledge, environment and sustainability by knowing the industrial standard practices they followed and improved their communication skills during QnA session in the industry.

HEAD
Dept. of M[illegible] Engg.,
Vidy[illegible] College of
Dep[illegible]nology
[illegible]

(2

63_Industrial_Visit_to_Siyarams_Silk_Mills._To_understand_the_practical_aspects_of_operation_research_,inventory_manage

Date: 27/09/2022

To.
The Principal
VCET. Vasai West

Subject: Seeking permission for Industrial Visit on dated 30/09/2022

Industrial Visits inculcate exposure to practical applications and recet trends in the field of given subject. To provide practical experience to the final year mechanical engineering students and to understand the basics of Energy Management and Operation Research, an industrial visit is proposed at **Siyaram Silk Mills, Silvassa** on dated **30/09/2022** (Friday).

We have obtained permission from Siyaram Silk Mills Private Limited. Silvassa. The instruction time is not hampered as it's a project day for the students.

I would hereby request you to kindly grant permission to carry out industrial visit. The rules and regulations will be followed as per laid down by the University of Mumbai for Industrial visit.

We are total of 60 students and 03 faculties from the Mechanical Engineering Department.

01- S.R.Mane
02 - V.M. Palve
03 A.S. Prabhu

Yours faithfully

Prof. S. R. Mane
Assistant Professor
Mechanical Engg Dept.
VCET, Vasai West

Dr. U. V. Asolekar
HOD Mechanical
VCET, Vasai

Attachment:
1. Itinerary for the visit.

- Permitted
- Undertaking from parents to be submitted
- Students should follow protocol & ensure discipline.

29/9/22

BE-B DIVISION (INDUSTRIAL VISIT TO SHIVASSA)							
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
ROHIT DEEPAK ADHIKARI	B	1	21	EAM	BB1	YES	1
SHIVAM RAJENDRA BHADANE	B	2	21	EAM	BB1	YES	2
SUNDAR JAGARAM CHAUDHARY	B	3	22	EAM	BB1	YES	3
MRUDUL HARSHAD DALVI	B	4	21	EAM	BB1	YES	4
VIDHIT CHANDRASHEKHAR D.	B	5	20	EAM	BB1	YES	5
GAUTAM BANSHI DARJI	B	7	20	EAM	BB1	YES	6
RAJENDRA GAJANAN GUJAR	B	11	21	OR	BB1	YES	7
VIRAJ PRAVIN GUPTA	B	12	20	EAM	BB1	YES	8
ADITYA AVINASH HENDRE	B	13	20	EAM	BB1	YES	9
CHINMAY NANDAKUMAR H.	B	14	21	EAM	BB1	YES	10
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HARSHAL BAJIRAO JADHAV	B	16	21	EAM	BB1	COMING BUT DIRECTLY NOT WITH US	—
TATHANSH ASHISH JOSHI	B	18	21	OR	BB2	YES	12
SAHIL UMESH MISTRY	B	21	21	EAM	BB2	YES	13
MAHESH VIJAY PACHPANDE	B	24	21	EAM	BB2	YES	14
AYUSH RAMESH PANCHAL	B	25	21	OR	BB2	YES	15
ADITYA DNYANESHWAR PATANE	B	27	20	EAM	BB2	YES	16
ADITI GHANSHYAM RATHOD	B	32	21	EAM	BB2	YES	17
RAJ KETANKUMAR SANGHRAJKA	B	35	22	EAM	BB3	YES	18
YASH SANTOSH SARFARE	B	37	20	EAM	BB3	YES	19
ARYAN MILIND SAWANT	B	38	20	EAM	BB3	YES	20
JEMIT PINAL SHAH	B	40	21	OR	BB3	YES	21
PRATIK PRADEEP SINGH	B	41	20	EAM	BB3	YES	22
RAHUL SANJAYBHAI SONI	B	42	20	EAM	BB3	YES	23
SHRIPAD RANJAN THAKUR	B	45	21	EAM	BB3	YES	24
DEEPESH YASHAWANT BHOIR	B	48	21	EAM	BB3	YES	25
SURAJ PRAVIN CHAUHAN	B	50	21	EAM	BB4	YES	26
APEKSHA MARUTI GAWAS	B	52	21	EAM	BB4	YES	27
PUSHKAR MOHAN GHAISAS	B	53	21	EAM	BB4	YES	28
ANJANI NARDAHE GUPTA	B	54	21	EAM	BB4	YES	29
OMKAR MAHESH KADAM	B	56	20	EAM	BB4	YES	30
SANGHARAJ SHARAD KHARAT	B	57	21	EAM	BB4	YES	31
SHRINIWAS KISHOR KINI	B	58	20	EAM	BB4	YES	32
HARIKRISHNA M NARIYANPILLY	B	60	21	EAM	BB4	YES	33
SAMADHAN SANJAY SALVE	B	61	21	EAM	BB4	YES	34
KAIVALYA SUBHASH SAVE	B	62	20	EAM	BB4	YES	35
VISHAL SATHISH SHETTY	B	63	21	EAM	BB4	YES	36
KSHITIJ RAJESH SINGH	B	64	20	EAM	BB4	YES	37
VEDANT BALASAHEB YAMGAR	B	66	22	EAM	BB4	YES	38
RIYA PATIL	A	—	20	EAM	—	YES	39
SHREYESH BOKADE	A	—	21	—	—	YES	40
NIHAR DHADWE	A	—	21	—	—	YES	41
ROHIT BHOIR	A	—	21	—	—	YES	42
SALONI TAMBE	A	—	20	OR	—	YES	43
SYAD SIRAJUDDIN M.Q.	A	—	20	—	—	YES	44

Total Students = 45 Nos.

Final Count = 45 + 02 faculty

S.R. Name

Avantika Prabhu

Priti Vairagi

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Apporved by AICTE , DTE Maharastra and Affiliated to University of Mumbai ,NAAC Accediated)

Department of Mechanical Engineering

(NBA Accredited)

Siyaram Silk Mills Industrial Visit Report **1/10/2022**

A visit to Siyaram Silk Mills Industrial Visit was organized for BE Students of the Mechanical Engineering Department for the subject of Operation Research. Mr Swapnil Mane, Ms Priti Vairagi, Ms Avantika Prabhu along with 60 students of BE A and BE B visited 30/9/2022 Siyaram Silk Mills Industrial Visit. Students were divided into groups of 4. Engineers from plant explained the Inventory Management, Operation of Industry, etc to the students. Students were asked to write a report on it after the visit. The attendance sheet is attached.

Students were explained the Following :

1) Store Management
2) Inventory Management
3) Operation of working
4) Quality Control

Report by : Ms Priti Vairagi
Subject Incharge, Operation Research

64_Industrial Visit to Siyarams Silk Mills. To understand the practical aspects of Energy Audit, Energy Efficiency and conservation

Date: 27/09/2022

To,
The Principal
VCET. Vasai West

Subject: Seeking permission for Industrial Visit on dated 30/09/2022

Industrial Visits inculcate exposure to practical applications and recet trends in the field of given subject. To provide practical experience to the final year mechanical engineering students and to understand the basics of Energy Management and Operation Research, an industrial visit is proposed at **Siyaram Silk Mills, Silvassa** on dated **30/09/2022** (Friday).

We have obtained permission from Siyaram Silk Mills Private Limited, Silvassa. The instruction time is not hampered as it's a project day for the students.

I would hereby request you to kindly grant permission to carry out industrial visit. The rules and regulations will be followed as per laid down by the University of Mumbai for Industrial visit.

We are total of **60** students and **03** faculties from the Mechanical Engineering Department.

01- S.R. Mane
02 - V.M. Palve
03 A.S. Prabhu

Yours faithfully

Prof. S. R. Mane
Assistant Professor
Mechanical Engg Dept.
VCET, Vasai West

Dr. U. V. Asolekar
HOD Mechanical
VCET, Vasai

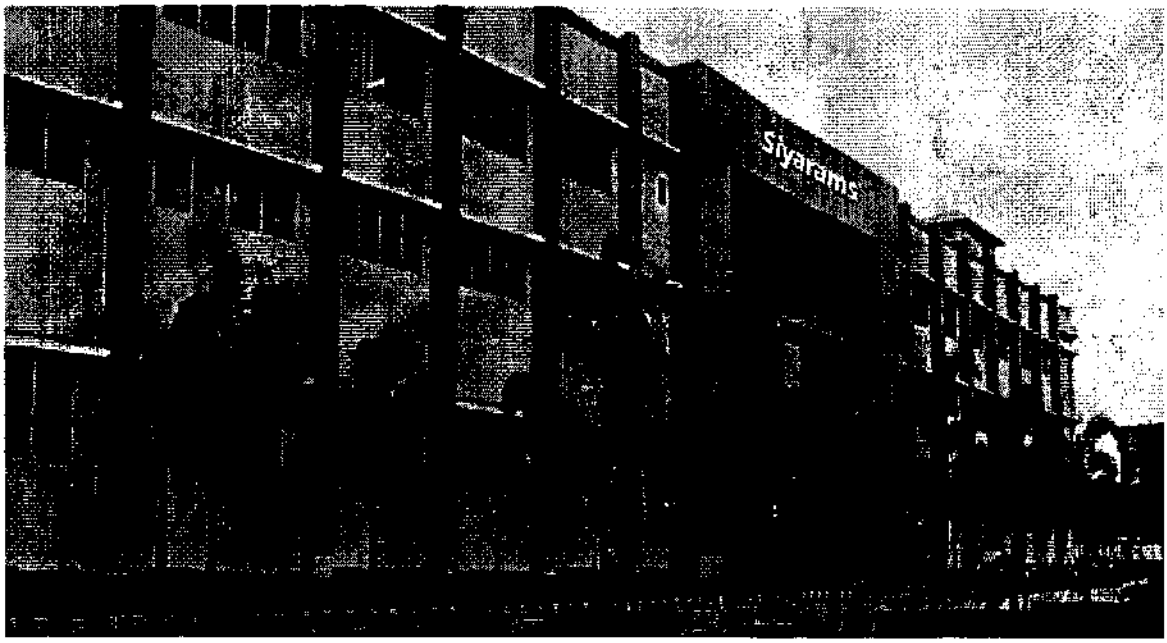
Attachment:
1. Itinerary for the visit.

- Permitted
- Interfacing for parents to be ensured
- Students should follow protocol & ensure discipline

29/9/22

VIDYAVARDHINI'S COLLEGE OF ENGINEERING& TECHNOLOGY

Department of Mechanical Engineering Vasai (W), Pin-401202



Industrial Visit Report

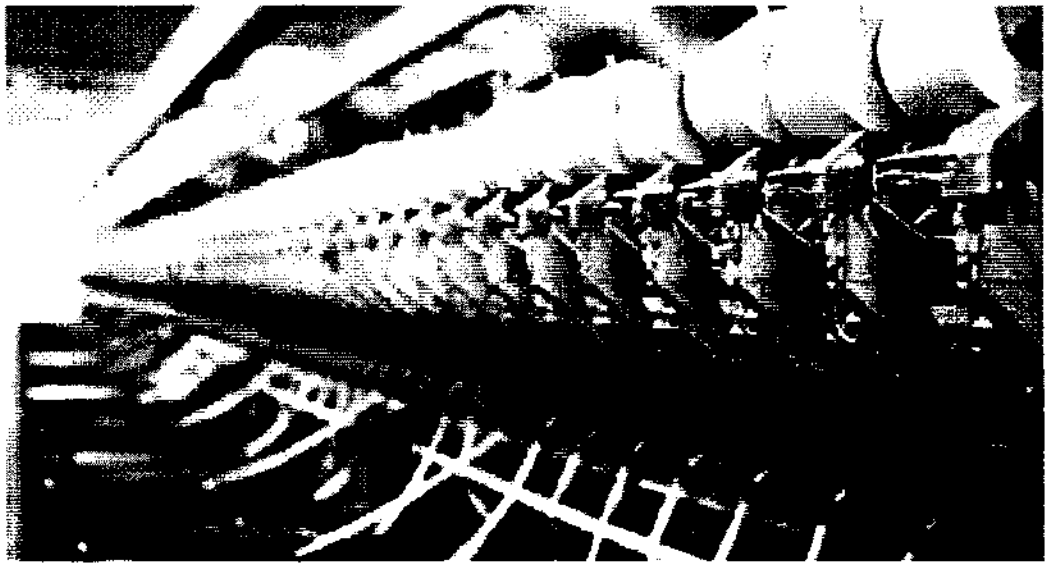
Date of Visit:
30/09/2022
Place of Visit:
Siyarams` Silk Mills Pvt Ltd
Plot No. 367, Saily Road, Opp. Castrol,
Silvassa. - 396230, Dadra & Nagar Haveli

On the 30th September 2022, the students visited the famous 'Siyarams industry' at Silvassa Siyaram Silk Mills Ltd, also known as Siyaram's and as SSM is an Indian fabric & garment manufacturing unit. It has associated chain of retail stores and branded showrooms. Siyaram's was incorporated in 1978. It has its headquarters in lower Parel, Mumbai and silk mills in Silvasa. They have mainly three weaving techniques and make specially handcrafted suiting fabrics which are ideal for every season. They employ in air jet weaving (92.20%), Pinacol weaving (93.01%) and in Sulzer weaving (91.42%).

They mainly work with lycra, polyester, cotton, wool, PV yarns (35%viscose and 65%polyester) and cotton lycra yarns. They source the yarns from various yarns manufactures like reliance and indulge themselves in weaving processes. Students were divided into 3 groups, each consisting of 10 students and each group was led by the Siyaram's coordinator. He explained them about the weaving techniques, quality control and weaving process that takes place in the mills. They were given safety lessons and were told to take necessary precautions while visiting the plant.

Group photo and weaving machinery at Siyarams Industry

Wrap reel machine was used for measuring the fineness and count in the fabric. The students calculated the counts for a cotton yarn. An evenness tester was also used for testing the evenness of the yarns. The unevenness of yarns will deteriorate the mightiness of yarns, and increase the end breakage rate in the spinning, and the increase of the end breakage rate will directly limit the speed of the machines and reduce the productivity. The tensile strength was also measured by the tensile machine to know the level of strength provided by fibres or yarns. The yarn was stretched and its strength was determined.



After testing the yarns are separated according to their quality and strength, and are sent for weaving. When a fabric returns from the weaving machine it is sent for grading test. Manual grading takes place in the presence of huge lights. The worker checks for defects and if there are any weaving defects it is sent to repairing department. A fabric is checked minimum 5 times by 5 different workers. The fabrics are then segregated according to maximum and minimum defects and are sold at different prices in the market.

Wrap reel machine at Siyarams Industry

Once the whole grading and checking process is done the fabric is rolled neatly, creases are removed and is sent for garment manufacturing. This was the whole process which was explained to the students, and it was a learning experience for students. They learned many new processes and techniques and were amazed at the elaborate process of weaving. The students got a lot of exposure and an idea of work at industry. The trip was very important for an aspiring designer. Students not only gained knowledge but also had loads of fun learning and exploring.

The meeting ended with the faculty in charge thanking the entire managing team at Siyaram's Textiles, Silvassa.

Prepared By

Mr. Swapnil Mane
Asst. Prof. MECH Dept.
VCET Vasai

HEAD
Dept. of Mechanical Engg.,
Vidya Vardhini's College of
Engineering & Technology
Vasai Road 401 202.

BE-B DIVISION (INDUSTRIAL VISIT TO SILVASSA)

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
ROHIT DEEPAK ADHIKARI	B	1	21	EAM	BB1	YES	1
SHIVAM RAJENDRA BHADANE	B	2	21	EAM	BB1	YES	2
SUNDAR JAGARAM CHAUDHARY	B	3	22	EAM	BB1	YES	3
MRUDUL HARSHAD DALVI	B	4	21	EAM	BB1	YES	4
VIDHIT CHANDRASHEKHAR D.	B	5	20	EAM	BB1	YES	5
GAUTAM BANSHI DARJI	B	7	20	EAM	BB1	YES	6
RAJENDRA GAJANAN GUJAR	B	11	21	OR	BB1	YES	7
VIRAJ PRAVIN GUPTA	B	12	20	EAM	BB1	YES	8
ADITYA AVINASH HENDRE	B	13	20	EAM	BB1	YES	9
CHINMAY NANDAKUMAR H	B	14	21	EAM	BB1	YES	10
YAZDAN BOMAN IRANI	B	15	20	EAM	BB1	YES	11
HARSHAL BAJIRAO JADHAV	B	16	21	EAM	BB1	COMING BUT DIRECTLY NOT WITH US	—
TATHANSH ASHISH JOSHI	B	18	21	OR	BB2	YES	12
SAHIL UMESH MISTRY	B	21	21	EAM	BB2	YES	13
MAHESH VIJAY PACHPANDE	B	24	21	EAM	BB2	YES	14
AYUSH RAMESH PANCHAL	B	25	21	OR	BB2	YES	15
ADITYA DNYANESHWAR PATANE	B	27	20	EAM	BB2	YES	16
ADITI GHANSHYAM RATHOD	B	32	21	EAM	BB2	YES	17
RAJ KETANKUMAR SANGHRAJKA	B	35	22	EAM	BB3	YES	18
YASH SANTOSH SARFARE	B	37	20	EAM	BB3	YES	19
ARYAN MILIND SAWANT	B	38	20	EAM	BB3	YES	20
JEMIT PINAL SHAH	B	40	21	OR	BB3	YES	21
PRATIK PRADEEP SINGH	B	41	20	EAM	BB3	YES	22
RAHUL SANJAYBHAI SONI	B	42	20	EAM	BB3	YES	23
SHRIPAD RANJAN THAKUR	B	45	21	EAM	BB3	YES	24
DEEPESH YASHAWANT BHOIR	B	48	21	EAM	BB3	YES	25
SURAJ PRAVIN CHAUHAN	B	50	21	EAM	BB4	YES	26
APEKSHA MARUTI GAWAS	B	52	21	EAM	BB4	YES	27
PUSHKAR MOHAN GHAISAS	B	53	21	EAM	BB4	YES	28
ANJANI NARDAHE GUPTA	B	54	21	EAM	BB4	YES	29
OMKAR MAHESH KADAM	B	56	20	EAM	BB4	YES	30
SANGHARAJ SHARAD KHARAT	B	57	21	EAM	BB4	YES	31
SHRINIWAS KISHOR KINI	B	58	20	EAM	BB4	YES	32
HARIKRISHNA M NARIYANPILLY	B	60	21	EAM	BB4	YES	33
SAMADHAN SANJAY SALVE	B	61	21	EAM	BB4	YES	34
KAIVALYA SUBHASH SAVE	B	62	20	EAM	BB4	YES	35
VISHAL SATHISH SHETTY	B	63	21	EAM	BB4	YES	36
KSHITIJ RAJESH SINGH	B	64	20	EAM	BB4	YES	37
VEDANT BALASAHEB YAMGAR	B	66	22	EAM	BB4	YES	38
RIYA PATIL	A	—	20	EAM	—	YES	39
SHREYESH BOKADE	A	—	21	—	—	YES	40
NIHAR DHADWE	A	—	21	—	—	YES	41
ROHIT BHOIR	A	—	21	—	—	YES	42
SALONI TAMBE	A	—	20	OR	—	YES	43
SYAD SIRAJUDDIN M.Q	A	—	20	—	—	YES	44

Total Students = 45 Nos.

Final Count = 45 + 02 faculty

S.R. Nane

Avantika Prabhu

65_Industrial Visit to M/s Accurate Springs Ltd. Vasai. To understand the use and implimentation of sensors and actuators to solve real life problems

Vidyavardhini's

Academic Year 2022-23

Report on IV to Accurate Helical Springs Pvt. Ltd. 2022-23

Program	Industrial Visit To **Accurate Helical Springs Pvt. Ltd.**
Date	23rd March 2023
In association with	IEEE
Faculties	Dr. Sunayana Jadhav, Ms. Trupti Shah, Mr. Sanjay Lohar, Mr. Yogesh Pingle
Description	The IEEE Student Branch organized an enriching Industrial Visit to Accurate Helical Springs Pvt. Ltd. on the 23rd of March, 2023. This visit was meticulously planned and executed under the guidance of our esteemed faculties, Dr. Sunayana Jadhav, Ms. Trupti Shah, Mr. Sanjay Lohar, and Mr. Yogesh Pingle. During this visit, students had the unique opportunity to explore the inner workings of Accurate Helical Springs Pvt. Ltd., a leading company in the field of helical springs manufacturing. The event provided students with practical exposure to the industry, allowing them to witness the latest technologies and best practices in action.
Objectives of Visit	**The objectives of Visit are:** 1. Practical Learning: To provide students with practical insights into real-world industrial processes. 2. Networking and Career Opportunities: To facilitate connections with industry professionals and explore potential internship and career pathways.
Event Highlights	1. Hands-On Experience: Students gained firsthand knowledge by observing manufacturing processes and technologies at Accurate Helical Springs Pvt. Ltd. 2. Expert Insights: Industry professionals generously shared their expertise, offering valuable insights into the latest trends and innovations in the field. 3. Networking Opportunities: The visit provided a platform for students to connect with professionals, potentially opening doors to future career opportunities and internships. 4. Bridge Between Theory and Practice: The event successfully bridged the gap between theoretical knowledge acquired in the classroom and practical application in an industrial setting. 5. Enhanced Career Development: This experience not only enriched students' academic knowledge but also contributed to their professional growth and development, setting the stage for future success.

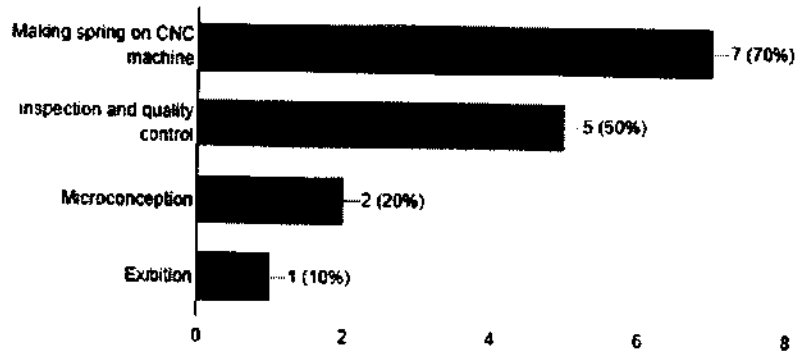
Feedback from Participants

Attributes	Average Score of marking given by participants (out of 3)
1. Kindly rate the organization and management of the Visit.	2.763754
2. Are you able to analyze the utility/performance benefits of products?	2.689223
3. Are you able to apply your knowledge of Electronics and Communication to understand how the product works?	2.597613
4. Are you interested in providing sustained technical solutions to society's social problems?	2.812267

Which section you liked the most?

Copy

10 responses



Outcomes of the Visit

1. Practical Knowledge: Students gained practical insights and a deeper understanding of industrial processes, enhancing their knowledge.
2. Networking Connections: Participants established valuable connections with industry professionals, potentially opening doors for internships and future career opportunities.
3. Career Readiness: The visit contributed to the students' career readiness by providing real-world exposure and a bridge between academic learning and industry application.

Photos

Mr. Utpal addressing Students at Accurate Springs Pvt. Ltd.

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

Oct - 23rd Mar 202

ATTENDANCE SHEET

~~Name of Faculty~~: INDUSTRIAL VISIT TO **Week No.** MECH.

Subject: IOT ACCURATE HELICAL SPRING **Class/Sem.:-** EXTC

Roll No.	Name of Student	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time
01	Abhigya Hazra							
02	Amit Chedilal Gupta							
03	Anant Rai							
04	Aniket Barkade							
05	Atharva Vaidya							
06	~~Harshit Bharat Raul~~							
07	Harshit Ganesh Patil							
08	Jayesh Rajendra Ingale							
09	Krish Vaity							
10	Naman Annadate							
11	Nilesh Jangid							
12	~~Nilesh Pal~~							
13	Paritosh Khanve							
14	~~Parth Manish Salvi~~							
15	Pinanshu Surve							
16	Rakesh Chavan							
17	Sachin Pal							
18	Samarth Kole							
19	Sameer Halde							
20	Sanil Gokarn							
21	Sanskar							
22	Saurabh Chavan							
23	~~Shivam Singh~~							
24	Shubham Jha							
25	Soham Karvir							
26	Vikas Gupta							
27	Vivekkumar R. Gaud							
28	Yash Patil							

Total Students = 28 Nos

Sanjay Kohar

Signature
HOD

Signature
Faculty In-charge

66_Industrial Visit to M/s. Hindustan Apparatus Manufacturing Company, Vasai

To,

Date: 28th March 2023

The Principal

VCET Vasai

Sub: Industrial visit -Regarding

Respected sir,

The industrial visit is being planned at M/s. Hindustan Apparatus Manufacturing Company(HAMCO) for Second year Mechanical Engineering students of Div. A and Div. B. for the subject Fluid Mechanics The visit will be scheduled as follows

Sr No	Class	Date	Time	No of students
01	S.E. A-Mech	8th April,2023	11. 00 am to 12.15 pm	37
02	S.E. B-Mech	8th April,2023	12.15 pm to 2.30 pm	76

During the visit students will able to learn the different types of fluids, their properties evaluation using measuring equipments, oil properties measurement instrument and such other precision measuring equipments will be demonstrated and may be operated by students.

Students will report to the industry campus by their own transport. We will accommodate students at company premises. So, we request you to allow us to visit the plant on above date. Also I request you to approve one day Office duty leave (ODL) and TA for the same.

The address of industry is

M/s. Hindustan Apparatus Manufacturing Company (HAMCO), 12 / 2, Patel Industrial Estate, Gokhiware, Behind Range Office Vasai (East), Dist: Palghar-401 208 Maharashtra, India. Phone : +91-7977637260/9168656961 / 62.

https://www.hamcoindia.co.in/

Thank you sir,

Dr. Ashish Chaudhari

Mr. Kamlesh Bachkar

Please permitt

HOD, ME

Encl: The confirmation email copy from HAMCO

Permitted

29/3/23

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY MECH. Engg.

HINDUSTAN APPARATUS MFG. CO. Authorised Signatory MUMBAI 70

actually hand picked any mechanical component and measure their dimensions by vernier calliper. The store was well arranged.

- By way of this industrial visit the important programme out comes PO1, PO2, PO3, PO6, PO8, PO10, PO12, PSO1 and PSO2 were achieved.

Thank you,

Dr. Ashish Chaudhari
FM Course Incharge

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

An Industrial Visit to

Hindustan Apparatus Manufacturing Company (HAMCO Bhiwandi

8th April 2023

Report of Expert Session

Objective-
To create awareness of fluid properties and their measurement

Session Outcomes

1. To understand the types of fluid
2. To evaluate the properties of the fluid mathematically
3. To experiment the different fluid property measuring instrument
4. To measure the properties of the fluid

Description
The students of SE Mechanical were successfully completed the industrial visit to M/s. **Hindustan Apparatus Manufacturing Company (HAMCO)** on 8th April 2023. The details of the visit are as follows

- The students undergone the types of fluid and their behaviour with pressure, temperature during the course Fluid Mechanics.
- They were used many different properties of the fluid during the numerical solutions in class.
- However they were unaware of those properties that are evaluated experimentally using measuring instruments.
- The method of measuring the properties of the fluid using the instruments like density measuring instrument, viscometer, bomb calorimeter, flash point measuring instrument, specific gravity measuring instrument are available for experiment for different liquids.
- The students were able to see the manufacturing of the instruments at the industry premises ,their mechanical components and their relative motion.
- The students were seen the pully and belt motion transmission, gear drive, Geneva mechanism for relay operation.
- During the visit Mr. Chirag Shah, the sales Manager introduces about the viscometer and density measuring instrument to all the students.
- The students were themselves measure the viscosity and density of the fluid.
- Bomb calorimeter was also experimented with the petrol fuel sample. The students were seen the real practical performance in front of them.
- Prof. Vinay Patel also guide the students and demonstrate the flash point instrument to the students
- Total 93 students were visited the industry. The visit in overall was very successful and students were very happy with the field visit to **Hindustan Apparatus Manufacturing Company (HAMCO)**
- Mr. Chirag, gave a presentation of their product line where all series of fluid measuring devices were demonstrated to the students. He also demonstrated the autoclave for pharmaceutical industries, the furnace and cooling freezers also to the students.

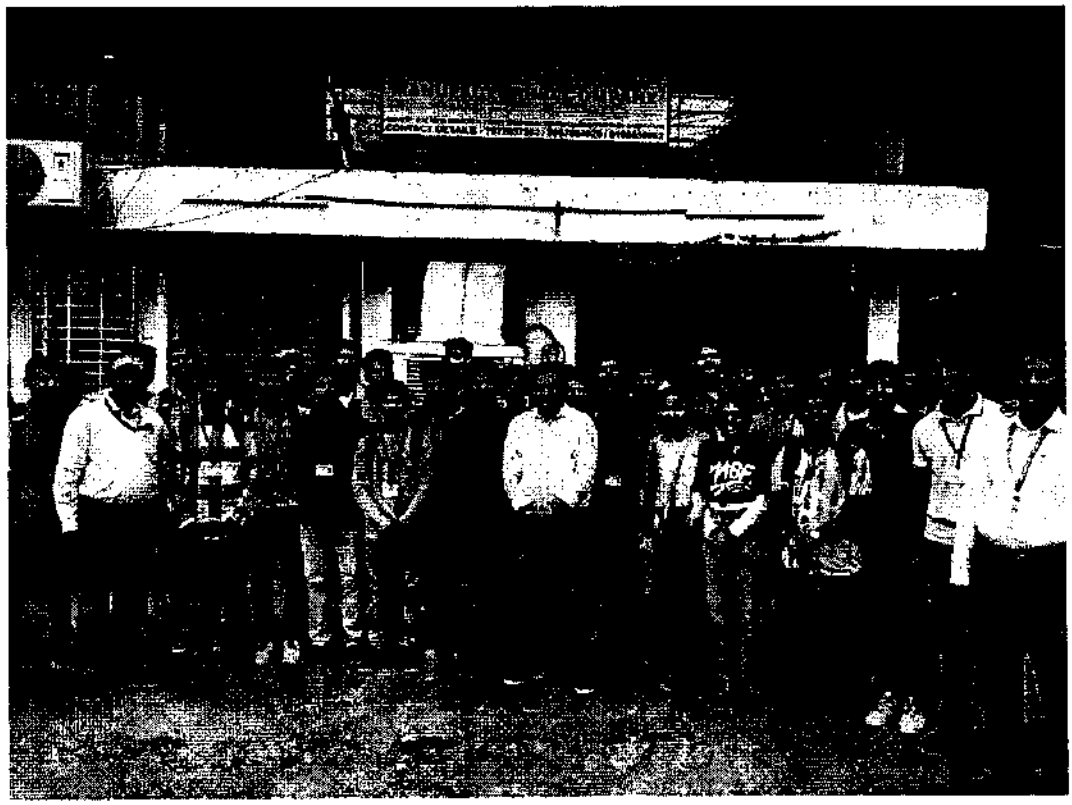
He make students aware of importance of their product in hazardous applications where manual safety is a major concerned like oil industries for boiler oil, Grease , pharmaceutical industries etc.

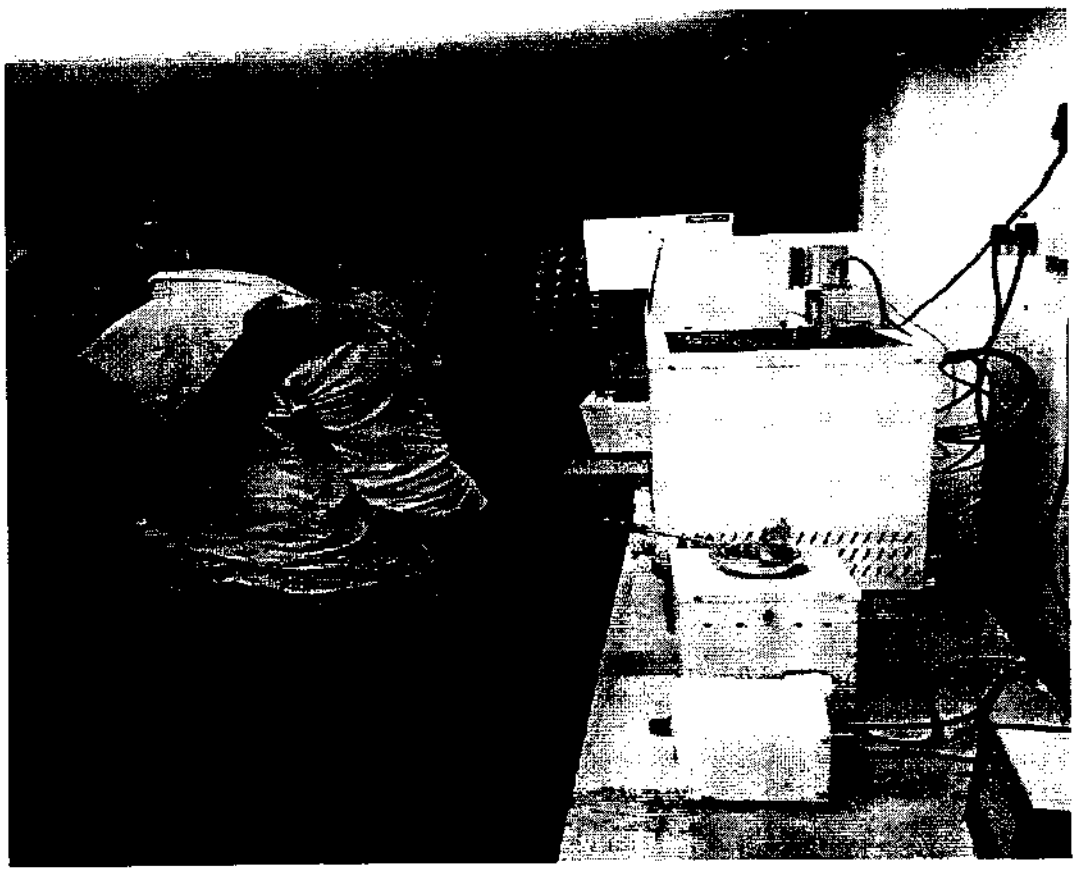
- Students were visited to store where the spares of the all measuring instruments both mechanical as well as electronic panels were kept for service applications. The students were

An Industrial Visit to

Hindustan Apparatus Manufacturing Company (HAMCO Bhiwandi

8th April 2023





Industrial visit to Hindustan Apparatus Manufacturing Company

Mr. Chirag addressing the students at HAMCO

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: Dr. Ashish Chaudhari **Week No.**

Subject: Fluid Mechanics. **Class/Sem. SE B/ IV**

Ind. Visit to HAMCO 8th April 2023

Roll No.	Name of Student					
01	~~[illegible]~~ Ved Mahesh Bhatkar	[signature]				
02	Dipesh Bhuir	[signature]				
03	Omkar R. Bhosle	[signature]				
04	Siddhesh Chakor	[signature]				
05	Tejas Chaudhary	[signature]				
07 ~~06~~	Nandan P. Dalvi	[signature]				
08 ~~07~~	[illegible] Dalvi	[signature]				
06 ~~08~~	Yuta P Churi	[signature]				
09						
10	Aniket Roka	[signature]				
11	Aman Navneet Gaikwad	[signature]				
12	Leon L. Gonsalves	[signature]				
13	Yash. R. Gopale	[signature]				
14	Rohit G Gorivale	[signature]				
15	Omkar N. Gorule	[signature]				
16	Sohil O. Gupta	[signature]				
17	Omkar A. Hatkar	[signature]				
18	Priyanshu Holkar	[signature]				
19	J Prasath	[signature]				
20	Athany Jadhav	[signature]				
21	Rushabh R Jadhav	[signature]				
22	Sairaj A. Jakal	[signature]				
23	Mansi Jadhi	[signature]				
24						
25	Govind S. Kasralikar	[signature]				
26	Soham D. Kelkar	[signature]				
27						
28	Pranav S. Kale	[signature]				
29	Naitmitya D. Kini	[signature]				
30	Pruthvesh S Kokory	[signature]				
31	Om Lothonde	[signature]				
32	Yadhnik Mahadik	[signature]				
33	Aryan B. Mandavkar	[signature]				
34	Yash N. Mankar	[signature]				
35	Rahul V Marawade	[signature]				
36	Yuktesh K. Meher	[signature]				

37						
38						
39	Suraj. J Mishra					
40	YASHRAJ ANIL MISHRA					
41	Tiltesh P. Maurya					
42						
43	Reuben W. Waroha					
44	Obed. N. Fernandes					
45	Jay Panchal					
46						
47	Shubham Nitin Tondb					
48	Hardik Patil					
49	Hitesh Patil					
50	Ishan Avinash Patil					
51						
52	Omkar Prashant Patil					
53	Harsh. H. Prajapati					
54	Devansh S. Puselkar					
55	Atharva Pradeep Raibole					
56	Omkar A. Redekar					
57	Sahil Sagar					
58	Salgaonkar Ayush Prakash					
59	Aditya. S. Sawant					
60	Ashish Sawant					
61	Nikesh Sawdekar					
62	Shaikh Aashir H.					
63	Aditya. R. Sharma					
64	Ganesh. Ch. Sheikar.					
65	Hemant. L. Shinde					
66	Rawal Srivastava					
67	Pritam Singh					
68	Rohan K Sonavane					
69						
70	Tanmay S. Mhatre					
71	Raj. R. Tambe					
72	Gaurav P. Tandel					
73	Aditya. N. Thakare					
74	Yogesh C. Zepale					
75	Zulfekar C. Siddiqui					
76						
77						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year - 2022-23

ATTENDANCE SHEET

Name of Faculty: Dr. Ashish Chaudhari **Week No.**

Subject: Fluid Mechanics. Ind. Visit to HAMCO 8th Apr 23 **Class/Sem. SE A/IV**

Roll No.	Name of Student						
01	Shagun Gangaram Ambavale						
02	Shwetank Lalit Bandgar						
03	Neel Mahesh Bari						
04	Meghana Kiran Chavan						
05	Aftab Amiruddin Dafedar						
06	Deepak Nimbare Dewang						
07	Ayaan Tanveer Alam Diwan						
08	Abhishek Deepak Gharat						
09	Ambikalal Mewalal Gupta						
10	Pooja Mewalal Gupta						
11	Maitreya Rajaram Hole						
12	Aditya Deepak Jadhav						
13	Anirudha Bhimrao Jadhav						
14	Om Vineet Kamat						
15	Anurag Anil Lohakane						
16	Harsh Vinod Madhesiya						
17	Kailash Duryodhan Maharana						
18	Bhushan Rajendra Mandave						
19	Utkarsh Vijayprakash Mishra						
20	Anuj Janu Pagi						
21	Vighnesh Satish Parab						
22	Satyasheel Sanjay Patade						
23	Himanshu Vitendra Patil						
24	Mayur Pravin Patil						
25	Neha Prakash Patil						
26	Paresh Gurunath Patil						
27	Prince Roman Patil						
28	Rohan Mahendra Patil						
29	Sahil Anil Pednekar						
30	Prabodh Parag Raut						
31	Arya Rajendra Redij						

Roll No.	Name of Student						
32	Sagar Kumar Tilak Ram						
33	Ojas Subodh Sawant						
34	Raja Ramdhani Shah						
35	Smeet Chetan Shah						
36	Vansh Umesh Shah						
37	Ujjwal Rajesh Upadhyay						
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50							
51							
52							
53							
54							
55							

Total Students = 93 Nos.

Signature
HOD

Signature
Faculty In-charge

67_Expert Lecture on "Seclection of Industrial Projects"

To,

The Principal,

VCET,

Vasai (West)

Report On,

"Expert Lecture on Selection of Industrial Projects"

Date And Venue:

The session took place on 12th April 2023, 12.00 noon at Vidyavardhini's College of Engineering and Technology [VCET], Vasai.

Agenda:

The session was organized under the "Student Development Program" by the Department of Mechanical Engineering with the aim of better understanding in selecting the major project for the final year of graduation. The session or knowledge workshop also discussed various areas and domains where the research could be done through the major projects. The session also highlighted the need for industrial projects to be taken up and how to approach the industry for the same. A briefing on how to write conference papers and discussion on various reputable journals was also done. The session was carried out by an experienced speaker **Mr. Anand Bhise, Director of "Mechatol Engineering Solutions"**, a company based in Pune.

Attendance:

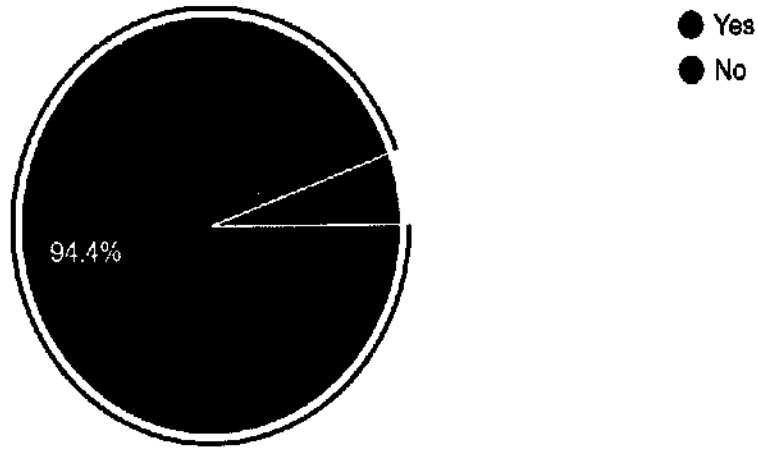
The workshop was specially designed and aimed for TE A and B Div Mechanical Engineering students, in all approximately **65** students participated.

Feedback Form Result:

A feedback form was circulated among the participants of the session to get an idea of how the students thought about the whole program that was conducted. So that the training session can be improved based on the feedback of the participating students

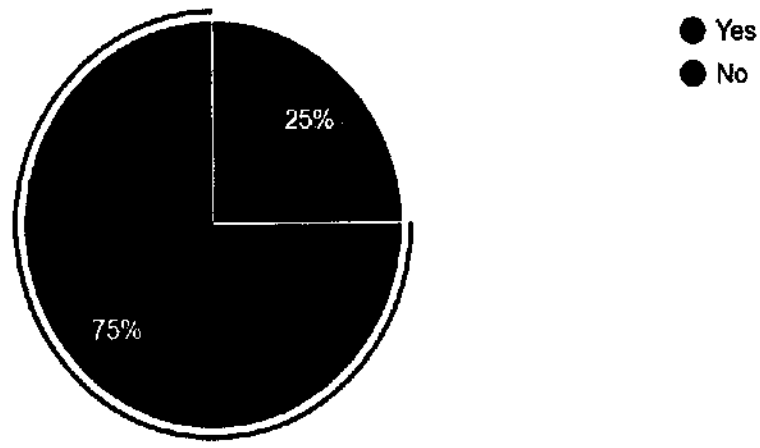
Was the content of entire Workshop Sessions useful to you ?

36 responses



Was the theory and example problems executed to your satisfaction ?

36 responses



Students learning process of selection of Industrial Projects

HEAD

Dept. of Industrial Engg.,
Vidyavardhaka College of
Engineering & Technology
Vasat Road 401 202.

Total Students = 65 Nos. (2/2)

	Akash S. Kangane	A-63	Akash
33	AYUSH SUNIL SINGH.	A-72	Singh.
34)	Omkar Pitale	A-32	
35)	Nimish. V. Mestry	A-21	Nimesh
36)	Sumedh. Mulmani	A-26.	
37)	Suyash V. Patil	A-30	
38)	Yash Pokale	A-33	
39)	Yatnik Sawant	A-37	
40)	Shreyas Pai	A-27	
41)	Chintan Patel	A-28	
42	Varad Takke	A-45	
43	Abhishek Tandel.	A-47	
44	Rahul Sonkusave	A-42	
45	Suyash Hoskote	A-12	
46	Udesh Kushte	A-17	
47	Atharv Dixit	A-11	
48	Devang Raut	A-36	
49	Shree Shah	A-38	
50	[illegible]		
50	Deval Trivedi	A-49	
51	Kishan Vishwakarma	A-51	
52	Dhiraj yadav	A-01	
53	Shubham Gaikwad	A-50	
54	Omkar Raje Kaple	A-64	
55	Shubham S. Ghone.	P-61	
56	Akshay S. Malkar	A-66	
57	Hardik M. Bhise	A-56	
58	Neha J. Rathod	A-35	
59	Seema R. Yadav.	A-16	
60	Riya Rohidas Reksa Patil	A-29	
61	Khan Tanvir M. Shariff	A-77	
74	Bhushan R Tanavade	A-74	
69	Varun Mangaonkar	A-65	

MD-Expert lecture

A - DIV.

Sanjay Lohar

Attendace - A Divison

1/2

Dt: 12/04/23

	Name	Roll no	
1)	Shalom lopes	A-19	
2)	Chetan K. Parane	A-68	
3)	Karan O. Gupta	A-62	
4)	Sagar Bhoite	A-57	
5)	Krimesh Patel	A-69	
6)	Jitah y. Bhagudia	A-55.	
7)	Arton Dial	A-59	
8	Shreyesh Bokade	A-06	
9	Rohit Bhoir	A-05	
10	Nihar Dhadwe	A-10	
11	~~Shreyesh~~ Vivek Kansara	A-16	
12	VINAY YADAV	A-54	Vinay
13	PRATHAMESH UPHALE	A-50	
14.	Hrishikesh Waghmare	A-52	
15	Ravikiran Ravi T	A-44	
16.	Vaidik K. Bari	A-04	V.K.Bari
17)	Yash Dilip Shikhare	A-41	
18	Sohail Shaikh	A-40	
19	Syed Sirajuddin	A-43	
20	Saloni Jambe	A-46	
21	Suyash Sandekar	A-07	
22	Ria mendes	A-20	
23	Vaibhav dhavale	A-08	
24.	Swapnil Saram	A-71	
25	Akanksha rane	A-70	
26	Aayush kamble	A-15.	
27	Mayur devkar	A-09	
28	RAHUL BAGADE	A-03	
29	SHUBHAM IRAKAR	A-13	
30	Shaikh Mohammed Rehan Ibrahim	A-39	
31	Aniket Mishra	A-23	
32	Vishwas Mishra	A-24	

68_Industrial Visit to Airo Tech Compressors, Vasai East.
Understanding air compressor design and fabrication processes

REPORT ON INDUSTRIAL VISIT.

INTRODUCTION

The Department of Mechanical Engineering, Vidyavardhini's College of Engineering and Technology, Vasai had organized a visit to Airo Tech Enterprises, Vasai East on 27 March 2023. The plant deals with the manufacturing and sale of Air Compressors. A total of 106 students from Third Year Mechanical Engineering participated in the visit.

OBJECTIVE

The objectives of this Industry Visit were:

1. To learn the functioning of Reciprocating compressors
2. To learn the functioning of Screw compressors
3. Understand the best and sustainable practices employed in the manufacturing of these compressors

ABOUT AIRO TECH ENTERPRISES

Airo-tech enterprises is a reputed manufacturer of air compressor, industrial air compressors, electric air compressors and compressor spare products. It is a reliable entity in the domain of air compressors and thus offer durable and efficient range of products made in compliance with the market norms. Their sophisticated technical set up and professional team enables them to undertake the production of advanced range of industrial products as per the specifications provided by the customers. They follow innovative techniques to come up with the latest solutions for unmatched air compressors, spare parts, and other products. They also have different types of air compressors to match the requirement of the customers.

PRODUCTS OFFERED:

a) 1 HP to 60 HP Reciprocating, Lubricated, Non-lubricated air compressors,
b) Rotary Screw compressors,
c) Refrigerated Air Dryer,
d) Water Chiller.
e) 5HP To 175HP Rotary Screw Air Compressors,
f) Air Line Filters,
g) Moisture Separators
h) Pneumatic Pipe Line

Mr. Kiran addressing Students at AIRO-Tech Industry

Students learning air compressor fabrication at AIRO-Tech Industry

VISIT QUIZ LINK:

https://docs.google.com/forms/d/14tpsPagjFCp0QLUVSsU4sE4YU4xCiXm6Td4hJ_RsaGw/edit

CONCLUSION:

The Industrial visit aided in understanding the process of compressor selection, components and manufacturing process. The visit also helped the students to understand the functioning and applications of Reciprocating and Screw Compressors.

(V.D. Patel).

(Rahul Korshea)

HEAD
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Vidyaverdhini's College of
Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology
Department of Mechanical Engineering
Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: Visit to Airo Tech Enterprises, Vasai East Week No:
Subject: Turbo Machinery (27/03/23) Class/Sem. : TE/A/VI

RollNo	Name of Student	27/03/23
01	Bansod Amit Dilip	
02	Barkade Aniket Bira	
03	Bhatt Dipesh Chandrashekhar	
04	Bhingale Aashish Shamrao	
05	Bhoir Omkar Yogesh	
06	Chaudhari Dhanal Ghanshyam	
07	Chaudhari Dhruvit Bhupendra	
08	Chavan Rakesh Raghunath	
09	Chavan Sahil Shailesh	
10	~~Choudhary Rohit Natharam~~ Yash Jaisingh	
11	Das Niharika Ranjan	
12	Deshpande Krutarth Hemant	
13	Devadiga Manohar Nagaraja	
14	Dhinde Vishal Vishram	
15	Dhuri Omkar Subhash	
16	Dubey Prashant Arvind	
17	Gaud Vivekkumar Rakesh	
18	Ghadei Bikash Chandramani	
19	Guchhait Pritam Utpal	
20	Gupta Amit Chedilal	
21	Gupta Vikas Jayprakash	
22	Halde Sameer Santosh	
23	Hazra Abhigya	
24	Jondhalekar Utkarsh S.	
25	Kadam Dhruv Narendra	
26	Kalsariya Nikunj Tulsibhai	
27	Karvir Soham Jitendra	
28	Khan Nabil Zahir	
29	Kole Samarth Arun	
30	Makwana Pratham Kirit	
31	Makwana Pratham Nitin	
32	Malusare Omkar Rajendra	
33	Mhatre Preet Jitendra	
34	Mourya Umesh Rakesh	
35	Murudkar Soham Narendra	
36	Naik Suyog Pradeep	
37	Pal Nilesh Nandlal	
38	Pal Sachin Girjashankar	
39	Paste Swapnil Sunil	
40	Patel Ronak Sunilbhai	

RollNo	Name of Student	27/03/23					
41	Patel Suraj Umeshchandra						
42	Patil Anuj Shailen						
43	Patil Harshit Ganesh						
44	Patil Sahil Pritam						
45	Patil Sahil Swapnil						
46	Patil Yash Sachin						
47	Paul Tisha Pareshnath						
48	Pereira Rayan Agnelo						
49	Rai Sachin Pradeep						
50	Sagavekar Aniket Prakash						
51	Salve Mitali Deepak						
52	Salvi Parth Manish						
53	Shaikh Zeeshan Emtiyaz						
54	Singh Shivam Manoj						
55	Vaidya Atharva Makarand						
56	Vaity Krish Manoj						
57	Vartak Atharva Atul						
58	Vyas Nishad Mahesh						
59	Yadav Suraj Ramjit						
60	Bhoir Vruttik Anand						
61	Annadate Naman Santoshkumar						
62	Birje Nilesh Ramesh						
63	Dalvi Suyash Sanju						
64	Dhembare Harsh Maruti						
65	Gangan Nirman Digambar						
66	Ghanekar Pranit Uday						
67	Kadam Niranjan Naresh						
68	Kajare Raj Prabhakar						
69	Mate Kiran Santosh						
70	Maurya Rishabh Ram Subhash						
71	Mishra Chandrashekhar Ashok						
72	Pawar Ashish Sanjay						
73	Rai Anantkumar Arun						
74	Rane Sujay Sudhakar						
75	Raul Harshit Bharat						
76	Thakur Viraj Prashant						

HOD, Signature

Faculty In-charge, Signature

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year - 2022-23

ATTENDANCE SHEET

Name of Faculty: RAAHUL KRISHNA **Week No:**

Subject: MEC602 TURBO MACHINERY **Class/Sem. : TE / VI / B**

Visit to Airo Tech Enterprises, Vasai East (27/03/23)

Roll No	Name of Student	27/3/23					
01	RUCHA SANTOSH BAGADE						
02	JAY VASANT BAGWE						
03	DHRUTIKA NARENDRA BHOIR						
04	DHIRAJ SUNIL BHOMBE						
05	SHREEYASH PARESH DADHEKAR						
06	JAYRAJ SURYAKANT DEOGUDE						
07	AMEY SACHIN DESHPANDE						
08	NIKHIL SUNIL DHAVALE						
09	ANUJ GAJANAN DHURI						
10	PRITHVIRAJ TANAJI DHURI						
11	YASH SUNIL DUDUSKAR						
12	SHIVAM HITENDRA GAWADE						
13	OM SHRIHARI ISHTAMWAR						
14	ROHAN RAJENDRA JADHAV						
15	ATUL PRABHAKAR KHARATMOL						
16	MANASI BHANUDAS MHASKAR						
17	VINAYAK SURYANATH MISHRA						
18	TANMAY AJITKUMAR MOHITE						
19	SAAKSHI RAJENDRA NILE						
20	PRANAY SANTOSH PALAV						
21	AAYUSH HARESHWAR PAMALE						
22	TANMAY DINESH PATANKAR						
23	KRUTARTH RAMESH PATIL						
24	VED PRASHANT PATIL						
25	VEDANT PRAKASH PATIL						

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year - 2022-23

Roll No	Name of Student	27/3/23					
26	ANISH BHUPESH RATHOD						
27	ADITYA SANTOSH SAKPAL						
28	ROHAN SANJAY SALVI						
29	ATHARVA HEMANT SANKHE						
30	SHIVRANJAN GAJANAN SARAK						
31	YASIN JAVED SAUDAGAR						
32	SHREEKESH RAHUL SHENOY						
33	PRANAV MUKUND SHINDE						
34	SHAQUIB ARSHAD SIDDIQUI						
35	VIRAJ VIJAY TEJAM						
36	ADVAIT SANJAY TEMBVALKAR						
37	SHANTANU HEMANT VARTAK						
38	ANKIT RAMESH YADAV						
39	HARSH ASHOK YADAV						

Total Students = 106 Nos.

HOD,
Signature,

Faculty In-charge
Signature

69_Recent Quality Management Tools and Its Industrial Application

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering

Vasai (W), Pin-401202

April'2022

REPORT ON:

ORIENTATION SESSION ON RECENT QUALITY MANAGEMENT TOOLS AND ITS INDUSTRIAL APPLICATION

SUBJECT: **TQM**

BE-MECHANICAL

Under the guidance of Prof. **Mukund Kavekar**

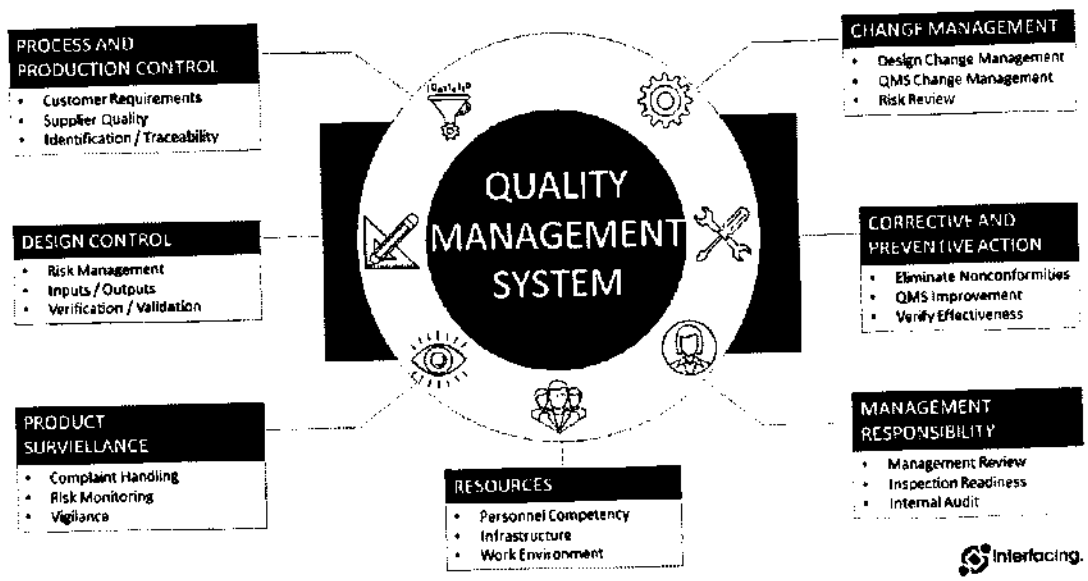
An orientation session on Recent Quality Management Tools and Its Industrial Application was organized by **CADLINE INFOTECH** under the guidance of **Prof. Mukund Kavekar.**

Cadline is a well Experienced & high-quality IT Educational Institute established in 2021 in Palghar District with excellent plus features to offer fully packaged for engineers From Quality basic & vocational training courses and services to CAD, 3D Modelling, FEA , and CMM.

This orientation's main aim was to gain basic knowledge and understanding of Quality Management Systems, LEAN SIX SIGMA.

This report gives us an overview of the industry which is as follows:

Quality management tools are designed to help organizations improve the quality of their products or services by identifying and addressing quality issues. There have been several recent developments in quality management tools, including the following:

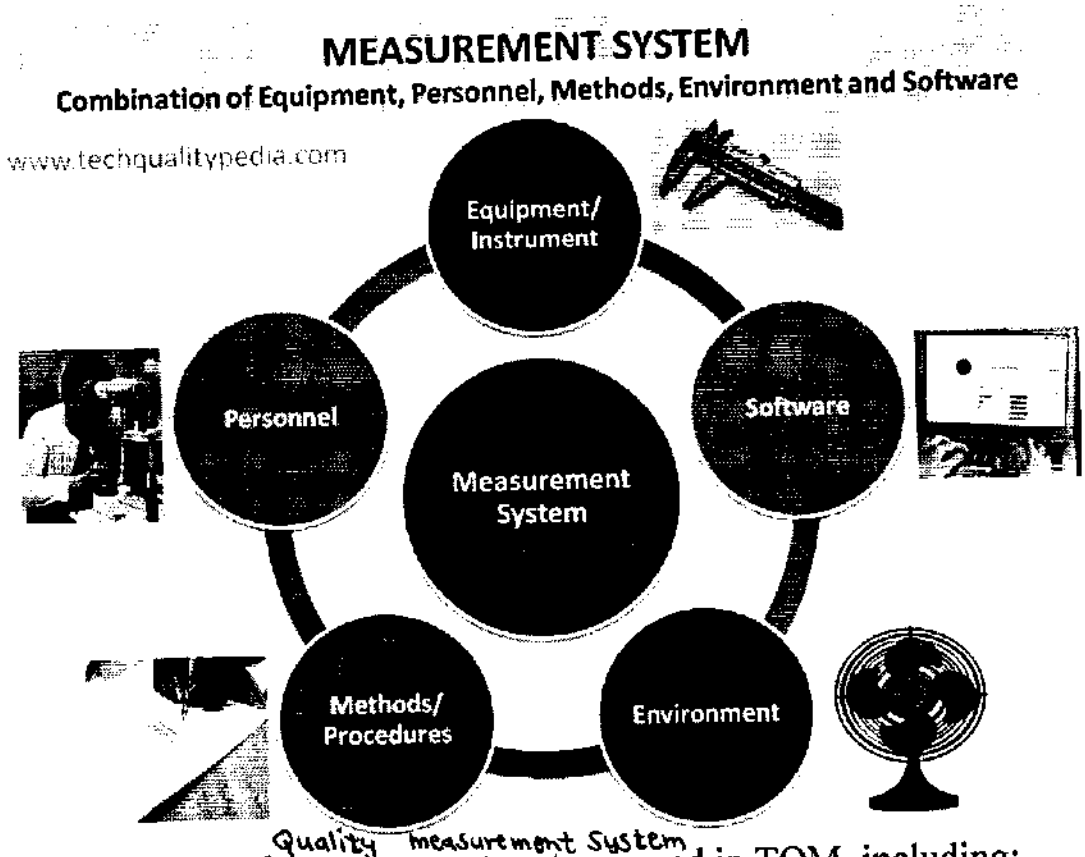


Quality Management tools

1. **Six Sigma**: Six Sigma is a data-driven approach to quality management that aims to minimize defects and improve efficiency. Six Sigma has been widely adopted by

Measurement systems are an essential component of Total Quality Management (TQM) as they enable organizations to track and evaluate their performance in various areas and identify opportunities for improvement. The measurement system used in TQM should be designed to provide accurate and reliable information that can be used to support decision-making processes and drive continuous improvement.

MEASUREMENT SYSTEMS IN TQM



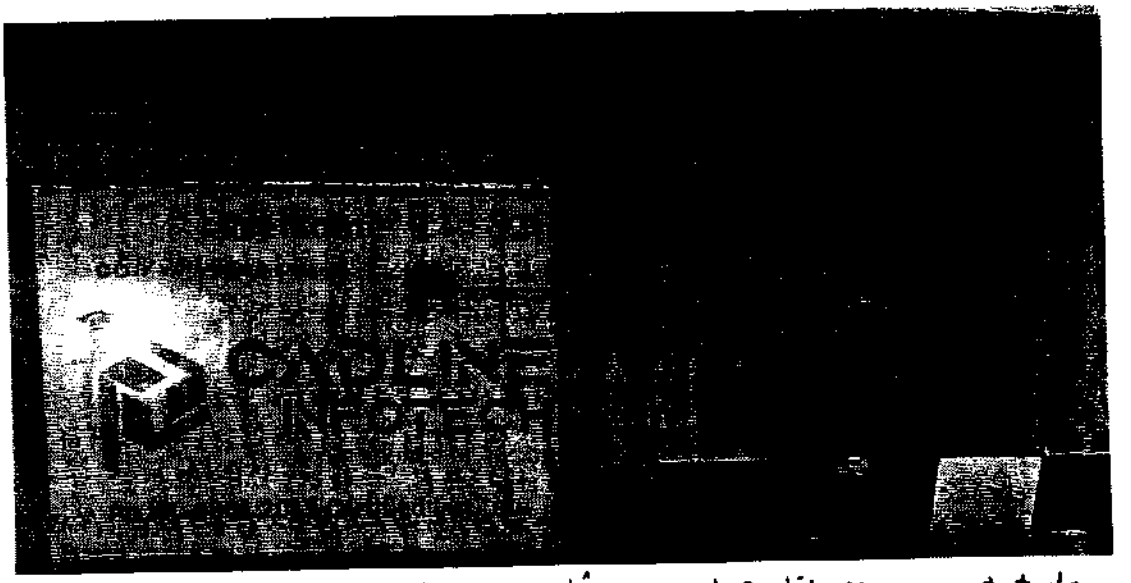
There are several measurement systems used in TQM, including:

1. **Key Performance Indicators (KPIs)**: These are measurements that track progress towards specific goals and objectives. KPIs can include metrics such as customer satisfaction, defect rates, on-time delivery, and employee turnover.
2. **Statistical Process Control (SPC)**: SPC is a method of monitoring and controlling a process by collecting and analyzing data. This involves using statistical tools such as

manufacturing and service industries, including healthcare, banking, and telecommunications.

2. **Lean Manufacturing**: Lean Manufacturing is a production management philosophy that focuses on reducing waste and increasing efficiency. This approach has been widely adopted in manufacturing industries, but has also been applied to healthcare and service industries.
3. **Total Quality Management (TQM)**: TQM is a management approach that focuses on continuous improvement and customer satisfaction. TQM has been widely adopted in manufacturing industries, but has also been applied to service industries such as healthcare and education.
4. **Quality Function Deployment (QFD)**: QFD is a tool used to translate customer needs into product or service requirements. This tool has been widely used in the automotive industry, but has also been applied to other industries such as healthcare and financial services.

Overall, these quality management tools have been widely adopted across various industries, including manufacturing, healthcare, and financial services. Organizations that implement these tools can improve their quality, reduce waste, and increase customer satisfaction.

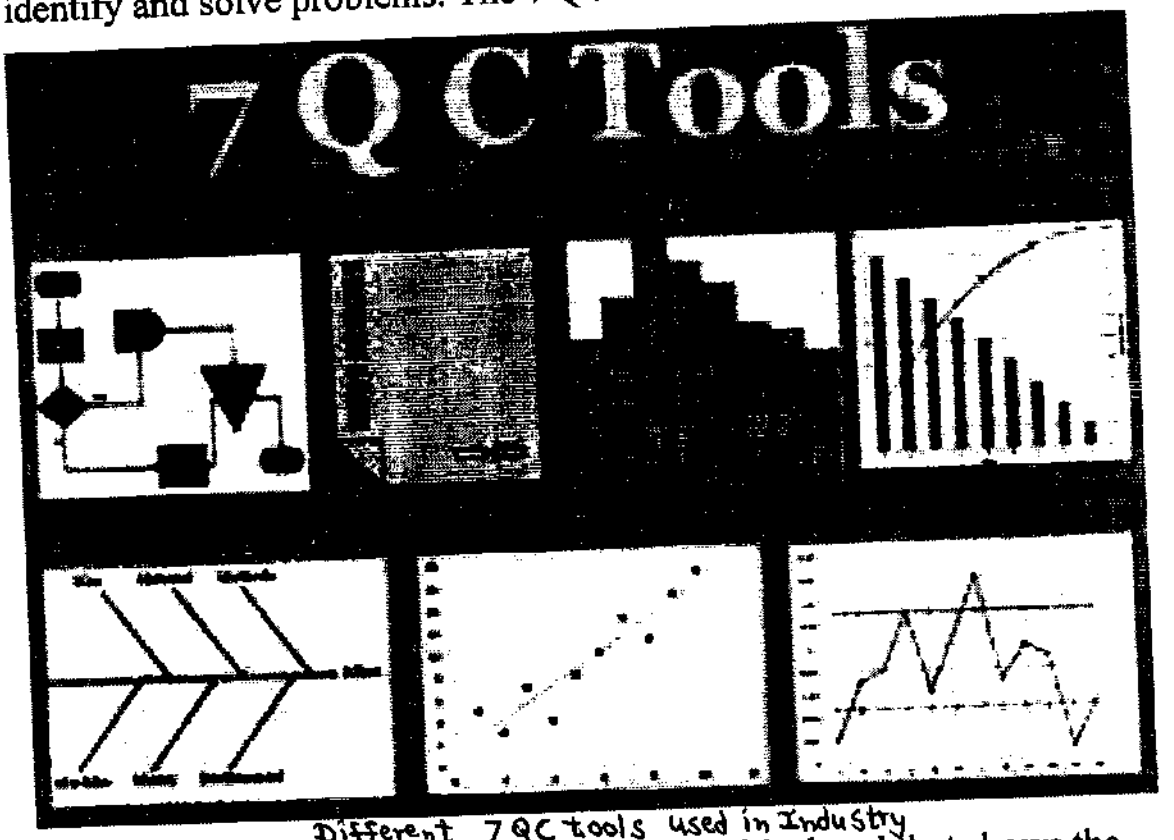


Mr. Nilesh Galfade presenting recent Quality Management tools

Overall, measurement systems in TQM are essential for identifying areas for improvement, monitoring progress towards goals, and ensuring that quality standards are being met. By using these measurement systems, organizations can continually improve their processes and achieve their quality objectives.

SEVEN QUALITY CONTROL TOOLS

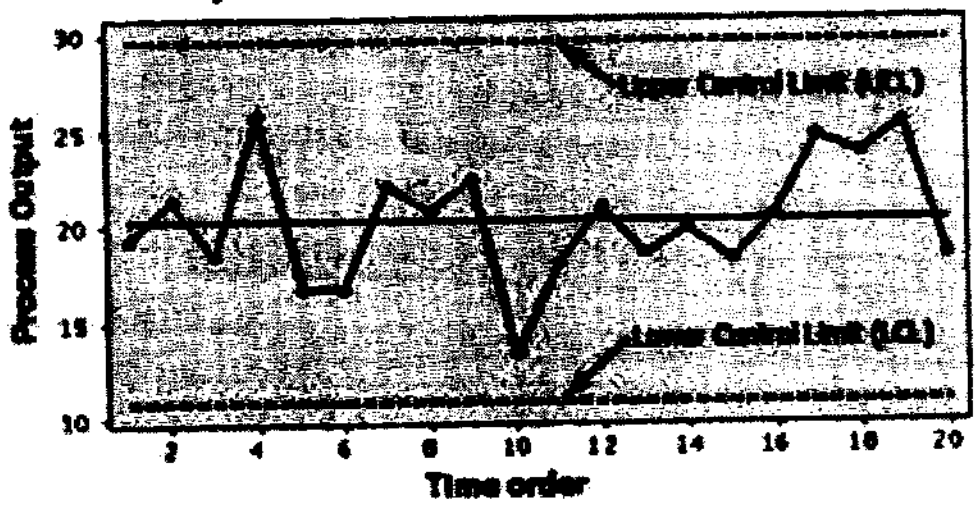
The Seven Quality Control Tools, also known as the 7 QC Tools, are a set of tools used in quality control and quality management to help identify and solve problems. The 7 QC Tools are:

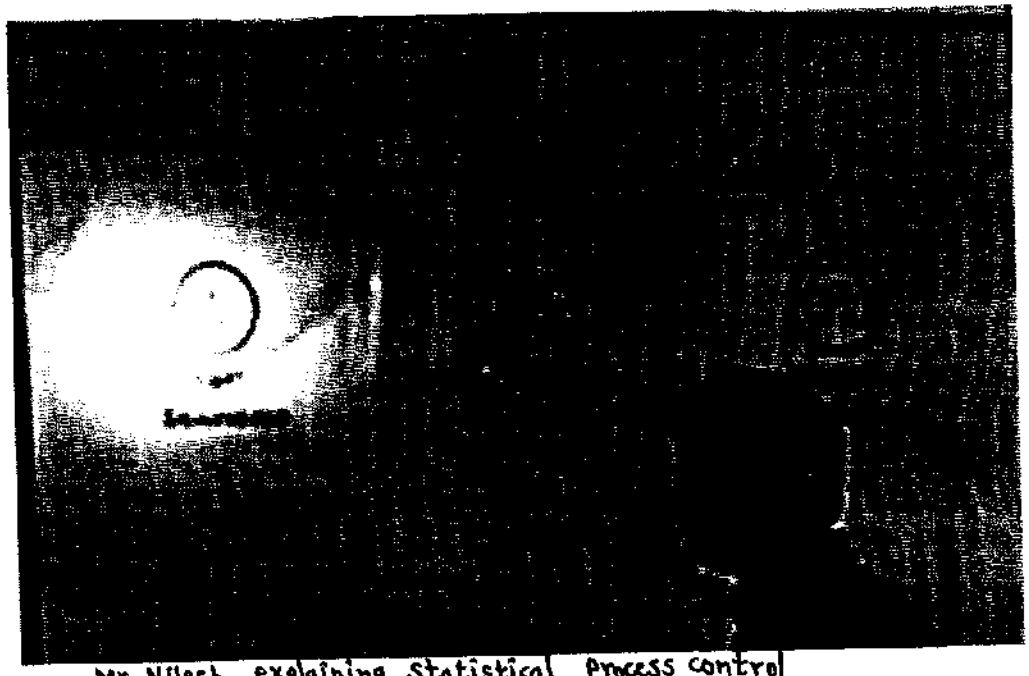


Different 7 QC tools used in Industry

1. **Pareto Chart**: A Pareto Chart is a graphical tool that shows the frequency and cumulative impact of different types of problems. It helps to identify the most significant issues and prioritize them for action.
2. **Cause and Effect Diagram (Fishbone Diagram)**: This tool helps to identify the potential causes of a problem by breaking it

control charts to identify when a process is out of control and needs to be adjusted.





Mr. Nilesh explaining Statistical Process control

3. **Six Sigma**: Six Sigma is a data-driven approach to quality improvement that aims to reduce defects and variation in processes. It involves using statistical tools and techniques to identify and eliminate the causes of defects.
4. **Benchmarking**: Benchmarking involves comparing a company's performance to that of other companies in the same industry. This helps identify areas where the company can improve and provides a basis for setting performance goals.

down into smaller, more manageable components. It is called a Fishbone Diagram because it resembles a fishbone, with the problem at the head of the diagram and the causes branching off like bones.

3. **Check Sheet**: A Check Sheet is a simple tool for collecting data and tracking occurrences. It involves creating a table or form to record data and then using it to track and analyse trends.
4. **Control Chart**: A Control Chart is a statistical tool used to monitor and control a process over time. It helps to identify when a process is out of control and needs to be adjusted.
5. **Histogram**: A Histogram is a graph that shows the distribution of data in a set. It helps to identify patterns and trends in the data.
6. **Scatter Diagram**: A Scatter Diagram is used to show the relationship between two variables. It helps to identify whether there is a correlation between the variables.
7. **Flowchart**: A Flowchart is a visual representation of a process. It helps to identify potential areas of improvement in the process and visualize how the process works.

These 7 QC Tools are widely used in quality control.

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Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ORIENTATION SESSION ON RECENT QMS TOOLS AND ITS INDUSTRIAL APPLICATION

ATTENDANCE SHEET - Expert lecture

Name of Faculty: Mukund Kavekar Week No. March 2022

Subject: Total Quality Management (DLOC6) Class/Sem. BE A & B/ VIII

Sr. No.	Name of Student	Expert lecture			
01	Deval Sanjay Trivedi				
02	Kishan Sanjay Vishwakarma				
03	Vinay Kumar Ramjas Yadav				
04	Tanvir Mohammad Sharif Khan				
05	Sundar Jagaram Chaudhary				
06	Gurjinder Vijay Kumar Dhiman				
07	Jaiswar Shyamsundar Amandeep				
08	Amit Rameshwar Pandit				
09	Aditya Dnyaneshwar Patane				
10	Aditi Ghanshyam Rathod				
11	Ankur Samir Saha				
12	Prashant Simanchal Sahu				
13	Raj Ketankumar Sanghrajka				
14	Omkar Ganpat Sawant				
15	Rahul Sanjaybhai Soni				
16	Tejash Umesh Surti				
17	Deepesh Yashawant Bhioir				
18	Chaugule Akash Sunil				
19	Suraj Pravin Chauhan				
20	Apeksha Maruti Gawas				
21	Anjani Nardahe Gupta				
22	Hrutuja Dattatraya Jadhav				
23	Omkar Mahesh Kadam				
24	Sangharaj Sharad Kharat				
25	Harikrishna M Nariyanpilly				
26	Samadhan Sanjay Salve				
27	Kshitij Rajesh Singh				
28	Pulkit Sunil Singh				
29	Vedant Balasaheb Yamgar				

Total Students = 29 Nos

Mukund Kavekar

70_Industrial Visit to M/s VARDHAMAN INDUSTRIES, Vasai. Industrial product and process development. To understanding recent trends

To,

The Principal,

VCET,

Vasai (West)

REPORT ON INDUSTRIAL VISIT

Name of the Industry - **M/s. Vardhaman Industries. Waliv, Vasai E**
Date- **21/03/2023**

Objective: The objective of visit is making the students aware of practical applications of the course Press Tool Design and to give them an insight about the way industry works in real life.

Mr. Harsad Shah (Proprietor of Vardhaman Industries) gave us a complete insight of the operations performed in his factory which was very much related to the content of the syllabus in the current semester (Sem VI), in the Mechanical Engineering. Basic knowledge of press and die, discussed, and showed some critical deep drawing tools with various defects and try-out problems. He also discussed the design aspect of deep draw tools and means of saving raw material. This was valued learnings to the students for their professional career in mechanical and production engineering.

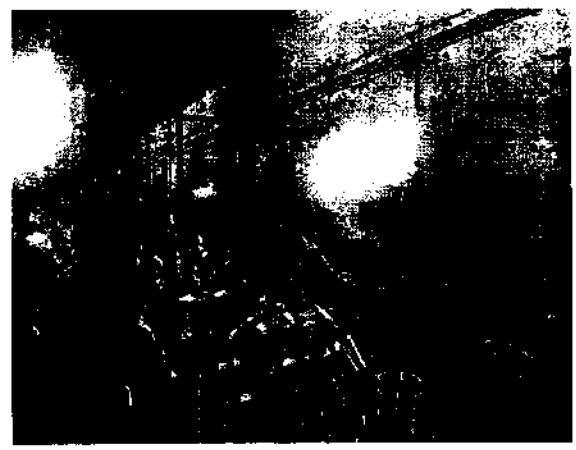
Prof. Sanjay Lohar explained the components and assembly details of hydraulic and mechanical presses and explained how the presses is carried out from raw material to finished component. The difference between the operation and structure of both Mechanical and Hydraulic press was explained.

The components of the Mechanical press were as follows:

1. Bed
2. Rack
3. Guides
4. Eccentric shaft
5. Gear unit
6. Brake
7. Clutch
8. Flywheel

The press was loaded with a blanking die. The press tonnage was specified as 50 tonnes. The material for blank was 0.3 mm thick SS 430, imported from

Taiwan. The plant had manual feeding mechanism and manual winding and unwinding mechanism. As a part of safety press had a pedal operated clutch



Mr. Harshad showing machinery at Vardhaman Industry

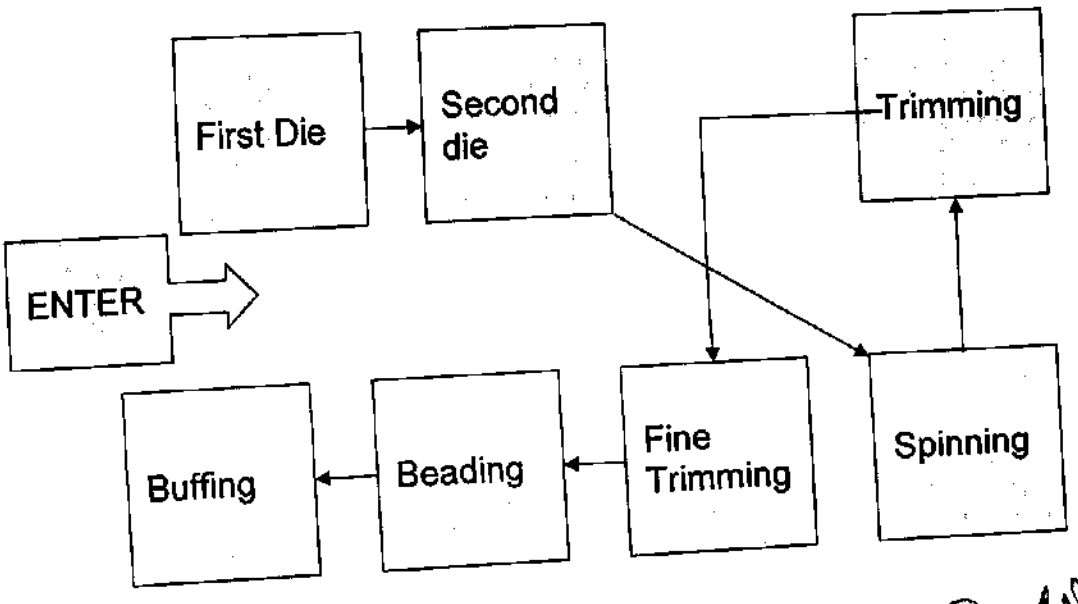
Hydraulic Press

Press where designed for deep drawing operations and where termed as deep draw press. The specified press tonnage was 200 tonnes and the material used was SS200 series most preferably SS201 or SS202.

The Sequence of operation was as such-

a. **First Draw-** in order to avoid fracture or tearing of material in drawing operation the drawing operation was done in two stages. The primary aim of this process is radius development. Thereby they ensure a proper radius at the flng and at the base.
b. **Second draw** - Second draw is used to give the blank its predetermined depth.
c. **Spinning** - the third step in the sequence is used to remove wrinkling from blank and this also increases the depth of the component. The wrinkling is inevitable because the shape of drawn component is conical.
d. **Trimming** - this process is carried to remove excessive material from the flange surface. This process was done in two stages-
   i. Trimming
   ii. Fine trimming
e. **Beading** - the trimmed sharp edges of the components were curled inward.
f. **Buffing** - this operation is used to give a good surface finish.

PLANT LAYOUT OF HYDRAULIC PRESS



HOD

Dept. of Mechanical Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2021-22 01 : 21/03/23

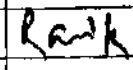
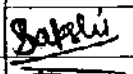
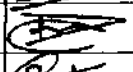
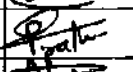
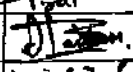
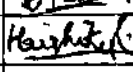
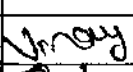
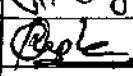
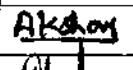
ATTENDANCE SHEET

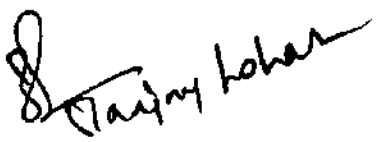
ame of Faculty: **Week No.**

ubject: PTD INDUSTRY VISIT. **Class/Sem. TE A/ VI**

VARDHAMAN INDUSTRIES, VASAI

Sr No.	Roll No.	Name of Student	21/3/22 11:15 – 12:15			
01	01	DHEERAJ YADAV	A			
02	02	ANAGHA VADAKKEPURATH	A			
03	03	RAHUL BAGADE	R			
4	04	VAIDIK BARI	V.K.Bari			
05	07	SUYASH DANDEKAR	Suyash			
06	08	VAIBHAV DAVALE	Vaibhav			
07	09	MAYUR VASANT DEOKAR	Mayur			
08	11	ATHARV ANIL DIXIT				
09	12	SUYASH MAHESH HOSKOTE	Suyash			
10	13	SHUBHAM MAYAPPA IRAKAR				
11	14	DEEPAK SANTOSH JHA	Deepak Jha			
12	15	AAYUSH SUNIL KAMBLE	Kamble			
13	16	VIVEK ASHWIN KANSARA	VK			
14	17	UDESH PRASHANT KUSHTE	Udesh			
15	19	SHALOM WILSON LOPES				
16	20	RIA SANJAY MENDES	Ria			
17	21	NIMISH VIPUL MESTRY	Nimish			
18	23	ANIKET SUSHIL MISHRA	Aniket			
19	24	VISHWAS KUMAR ASHOK MISHRA	V. A Mishra			
20	26	SUMEDH JAGDISH MULIK ANI	Sumedh Patil			
21	30	SUYASH VIJAY PATIL	Oka			
22	32	OMKAR KISHOR PITALE				
23	33	YASH RAMESH POKALE				
24	36	DEVANG MAHENDRA RAUT	Yatnik Samant			
25	37	YATNIK SAMIR SAWANT	Shree			
26	38	SHREE VINOD SHAH	Rahul			
27	39	MOHAMMED REHAN IBRAHIM SHAIKH	Sohail			
28	40	SOHAIL ASLAM SHAIKH				

29	42	RAHUL GAJANAN SONKUSARE				
30	43	QADRI SIRAJUDDIN MOHIEDDIN SYED				
31	44	RAVIKIRAN RAVI T				
32	45	VARAD SANTOSH TAKKE				
33	46	SALONI DEEPAK TAMBE				
34	47	ABHISHEK ROHIDAS TANDEL				
35	48	SAKSHI ABHIJIT TILWANKAR				
36	49	DEVAL SANJAY TRIVEDI				
37	50	PRATHAMESH ANAND UPHALE				
38	51	KISHAN SANJAY VISHWAKARMA				
39	52	HRISHIKESH VILAS WAGHMARE				
40	53	SAIKRISHNAN HARINDRAN WARRIAR				
41	54	VINAY KUMAR RAMJAS YADAV				
42	64	OMKAR RAJU KAPLE				
43	65	VARUN RAJENDRA MANGAONKAR				
44	66	AKSHAY SUNIL MATKAR				
45	68	CHETAN KRISHNA PARAVE				



Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2021-22 Dt :- 21/09/23

ATTENDANCE SHEET

Name of Faculty: **Week No**

Subject: MFT INDUSTRY VISIT **Class/Sem. TE A&B/ VI**

Sr. no.	Roll No.	Name of Student	21/09				
1	05	BHOIR ROHIT RAMESH RESHMA					
2	06	BOKADE SHREYESH LILADHAR UJWALLA					
3	10	DHADWE NIHAR NITIN YUKTA					
4	18	KUSHWAHA MANISHA RAMASHANKAR MAMTA	A				
5	22	MHATRE ARYA DINESH LEENA					
6	25	MUDALIAR ASHISH MANOHAR NANDINI					
7	27	PAI SHREYAS NARSHIM SHALINI					
8	28	PATEL CHINTAN VINAY POONAM					
9	29	PATIL RIYA ROHIDAS REKHA					
10	31	PISE ISHA VINODKUMAR JAYA					
11	34	PUROHIT ABHISHEK PURNASHANKAR DURGADEVI	A				
12	35	RATHOD NEHA JYOTENDRA REKHA					
13	41	SHIKHARE YASH DILIP NEETA					
14	55	BHAGUDIA JITESH YESHWANT NEELA					
15	56	BHISE HARDIK MAHESH SAMIKSHA					
16	57	BHOITE SAGAR JAY SUNITA					
17	58	BIRJE PRADNIL PRAMOD PRANOTI					
18	59	DIAS ALSTON MILTON SWEETA					
19	60	GAIKWAD SHUBHAM SANTOSH MEELAN					
20	61	GHONE SHUBHAM SHANTARAM					
21	62	GUPTA KARAN OMPRAKASH MEENA					
22	63	KANGANE AKASH SURESH BEBI					
23	65	MANGAONKAR VARUN RAJENDRA CHITRA					
24	67	MORE PRATHAMESH SUNIL APARNA					
25	69	PATEL KRIMESH PRAMOD PARUL					
26	70	RANE AKANKSHA SURYAKANT SONALI					
27	71	SATAM SWAPNIL SANTOSH SUPRIYA					
28	72	SINGH AYUSH SUNILKUMAR SAVITA					
29	73	TAMBE PRANAY RAJENDRA RAJANI					
30	74	TANAVADE BHUSHAN RAJESH RASHMI					
31	75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
32	76	YADAV SEEMA RAMAWADH NIRMALA	A				
33	18	JOSHI TATHANSH ASHISH FALGUNI	A				
34	24	PACHPANDE MAHESH VIJAY SANGITA					

35	27	PATANE ADITYA DNYANESHWAR LALITA					
36	38	SAWANT ARYAN MILIND MADHURA					
37	41	SINGH PRATIK PRADEEP KIRAN	A				
38	46	VARTAK SARVESH BHUSHAN SONALI					
39	48	BHOIR DEEPESH YASHWANT PRIYA					
40	52	GAWAS APEKSHA MARUTI MANALI	A				
41	54	GUPTA ANJANI NARDAHE DULARI					
42	55	JADHAV HRUTUJA DATTATRAYA MANGAL	A				
43	56	KADAM OMKAR MAHESH UMA					
44	57	KHARAT SANGHARAJ SHARAD SANGEETA					
45	61	SALVE SAMADHAN SANJAY KAVITA					
46	62	SAVE KAIVALYA SUBHASH RUCHITA					
47	65	SINGH PULKIT SUNIL ANJU					
48	66	YAMGAR VEDANT BALASAHEB VARSHA	A				

Total no. Student = 73
+23
= 96 Nos

Signature
HOD

Signature
Faculty In-charge

(11)

Date: 14/03/23

71_Industrial Visit to Alok Textiles Silvassa. To understand the practical aspects of Refrigeration and Air Conditioning in Textile Industry

To,

The Principal

VCET, Vasai West

Subject: Permission for Industrial Visit for the Subject of HVAC & R (TE Mechanical)

Respected Sir,

Industrial Visit inculcate exposure to practical applications and recent trends in the field of given subject. To provide practical experience to the third-year mechanical engineering students and to understand the basics of Heating Ventilation and Air Conditioning, an industrial visit is proposed at **Alok Industries (Textile), Silvassa on dated 18/03/2023 (Saturday).**

We have obtained permission from Alok Industries. Silvassa and the correspondence mail is attached for your reference. The visit is mandatory for the subject of HVAC & R.

We would hereby request you to kindly grant permission to carry out industrial visit. The rules and regulations will be followed as per laid down by the University of Mumbai and College policy for the Visit.

We are a total of **80 students with 03 faculty members** (Mr. Swapnil Mane, Mr. Rishabh Melwanki and Mrs. Mamta Mate) from the Mechanical Engineering Department.

Yours faithfully

S. R. Mane, Asst. Prof.
Mechanical Engg. Dept.
VCET, Vasai West

Dr. U. V. Asolekar
HOD Mechanical
VCET, Vasai

To Principal
For your
Approval

1.Syllabus Copy of HVAC&R

2.Itenary for Visit

3. Industry permission letter

- Permitted.
- Case to be taken
- Undertaking from parent
- Discipline to be maintain

16/3/23.

Departure in bus

Industrial visit to Alok Textiles

Vidyavardhini's College of Engineering & Technology

(Approved by AICTE, DTE Maharashtra and Affiliated to University of Mumbai, NAAC Accredited)

Department of Mechanical Engineering

(NBA Accredited)

Alok Industries Limited Visit Report **18/03/2023**

Students of TE A and TE B boarded private bus from college and visited Alok Industries. Mr. Rishabh Melwanki, Mr. Swapnil Mane, Mrs. Mamta Mate faculties visited the plant. The industry is situated at Dadra and Nagar Haveli. It is India's largest fully integrated textile company with a dominant presence in the Cotton and Polyester segments. Students were able to see the HVAC&R ducting system which is required to maintain proper dry bulb temperature and RH near the production line.

Students were explained about importance of relative humidity RH in different processes of textile industry like yarn production, weaving etc. Also students were shown Central air conditioning system and ducting system of Alok industry.

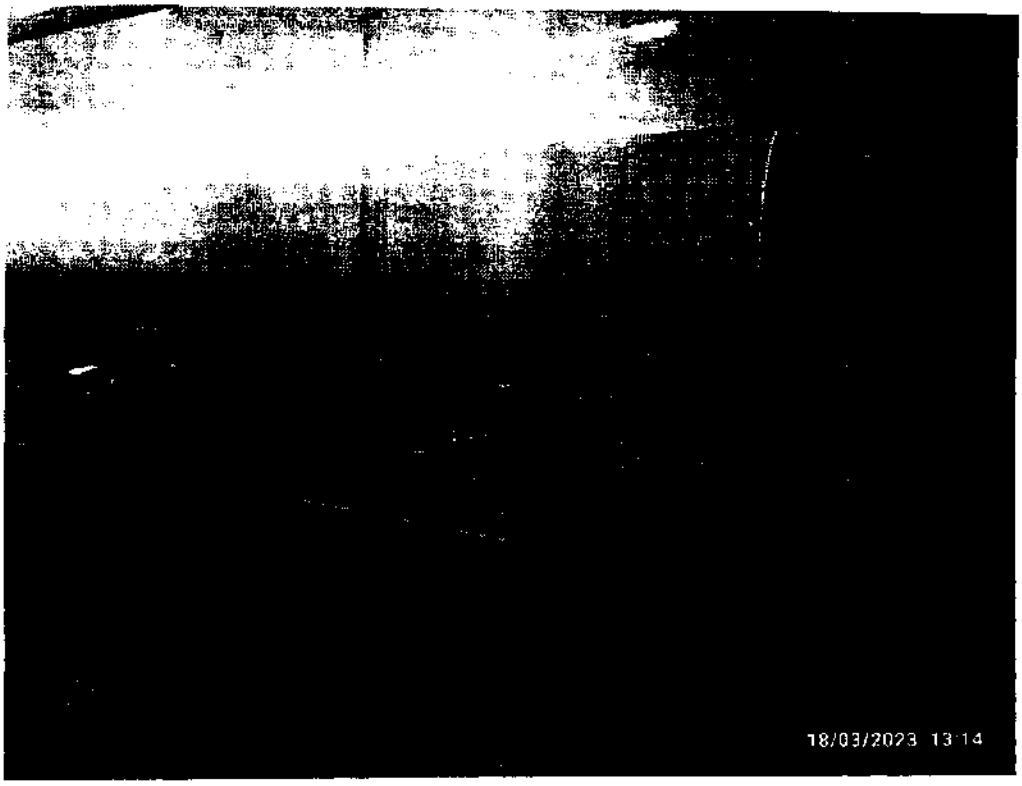
Report by:

Mr. Rishabh Melwanki,

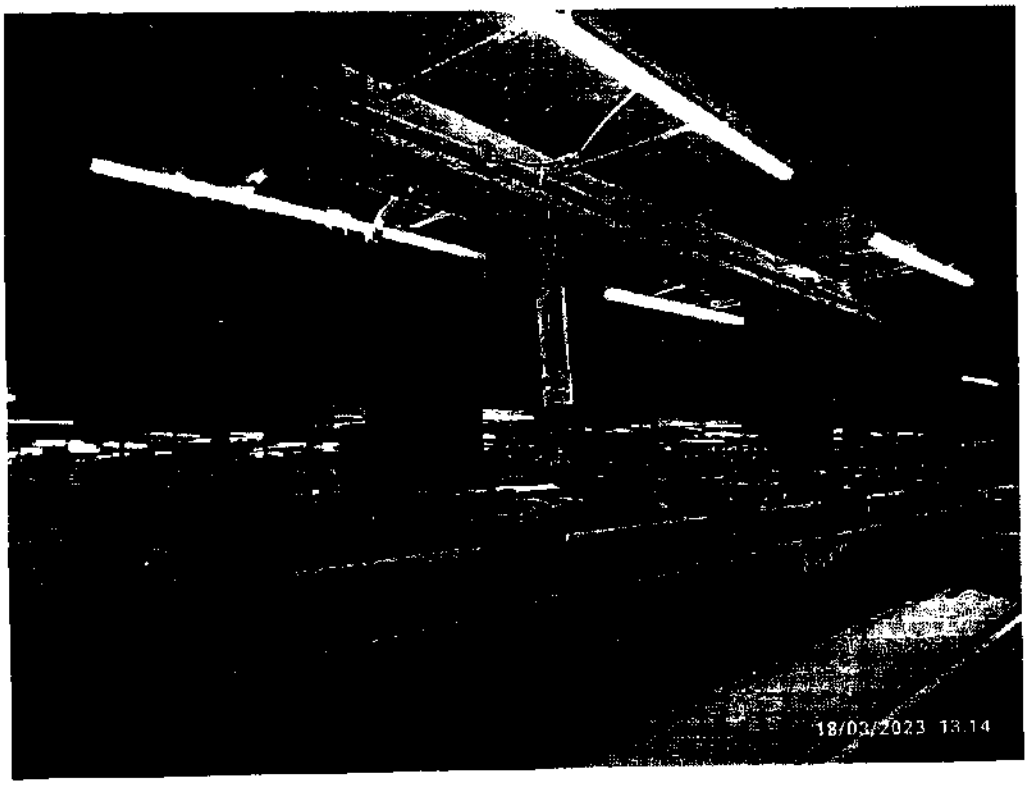
Mr. Swapnil Mane,

Subject Incharge, HVAC&R.

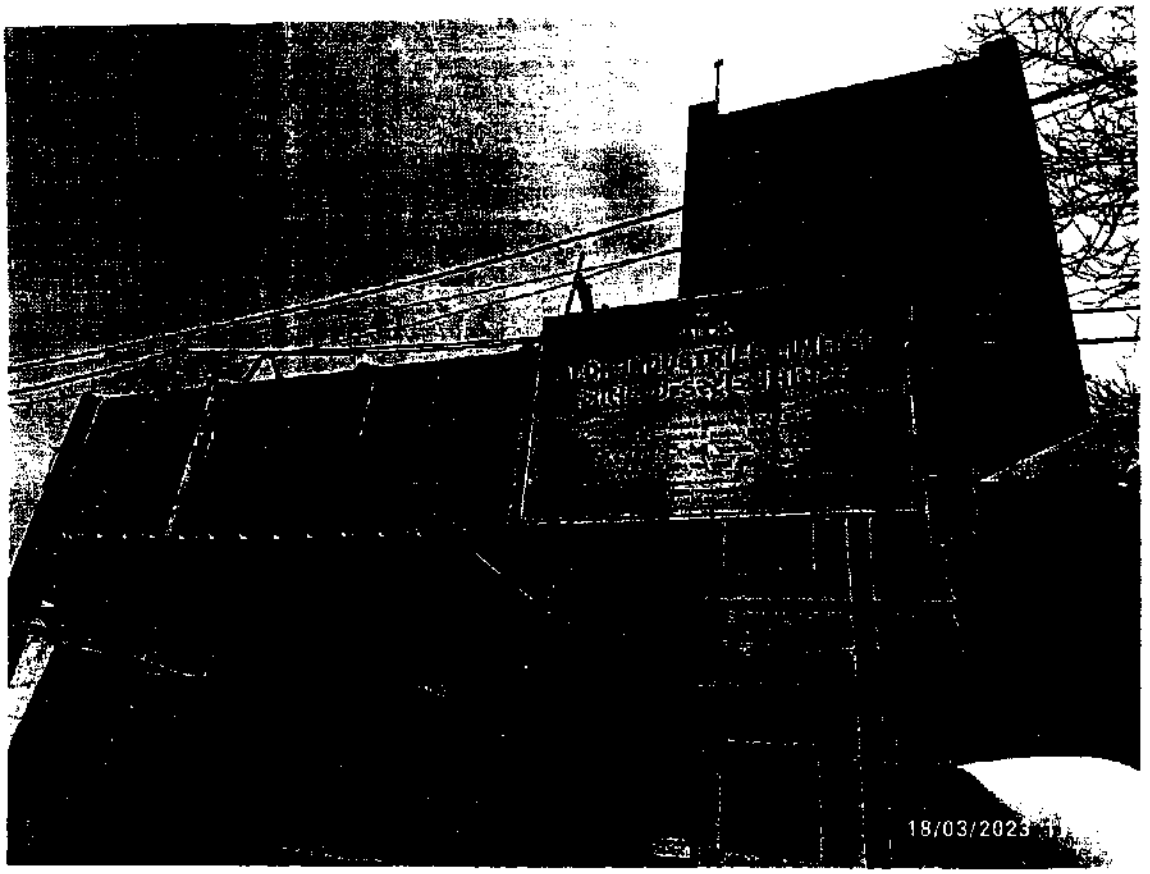
HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

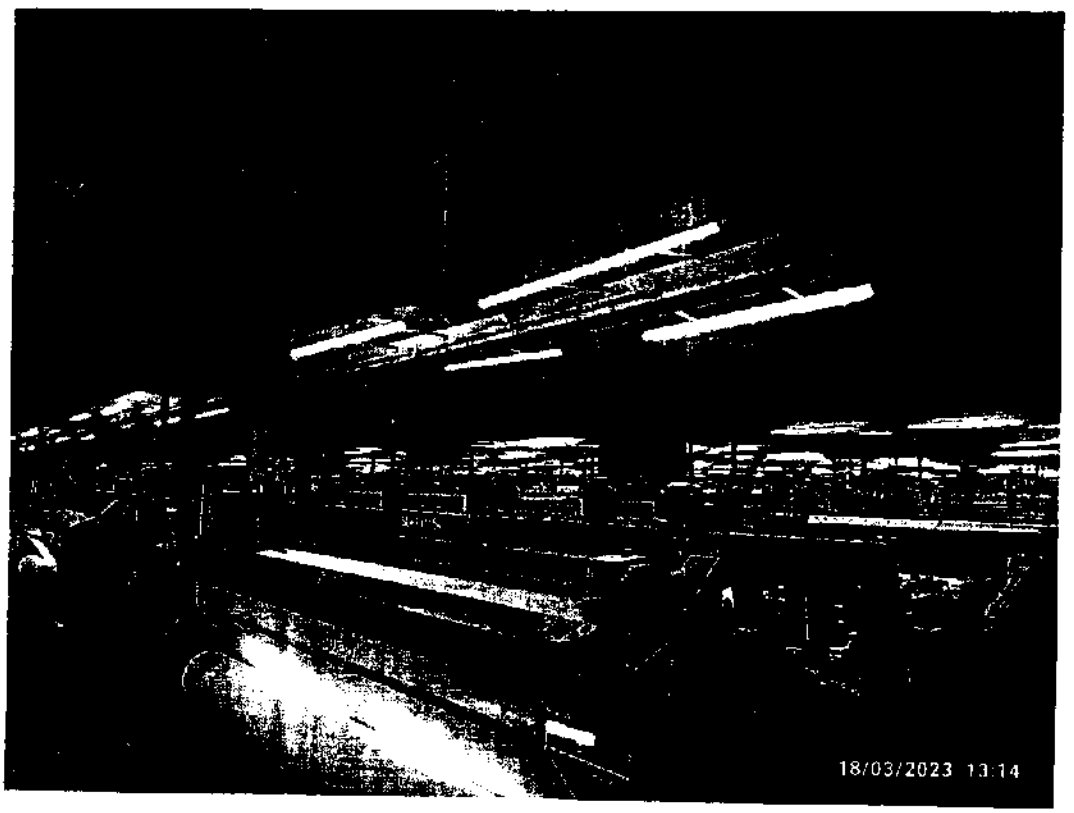


Air ventilation system



Ducting system on top, Sling psychrometer to measure RH





Fabric production at Alok textiles

Explanation of plant to students

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

Roll No	Name of Student						
26	ANISH BHUPESH RATHOD						
27	ADITYA SANTOSH SAKPAL	A					
28	ROHAN SANJAY SALVI	A					
29	ATHARVA HEMANT SANKHE						
30	SHIVRANJAN GAJANAN SARAK	A					
31	YASIN JAVED SAUDAGAR						
32	SHREEKESH RAHUL SHENOY	A					
33	PRANAV MUKUND SHINDE						
34	SHAQUIB ARSHAD SIDDIQUI						
35	VIRAJ VIJAY TEJAM						
36	ADVAIT SANJAY TEMBVALKAR						
37	SHANTANU HEMANT VARTAK	A					
38	ANKIT RAMESH YADAV	A					
39	HARSH ASHOK YADAV						

Total No of students = 26 Nos

Faculty In-charge
Signature

Rishabh Melwanki

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: RISHABH MELWANKI **Week No:**

Subject: HVAC&R **Class/Sem. : TE / VI / B**

Industry Visit

Roll No	Name of Student	18/03/23					
01	RUCHA SANTOSH BAGADE						
02	JAY VASANT BAGWE	A					
03	DHIRUTIKA NARENDRA BHOIR						
04	DHIRAJ SUNIL BHOMBE						
05	SHREEYASH PARESH DADHEKAR						
06	JAYRAJ SURYAKANT DEOGUDE						
07	AMEY SACHIN DESHPANDE	A					
08	NIKHIL SUNIL DHAVALE	A					
09	ANUJ GAJANAN DHURI						
10	PRITHVIRAJ TANAJI DHURI						
11	YASH SUNIL DUDUSKAR						
12	SHIVAM HITENDRA GAWADE						
13	OM SHRIHARI ISHTAMWAR	A					
14	ROHAN RAJENDRA JADHAV						
15	ATUL PRABHAKAR KHARATMOL	A					
16	MANASI BHANUDAS MHASKAR						
17	VINAYAK SURYANATH MISHRA						
18	TANMAY AJITKUMAR MOHITE						
19	SAAKSHI RAJENDRA NILE						
20	PRANAY SANTOSH PALAV	A					
21	AAYUSH HARESHWAR PAMALE						
22	TANMAY DINESH PATANKAR						
23	KRUTARTH RAMESH PATIL						
24	VED PRASHANT PATIL						
25	VEDANT PRAKASH PATIL						

72_Expert Lecture on Gear manufacturrig and industrial applications. Design and Development of Gear pump

To

The Principal.

VCET, Vasai

Subject: Report on seminar entitled "Gear Manufacturing and industrial applications" conducted by Dr Deepak Sonwane

Respected Sir

For the subject of kinematics of machinery a seminar on power Gear Manufacturing was conducted by Dr. Deepak Sonwane on 10/03/23. He has explained how to select power transmission devices for specific applications He has briefed the applications of various power trammision devices in industrial applications. He has explained classifications of gears and their applications along with design procedures. He also explained how the material selections for gear can be done. He had explamed various Gears manufacturing processes including coming, forging, extrusion, powder metallurgy, and blanking. He has also explained gear hobbling. The session was ended with question answers about the use, applications of gears in mini project For then session total 78 students were present through online mode on 10/03/23 from 2 to 4 pm

HOD
Dept. of Mech. & Prod. Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Div A

Column1	Column2	Column3
Roll No.	Name of Student	
1	Bagade Rahul Chandrakant	
[illegible]	[illegible]	
3	Bhoir Rohit Ramesh	
[illegible]	[illegible]	
5	Dandekar Suyash Nilesh	
[illegible]	[illegible]	
7	Mayur Deokar	
[illegible]	[illegible]	
9	Dixit Atharv Anil	
[illegible]	[illegible]	
11	Irakar Shubham Mayappa	
[illegible]	[illegible]	
13	Kamble Aayush Sunil	
[illegible]	[illegible]	
15	Udesh Prashant Kushte	
[illegible]	[illegible]	
17	Shalom Lopes	
18	Mendes Ria Sanjay	
19	Nimish Mestry	
[illegible]	[illegible]	
21	Mishra Aniket	
[illegible]	[illegible]	
23	Mudaliar Ashish Manohar	
[illegible]	[illegible]	
25	Shreyas Pai	
[illegible]	[illegible]	
27	Patil Riya Rohidas	
[illegible]	[illegible]	
29	Pise Isha	
[illegible]	[illegible]	
31	Pokale Yash Ramesh	
[illegible]	[illegible]	
33	Rathod Neha Jyotendra	
34	Sawant Bhushan Madhukar	
35	Sawant Yatnik Samir	
36	Shah Shree Vinod	

Aswalekar U.V

Dept of [illegible]
Vidya[illegible]
Engg[illegible] & Technology
Vasai Road 401 202

37	Shaikh Mohammed Rehan Ibrahim	
38	Shaikh Sohail Aslam	
39	Shikhare Yash Dilip	
40	Tonkusare Rahul Gajanan	
41	Syed Sirajuddin Mohieddin Qadri	
42	Ravikiran Ravi T	
43	Takke Varad Santosh	
44	Tambe Saloni Deepak	
45	Tandel Abhishek Rohidas	
46	Tilwenkar Sakshi Abhijit	
47	Trivedi Deval Sanjay	
48	Uphale Prathamesh Anand	
49	Vishwakarma Kishan Sanjay	
50	Waghmare Hrishikesh Vilas	
51	Warriar Saikrishna Harindran	
52	Vinay Kumar Yadav	
53	Devang Mahendra Raut	
54	Vadakkepurath Anagha Francis	
55	Dheeraj Yadav	
56	Bhagudia Jitesh Yeshwant	
57	Bhise Hardik Mahesh	
58	Bhoite Sagar Jay	
59	Birje Pradnil Pramod	
60	Dias Alston Milton	
61	Gaikwad Shubham Santosh	
62	Ghone Shubham Shantaram	
63	Ghorkhana Umesh Nehru	
64	Gupta Karan Omprakash	
65	Kangane Akash Suresh	
66	Kaple Omkar Raju	
67	Mangaonkar Varun Rajendra	
68	Matkar Akshay Sunil	
69	More Prathamesh Sunil	
70	Parave Chetan Krishna	
71	Partel Krimesh Pramod	
72	Rane Akansha Suryakant	
73	Satam Swapnil Santosh	
74	Singh Ayush Sunil	
75	Tambe Pranay Rajendra	
76	Tanavade Bhushan Rajesh	
77	Tandalekar Rutvik Tulshiram	
78	Yadav Seema Ramawadh	

Total Students = 65 Nos

Aswalekar

HEAD
Dept of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

73_Industrial Visit to M/s Synergy Water Park Rides Pvt. Ltd. Vasai. Design and manufacturing of fibre reinforced plastics and smart materials

To,

Date: 31st March 2023

The Principal

VCET Vasai

Sub: Industrial visit -Regarding

Respected sir,

The industrial visit is being planned at **M/s. Synergy Water Park Rides Pvt. Ltd. Vasai** for final year Mechanical Engineering students of Div. A and Div. B. for the subject Department Level Optional Course 5(Composite Materials, Smart Materials and Micro Electro Mechanical Systems) The visit will be scheduled as follows

Sr No	DLO5	Date	Time	No of students
01	Composite Materials	4th April,2023	11. 00 am to 12.00 pm	21
02	Smart Materials(A-Div)		12.05 pm to 1.00 pm	58
03	Smart Materials(B-Div)		1.00 pm to 2.00 pm	46
04	MEMS		2.00 pm to 3.00 pm	20

During the visit students will able to learn the different types of materials, composite reinforcements, matrix, smart materials, resins, automatic machines for composite material manufacturing, testing methods, non-destructive testing of composites, repair of composite and smart materials,

Students will report to the industry campus by VVMC Buses on their own expense. We will accommodate students at company premises. So, we request you to allow us to visit the plant on above date. Also I request you to approve one day Office duty leave (ODL) and TA for the same. The faculty members on duty for Industrial visit are

1. Dr.Ashish J.Chaudhari
2. Mr.Vinay Patel
3. Mr.Gaurav Badwe

The address of industry is

M/s. Synergy Water Park Rides Pvt. Ltd.,

House no 129, Survey no 80, Hissa No 2, Sativali, Haloli, Maharashtra 401404

Thank you sir,

Dr. Ashish Chaudhari **Mr.Vinay Patel** **Mr.Gaurav Badwe**

Asso

HOD, ME

Permitted

31/3/23

An Industrial Visit to

M/s. Synergy Water Park Rides Pvt.Ltd
VASAI
04th April 2023

Report of Expert Session

Objective-
To study the manufacturing process of composite materials

Session Outcomes

1. To understand the types of composite materials.
2. To evaluate the properties of different composites
3. To understand the behaviour of smart materials
4. To apply the methods of manufacturing of composite material

Description
The students of BE Mechanical Engineering were visited to M/s. Synergy Water park Rids Pvt. Ltd, Vasai on 4th April 2023 for the actual demonstration of composite material manufacturing, smart material composition . The company is involved in manufacturing of fibre reinforced plastic sheets for water park .
The details of the visit are as follows

- The students were learnt the different constituents of materials required for manufacturing of fibre reinforced plastic sheet composite.
- The students actually seen the fibre glass sheets at the company premises. The fibre glass sheets of different grades are utilized for the manufacturing of FRP sheet as per load.
- The fibre glass is so thin and combined in the form of a fabric and bobbins are available for laying in the mould.
- The fibre glass sheets are cut as required and laid in the very big sizes of mould first. There are two parts of the mould. Once the fabric was laid in the mould. There were two to three layers as per strength requirement are spread in the mould first. The upper part was then kept and clamed in all sides by the c-clamps. Here students were actually visualizing the hand lay up composite manufacturing.
- On other side the resin and dye were heated to required temperature in the furnace. After reaching required temperature, the resin was poured through the gate and process continues till the resin flows out through the risers. The pressure 3 to 4 bar was maintained for the resin during supply in the mould.
- The resin is mixed with hardener and dye for colour of the sheet. The composition of the resin was kept secret and it's a trade policy of the industry.
- It took 24 hours to completely cool the mould and opening for final FRP sheet.
- The vacuum beg process also was observed by the students for delicate components which are difficult by hand lay up process.
- Some water park components like face of a joker was intricate and difficult to manufacture by hand lay up. In such cases , the vacuum begging process was applied.
- In this process the resin moulding was carried out in complete vacuum. The vacuum was created by vacuum pump and a strong plastic bag.
- Here the resin is a smart material as it is in liquid state which after getting in contact with atmosphere, will become solid and hard enough to sustain strength the sheet.
- The students were very happy to see the manufacturing actually that they learned in class.

- After manufacturing of the FRP sheet, the finishing processes was visited by students. Total 42 students and 3 faculty members were visited the industry.
- The finishing process includes grinding of the FRP components for any wastage, Unwanted material during moulding, The students learnt about the grinding operation and efforts needed to do the finishing. The find dust was created during the grinding which was collected in dust collector using vacuum pump mechanism designed and developed by VCET students only. This shows their concerned to the environment protection.
- The quality check of the finished products was carried out by non-destructive testing method.
- The final product was given a barcode. This system is unique and found very much efficient for organizing the store and spares of the water park. Scan the barcode, will gave all information of manufacturing, specification, persons who developed it etc.
- The company managing Director Mr.Noorul Haque was explaining all the plant details to the students with interest. We the faculty members were also enjoyed the visit to the Synergy plant.
- By way of this industrial visit the important programme out comes PO1, PO2, PO3, PO6, PO8, PO10, PO12, PSO1 and PSO2 were achieved.

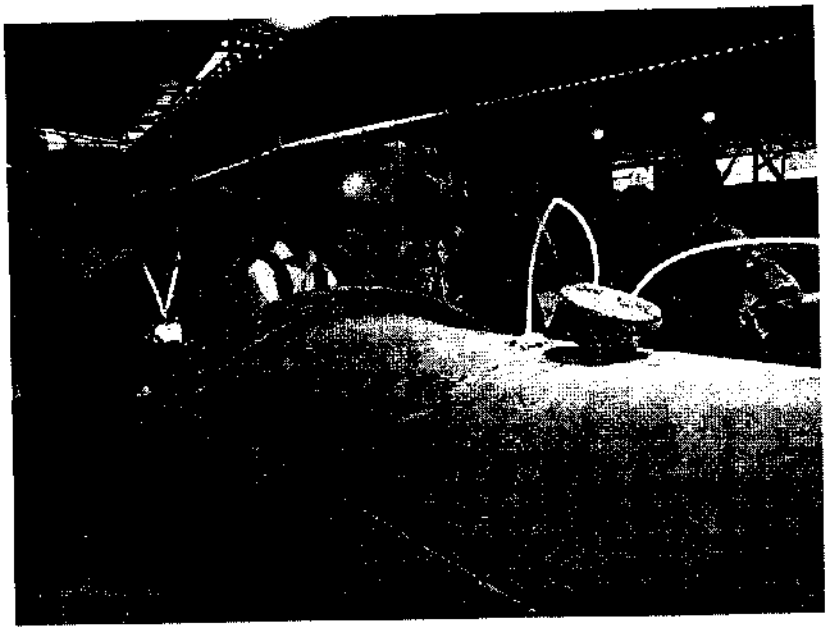
Thank you,

Dr. Ashish Chaudhari
Composite Materials

Mr.Vinay Patel
Smart Materials

Mr. Gaurav Badwe
MEMS

HEAD
Dept. of
Vidy
Eng



Student observing manufacturing of fibre

An Industrial Visit to

M/s. Synergy Water Park Rides Pvt.Ltd
VASAI
04th April 2023

Industrial visit to Synergy Water Park Rides Pvt Ltd.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty:

Subject: IV. To Synergy Water Park Ridoo.

Week No. 04/04/2023.

Class/Sem. BE A/ VIII

Roll No.	Name of Student				
01	YADAV DHEERAJ KAMALAPRASAD AARTI	Dheeraj			
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY				
03	BAGADE RAHUL CHANDRAKANT SONAL	Bagade			
04	BARI VAIDIK KIRAN VARSHA	V.K.B			
05	BHOIR ROHIT RAMESH RESHMA	RRB			
06	BOKADE SHREYESH LILADHAR UJWALLA	Shreyas			
07	DANDEKAR SUYASH NILESH BHAGYASHREE	Suyash			
08	~~DAVALE VAIBHAV GURUDATT RUPA~~				
09	DEOKAR MAYUR VASANT MADHURI				
10	DHADWE NIHAR NITIN YUKTA				
11	DIXIT ATHARV ANIL PRADNYA				
12	HOSKOTE SUYASH MAHESH PRERANA				
13	IRAKAR SHUBHAM MAYAPPA ARCHANA	Shubham			
14	JHA DEEPAK SANTOSH NUTAN				
15	KAMBLE AAYUSH SUNIL POONAM				
16	KANSARA VIVEK ASHWIN KINNARI	vivek			
17	KUSHTE UDESH PRASHANT PRAJAKTA	UPK			
18	/KUSHWAHA MANISHA RAMASHANKAR				
19	LOPES SHALOM WILSON ANITA	Shalom			
20	/MENDES RIA SANJAY VAISHALI				
21	MESTRY NIMISH VIPUL VIDYA	NVMestry			
22	/MHATRE ARYA DINESH LEENA				
23	MISHRA ANIKET SUSHIL ANITA	Aniket			
24	MISHRA VISHWAS KUMAR ASHOK ANJU				
25	MUDALIAR ASHISH MANOHAR N	Ashish			
26	MULIMANI SUMEDH JAGDISH KAVITHA	Sumedh			
27	PAI SHREYAS NARSHIM SHALINI				
28	PATEL CHINTAN VINAY POONAM				
29	/PATIL RIYA ROHIDAS REKHA				
30	PATIL SUYASH VIJAY NUTAN	SVPatil			
31	/PISE ISHA VINODKUMAR JAYA				
32	PITALE OMKAR KISHOR SWATI	Omkar			
33	POKALE YASH RAMESH RACHANA	YRP.			
34	PUROHIT ABHISHEK PURNASHANK	Abhishek			
35	/RATHOD NEHA JYOTENDRA REKHA				
36	RAUT DEVANG MAHENDRA SMITA	Devang			
37	SAWANT YATNIK SAMIR AARTI	Yatnik			

38	SHAH SHREE VINOD RASHMI				
39	SHAIKH MOHAMMED REHAN IBRAHIM				
40	SHAIKH SOHAIL ASLAM RUKHSANA				
41	SHIKHARE YASH DILIP NEETA				
42	SONKUSARE RAHUL GAJANAN LEELA				
43	QADRI SYED SIRAJUDDIN MOHIEDDIN				
44	T RAVIKIRAN RAVI VASANTHI				
45	TAKKE VARAD SANTOSH SUKHDA				
46	/TAMBE SALONI DEEPAK MANASI				
47	TANDEL ABHISHEK ROHIDAS ANJELA				
48	/TILWANKAR SAKSHI ABHIJIT LEENA				
49	TRIVEDI DEVAL SANJAY POOJABEN				
50	UPHALE PRATHAMESH ANAND MEENAL				
51	VISHWAKARMA KISHAN SANJAY BINDU				
52	WAGHMARE HRISHIKESH VILAS KIRTI				
53	WARRIAR SAIKRISHNAN HARINDRAN				
54	YADAV VINAY KUMAR RAMJAS NIRMALA				
55	BHAGUDIA JITESH YESHWANT NEELA				
56	BHISE HARDIK MAHESH SAMIKSHA				
57	BHOITE SAGAR JAY SUNITA				
58	BIRJE PRADNIL PRAMOD PRANOTI				
59	DIAS ALSTON MILTON SWEETA				
60	GAIKWAD SHUBHAM SANTOSH MEELAN				
61	GHONE SHUBHAM SHANTARAM				
62	GUPTA KARAN OMPRAKASH MEENA				
63	KANGANE AKASH SURESH BEBI				
64	KAPLE OMKAR RAJU RATNAPRABHA				
65	MANGAONKAR VARUN RAJENDRA C				
66	MATKAR AKSHAY SUNIL SUNITA				
67	MORE PRATHAMESH SUNIL APARNA				
68	PARAVE CHETAN KRISHNA KAJAL				
69	PATEL KRIMESH PRAMOD PARUL				
70	/RANE AKANKSHA SURYAKANT SONALI				
71	SATAM SWAPNIL SANTOSH SUPRIYA				
72	SINGH AYUSH SUNILKUMAR SAVITA				
73	TAMBE PRANAY RAJENDRA RAJANI				
74	TANAVADE BHUSHAN RAJESH RASHMI				
75	TANDALEKAR RUTVIK TULSHIRAM T				
76	/YADAV SEEMA RAMAWADH NIRMALA				
77	KHAN TANVIR MOHAMMAD SHARIF S				

Total Students = 42 Nos.

74_Cadline Infotech

To,

THE PRINCIPAL,

VCET Vasai.

Subject: Appointment of Adjunct Faculty in Mechanical Department for A.Y 2022-23

Respected Sir,

Mechanical Engineering Department have identified Mr. Milind Patil as an Adjunct Faculty for A.Y 2022-23. The Bio data of Mr. Milind Patil is attached herewith for your reference.

I request you to approve the appointment of Mr. Milind Patil as an Adjunct Faculty in Mechanical Department for A.Y 2022-23 from 09th Jan, 2023 onwards.

Thanking You.

Prof. Kamlesh Bachkar

Mechanical Department

Dr. Uday Aswalekar

HOD, Mechanical Department

Please permit

To

Registrar. Accord

Approved

Pl. issue appointment letter

5/1/23

Vidyavardhinis College of Engineering & Technology Vasai
Department of Mechanical Engineering

Report of Adjunct Faculty Lectures

Class: BE MECH A.Y 2022-23

Department of Mechanical Engineering had organized Adjunct Faculty lectures for the student of BE Mech (A & B) Division on topic of **Creo Design Software** on 09 Jan 2023 to 13 Jan 2023 (30 Hrs). The speaker for the lecture was Mr. Milind Patil who is Sr. Engg, Cadline Infotech, Virar.

Prof. Kamlesh Bachkar introduced and welcomed speaker Mr. Milind Patil. Further, Dr. Uday Aswalekar, HOD Mechanical introduced the topic of seminar and elaborated importance of Creo software to the students.

CREO Design software training program was taken on below mentioned topics:

1. Introduction of CREO software.
2. What is Product Design?
3. Role of Design Engineer in manufacturing Industries.
4. Conceptual Part modelling.
5. Sketcher
6. Part modelling.
7. Surface modelling.
8. Sheet metal Modelling
9. Product Assembly.
10. Detailing and Drawing
11 Data Exchange (Import and Export file) and importance.
12. Product Analysis

Program Outcomes relevant to this seminar were – PO1, PO2, PO3, PO5, PO8, PO12, PSO1, PSO2.

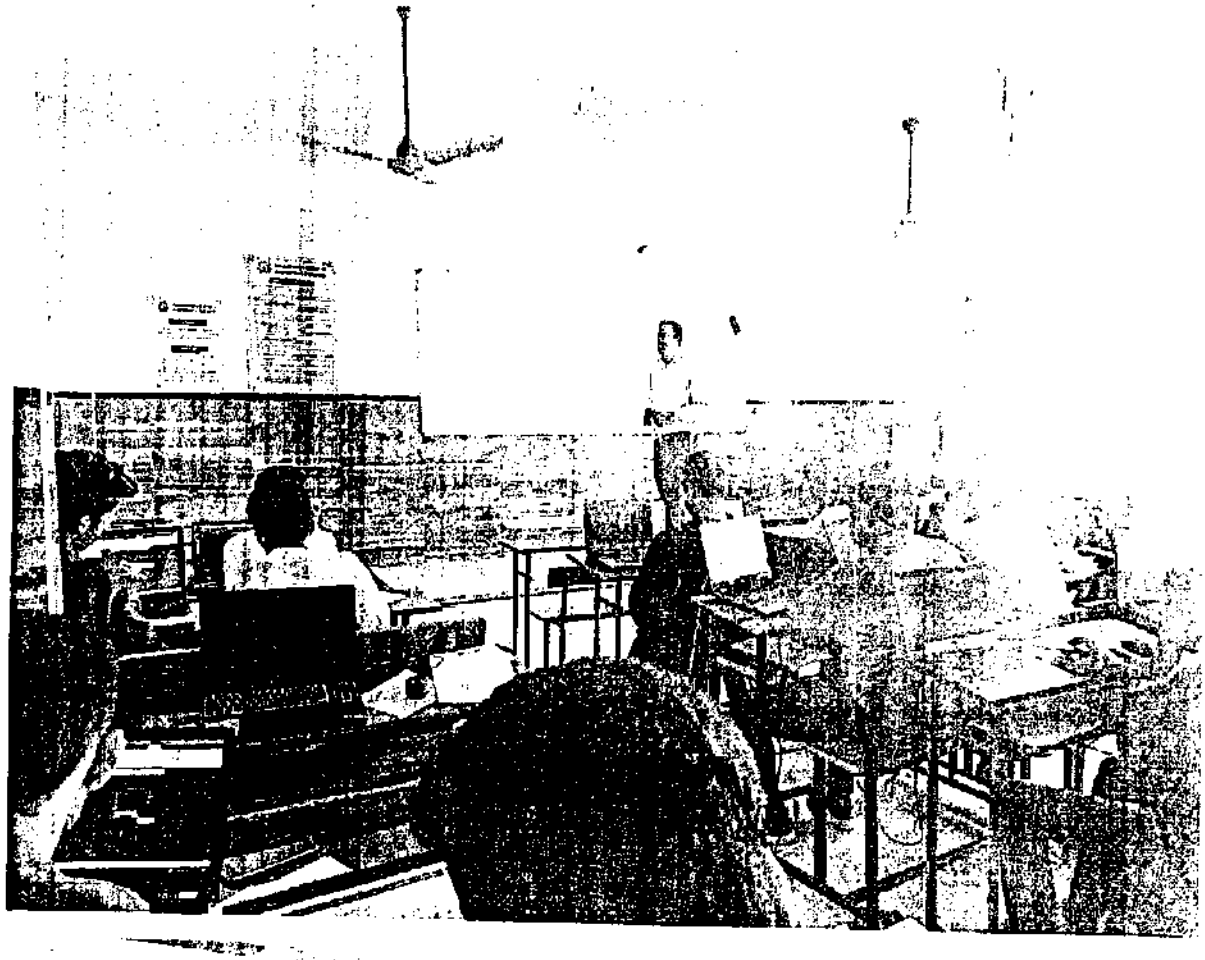
Prof. Kamlesh Bachkar

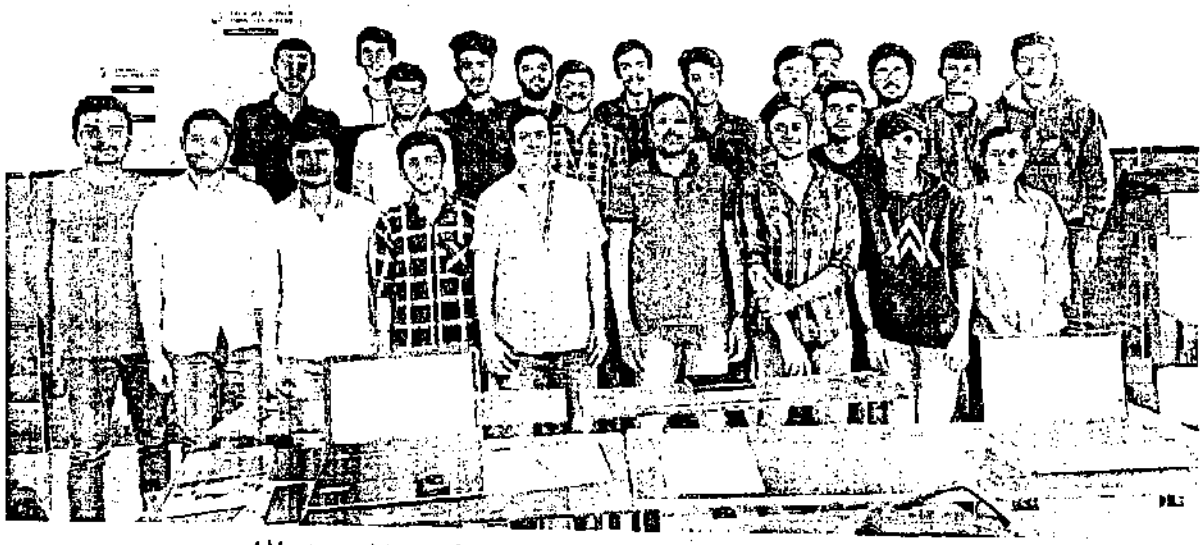
Mechanical Department

Dr. Uday Aswalekar

HOD, Mechanical Department

Dept. of Mechanical Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W), 401202.





Mr. Milind addressing Students at Cadline Infotech

Vidyavardhinis College of Engineering & Technology

Department of Mechanical Engineering

Attendance for CREO Workshop (A.Y 2022-23)

Sr. No	Name	Class	Division	10/01/2023	10/01/2023	11/01/2023	11/01/2023	12/01/2023	12/01/2023	13/01/2023	13/01/2023	14/01/2023	14/01/2023
				09 pm - 01 pm	02 pm - 4 pm	09 pm - 01 pm	02 pm - 4 pm	09 pm - 01 pm	02 pm - 4 pm	09 pm - 01 pm	02 pm - 4 pm	09 pm - 01 pm	02 pm - 4 pm
1	Aniket Mishra	BE	A	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket
2	Karan Gupta	BE	A										
3	Akshay Sunil Matkar	BE	A	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay	Akshay
4	Hardik M. Bhise	BE	A										
5	Shubham Shantaram Ghone	BE	A										
6	Hrishikesh Waghmare	BE	A										
7	Jitesh Bhagudia	BE	A										
8	Vinay Kumar yadav	BE	A	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay	Vinay
9	Harikrishna Nariyanpilly	BE	B										
10	Shivam Rajendra Bhadane	BE	B										
11	Ayush Ramesh Panchal	BE	B										
12	Yash Santosh Sarfare	BE	B										
13	Mrudul Dalvi	BE	B										
14	Aryan Milind Sawant	BE	B										
15	Yazdan Irani	BE	B										
16	Aditya Patane	BE	B										
17	Tathansh Joshi	BE	B										
18	Pratik Singh	BE	B										
19	Kishan Vishwakarma	BE	A										
20	Riya Patil	BE	A										
21	Bhumit Sankhe	BE	B										
22	Rahul Sonakusre	BE	A										
23	Ashish Mudaliar	BE	A										
24	Viraj Gupta	BE	A										
25	Dhrupal Patil	BE	A										
26	Omkar Pitale	BE	A										

Total Students = 24 Nos.

75_Energy Conservation Week 2022. To create awareness about Energy. conservation among the citizens

16

Vidyavardhini's College of Engineering & Technology

Academic Year 2022-23

Report on Energy Conservation Day 2022

Program Energy Conservation Day 2021

Date 14/12/2022

Venue

1. Vidyavardhini's College of Engineering
2. Municipal outskirts of Vasai West region for Bicycle Rally
3. Podar School, Vasai West
4. New English School, Nirmal, Vasai
5. St. Annes High School, Vasai West
6. Shree Taramai Vartak Memorial Academy, Virar

Description Every year, Department of Mechanical Engineering, Vidyavardhini's College of Engineering and Technology (VCET), Vasai (west), organizes "Energy Conservation Week". The event is organised on "World Energy Conservation Day" i.e 14th December to highlight the importance of energy consumption and its use in our day-today life.

The contents covered in this program are:

Sr No	Name of Activity	Date	Duration
01	Inauguration of Energy Conservation Week 2021 by Mrs. Rashmi Joshi,	14/12/2022	3 pm to 5 pm
02	Expert Talk on the Roadmap for Electric Vehicles – Earth EV	15/12/2022	3pm to 5 pm
03	**Bicycle rally to create awareness about Energy conservation and energy Efficiency**	16/12/2022	10 am to 12 pm
04	Renewable Energy Startup talk by Mr. Ratnesh Shingrupe, Quasar Innovative Solutions.	19/12/2022	10 am to 12 pm
05	Outreach Activity by the Faculty of Mechanical Engineering Department at various schools in the VVCMC Region	20/12/2022	9 am to 5 pm

Organized By Coordinators: Mr Swapnil R Mane, Assistant Professor, Mechanical Engineering
Chief Guest: Mrs. Rashmi Joshi, Environment Consultant, Mumbai

Vidyavardhini's College of Engineering & Technology

Academic Year 2022-23

Guest Lecture by Mrs. Rashmi Joshi on Energy and Environment
14th December 2022
Venue: Ground Floor Seminar Hall (3pm to 5pm)

About the Guest:
Name: Ms. Rashmi Joshi
Designation: Environment Consultant
No. of Participants: 21
Phone no. 9819599851
Mail id rashmijoshi72@rediffmail.com
Currently working as Environment Consultant for last 10 years with a special focus on Composting,
E-waste Collection Drives, Seed ball making and Kitchen Gardening

Educational Qualifications
M.A. (Greek Philosophy), NET Exam Qualified

Experience
- Lecturer at Ruparel Junior College, Khalsa Degree college, Government Law College and Mumbai University
- Public awareness related to environment issues-
- Creating awareness among students in particular and society in general by delivering lectures, guidance, training and implementation of composting projects at around 50 plus schools, colleges and 100 plus housing societies.
- E-waste collection, plastic waste collection and sending it for recycling – from approximately 50 colleges of Mumbai, Navi Mumbai, Thane, Pen (Raigad) & Ratnagiri; 200 plus housing societies and 25 Schools and other institutions including the corporates.
- Organisation of E-waste collection drives in 40 colleges, 25 schools and 50 residential colonies of Mumbai, Dombivali, Thane & Navi Mumbai and collected around & 20 ton of E-waste and its disposal for scientific recycling to Government approved recycler. This way the E-waste reached the recycling facility instead of reaching the dumping ground.
- Similarly, composting projects were completed at several locations and few hundred tons of wet waste in the form of kitchen waste and garden waste was prevented from reaching the dumping ground.
- Conducted around 2000 plus awareness lectures on Solid Waste Management in various Educational Institutions, Housing Societies & other Institutions.
- I was also involved in organization of Plastic Waste Collection Drives in various educational and other institutions.
- Conducted webinars in around 100 institutions during lockdown till date. Awareness interviews on All India Radio as well as Media Coverage in various Newspapers.

Awards and Achievement
- Felicitated by Thane Municipal Corporation
- Felicitation by F/North Ward of MCGM.
- Naari Swashakti Puraskaar.
- Guru Nanak College Award
- Prasar Bharati Award for work in Swachh Bharat Abhiyan
- Kartrutvavaan Naariratna Gaurav Puraskar 2020
- Corona Warrior Awards (from 4 Organizations)
- Rajyastariy Covid Yodhha Samaj Rakshak Mahasanman 2021
- Adarsh Corona Warrior Award received on 1st May 2021.
- Served a critical cancer patient continuously for two years.

Mrs. Rashmi Joshi addressed about the scientific findings that a global energy transformation is needed to address the growing risks associated with accelerated global environmental change. Anthropogenic pressures on the planet have reached a level where large-scale deleterious impacts, or even catastrophic ones, can no longer be excluded. She also mentioned that such impacts have the potential to undermine human development.

MS. Rashmi Joshi addressing Students during Seminar

This new global social environmental predicament is closely associated with energy. Atmospheric emissions from energy use contribute to multiple environmental impacts. In addition to climate change, atmospheric pollutants may limit net primary productivity of ecosystems, and lead to the acidification and eutrophication of land and seascapes. Energy and Environment

interact, reinforcing impacts on social and environmental systems, in complex ways that are not always well understood. She talked about Climate change and GHG emissions.

Students asked about how they can contribute to reducing the impact of Global Climate change to which she replied to follow the SDG's which can cause a greater impact on the sustainability index of the country.

The session ended with a vote of thanks by Mr. Vishwas Palve, Assistant Professor at the Department of the Mechanical Engineering.

Prepared By

Swapnil Mane

Coordinator, ECW 2022

Assistant Professor, MECH Dept.

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by University of Mumbai
INSTITUTION'S INNOVATION COUNCIL
K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.
Tel.: 0250 - 2338234 (6 Lines) • Fax: 0250 - 2339486 • Email: vcet_inbox@vcet.edu.in
Website: www.vcet.edu.in

Report of
Expert Talk on Process of Innovation Development Technology Readiness Level(TRL),Commercialization of Lab Technologies and Tech-Transfer
19th Dec 2022

Objective: The process of Innovation Development in Solar Energy Conservation and Start up Strategy

About the Speaker: The guest speaker for the session

1. Speaker:- Mr.Ratnesh Shingrupe

   Founder- and CEO of Quasar Innovative Solutions – India (Qinso),Thane Maharashtra

Brief introduction

Quasar Innovative Solutions – India have received four national awards in System Designing in Renewable Technology. Years of R & D in Industry has gained confidence to attempt for extremely difficult levels of Projects Implementation. Challenges inspires Quasar Innovative Solutions – India to work & resolve them with best possible solutions. Environment & Innovative research are the fields which inspires them to work passionately for betterment of the society. We wish for the better business relations in coming time.

Mr.Ratnesh graduated in Computer Science from Mumbai University established his own start up by this venture. Mr.Ratnesh is a motivational speaker for the students since long time and today he is presenting about the innovation development technologies ,TRL and ways of commercialization

Brief discussion of the event

Mr.Ratnesh is very close to solar energy work and established his own Quasar Innovative Solutions – India (Qinso) for manufacturing of solar panels. Mr.Ratnesh is actively involved in the solar photovoltaic plant installation and commissioning.

Brief Description of the event

Mr. Ratnesh elaborate about the clear goals and vision. In view of Mr.Ratnesh. the vision should be created keeping long term goals. This vision only powers the enterprise to travel on the path of growth. This vison set by the founder of entrepreneur should be the vison of all employee working in the enterprise. Its not only to earn higher salary or higher position in the company.

The broad vision may have small small goals in order to fulfill the vision. Time to time after reaching to set targets, the vision of the company could be improvised.

Mr.Ratnesh highlight of getting inspired by the vision. All employees together will prepare the action plan the vision. If all focused on vision then the small goals are automatically fulfilled.

Mr. Ratnesh emphasis that see the dreams when you are awake not when you are sleeping. Those you can follow and put forward steps towards fulfillment of them.

Mr.Ratnesh established his own competence keep consistency in the technology readiness level with respect to market. Mr.Ratnesh explained about the TRLs for establishing an enterprise rather who could mae his/her way towards entreprises based on TRL, MRL. The review of market should be very important and one should keep the plan in hand to execute the technology on time.

Be diligent and and inspired for technology transfer with industries ,research labs for progess of the product in term consumer market gain.

Overall the session was excellent and may videos shared by Mr.Ratnesh during installation of the solar plants by their venture. The mathematics of calculating the project cost and quoting also discussed in details. Students were actively participated in the Q and A session. Total 52 students and 4 faculty members were participated in the event.

Thank you

Dr. Ashish Chaudhari

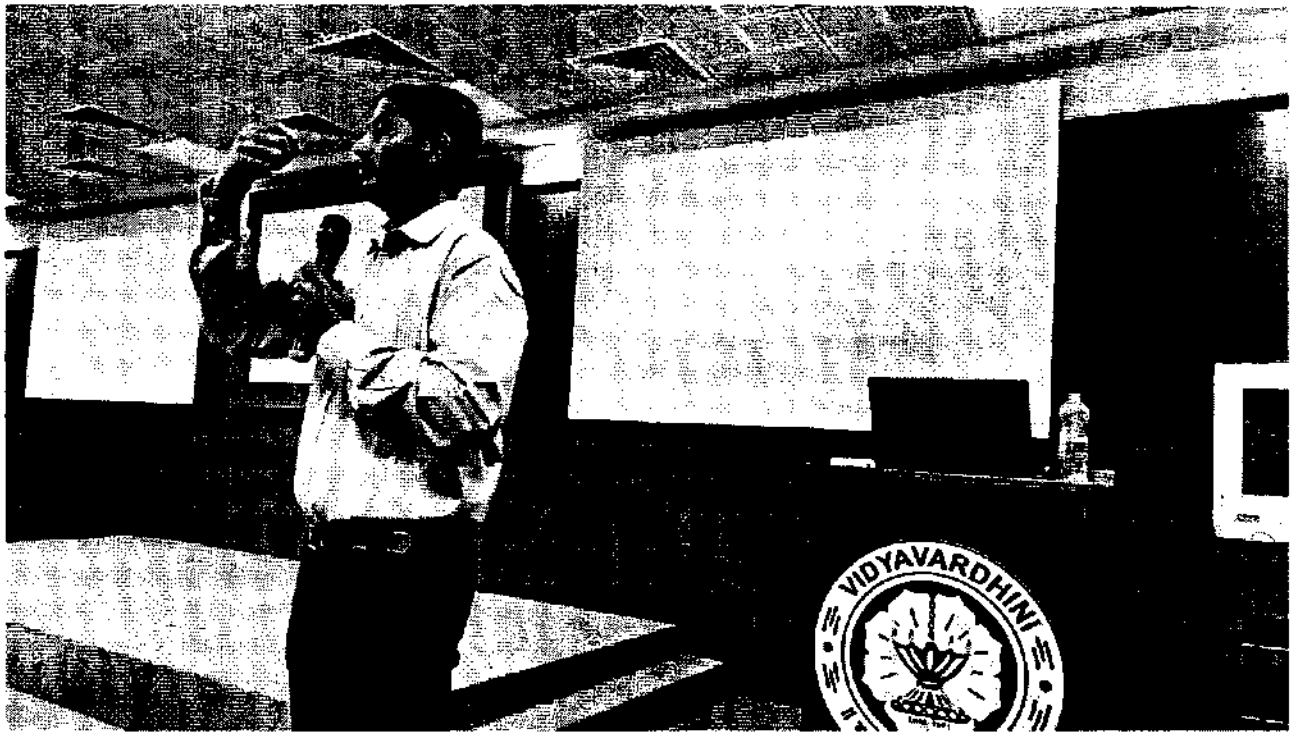
Dr.Ashish Chaudhari

President IIC

HEAD
Dept of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Report of
Expert Talk on Process of Innovation Development Technology Readiness Level(TRL),Commercialization of Lab Technologies and Tech-Transfer
19th Dec 2022

Glimpses of the Event



Mr. Ratnesh addressing Students during Seminar

Vidyavardhini's College of Engineering & Technology
First Year Engineering
Academic Year 2022-23
Guest Lecture by Mrs. Rashmi Joshi

Attendance Record

Roll No.	Name of Student	Signature
1	BHOIR JIDNYEYA SHYAM	
2	BHURKUD DEEP SUHAS	
3	BREED NIRMIT WAMANRAO	
4	CHANDALIYA HARSH DINESH	
5	DAHAKE OM PRASHANT	
6	DHANU DHRUV RAJESH	
7	DIWALE SAISH ABHAY	
8	GUPTA SUNNY AMAR	
9	KARKERA ANURAG RAJENDRA	
10	KATHAIT HARSHVARDHAN RAJESH SINGH	
11	PATIL GIRISH SANTOSH	
12	SAYED FARHAAN SALIM	
13	SHIGWAN CHETAN MOHAN	
14	SINGAD SHUBH MAHESH	
15	MISHRA AMAN RANJEET	
16	MORE ARYAN RAJENDRA	
17	NADAR JAYSURYA RAJADURAI	
18	NIVATE MANAV MOHAN	
19	PARKAD KRISHNA HANUMAN	
20	PATEL DASHRATH BHIMARAM	
21	PATIL OM RAJU	

Total Students = 21 Nos.

Swapnil. Nane

highlights of power plant.

- The first power station in the country with two units of 250 MW.
- Commercial operation started in January 1996.
- Employs a blend of washed coal and imported coal as its source of fuel.

Special Features:

Many features distinguish the Dahanu plant as India's one of the finest power generation plants. These include :

- The CW Systems are equipped with concrete volute pumps to facilitate the smooth functioning of Sea water condenser cooling system.
- Complete automatic control & monitoring of the three cylinders reheat condensing turbine, boiler and auxiliaries by Digital Distributed Control, Monitoring and Information System (DDC-MIS) to maintain trouble free output.
- Highly advanced Supervisory Control and Data Acquisition (SCADA) system for complete centralized control over transmission and distribution.
- In a bid to ensure minimization of plant's adverse environmental impact, the ADTPS has installed:
- A chimney of 275.3 mtrs height for proper emission/ dispersion of boiler exhaust
- An Electronic Electrostatic Precipitator (ESP) of 99.9% efficiency to collect fly ash with In-house developed Ammonia dosing system to improve collection efficiency.
- Four ambient air quality monitoring stations to measure hazardous gases such as PM10, PM2.5, SO2 and NOx
- Flue gas Desulphurization unit of 100% capacity having efficiency greater than 90%, for removal of Sulphur and its oxides.
- Advanced air pollution monitoring system.

Energy Conservation:

- ADTPS has made remarkable achievements on parameters of average unit heat rate, Auxiliary power consumption (APC), Specific Oil Consumption & DM water consumption by consistently maintaining them lower than the national average for a generation unit of this size.

76_Industrial VIsit to Adani Thermal Power Station.
Understand the Electricity Generation & transmission in Thermal Power station

A Report on Industrial Visit at Adani Thermal Power station, Dahanu.

Place of Industrial Visit: - Adani Thermal Power Station, Dahanu
Date of an Industrial Visit:- 10/12/2022
Visit duration: - 9.00 am to 4.00 pm.
Total number of Student: - 43
Class: - S.E. Mechanical
Name of the faculty members in this visit
Mr. Vishwas Palve
Mr. Swapnil Mane

Objective:

1. To understand the layout of thermal power plant.
2. To understand the electricity generation and transmission in thermal power plant.
3. To understand the roll of energy conversion in thermal power plant
4. To understand the environmental and safety norms related to thermal power plant.

Outcome:

Students will be able

1. To explain the various components of thermal power plant.
2. To explain the electricity generation and transmission process.
3. To understand environmental impact cause by power plant.

Students reported to college campus at 6.45am Mr. Vishwas Palve addressed the students about the safety and precautions to be taken during the industrial visit. Mr. Swapnil Mane took the attendance count of students and verified the student's safety shoes. Bus departed to Adani thermal power at 7.00am and reached plant at 9.30 am. 9.30am to 10.00 am had breakfast.

Mr. Adesh(Thermal power plant visit Co-ordinator) organised Training from 10.00 am to 12.15pm in Training room. He explained the process & Utilities of thermal power plant using the scale model. Process from coal handling to power generation.

12.15 to 1.00 pm was lunch break.

Site visit started at 1.00pm starting with coal handling, Boiler, control room, Turbine, and flue gas stream. Visit ended at 4.00pm with Vote of thanks.

- ADTPS has proactively adopted following energy conservation measures...
- Replacement of old HP module with refurbished module which has improved efficiency
- Installation of Variable Frequency Drive in Condensate Extraction Pumps, Coal Mill Seal Air Fans, PA Fan.
- Vapour Absorption Air Conditioning systems.
- Energy Efficient lighting systems.
- Solar street lighting.
- Corrocoating of CW Pumps & ACW Pumps.
- Replacement of old IP module with new module which has improved efficiency
- The Energy Management Cell at ADTPS consists of qualified Energy Managers and Auditors, who continuously drive the energy conservation agenda with defined energy policy, procedures and work instructions. Internal and external energy audits of various systems carried out at regular interval.

HEAD
Dept. of Mech. and Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Vishwas Palve
Visit Co-Ordinator

Visit Photos

Figure 1Entire Visit team with Adani Power station visit Co-ordinator

Figure 2 During Site Visit

Figure 3 Process training

Industrial Visit to Adani Thermal Power Plant, Dahanu

Attendance Sheet

10/12/2022

Sr. no	Name	Signature
1	Leon Gonsalves	
2	Bansal simaria	
3	ISHAN PATIL	
4	Vignesh Kadrivel	
5	SHINDE HERAMB LAV	
6	Rushabh Jadhav	
7	Aditya Sawant	
8	Reuben (Mangal Noronha)	
9	Obed Napolian Fernandes	
10	Priansu Singh	
11	Lokhande Om Mahesh	
12	Mansi joshi	
13	Omkar Anandkumar Redekar	
14	Yadnik Nilesh Mahadik	
15	Soham Deepak Kelkar	
16	Shubham Nitin Parab	
17	Devansh pusalkar	
18	Yuta Prashant churi	
19	Hardik kashinath Patil	
20	Harsh Prajapati	
21	Yuktesh kishor meher	
22	Sajid Rafik Khan	
23	Yashraj Anil Mishra	
24	Sairaj anant jakal	
25	Atharv jadhav	
26	Yash rajendra gopala	
27	Sahil Omprakash Gupta	
28	Ashish sawant (op)	
29	PRATHAMESH SITARAM DALVI	
30	Raj tambe	
31	Myron Dmello	
32	Omkar Hatkar	
33	Govind Kasralikar	
34	Omkar Gorule	
36	Dipesh Bhoir	
37	Omkar Patil	

V.M. Patil

Industrial Visit to Adani Thermal Power Plant, Dahanu

Attendance Sheet

39	Priyanshu Holkar	
40	Jay Panchal	
41	Ayush Salgaonkar	
42	Rohit Gorivale	
43	Omkar ~~Birangal~~ Bhosle	
	~~Staff~~	
01	Vishwas Palve	
02	Swapnil R. Mane	

Total Students = 43 Nos.

V.M. Palve

77_Industrial Visit to Sunil Enterprise. Lack of Exposure to Industrial Processes.

Date: 20/10/2022

To,
Mr. Sunil Panchal
Sunil Enterprises
Padmavati Industrial Estate
Vasai East

Subject: Permission for Industrial Visit.

Respected Sir,

I, Mr. Tusharkumar D. Raut, Assistant Professor, Department of Mechanical Engineering, VCET, Vasai Road West. I would like to bring my Second Year Third Semester Mechanical Engineering students to your esteemed industry on 21/10/2022. The industrial visit is organised to make students aware about actual production systems in plastic and polymers.

Kindly permit for the same.

Thank You.

Mr. Tusharkumar D. Raut
Assistant Professor
Department of Mechanical Engineering
VCET, Vasai Road (West)

Permitted & Student Visited on 21/10/22.

SUNIL ENTERPRISE

A Report on Industrial Visit of S.E. Mechanical Engineering At Sunil Enterprise Padmavati Industrial Estate , Vasai (East)

• Place of Industrial Visit: - Sunil Enterprise & Mangalam Pvt Ltd. Padmavati Industrial Estate , Vasai (East)

• Date of an Industrial Visit:- 21/10/2022

• Time of the Visit:- 10.30 am to 1.30pm

• Total Student Strength Visited:- 35

• Class :- S.E. Mechanical

• Name of the faculty members in this visit: -

1. Prof. T. D. Raut

For the S.E. Mechanical Engineering Students, the visit arranged at Sunil Enterprise Padmavati Industrial Estate, Vasai (East) to give students industrial exposure and to make them familiar with topic moulding of polymers from subject Production Process.

1. The welcome session of students and Professor arranged by Mr. Sunil Panchal.

2. Brief explanation about establishment of industry, major vendors and approx. production.

3. Then students were grouped into batches of 25 and each batch went to visit each section. i.e. injection moulding section, blow moulding section and extrusion section.

4. Principle and working of each section were explained in detail to students by Supervisors present there.

5. The raw material section was introduced along with process of inventory management.

6. After visit of each section student's queries were answered by Sr. Engineer.

7. Mr. Sunil Panchal shared their experience in the field of polymer industry and encouraged students to join polymer industry after graduation.

Asst.

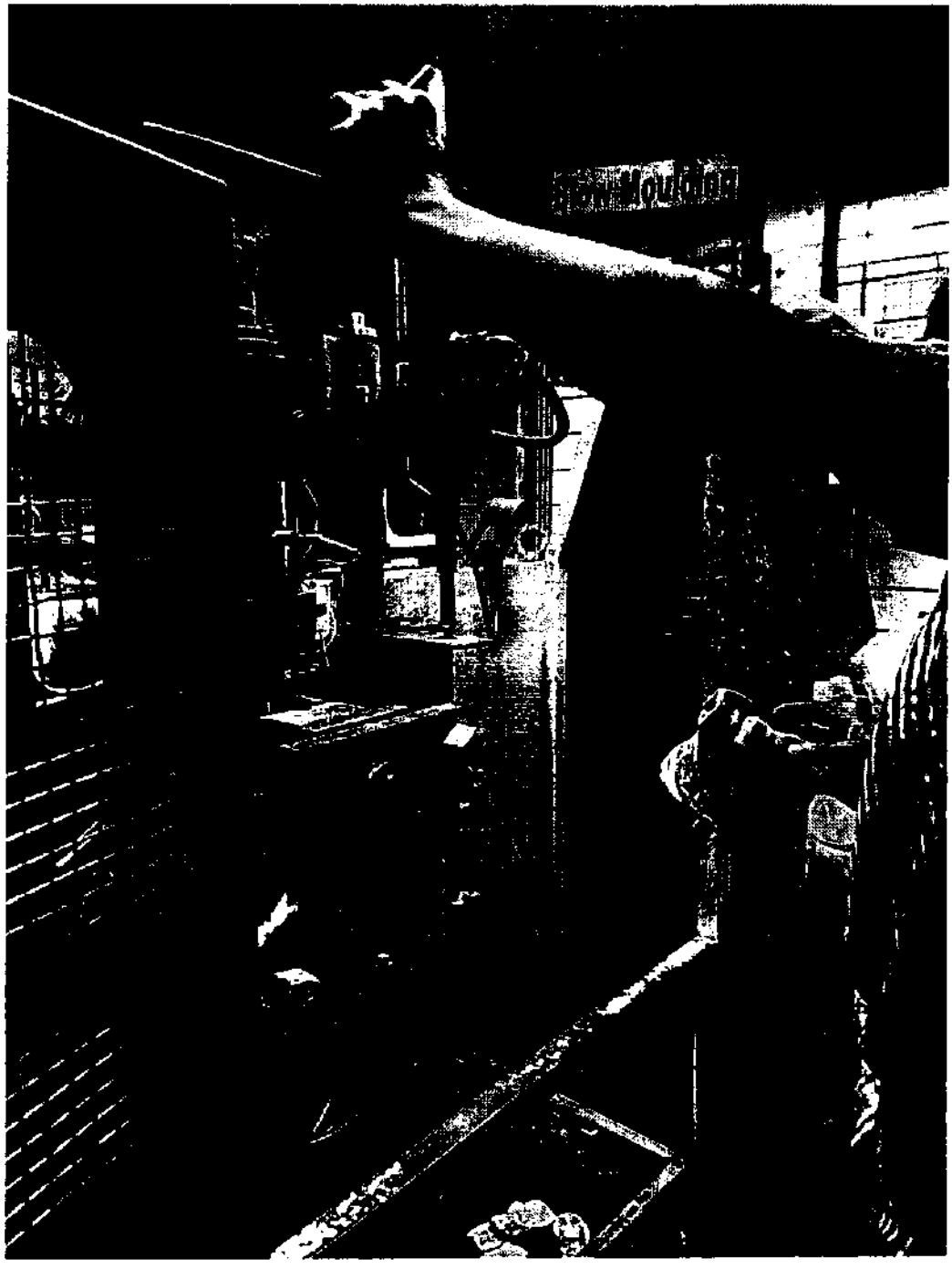
T. D. Raut
Faculty Incharge

Group Photo of Students during Industrial Visit to Sunil Enterprise

T.D. Rout

Injection moulding at Sunil Enterprises.

T.D. Raut



Blow moulding at Sunil Enterprise

T D R

T. D Rawat

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year - 2022-23

ATTENDANCE SHEET

Name of Faculty: Industrial Visit **Week No.**

Subject: **Class/Sem. SE A/III**

Roll No.	Name of Student	21/10/22					
01	Ambavale Shagun Gangaram						
02	Bandgar Shwetank Lalit						
03	Bari Neel Mahesh						
04	Chavan Meghana Kiran						
05	Dafedar Aftab Amiruddin						
06	Nimbare Dewang Deepak						
07	Diwan Ayaan Tanveer Alam						
08	Gharat Abhishek Deepak						
09	Gupta Ambikalal Mewalal						
10	Hole Maitreya Rajaram						
11	Jadhav Aditya Deepak						
12	Jadhav Anirudha Bhimrao						
13	Karnat Om Vineet						
14	Lohakane Anurag Anil						
15	Madhesiya Harsh Vinod						
16	Maharana Kailash Duryodhan						
17	Mandave Bhushan Rajendra						
18	Mishra Utkarsh Vijay Prakash						
19	Pagi Anuj Janu						
20	Parab Vighnesh Satish						
21	Patade Satyasheel Sanjay						
22	Patil Himanshu Vitendra						
23	Patil Mayur Pravin						
24	Patil Neha Prakash						
25	Patil Paresh Gurunath						
26	Patil Rohan Mahendra						
27	Pednekar Sahil Anil						
28	Prajapati Aditya Prem Prakash	←DROP→					
29	Prabodh Parag Raut						
30	Redij Arya Rajendra						
31	Sagar Kumar Tilak Ram						

Roll No.	Name of Student						
32	Sawant Ojas Subodh						
33	Shah Raja Ramdhani						
34	Shah Smeet Chetan						
35	Shah Vansh Umesh						
36	Upadhyay Ujjwal Rajesh						
37	Purvi Patil						
38	Pooja Gupta						
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Total Students = 35 Nos.

T.D.Raut

Signature
HOD

Signature
Faculty In-charge

78_Industrial Visit to sunil Enterprises for Lack of exposure to type materials and properties

A Report on Industrial Visit of S.E. Mechanical Engineering At Sunil Enterprise Padmavati Industrial Estate , Vasai (East)

- Place of Industrial Visit: [redacted] Estate, Vasai (East)
- Date of an Industrial Visit:- [redacted]0/2022
- Time of the Visit:- 10.30 am to 1.30pm
- Total Student Strength Visited:- 35
- Class :- S.E. Mechanical
- Name of the faculty members in this visit: -

1. Prof. Ganesh Wahile

For the S.E. Mechanical Engineering Students, the visit arranged at Sunil Enterprise Padmavati Industrial Estate, Vasai (East) to give students industrial exposure and to make them familiar with topic moulding of polymers from subject Materials and Metallurgy.

1. The welcome session of students and Professor arranged by Sunil Enterprise.
2. Brief explanation about establishment of industry, major vendors and production capacity.
3. Then students were grouped into batches of 15 and each batch went to visit each section. i.e. injection moulding section to explain various materials used in production.
4. Working of each section were explained in detail to students by Supervisors present there along with material used with properties.
5. The raw material section was introduced along with process of inventory management.
6. After visit of each section student's queries were answered by Sr. Engineer.
7. Mr. Sunil Panchal shared their experience in the field of polymer industry and encouraged students to join polymer industry after graduation.

Asst

Mr. Ganesh Wahile
Subject In Charge
Materials and Metallurgy

Group photo of students at Sunil Enterprise

Raw material at Sunil Enterprises

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year - 2022-23

ATTENDANCE SHEET

Name of Faculty: Industrial Visit **Week No.**

Subject: **Class/Sem. SE A/III**

Roll No.	Name of Student	21/10/22					
01	Ambavale Shagun Gangaram						
02	Bandgar Shwetank Lalit						
03	Bari Neel Mahesh						
04	Chavan Meghana Kiran						
05	Dafedar Aftab Amiruddin						
06	Nimbare Dewang Deepak						
07	Diwan Ayaan Tanveer Alam						
08	Gharat Abhishek Deepak						
09	Gupta Ambikalal Mewalal						
10	Hole Maitreya Rajaram						
11	Jadhav Aditya Deepak						
12	Jadhav Anirudha Bhimrao						
13	Kamat Om Vineet						
14	Lohakane Anurag Anil						
15	Madhesiya Harsh Vinod						
16	Maharana Kailash Duryodhan						
17	Mandave Bhushan Rajendra						
18	Mishra Utkarsh Vijay Prakash						
19	Pagi Anuj Janu						
20	Parab Vighnesh Satish						
21	Patade Satyasheel Sanjay						
22	Patil Himanshu Vitendra						
23	Patil Mayur Pravin						
24	Patil Neha Prakash						
25	Patil Paresh Gurunath						
26	Patil Rohan Mahendra						
27	Pednekar Sahil Anil						
28	Prajapati Aditya Prem Prakash	←DROP→					
29	Prabodh Parag Raut						
30	Redij Arya Rajendra						
31	Sagar Kumar Tilak Ram						

Roll No.	Name of Student
32	Sawant Ojas Subodh
33	Shah Raja Ramdhani
34	Shah Smeet Chetan
35	Shah Vansh Umesh
36	Upadhyay Ujjwal Rajesh
37	Purvi Patil
38	Pooja Gupta
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Total Students = 35 Nos.

Signature
HOD

Signature
Faculty In-charge
T.D. Raut

79_Industrial Visit at Avni Enterprises, Dombivali (East). To understand the Biogas Production by using Muncipal Waste

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering

Vasai (W), Pin-401202

October 2022

Industrial Visit Report

Under the guidance of Prof. Vinay Patel

Date of Industrial Visit: 21/10/2022

Place of Industrial Visit: Avni Enterprises Biogas Plant

The goal of this industrial visit was to gain knowledge of how a biogas plant is being operated by the company to generate electricity. This report gives us an overview about the working of biogas plant that is from the accumulation of biowaste in the digester to the generation of electricity using biogas genset.

Introduction :

The company is an authorized technology holder of BARC NISARGRUNA TECHNOLOGY for the installation of Biogas Projects and has been working in the field of waste management for the past 12 years. They have already installed over 30 Biogas projects. In addition, they work with malls, hotels, and housing complexes to manage waste and provide affordable mechanical composting solutions. They are constantly working to control and reduce the environmental impact of municipal solid waste. Their plants' total installed capacity is 75000 kg of wet waste per day. Since 2008, approximately 10000 MT of waste has been treated in our plants, preventing 500000 m3 of methane from escaping into the atmosphere and saving Rs.2,000,000 in LPG.

Objective :

The sole objective of this industrial visit was to gain an overview knowledge about the processes involved in the biogas generation and electricity generation from it. This report gives us a high-level overview of the NISARGRUNA biogas technology.

Utilities & Processes :

NISARGRUNA BioGas Technology was developed by BARC for the treatment of organic waste. The biogas plant operates on the Biomethanation principle, in which thermophilic microorganisms treat organic waste to produce methane gas and organic manure.

Observation :

Benefits of a Biogas Plant

A very convenient method of dealing with biodegradable waste providing a clean, sanitary, and pollution-free environment. The system's top covers are airtight, so there is no odour or smell as well as no flies, mosquitoes, rats, or rodents. Electricity and water consumption are extremely low, saving on waste transportation. Smokeless fuel can be used for cooking, boilers, and power generation.

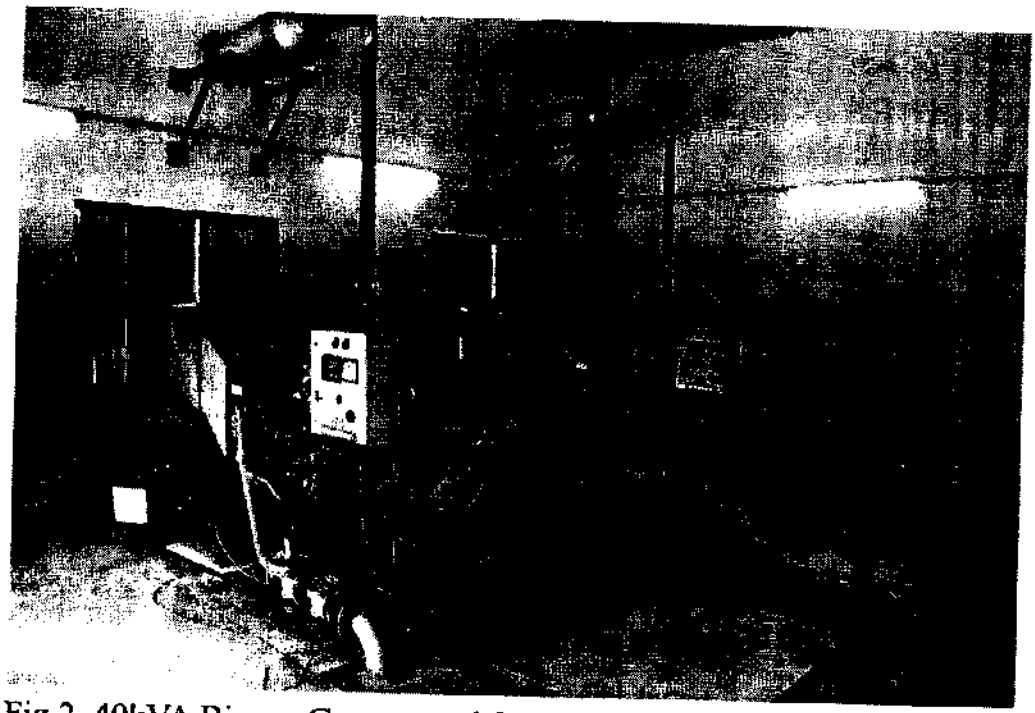


Fig 2. 40kVA Biogas Genset used for electricity generation

By installing special type of burners, gas can be used directly for cooking.
For the production of hot water, gas can be fed into a bio generator or micro turbine, and electricity can be generated to power street lights in the surrounding area eliminating the use of diesel.

The scrubber is used for removing CO2 and H2S from biogas whereas chiller is used for dehumidification in order to be employed in internal combustion engines as well as to cool down the biogas, eliminating corrosive condensations that can compromise the combustion process and damage the engines components.

The biogas plant is made up of the following components.

Mixer / Crusher: Segregated organic waste (free of plastic, paper, metal, clothing, and glass) is charged into a mixer with water. It is crushed here to produce a consistent slurry. The organic waste slurry is mixed with hot water and charged into the primary digester. The primary digester is primarily used as a hydrolysis/acidification tank for the treatment of suspended solids. Compressed air is used, which aids in aeration. After the system reaches equilibrium in the first 4-5 days, the fresh slurry entering the tank will displace an equal amount of digested matter from the top into the main digester tank.

Main Digester: The main digester serves as a methane fermentation tank and is where BOD reduction occurs. A dome collects the bio gas (gas holder). It is submerged in water and fits like a cap on the mouth of the digester. The biogas produced by slurry is collected in a dome and rises upward because it is lighter than air. To transport the biogas, MS / GI piping is provided. The treated overflow of the main digester is connected to sludge drying beds or manure pits. Natural slurry drying yields high-quality organic manure.

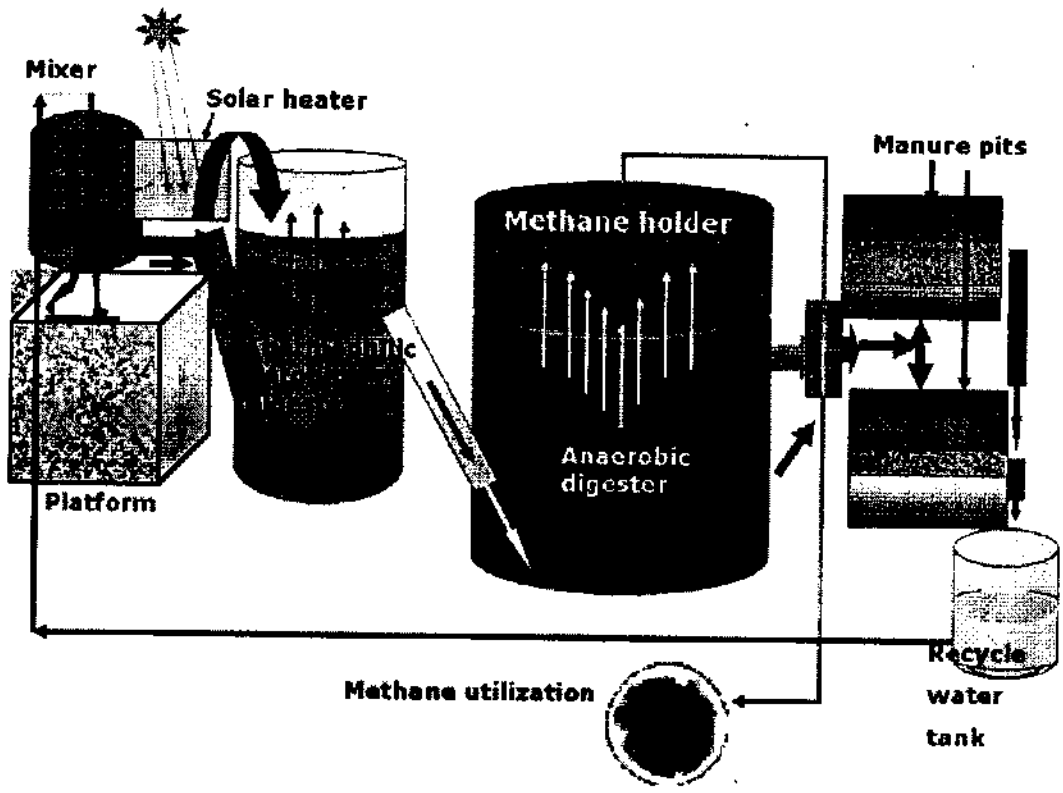


Fig 1. Schematic Layout and process flow chart

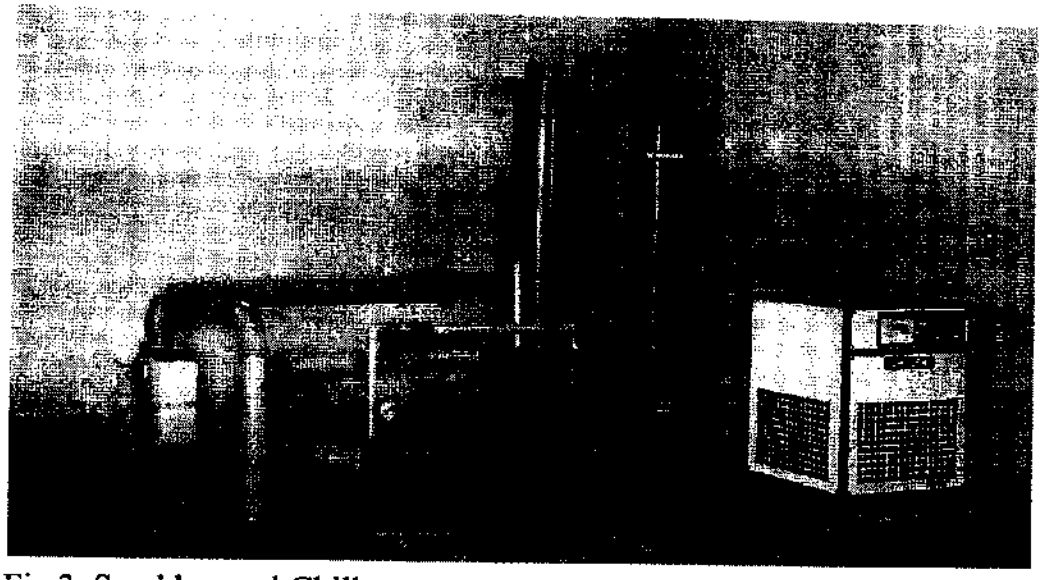


Fig 3. Scrubber and Chiller

Fig 4. Mixer/ Crusher

Fig 5. Balloons used to store produced methane gas.

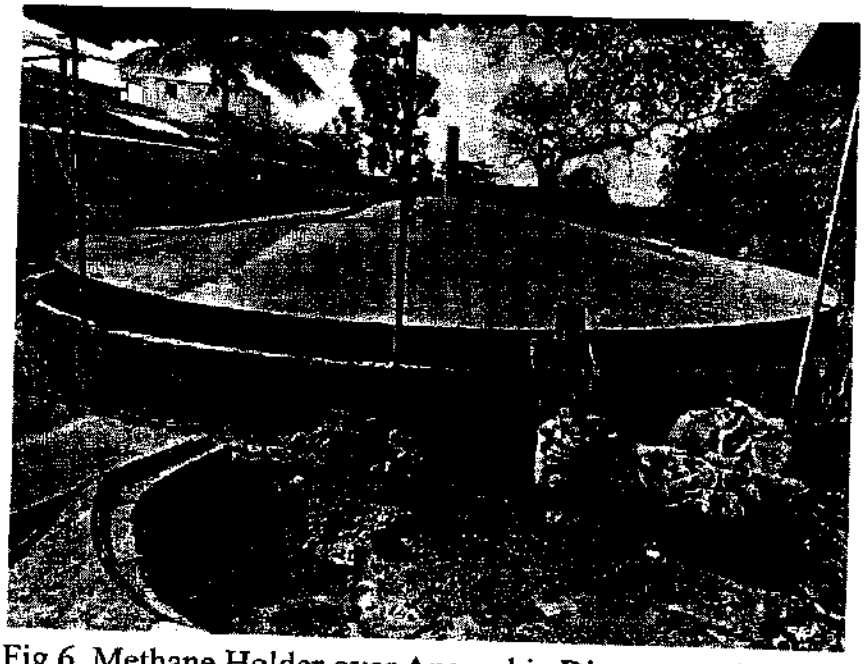


Fig 6. Methane Holder over Anaerobic Digester

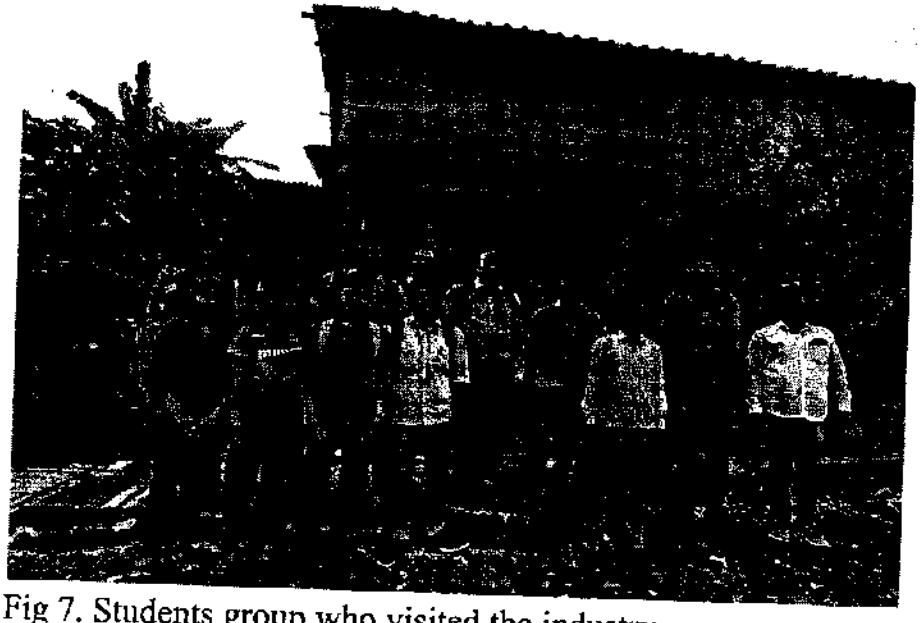


Fig 7. Students group who visited the industry

Conclusion :

The industry visit aided in understanding the process of biogas generation and its application in the generation of electricity through the use of internal combustion engines powered by the generated gas. Aside from that, the students learned about biogas plant infrastructure maintenance strategies.

37	SHAH SHREE VINOD RASHMI					
38	SHAIKH MOHAMMED REHAN IBRAHIM					
39	SHAIKH SOHAIL ASLAM RUKHSANA					
40	SHIKHARE YASH DILIP NEETA					
41	SONKUSARE RAHUL GAJANAN LEELA					
42	QADRI SYED SIRAJUDDIN MOHIEDDIN					
43	T RAVIKIRAN RAVI VASANTHI					
44	TAKKE VARAD SANTOSH SUKHDA					
45	/TAMBE SALONI DEEPAK MANASI					
46	TANDEL ABHISHEK ROHIDAS ANJELA					
47	/TILWANKAR SAKSHI ABHIJIT LEENA					
48	TRIVEDI DEVAL SANJAY POOJABEN					
✓49	UPHALE PRATHAMESH ANAND MEENAL	P.Uphale				
50	VISHWAKARMA KISHAN SANJAY BINDU	—				
✓51	WAGHMARE HRISHIKESH VILAS KIRTI	H.Waghmare				
52	WARRIAR SAIKRISHNAN HARINDRAN	—				
✓53	YADAV VINAY KUMAR RAMJAS NIRMALA	Vinay				
54	BHAGUDIA JITESH YESHWANT NEELA					
55	BHISE HARDIK MAHESH SAMIKSHA					
✓56	BHOITE SAGAR JAY SUNITA	S.Bhoite				
57	BIRJE PRADNIL PRAMOD PRANOTI					
58	DIAS ALSTON MILTON SWEETA					
✓59	GAIKWAD SHUBHAM SANTOSH MEELAN	S.G.				
60	GHONE SHUBHAM SHANTARAM					
61	GUPTA KARAN OMPRAKASH MEENA					
62	KANGANE AKASH SURESH BEBI					
63	KAPLE OMKAR RAJU RATNAPRABHA					
64	MANGAONKAR VARUN RAJENDRA CHITRA					
65	MATKAR AKSHAY SUNIL SUNITA					
✓66	MORE PRATHAMESH SUNIL APARNA	P.more				
67	PARAVE CHETAN KRISHNA KAJAL	—				
68	PATEL KRIMESH PRAMOD PARUL	—				
✓69	/RANE AKANKSHA SURYAKANT SONALI	A.Rane				
70	SATAM SWAPNIL SANTOSH SUPRIYA					
71	SINGH AYUSH SUNILKUMAR SAVITA					
72	TAMBE PRANAY RAJENDRA RAJANI					
73	TANAVADE BHUSHAN RAJESH RASHMI					
74	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
✓75	YADAV SEEMA RAMAWADH NIRMALA	S.Yadav				
76	KHAN TANVIR MOHAMMAD SHARIF SARWARI	—				

Signature
HOD

Signature (V.D. Patel)
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET D. 21/10/2022

Name of Faculty: Vinay D. Patel **Week No.**

Subject: Industrial visit at Avni Enterprises, Dombivli (E) for subject: REL **Class/Sem.** BE A/ VII

Roll No.	Name of Student	21/10/22.
01	YADAV DHEERAJ KAMALAPRASAD AARTI	
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY	
03	BAGADE RAHUL CHANDRAKANT SONAL	
04	BARI VAIDIK KIRAN VARSHA	
05	BHOIR ROHIT RAMESH RESHMA	
06	BOKADE SHREYESH LILADHAR UJWALLA	
07	DANDEKAR SUYASH NILESH BHAGYASHREE	
08	DAVALE VAIBHAV GURUDATT RUPA	Davale
09	DEOKAR MAYUR VASANT MADHURI	—
10	DHADWE NIHAR NITIN YUKTA	N Dhadwe
11	DIXIT ATHARV ANIL PRADNYA	
12	HOSKOTE SUYASH MAHESH PRERANA	
13	IRAKAR SHUBHAM MAYAPPA ARCHANA	
14	JHA DEEPAK SANTOSH NUTAN	Deepak Jha
15	KAMBLE AAYUSH SUNIL POONAM	A Kamble
16	KANSARA VIVEK ASHWIN KINNARI	
17	KUSHTE UDESH PRASHANT PRAJAKTA	
18	/KUSHWAHA MANISHA RAMASHANKAR	
19	LOPES SHALOM WILSON ANITA	
20	/MENDES RIA SANJAY VAISHALI	
21	MESTRY NIMISH VIPUL VIDYA	
22	/MHATRE ARYA DINESH LEENA	Arya
23	MISHRA ANIKET SUSHIL ANITA	Aniket Mishra
24	MISHRA VISHWAS KUMAR ASHOK ANJU	V.A.Mishra
25	MUDALIAR ASHISH MANOHAR NANDINI	Ashish
26	MULIMANI SUMEDH JAGDISH KAVITHA	
27	PAI SHREYAS NARSHIM SHALINI	
28	PATEL CHINTAN VINAY POONAM	
29	/PATIL RIYA ROHIDAS REKHA	Riya P
30	PATIL SUYASH VIJAY NUTAN	
31	/PISE ISHA VINODKUMAR JAYA	
32	PITALE OMKAR KISHOR SWATI	
33	POKALE YASH RAMESH RACHANA	
34	/RATHOD NEHA JYOTENDRA REKHA	N Rathod
35	RAUT DEVANG MAHENDRA SMITA	
36	SAWANT YATNIK SAMIR AARTI	

(V.D. Patel)

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET D : 21/10/22.

Name of Faculty: Vinay D. Patel **Week No.**

Subject: Industrial visit at Avni Enterprises **Class/Sem.** BE B/ VII
Dombivali (E), dated : 21/10/22 for ES subject.

Roll No.	Name of Student	21/10/22.				
01	JADHAV HARSHAL BAJIRAO					
02	ADHIKARI ROHIT DEEPAK	Rohit.				
03	BHADANE SHIVAM RAJENDRA					
04	CHAUDHARY SUNDAR JAGARAM					
05	DALVI MRUDUL HARSHAD					
06	DAMODAR VIDHIT CHANDRASHEKHAR					
07	DARADE AMOL BABASAHEB					
08	DARJI GAUTAM BANSHI					
09	GORIWALE BHUSHAN VINOD					
10	GOSAVI RUSHIKESH SANJU					
11	GUJAR RAJENDRA GAJANAN					
12	GUPTA VIRAJ PRAVIN					
13	HENDRE ADITYA AVINASH					
14	HONAKHANDE CHINMAY NANDAKUMAR					
15	IRANI YAZDAN BOMAN					
16	JAISWAR SHYAMSUNDAR AMANDEEP					
17	JAISWAR YASH OMPRAKASH					
18	JOSHI TATHANSH ASHISH					
19	KADAM YASH SHRIKANT					
20	KARKERA VIGNESH LAJJIT					
21	MISTRY SAHIL UMESH					
22	MORE PRATHAMESH GAJANAN					
23	NERURKAR OM MAHESH					
24	PACHPANDE MAHESH VIJAY					
25	PATANE ADITYA DNYANESHWAR					
26	DHRUPAL PRABHAKAR PATIL					
27	PUCHADIYA TEJAS JAGDISH					
28	RAI MUKUL SANTOSH					
29	RATHOD ADITI GHANSHYAM					
30	SAHA ANKUR SAMIR					
31	SAHU PRASHANT SIMANCHAL					
32	SANGHRAJKA RAJ KETANKUMAR					
33	SANKHE BHUMIT PRAKASH					
34	SARFARE YASH SANTOSH					
35	SAWANT ARYAN MILIND					

(V.D. Patel.)

36	SHAH JEMIT PINAL					
37	SINGH PRATIK PRADEEP					
38	SONI RAHUL SANJAYBHAI					
39	SURTI TEJASH UMESH					
40	TARE ANCHIT NARESH					
41	THAKUR SHRIPAD RANJAN					
42	VARTAK SARVESH BHUSHAN					
43	VAZE SAGAR RAJESH					
44	BHOIR DEEPESH YASHAWANT					
45	CHAUGULE AKASH SUNIL					
46	D'SOUZA LANCE SEBESTIAN					
47	/ GAWAS APEKSHA MARUTI					
48	GHAISAS PUSHKAR MOHAN					
49	/ GUPTA ANJANI NARDAHE					
50	/JADHAV HRUTUJA DATTATRAYA					
51	KADAM OMKAR MAHESH					
52	KHARAT SANGHARAJ SHARAD					
53	KINI SHRINIWAS KISHOR					
54	KODYA SWAPNIL MADHUKAR					
55	LOBO DAVID JOHN MAGDALENE					
56	NARIYANPILLY HARIKRISHNA MANOJKUMAR					
57	SALVE SAMADHAN SANJAY					
58	SAVE KAIVALYA SUBHASH					
59	SHETTY VISHAL SATISH					
60	SINGH KSHITIJ RAJESH					
61	SINGH PULKIT SUNIL					
62	YAMGAR VEDANT BALASAHEB					

Total no. of Student=

25 Nos.

Signature
HOD

Signature (V.D. Patel)
Faculty In-charge

An Industrial Visit to

M/s. Alfa Pumps and Systems Pvt. Ltd.

Bhiwandi

8th Oct.2022

Report of Expert Session

Objective-

To design and development of gear pump

Session Outcomes

1. To design the gear pump as per industrial specifications
2. To learn manufacturing methods of the components of gear pump such as gears, casing, bearing housing, safety valve, mechanical seals.
3. To assemble the gear pump components and hydraulic testing of it.

Description

The students of BE Mechanical were successfully completed the industrial visit to M/s. Alfa Pumps and Systems Pvt. Ltd., Bhiwandi on 7th Oct 2023. The details of the visit are as follows

- Students have theoretical knowledge of designing the gear pump in their course Design of Mechanical Systems. After visiting the industry they were able to understand the design of gear pump with tolerance, fit, standards for assumptions . Further the construction of gear pump and its working by drawing on solidwork software and animate it.
- Students compared the theoretical design assumptions and actual components used on gear pump, material of construction of the gears, bushes, casings etc were also cleared.
- Students found the unique design considerations and features of the gear pump which was not covered during course. The safety valve design and its attachment on the pump with necessary modifications in the casing was a distinctive practice followed in gear pump design.
- Students understand clearly the importance of seals such as rubber with metal and gland packing for avoiding leakages from the gear pump which was difficult to explain during course delivery. Students were themselves able to identify the locations from where the leakages are possible. Two such locations were identified ie between central casing and end covers and around the driving gear shaft connected to prime mover . The types of seals like o-ring is shown to the students which stops leakages between end cover. The gland packing, mechanical seals, and oil seals are three different seals are demonstrated by their mounting on driving gear shaft. Students clearly understand the importance of those seals and methods of mounting.
- The gear hobbling was experienced by the students where the helical gear manufacturing was carried out. The operating of hobbling machine was also learnt by students. The indexing of the hob was also understood by students. The machine was imported from Germany. The students were actually able to see what is gear hobbing and how teeth being cut. It will be a life long learing to the students
- Mr. Tekade, Owner gave a presentation of their product line where all series of gear pumps were demonstrated to the students. He make students aware of importance of their product in hazardus applications where manual safety is a major concerned like oil industries, Pertol storage tanks etc.
- Students were visited to store where the spares of the gear pump were kept for service applications. The students were actually hand picked any component and measure their dimensions by vernier calliper. The store was well arranged.

Theoretically it is very difficult to understand the operating of gear pump. Students were so excited during visit as they actively interacted with the technicians, supervisors in the industry. The gear pump testing facility was also visited by students where the complete hydraulic system with all measuring devices are attached. The technician shown the actual hydraulic testing of the gear pump. The technician also demonstrated the different capacity pumps mounting on the test rig for testing.

- This visit was very successful and it gives more insights of gear pump which could otherwise difficult through the course Design of Mechanical System. Total 110 students were attended the industrial visit successfully.
- By way of this industrial visit the important programme out comes PO1, PO2, PO3, PO6, PO8, PO10, PO12, PSO1 and PSO2 were achieved.

Thank you,

Dr. Ashish Chaudhari
DMS Course Incharge

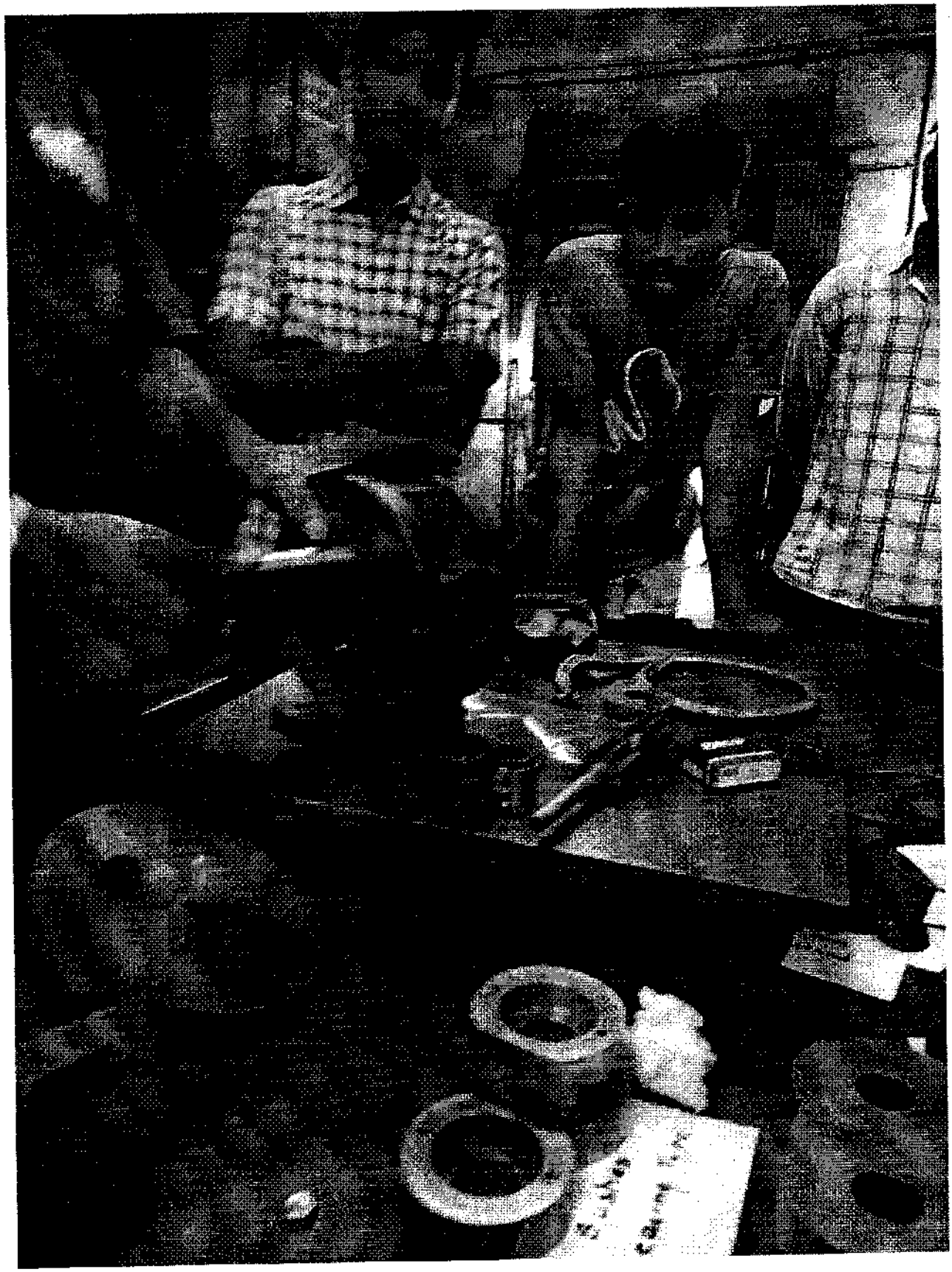
An Industrial Visit to

M/s. Alfa Pumps and Systems Pvt. Ltd.

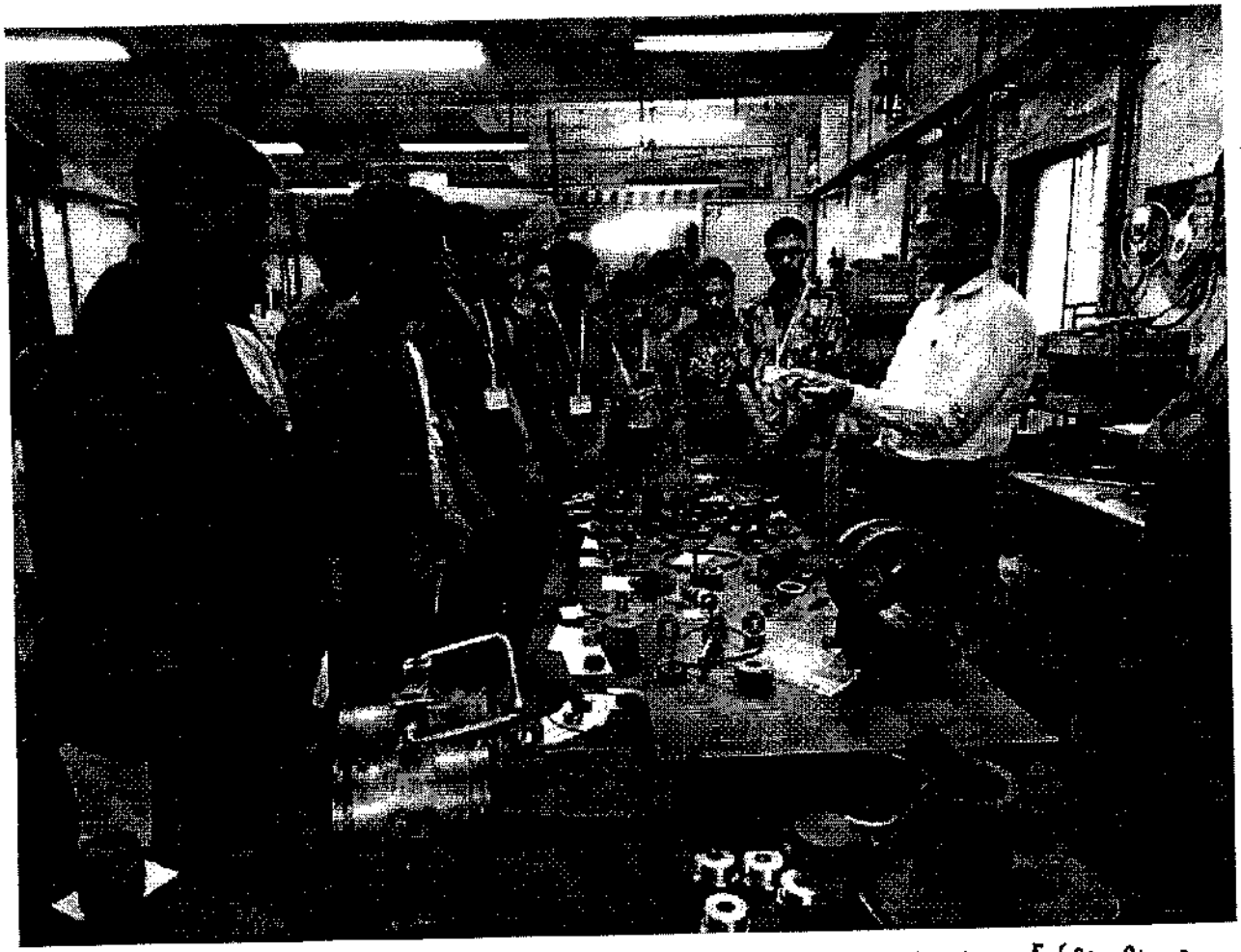
Bhiwandi

8th Oct.2022

Industrial visit to Alfa pumps and systems Pvt. Ltd.



Design and development of Gear Pump



Various parts involved during manufacturing of Gear Pump

mr. Ramakant addressing the Student at Alfa Pump Pvt. Ltd.

An Industrial Visit to

M/s. Alfa Pumps and Systems Pvt. Ltd.

Bhiwandi

8th Oct.2022

Students Attendance

https://docs.google.com/spreadsheets/d/1nKKXW0AhmqewIMyRWQJbkPix8-Cnki9WBBuw7J2L0xQ/edit?usp=sharing

Manisha Kushwaha	Mahesh vijay pachpande
Akshay Sunil Matkar	Shubham Irakar
Jemit Pinal Shah	Vaidik Bari
Syed Sirajuddin Mohieddin Qadri	Sangharaj sharad Kharat
Bhumit Sankhe	Pulkit Singh
Anchit Tare	Aniket Mishra
Vaze Sagar Rajesh	Anagha Francis
Bhavik patil	Lance Dsouza
Hrutuja Jadhav	Omkar Pitale
Dhiraj yadav	Abhishek purohit
Shripad Ranjan Thakur	David lobo
Viraj Gupta	Shalom lopes
Mayur Deokar	Bhushan Tanavade
Chinmay Honakhande	Varun Rajendra Mangaonkar
Amol Babasaheb Darade	Pranay Rajendra Tambe
Ravikiran T	Isha Pise
Suyash Nilesh Dandekar	Neha Rathod
Rahul Soni	Riya Patil
Rahul Gajanan Sonkusare	Akash Suresh Kangane
Rahul Bagade	Seema Yadav
YASH DILIP SHIKHARE	Aakash chaugule
Shreyesh Bokade	Apeksha Gawas
Shree Shah	Pushkar Ghaisas
Udesh Prashant Kushte	Vishal Shetty
Deval Trivedi	Shriniwas kini
Devang Raut	Suraj Chauhan
Vinay Yadav	Harikrishna Nariyanpilly
Sohail Shaikh	Kaivalya Subhash Save
Amandeep Jaiswar	Sarvesh Bhushan Vartak
Suyash Hoskote	Deepak Jha
Aditya Patane	Arya Mhatre
Hrishikesh Waghmare	Yash Ramesh Pokale
Varad Takke	Hardik M. Bhise
Mishra Vishwas Kumar Ashok	Rushikesh Gosavi
Saikrishnan Harindran Warriar	Suyash Patil
Ashish Mudaliar	Karan Omprakash Gupta
Kishan Vishwakarma	Bhushan Goriwale
Amit Pandit	Alston Dias
Ria mendes	Shubham Shantaram Ghone
Ankur Samir Saha	Nimish Mestry

Aditya Hendre	**Pradnil Birje**
Raj Ketankumar Sanghrajka	**Shubham Gaikwad**
Harshal Jadhav	**Krimesh Patel**
Chintan Patel	
Abhishek Tandel	
Sagar bhoite	
Rohit Adhikari	
Yash Kadam	
Sumedh mulimani	
Vedant Yamgar	
Tejas Jagdish Puchadiya	
Yatnik Samir Sawant	
Nihar N.Dhadwe	
Mrudul Dalvi	
Rutvik Tandalekar	
Ayush Ramesh Panchal	
Vidhit Damodar	
Sundar Chaudhary	
Prathamesh Gajanan More	
Aditi Rathod	
Gurjinder Vijay Kumar Dhiman	
Deepesh Bhoir	
Prashant sahu	
Gautam Darji	
Om Mahesh Nerurkar	
Shivan Rajendra Bhadane	
Omkar Kadam	
Total Number of students participated are=110	

Total Students = 110 Nos

An Industrial Visit to

M/s. Alfa Pumps and Systems Pvt. Ltd.

Bhiwandi

8th Oct.2022

The Quiz on the Industrial Visit
Max.Marks 10
Questions

1. **The actual number of teeth on the gear of gear pump found to be**
2. **The central casing manufacturing method is**
3. The type of seal used to avoid leakage of oil from around the driving gear shaft
4. The relief valve used in gear pump will function as
5. The clearance between the central casing and outside dia of the gear is
6. The manufacturing of the gears in industry could be carried out by process
7. The special purpose of using herringbone gear in gear pumps is
8. The maximum capacity of gear pump that is seen during the visit is
9. The function of the bush in case of gear pump is
10. The type of couplings used to connect the electric motor shaft with gear pump shaft

Link for Quiz
https://docs.google.com/forms/d/e/1FAIpQLSdB28DPsgjUr1hnAVw1knSIktz8OghjKQgHGr6lxhL0UFJ8-w/viewform?usp=sf_link

The feedback of the Industrial Visit
https://docs.google.com/forms/d/e/1FAIpQLScKuX8jHiNmHGhlcGfo2afSGRrM7Zv_oh4PVlkx8KIN0elk7A/viewform?usp=sf_link

81_Visit at MSRTC Bus Depot, Vasai West. To understand maintenance strategy and methodology used in public transport bus maintenance workshop

Date: 10/10/2022

To,
The Principal
VCET. Vasai West

Subject: Seeking permission for Industrial Visit on dated 11/10/2022

Industrial Visits inculcate exposure to practical applications and recent trends in the field of given courses. To provide practical experience to the final year Mechanical Engineering students The University of Mumbai specified visit to maintenance workshop/ Service station for the course Maintenance Engineering **(Course Code: MEL702),** The visit also useful for course content of Vehicle System (MEDLO7033) and Automotive Power Systems (MEDLO7031). an industrial visit is proposed at **MSRTC** Bus Maintenance workshop Depot, Vasai West on dated 11/10/2022 (Tuesday).

We have obtained permission from **MSRTC Bus Maintenance Depot**. I would hereby request you to kindly grant permission to carry out the above mentioned visit. The rules and regulations will be followed as per laid down by the University of Mumbai for Industrial visit.

We are total of **143** students and **03** faculties from the Mechanical Engineering Department.

Yours faithfully

Mr. Mukund Kavekar
Assistant Professor
Mechanical Engg Dept.
VCET, Vasai West

Mr. Sanjay Lohar
Assistant Professor
Mechanical Engg Dept.
VCET, Vasai West

Mr. Swapnil Mane
Assistant Professor
Mechanical Engg Dept.
VCET, Vasai West

Dr. U.V. Aswalekar
Head of Department
Mechanical Engineering
VCET, Vasai

Attachment:
1. MSRTC permission letter for the visit.
2. University Syllabus for Course

A-61

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Mechanical Engineering

K.T. Marg, Vartak College Campus Vasai Road, Vasai (W), 401202

11th September 2022

Industrial Visit Report to

MSRTC Bus Depot

Under the guidance of Prof. Mukund Kavekar & Prof. Sanjay Lohar

Date of Industrial Visit: 11/10/2022
Place of Industrial Visit: MSRTC Maintenance Depot – Vasai West.

The goal of this industrial visit was to gain knowledge of where and how the Maintenance Depot works on a regular basis in the maintenance and repairing of Local Buses.

Type of Maintenance

The industry mainly performs 2 types of maintenance at the depot them being Breakdown (React to Failure) Maintenance and Preventive Maintenance. The RTF Maintenance takes place in cases of accidental malfunctioning of the bus while the Preventive Maintenance takes place at a regular interval of time ie, 1 to 2 months for each bus as per guidelines provided by the Government of Maharashtra.

In RTF Maintenance, there is majorly replacement of parts such as shafts, bearings, suspension leaf springs, radiators, etc. that takes place to ensure that the quality and safety of the vehicle remains a priority and at a standard provided by the Government.

In Preventive Maintenance, as mentioned earlier, maintenance takes place at timely intervals, where the first step is to inspect the vehicle for various failure and possible failures that can be identified.

These include:

1. **Leaf Spring**
   The leaf spring of the vehicle is the main suspension, vibration absorber of the system that bares the majority of the shocks that are experienced by the system during its period of service. The spring is a set of several sheets of metal leaves, these leaves are checked at their ending for cracks, if found it is said to be an unfit leaf spring and removed and replaced in the system.

2. **Radiators**
   Radiators are at the front end of the engine, from where most of the heat from the engine manifolds is radiated off to cool the engine and exhaust gases. It is checked for leaks and cracks, to ensure smooth and appropriate flow of the fluid inside the radiator.

3. **Drivetrain**

   The drivetrain of a vehicle as such is the major power transmission source that consists of shafts, bearings and wheels. This system is checked ultrasonically for shaft cracks and bending, to prevent failure of shafts during period of service. Bearings are visually checked for cracks and missing rollers.

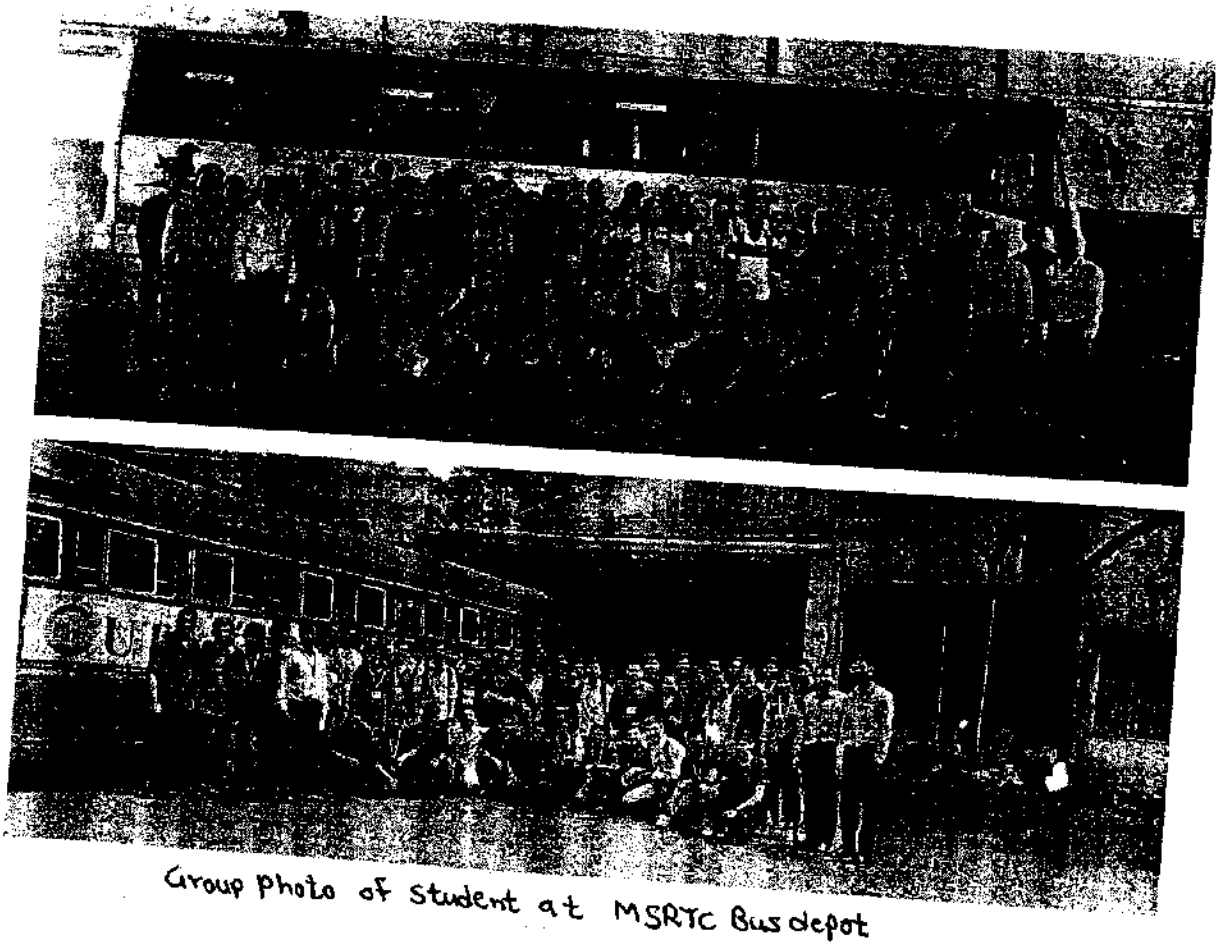
4. **Timing Belt**

   The timing belt is made up of a rubber belt that runs around the engine guiding it to sync and perform its function of cylinder strokes. The belt is checked for cracks and tears in the rubber.

Once the entire inspection is performed, the faulty parts are replaced, it is preferable to replace or repair so as to ensure safety of travellers as well as drivers of the vehicle.

Conclusion

The Industrial Visit was completed on 11/10/2022 at MSRTC Bus Depot and we learnt about the several repairs and Breakdown and Preventive Maintenance that takes place in the industry, it was a very good and helpful experience and we look forward to more such visits.



Group Photo of Student at MSRTC Bus depot

Fig. No. 1: Leaf Spring of bus

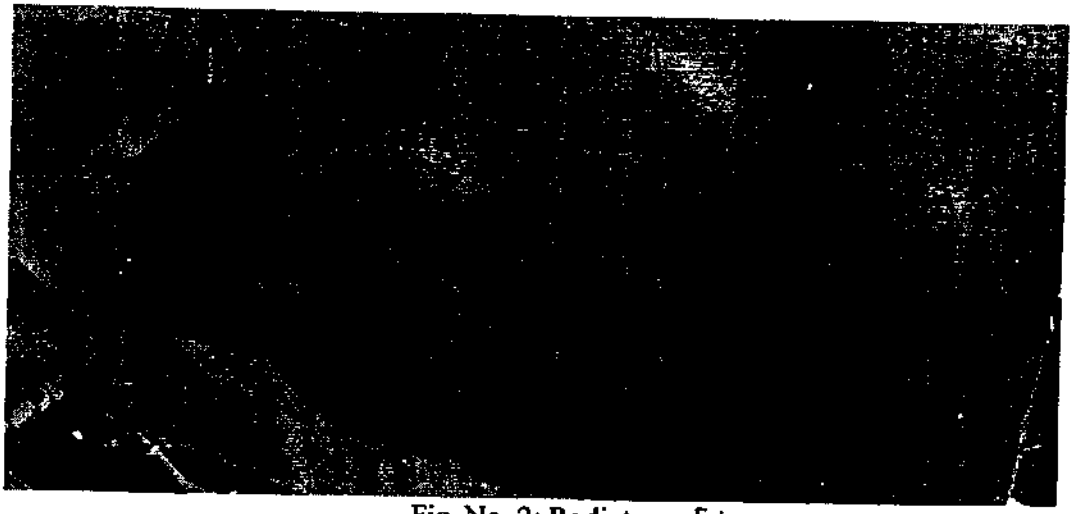
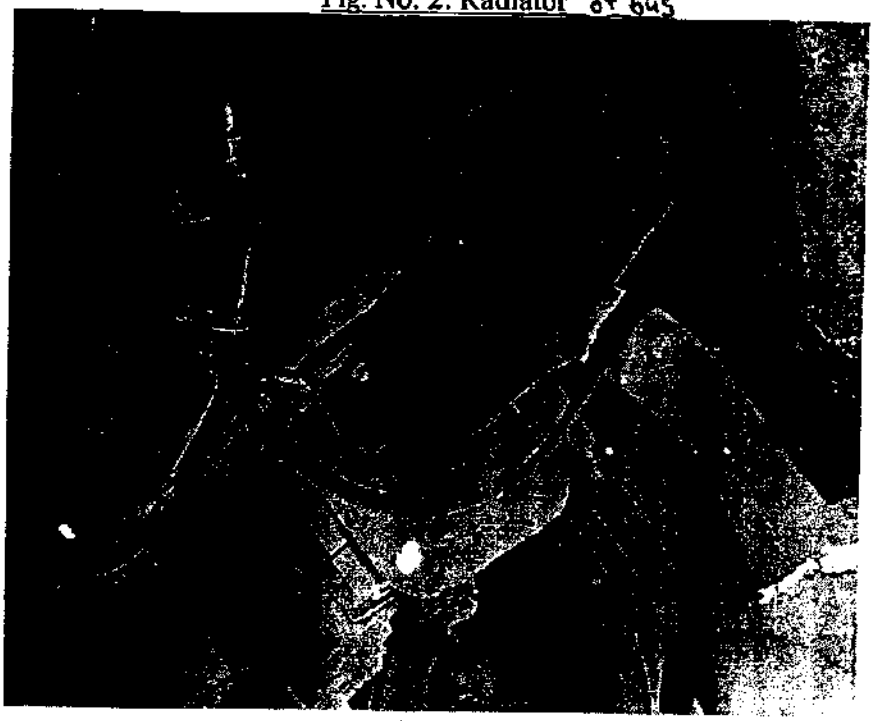


Fig. No. 2: Radiator of bus



Leaf Spring maintainance

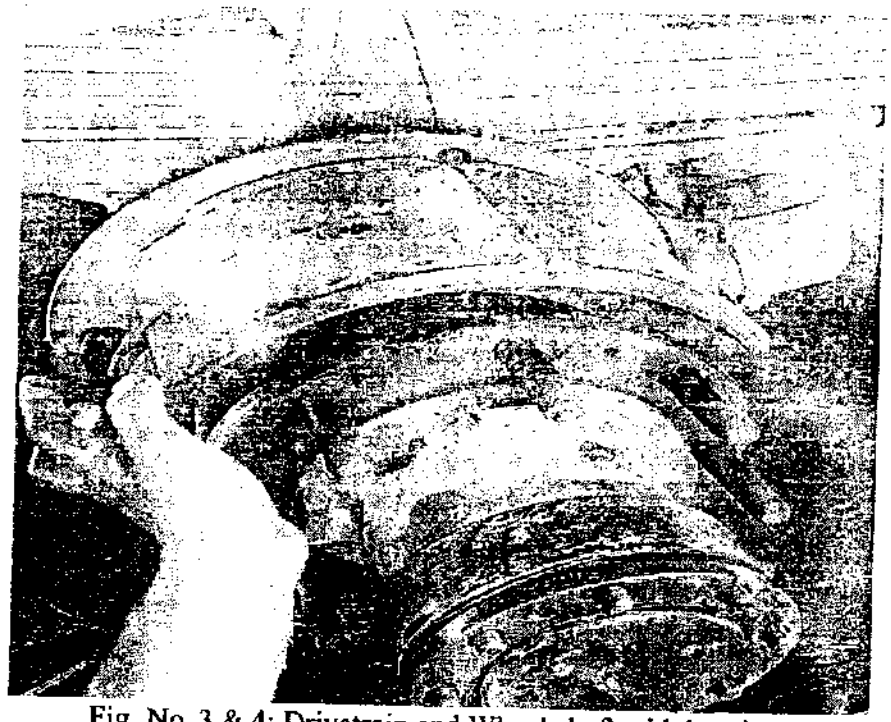


Fig. No. 3 & 4: Drivetrain and Wheel shaft with bearing.

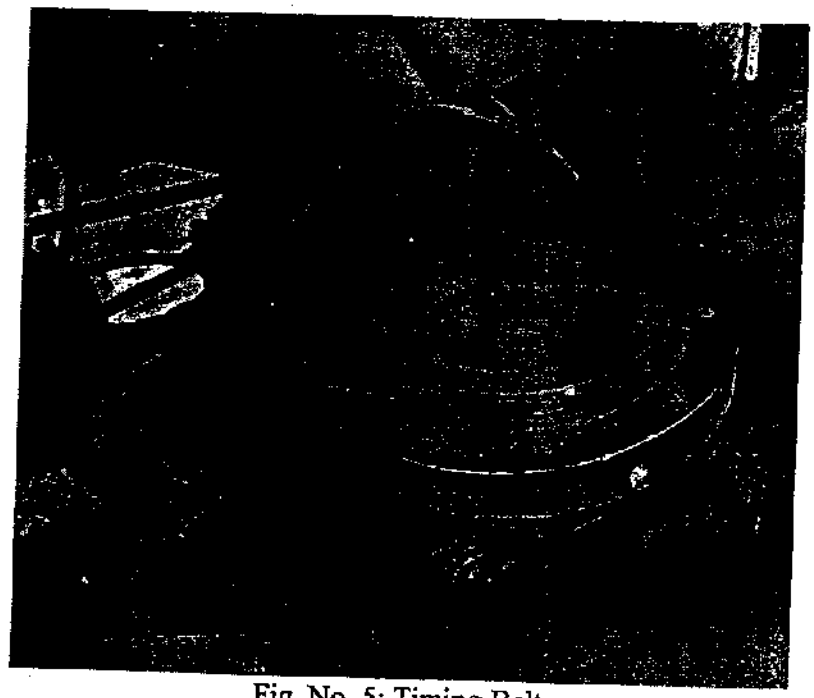


Fig. No. 5: Timing Belt

33	SAHA ANKUR SAMIR	9860807349	Yes	
34	SAHU PRASHANT SIMANCHAL	8788117242	Yes	
35	SANGHRAJKA RAJ KETANKUMAR	9653278209	Yes	
36	SANKHE BHUMIT PRAKASH	9167900338	Yes	
37	SARFARE YASH SANTOSH	8888605824	YES	
38	SAWANT ARYAN MILIND	9869334900	YES	
39	SAWANT OMKAR GANPAT	93566 33457	YES	
40	SHAH JEMIT PINAL	8905930099	YES	
41	SINGH PRATIK PRADEEP	8369874596	Yes	
42	SONI RAHUL SANJAYBHAI	9697530 23	YES	
43	SURTI TEJASH UMESH	8208744033	YES	
44	TARE ANCHIT NARESH	99236 38873	YES	
45	THAKUR SHRIPAD RANJAN	9527919402	YES	
46	VARTAK SARVESH BHUSHAN	7559494800	YES	
47	VAZE SAGAR RAJESH	9028271781	YES	
48	BHOIR DEEPESH YASHAWANT	8149299346	Yes	
49	CHAUGULE AKASH SUNIL	9970252120	yes	
50	CHAUHAN SURAJ PRAVIN	7666380207	Yes	
51	D'SOUZA LANCE SEBESTIAN	9049703825	Yes	
52	/ GAWAS APEKSHA MARUTI	9769564311	Yes	
53	GHAISAS PUSHKAR MOHAN	9665041174	Yes	
54	/ GUPTA ANJANI NARDAHE	9137889878	Yes	
55	/JADHAV HRUTUJA DATTATRAYA	9503158960	YES	
56	KADAM OMKAR MAHESH	7045047208	YES	
57	KHARAT SANGHARAJ SHARAD	8169305201	Yes	
58	KINI SHRINIWAS KISHOR	7992136439	YES	
59	LOBO DAVID JOHN MAGDALENE	8380906647	YES	
60	NARIYANPILLY HARIKRISHNA MANOJKUMAR	9325805375	YES	
61	SALVE SAMADHAN SANJAY	9930810811	Yes	
62	SAVE KAIVALYA SUBHASH	7276707524	Yes	
63	SHETTY VISHAL SATISH	8779978362	Yes	
64	SINGH KSHITIJ RAJESH	7798458318	YES	
65	SINGH PULKIT SUNIL	77096 28034	Yes	
66	YAMGAR VEDANT BALASAHEB	9689165448	Yes	

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

Undertaking By Students

Visit to MSRTC Bus Maintenance Depot, Vasai West Visit Date 11/10/2022,

Subject: Maintenance Engineering, Vehicle System, Automotive Power Systems

Class/Sem. BE B/ VII

Roll No.	Name of Student	Mobile No	Received Parents Consent (Yes/No)	Signature
1	ADHIKARI ROHIT DEEPAK	9761894773	Yes	
2	BHADANE SHIVAM RAJENDRA	7020859100	Yes	
3	CHAUDHARY SUNDAR JAGARAM	7738238696	Yes	
4	DALVI MRUDUL HARSHAD	8208057221	Yes	
5	DAMODAR VIDHIT CHANDRASHEKHAR	8698167272	Yes	
6	DARADE AMOL BABASAHEB	9029245820	Yes	
7	DARJI GAUTAM BANSHI	9819919742	Yes	
8	DHIMAN GURJINDER VIJAY KUMAR	8793141121	Yes	
9	GORIWALE BHUSHAN VINOD	9699192806	Yes	
10	GOSAVI RUSHIKESH SANJU	9823797455	Yes	
11	GUJAR RAJENDRA GAJANAN	8169223794	Yes	
12	GUPTA VIRAJ PRAVIN	9284742802	Yes	
13	HENDRE ADITYA AVINASH	99 691 99626	YES	
14	HONAKHANDE CHINMAY NANDAKUMAR	7499470696	Yes	
15	IRANI YAZDAN BOMAN	7264902334	Yes	
16	JADHAV HARSHAL BAJIRAO	9309897257	Yes	
17	JAISWAR SHYAMSUNDAR AMANDEEP	9987573061	Yes	
18	JOSHI TATHANSH ASHISH	9869646800	YES	
19	KADAM YASH SHRIKANT	9767199159	Yes	
20	KARKERA VIGNESH LAJJIT	8879573680	yes	
21	MISTRY SAHIL UMESH	9869559037	Yes	
22	MORE PRATHAMESH GAJANAN	7219466034	Yes	
23	NERURKAR OM MAHESH	9082872762	Yes	
24	PACHPANDE MAHESH VIJAY	8669798172	Yes	
25	PANCHAL AYUSH RAMESH	8422989037	YES	
26	PANDIT AMIT RAMESHWAR	9372114919	Yes.	
27	PATANE ADITYA DNYANESHWAR	8879213394	Yes	
28	PATIL BHAVIK VILAS	9309829511	Yes.	
29	PATIL DHRUPAL PRABHAKAR	9134890399	Yes	
30	PUCHADIYA TEJAS JAGDISH	8356865467	Yes	
31	RAI MUKUL SANTOSH	7213213241	Yes	
32	RATHOD ADITI GHANSHYAM	9892310107	Yes	Aditi

37	Yatnik Samir Sawant	8779060264	Yes	
38	Shree Vinod Shah	7028152312	Yes	
39	Mohammed Rehan Ibrahim Shaikh	7312564421	Yes	
40	Sohail Aslam Shaikh	8972142121	Yes	
41	Shikhare Yash Dilip	8788581985	Yes	
42	Rahul Gajanan Sonkusare	9370168604	Yes	
43	Qadri Sirajuddin Mohieddin Syed	9561105618	Yes	
44	Ravikiran Ravi T	8437881473	Yes	
45	Varad Santosh Takke	7977358757	Yes	
46	Saloni Deepak Tambe	9282004321	Yes	
47	Abhishek Rohidas Tandel	9834711381	Yes	
48	Sakshi Abhijit Tilwankar	9545567311	Yes	
49	Deval Sanjay Trivedi	9578554002	Yes	
50	Prathamesh Anand Uphale	9621478231	Yes	
51	Kishan Sanjay Vishwakarma	9769132476	yes	
52	Hrishikesh Vilas Waghmare	9284801808	yes	
53	Saikrishnan Harindran Warriar	9067876035	Yes	
54	Vinay Kumar Ramjas Yadav	7666900[illegible]	Yes	
55	Jitesh Yeshwant Bhagudia	9082983015	Yes	
56	Bhise Hardik Mahesh	8652045151	Yes	
57	Sagar Jay Bhoite	7900193196	YES	
58	Pradnil Pramod Birje	9011757783	YES	
59	Alston Milton Dias	9552429488	Yes	
60	Shubham Santosh Gaikwad	9082832849	Yes	
61	Ghone Shubham Shantaram	7028516306	Yes	
62	Karan Omprakash Gupta	8691596246	Yes	
63	Akash Suresh Kangane	9076112113	Yes	
64	Kaple Omkar Raju	7719873907	Yes	
65	Varun Rajendra Mangaonkar	7218183566	Yes	
66	Matkar Akshay Sunil	8580268587	Yes	
67	Prathamesh Sunil More	7507915242	Yes	
68	Chetan Krishna Parave	9082220964	Yes	
69	Krimesh Pramod Patel	8451910400	Yes	
70	Akanksha Suryakant Rane	7369421001	Yes	
71	Swapnil Santosh Satam	9284589015	Yes	
72	Ayush Sunil Singh	9321646210	Yes	
73	Pranay Rajendra Tambe	7057119262	Yes	
74	Bhushan Rajesh Tanavade	9284363668	Yes	
75	Rutvik Tulshiram Tandalekar	8446918281	Yes	
76	Seema Ramawadh Yadav	8329259801	Yes	
77	Khan Tanvir	8291623726	Yes	

Total Students = 143 Nos.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

Undertaking By Students

Visit to MSRTC Bus Maintenance Depot, Vasai West **Visit Date 11/10/2022**

Subject: Maintenance Engineering, Vehicle System, Automotive Power Systems

Class/Sem. BE A/ VII

Roll No.	Name of Student	Mobile No	Received Parents Consent (Yes/No)	Signature
1	Yadav Dheeraj KamalPrasad Aarti			
2	Anagha Francis Vadakkepurath	8007674985	yes	
3	Rahul Chandrakant Bagade	8446692978	Yes	
4	Vaidik Kiran Bari	8149174239	Yes	
5	Rohit Ramesh Bhoir	8080401234	Yes	
6	Shreyesh Liladhar Bokade	7775803650	Yes	
7	Suyash Nilesh Dandekar	9762456601	Yes	
8	Vaibhav Gurudatt Davale	9172971357	Yes	
9	Mayur Vasant Deokar	8888579308	Yes	
10	Nihar Nitin Dhadwe	9284419370	Yes	
11	Atharv Anil Dixit	9975141059	YES	
12	Suyash Mahesh Hoskote	9082506498	yes	
13	Shubham Mayappa Irakar	9604415286	yes	
14	Deepak Santosh Jha	9158719669	Yes	
15	Aayush Sunil Kamble	9280045552	Yes	
16	Vivek Ashwin Kansara	7678020018	Yes	
17	Udesh Prashant Kushte	9082701473	Yes	
18	Manisha Ramashankar Kushwaha	7820120212	Yes	
19	Shalom Wilson Lopes	8321145212	Yes	
20	Mendes Riya Sanjay	7620755618	Yes	
21	Nimish Vipul Mestry	7754254211	Yes	
22	Arya Dinesh Mhatre	9163603457	Yes	
23	Aniket Sushil Mishra	7219752105	Yes	
24	Vishwas Kumar Ashok Mishra	9322394931	Yes	
25	Ashish Manohar Mudaliar	7028810307	Yes	
26	Sumedh Jagdish Mulimani	9045585140	Y	
27	Shreyas Narshim Pai	7021232141	Yes	
28	Chintan Vinay Patel	9112355745	yes	
29	Riya Rohidas Patil	8459254376	Yes	
30	Suyash Vijay Patil	7447344899	Yes	
31	Isha Vinodkumar Pise	9137733072	Yes	
32	Omkar Kishor Pitale	9284435424	Yes	
33	Yash Ramesh Pokale	8169763880	yes	
34	Abhishek Purnashankar Purohit	9082594776	Yes	
35	Neha Jyotendra Rathod	9371216050	Yes	
36	Devang Mahendra Raut	7378599691	yes	

82_Expert lecture on Application of SAP in LSCM

Gmail

avantika prabhu <avantika.prabhu@vcet.edu.in>

Invitation for Expert lecture on Logistics and Supply chain management subject

2 messages

avantika prabhu <avantika.prabhu@vcet.edu.in> Tue, Sep 27, 2022 at 1:23 PM
To: sanketjoshi1609@gmail.com
Cc: hod mech <hod_mech@vcet.edu.in>

Dear Sir,

Vidyavardhini's college of Engineering and technology ,Vasai affiliated to the University of Mumbai established in year 1994, offers a four year Bachelor of Engineering Course in the following six disciplines:
1) Mechanical Engineering
2) Electronics and Telecommunication Engineering
3) Artificial Intelligence and Data Science
4) Computer Engineering
5) Information Technology
6) Civil Engineering
7) Computer Science and Engineering (Data Science)

VCET'S Mechanical Engineering Department equipped with teaching staff and laboratories is considered to be one of the best departments among the colleges that offer this course. Our department conducts various workshops under the skill enhancement of Mechanical Engineering Students. I, Ms Avantika Prabhu,on behalf of the Department of Mechanical Engineering, invite you as an expert speaker on the topic "Career opportunities after SAP Certification" for Logistics and Supply Chain Management subject arranged on 2nd October 2022 as per our telephonic conversation. I would be grateful if you took part in the seminar and share your expertise on the topic with the participants. Your Industrial knowledge and exposure would be an excellent addition to our program.

Regards,
Avantika Prabhu,
Assistant Professor,
Department of Mechanical Engineering,
Vidyavardhini's College of Engineering and Technology
Vasai West, Palghar -401202
Mobile No: 8898825000

SANKET JOSHI <sanketjoshi1609@gmail.com> Sat, Oct 1, 2022 at 1:27 PM
To: avantika prabhu <avantika.prabhu@vcet.edu.in>
Cc: hod mech <hod_mech@vcet.edu.in>

Dear Ma'am,

I accept this invitation. Thank you for this opportunity.

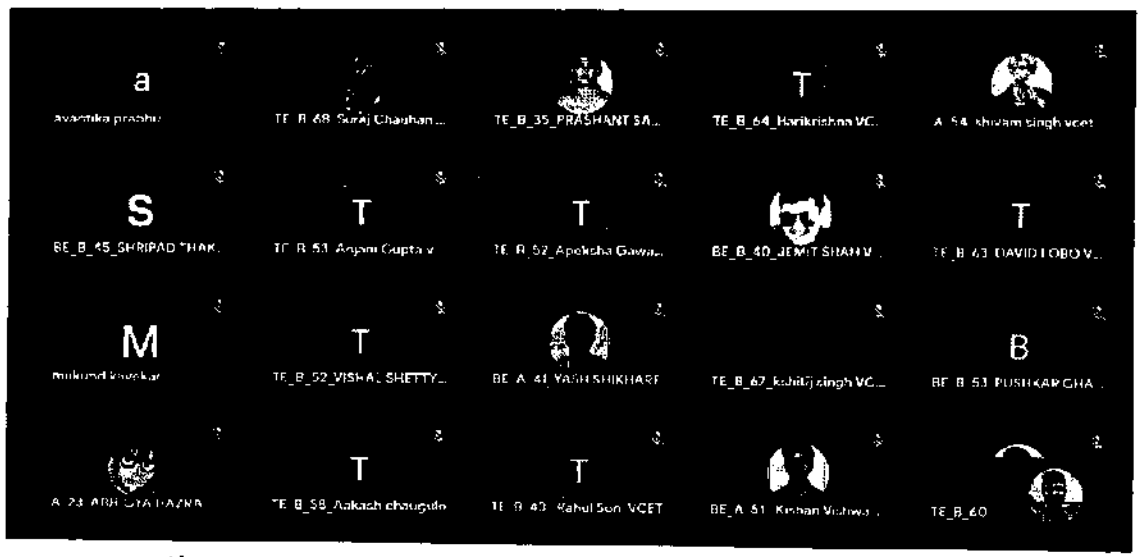
Regards,
Sanket Joshi
Sales Engineer-International Division
Snowbell Machines Pvt. Ltd.
9833540407
[Quoted text hidden]

3) Quality Maintenance
4) Sales Distribution
5) Material Management

SAP Certifications :

- They are divided into 2 types i.e. functional & technical of which levelsdiffer from associate to professional & specialist in a domain.
- Based on the certification, there are three major groups, associate, specialist, and professional.
- For beginners, the associate certification program is the best.
- For trained and candidates who have experience working in a specific field, professional SAP certification is the best.

During the interaction, the students got an overview of modern tool usage and software used to solve engineering problems.



Online Seminar on application of SAP in LSCM

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Expert lecture by Mr. Sanket Joshi

An expert lecture was arranged on 2nd October, 2022 on "Career opportunities after SAP Certification". It was an online session for BE Mechanical students. Following points were covered by Mr. Sanket Joshi.

INTRODUCTION :

- SAP stands for Systems Applications & Products in Data Processing.
- It is also known for the development of Enterprise Resource Planning (ERP) software.
- These types of software's facilitate businesses in effective management of workflow.
- SAP refers to Systems, Applications, and Products in Data Processing.
- Some of the most common subjects covered in these courses include human resource.

SAP Usage :

- SAP software offers businesses a variety of data management and data processing solutions for business intelligence, operations planning, and purchasing and materials.
- SAP software solutions are used by small and medium-sized businesses, as well as large corporations.
- SAP solutions aid in forecast development.
- SAP is used to ensure optimal customer satisfaction in human resources, sales, purchasing, material management, and other business processes.

SAP Modules :

- Every SAP module has a different functional field such as :

1) Plant Maintenance
2) Production Planning

Online Attendance

Sr No.	Joining Timestamp	Email Address	Name
1	10/6/2022 16:26:40	ayush.193387101@vcet.edu.in	Ayush Ramesh Panchal
2	10/6/2022 16:26:55	tathansh.193317101@vcet.edu.in	Tathansh Joshi
3	10/6/2022 16:27:13	shubham.190702107@vcet.edu.in	Shubham Irakar
4	10/6/2022 16:28:40	amol.193187108@vcet.edu.in	Amol Babasaheb Darade
5	10/6/2022 16:31:25	hrishikesh.191092102@vcet.edu.in	Hrishikesh Waghmare
6	10/6/2022 16:32:26	suraj.s205077101@vcet.edu.in	Suraj Chauhan
7	10/6/2022 16:33:55	chetan.s204272101@vcet.edu.in	Chetan K Parave
8	10/6/2022 16:43:17	pranay.s204322102@vcet.edu.in	Pranay Rajendra Tambe
9	10/6/2022 16:50:16	abhishek.191042109@vcet.edu.in	Abhishek Tandel
10	10/6/2022 16:53:36	shreyas.190842101@vcet.edu.in	Shreyas Pai
11	10/6/2022 16:55:29	karan.s204212112@vcet.edu.in	Karan Omprakash Gupta
12	10/6/2022 17:08:26	shreyesh.190622109@vcet.edu.in	Shreyesh Bokade
13	10/6/2022 17:24:27	prashant.193477101@vcet.edu.in	Prashant sahu
14	10/6/2022 17:46:58	raj.193487101@vcet.edu.in	Raj Ketankumar Sanghrajka
15	10/6/2022 17:56:33	anjani.s205117201@vcet.edu.in	Anjani Gupta
16	10/6/2022 19:52:49	jemit.193537101@vcet.edu.in	Jemit Pinal Shah
17	10/6/2022 20:48:44	prathamesh.193357102@vcet.edu.in	Prathamesh Gajanan More

Total Students = 17 Nos

Asolp

83_Visit to Vasai Industrial Expo

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY, VASAI.

DEPARTMENT OF MECHANICAL ENGINEERING

REPORT OF VISIT TO THE 5th EDITION of VASAI INDUSTRIAL EXPO, VASAI (EAST)

10-12 OCTOBER 2022

MEL703 INDUSTRIAL SKILLS

Course Co-ordinator:
Mr. Raahul Krishna,
Assistant Professor,
Department of Mechanical Engineering

The 5th Edition of Vasai Industrial Expo was held during 10-12 October 2022 at Hitendra Thakur Appa Ground, Vasai East. The invitation circulated through print and electronic media is given below. 143 students from BE-A&B Divisions from Mechanical Engineering visited the stalls of 34 industries in and around Vasai and submitted visit report along with selfie for the course MEL703 (Industrial Skills). The list of participating core industries and collage of student selfie is attached below for reference.

Visit to Industrial Expo, Vasai

Sl. No.	Name of Industry	Sl. No.	Name of Industry
1	Airo Tech Compressors	18	Powermax Fitness
2	Alpha Products	19	Pushti Crates and Bins
3	Amit Enterprises	20	Quick Chill Systems
4	Asian Machine Tools Corporation	21	Quick Industries
5	Bagadia Industrial Fasteners	22	Rivitech International
6	Blow Tech Engineering	23	Ronak Switchgear and Automation
7	Classic Lifts	24	SAVE Green Energies LLP
8	Eltex Motors (India) Pvt. Ltd.	25	Shree Ganesh Casting Works
9	Hira Agro Services	26	Solareos Renewable India Pvt. Ltd.
10	ILA Trading Company	27	Soter Energy LLP
11	Laxmi Varsha Rubber Industries	28	Speed Gases
12	Luwol Industries	29	Tara Mechcons Private Limited
13	MM Hydro Pneumatics Pvt. Ltd.	30	Target Hydrautech Pvt. Ltd.
14	Online Manufacturing	31	Techexpert Engineering Pvt. Ltd.
15	Oursys	32	Technode IOT Solutions
16	Ovitech Systems	33	Trebex Solutions Pvt. Ltd.
17	Pololight Industries Limited	34	VDA Technologies

Visit to Industrial Expo, Vasai

Visit to Industrial Expo, Vasai

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: Raahul Krishna **Week No.**

Subject: Industrial Skills **Class/Sem. BE A/ VII**

Visit to 5th Edition of Vasai Industrial Expo

Roll No.	Name of Student	12/10/22				
01	YADAV DHEERAJ KAMALAPRASAD AARTI					
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN					
15	KAMBLE AAYUSH SUNIL POONAM					
16	KANSARA VIVEK ASHWIN KINNARI					
17	KUSHTE UDESH PRASHANT PRAJAKTA					
18	/KUSHWAHA MANISHA RAMASHANKAR					
19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA					
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	/RATHOD NEHA JYOTENDRA REKHA					
35	RAUT DEVANG MAHENDRA SMITA					
36	SAWANT YATNIK SAMIR AARTI					
37	SHAH SHREE VINOD RASHMI					
38	SHAIKH MOHAMMED REHAN IBRAHIM					

Raahul

39	SHAIKH SOHAIL ASLAM RUKHSANA					
40	SHIKHARE YASH DILIP NEETA					
41	SONKUSARE RAHUL GAJANAN LEELA					
42	QADRI SYED SIRAJUDDIN MOHIEDDIN					
43	T RAVIKIRAN RAVI VASANTHI					
44	TAKKE VARAD SANTOSH SUKHDA					
45	/TAMBE SALONI DEEPAK MANASI					
46	TANDEL ABHISHEK ROHIDAS ANJELA					
47	/TILWANKAR SÀKSHI ABHIJIT LEENA					
48	TRIVEDI DEVAL SANJAY POOJABEN					
49	UPHALE PRATHAMESH ANAND MEENAL					
50	VISHWAKARMA KISHAN SANJAY BINDU					
51	WAGHMARE HRISHIKESH VILAS KIRTI					
52	WARRIAR SAIKRISHNAN HARINDRAN					
53	YADAV VINAY KUMAR RAMJAS NIRMALA					
54	BHAGUDIA JITESH YESHWANT NEELA					
55	BHISE HARDIK MAHESH SAMIKSHA					
56	BHOITE SAGAR JAY SUNITA					
57	BIRJE PRADNIL PRAMOD PRANOTI					
58	DIAS ALSTON MILTON SWEETA					
59	GAIKWAD SHUBHAM SANTOSH MEELAN					
60	GHONE SHUBHAM SHANTARAM					
61	GUPTA KARAN OMPRAKASH MEENA					
62	KANGANE AKASH SURESH BEBI					
63	KAPLE OMKAR RAJU RATNAPRABHA					
64	MANGAONKAR VARUN RAJENDRA CHITRA					
65	MATKAR AKSHAY SUNIL SUNITA					
66	MORE PRATHAMESH SUNIL APARNA					
67	PARAVE CHETAN KRISHNA KAJAL					
68	PATEL KRIMESH PRAMOD PARUL					
69	/RANE AKANKSHA SURYAKANT SONALI					
70	SATAM SWAPNIL SANTOSH SUPRIYA					
71	SINGH AYUSH SUNILKUMAR SAVITA					
72	TAMBE PRANAY RAJENDRA RAJANI					
73	TANAVADE BHUSHAN RAJESH RASHMI					
74	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
75	/YADAV SEEMA RAMAWADH NIRMALA					
76	KHAN TANVIR MOHAMMAD SHARIF SARWARI					

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: Raahul Krishna **Week No.**

Subject: Industrial Skills **Class/Sem. BE B/ VII**

Visit to 5th Edition of Vasai Industrial Expo

Roll No.	Name of Student	12/10/22				
01	JADHAV HARSHAL BAJIRAO	AB				
02	ADHIKARI ROHIT DEEPAK					
03	BHADANE SHIVAM RAJENDRA	Shivam				
04	CHAUDHARY SUNDAR JAGARAM					
05	DALVI MRUDUL HARSHAD					
06	DAMODAR VIDHIT CHANDRASHEKHAR	DVC				
07	DARADE AMOL BABASAHEB					
08	DARJI GAUTAM BANSHI					
09	GORIWALE BHUSHAN VINOD					
10	GOSAVI RUSHIKESH SANJU					
11	GUJAR RAJENDRA GAJANAN	RAJ				
12	GUPTA VIRAJ PRAVIN					
13	HENDRE ADITYA AVINASH	Aditya				
14	HONAKHANDE CHINMAY NANDAKUMAR	Chinmay				
15	IRANI YAZDAN BOMAN					
16	JAISWAR SHYAMSUNDAR AMANDEEP	Sundar				
17	JAISWAR YASH OMPRAKASH					
18	JOSHI TATHANSH ASHISH					
19	KADAM YASH SHRIKANT					
20	KARKERA VIGNESH LAJJIT					
21	MISTRY SAHIL UMESH					
22	MORE PRATHAMESH GAJANAN					
23	NERURKAR OM MAHESH	OM				
24	PACHPANDE MAHESH VIJAY					
25	PATANE ADITYA DNYANESHWAR	AB				
26	DHRUPAL PRABHAKAR PATIL					
27	PUCHADIYA TEJAS JAGDISH	Teja				
28	RAI MUKUL SANTOSH					
29	RATHOD ADITI GHANSHYAM	AB				
30	SAHA ANKUR SAMIR					
31	SAHU PRASHANT SIMANCHAL					
32	SANGHRAJKA RAJ KETANKUMAR	AB				
33	SANKHE BHUMIT PRAKASH					
34	SARFARE YASH SANTOSH					
35	SAWANT ARYAN MILIND					
36	SHAH JEMIT PINAL					
37	SINGH PRATIK PRADEEP					

Raahul

38	SONI RAHUL SANJAYBHAI					
39	SURTI TEJASH UMESH					
40	TARE ANCHIT NARESH					
41	THAKUR SHRIPAD RANJAN					
42	VARTAK SARVESH BHUSHAN					
43	VAZE SAGAR RAJESH					
44	BHOIR DEEPESH YASHAWANT					
45	CHAUGULE AKASH SUNIL					
46	D'SOUZA LANCE SEBESTIAN					
47	/ GAWAS APEKSHA MARUTI					
48	GHAISAS PUSHKAR MOHAN					
49	/ GUPTA ANJANI NARDAHE					
50	/JADHAV HRUTUJA DATTATRAYA					
51	KADAM OMKAR MAHESH					
52	KHARAT SANGHARAJ SHARAD					
53	KINI SHRINIWAS KISHOR					
54	KODYA SWAPNIL MADHUKAR					
55	LOBO DAVID JOHN MAGDALENE					
56	NARIYANPILLY HARIKRISHNA MANOJKUMAR					
57	SALVE SAMADHAN SANJAY					
58	SAVE KAIVALYA SUBHASH					
59	SHETTY VISHAL SATISH					
60	SINGH KSHITIJ RAJESH					
61	SINGH PULKIT SUNIL					
62	YAMGAR VEDANT BALASAHEB					

Total no. of Students = 134

Signature
HOD

Signature
Faculty In-charge

The following is attached with the report

- Screenshot of lecture
- Attendance of students
- Invitation to Guest
- Students feedback
- Impact Analysis
- Remuneration letter

Mr. Sanjay Lohar
Assistant Professor,
Department of Mechanical Engineering,
VCET, Vasai

Expert lecture on "Industrial case studies on condition monitoring and machinery diagnostics"

84_Expert Lecture on "Industrial Case studies on Condition Monitoring and Machinery Diagnostic"

To,
The Principal
VCET. Vasai.

Date: 28/09/2022

Report on Expert Lecture

"Industrial Case studies on Condition Monitoring and Machinery Diagnostic"

An online lecture was delivered by Dr. Amit R Bhende, Assistant Professor, Mechanical Engineering Department, St Vincent Pallotti College of Engineering, Nagpur on "Industrial Case studies on Condition Monitoring and Machinery Diagnostics" at Mechanical Department of Vidyavardhini's College of Engineering and Technology, Vasai on 26th Sep 2022 at 11:00 am to 1:15 pm. Mumbai University has introduced a new courses for BE Sem VII students called Machinery Diagnostic and a lab of Maintenance Engineering. The lecture was organized to give the students more practical exposure to industrial problems and solutions. The lecture was attended by 110 students and 5 faculty members of VCET. In the lecture, speaker presented three case studies, one case study from sugar industry, one from an academic project. Speaker also presented one case study on vibration analysis of engine mount isolator as a part of preparing the students for the national racing competitions such as SAEINDIA BAJA, Formula or electric vehicle etc.

The presentation discussed the practical applications of following topics:

1. Condition monitoring in sugar mill
2. Characteristics frequencies of machine
3. Time & frequency domain plot
4. Vibration sensor selection
5. Direction of vibration
6. Sensor mounting
7. Data acquisition system & LabVIEW software
8. Statistical feature extraction from time signal
9. ISO standards of machine vibration
10. Data validation and fault diagnosis
11. Performance analysis of vibration isolator

Gmail

sanjay lohar <sanjay.lohar@vcet.edu.in>

Request to discuss Case studies on Machinery Diagnostic

2 messages

sanjay lohar <sanjay.lohar@vcet.edu.in> Fri, Sep 23, 2022 at 9:34 AM
To: abhende@stvincentngp.edu.in
Cc: hod mech <hod_mech@vcet.edu.in>, "Dr. Harish Vankudre" <principal@vcet.edu.in>, mukund kavekar <mukund.kavekar@vcet.edu.in>

Dear Bhende Sir,
Good morning .....

With reference to the discussion we had over the phone.
As you know the Mumbai University has introduced a new course for BE Sem VII students called **Machinery Diagnostic.**
On behalf of the Mechanical Department of Vidyavardhini's College of Engineering and Technology, I would request you to conduct an online lecture covering the Industrial Case Studies.
The objective of this lecture is to give our students more practical exposure to industrial problems and solutions.
As discussed we can have the lecture on **19/09/22 (i.e. Monday) at 11:15 am** sharp on GoogleMeet platform.
The link for the same will be shared to you at the earliest.

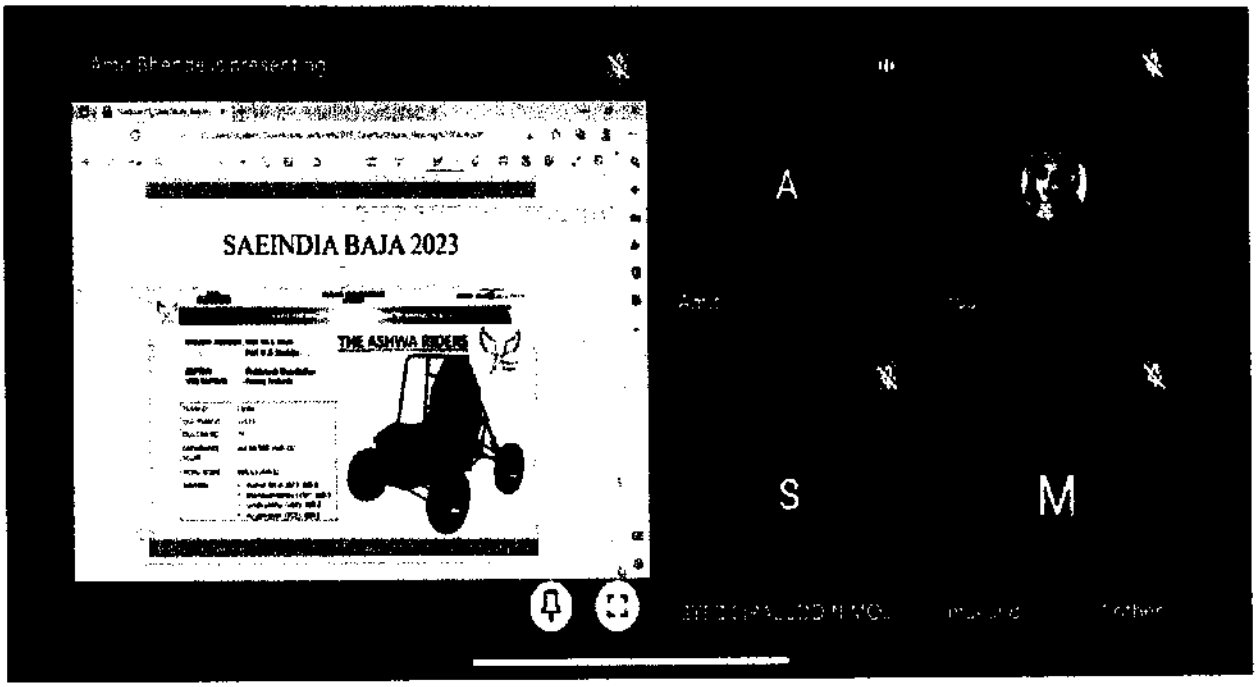
Request to kindly accept the request and confirm the lecture date and time.

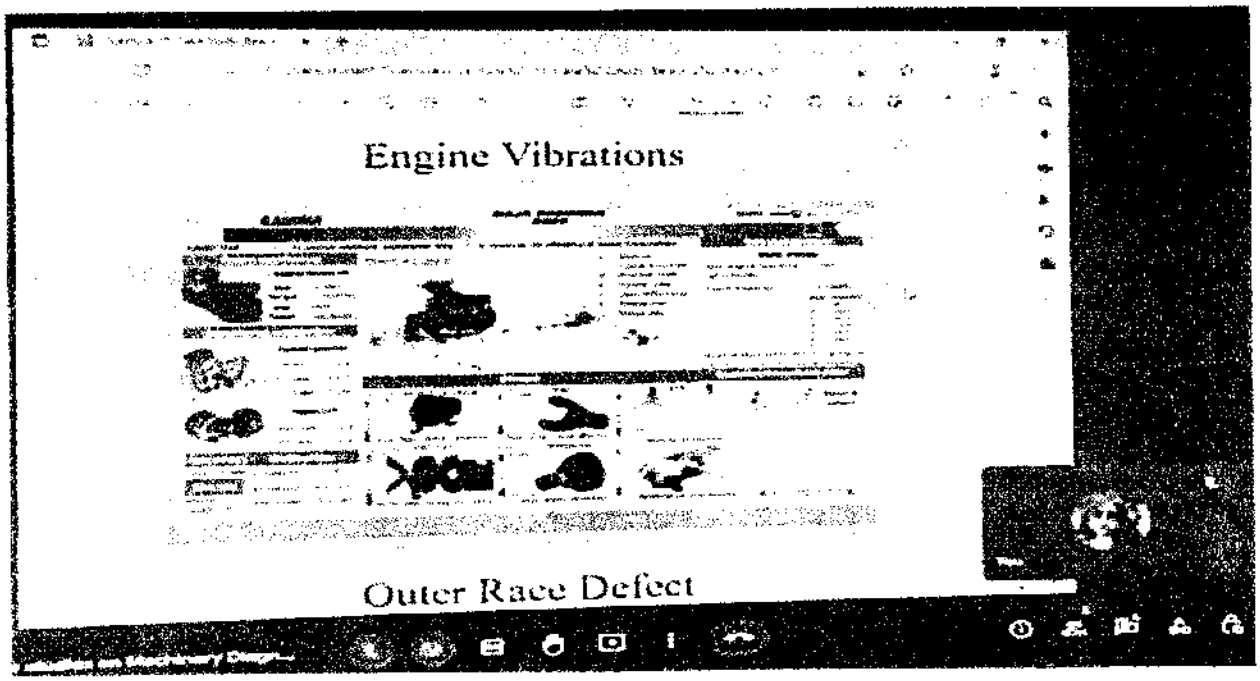
Awaiting for your reply
Warm Regards,
--
Sanjay Lohar
Assistant Professor,
Department of Mechanical Engineering,
Vidyavardhini College of Engineering and Technology,
K.T. Marg, Vasai (W), District Palghar 401202

Amit Bhende <abhende@stvincentngp.edu.in> Fri, Sep 23, 2022 at 9:49 AM
To: sanjay lohar <sanjay.lohar@vcet.edu.in>

Ok thanks sir
[Quoted text hidden]
--
--
Regards:

Dr. Amit R. Bhende
Assistant Professor,
Mechanical Engineering Department
St. Vincent Pallotti College of Engg. & Technology
Gavsi Manapur, Wardha Road, Nagpur - 441108, IndiaTel: +917103203745, +917103203746
Mobile: +91 9326276073Web : www.stvincentngp.edu.in





Mr. Amit addressing students during online Seminar

A=.4

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

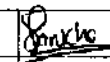
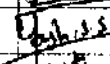
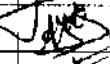
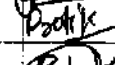
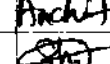
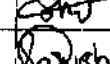
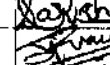
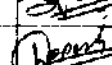
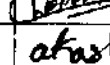
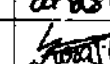
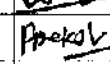
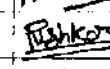
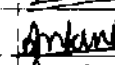
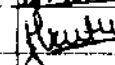
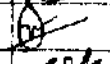
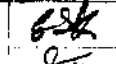
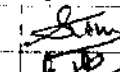
Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.** 26/09/22

Subject: EXPERT LECTURE **Class/Sem.** BE B/ VII (Monday)

Roll No.	Name of Student	
01	ADHIKARI ROHIT DEEPAK	
02	BHADANE SHIVAM RAJENDRA	
03	/ CHAUDHARY SUNDAR JAGARAM	
04	DALVI MRUDUL HARSHAD	
05	DAMODAR VIDHIT CHANDRASHEKHAR	
06	DARADE AMOL BABASAHEB	
07	DARJI GAUTAM BANSHI	
08	/ DHIMAN GURJINDER VIJAY KUMAR	
09	GORIWALE BHUSHAN VINOD	
10	GOSAVI RUSHIKESH SANJU	
11	GUJAR RAJENDRA GAJANAN	
12	GUPTA VIRAJ PRAVIN	
13	HENDRE ADITYA AVINASH	
14	HONAKHANDE CHINMAY NANDAKUMAR	
15	IRANI YAZDAN BOMAN	
16	JADHAV HARSHAL BAJIRAO	
17	JAISWAR SHYAMSUNDAR AMANDEEP	
18	JOSHI TATHANSH ASHISH	
19	KADAM YASH SHRIKANT	
20	KARKERA VIGNESH LAJJIT	
21	MISTRY SAHIL UMESH	
22	MORE PRATHAMESH GAJANAN	
23	NERURKAR OM MAHESH	
24	PACHPANDE MAHESH VIJAY	
25	PANCHAL AYUSH RAMESH	
26		
27	PATANE ADITYA DNYANESHWAR	
28	PATIL BHAVIK VILAS	
29	PATIL DHRUPAL PRABHAKAR	
30	PUCHADIYA TEJAS JAGDISH	
31	RAI MUKUL SANTOSH	
32	/ RATHOD ADITI GHANSHYAM	
33	SAHA ANKUR SAMIR	
34	SAHU PRASHANT SIMANCHAL	
35	SANGHRAJKA RAJ KETANKUMAR	

36	SANKHE BHUMIT PRAKASH					
37	SARFARE YASH SANTOSH					
38	SAWANT ARYAN MILIND					
39	Omkar Ganpat Sawant.					
40	SHAH JEMIT PINAL					
41	SINGH PRATIK PRADEEP					
42	SONI RAHUL SANJAYBHAI					
43	SURTI TEJASH UMESH					
44	TARE ANCHIT NARESH					
45	THAKUR SHRIPAD RANJAN					
46	VARTAK SARVESH BHUSHAN					
47	VAZE SAGAR RAJESH					
48	BHOIR DEEPESH YASHAWANT					
49	CHAUGULE AKASH SUNIL					
50	CHAUHAN SURAJ PRAVIN					
51	D'SOUZA LANCE SEBESTIAN					
52	/ GAWAS APEKSHA MARUTI					
53	GHAISAS PUSHKAR MOHAN					
54	/ GUPTA ANJANI NARDAHE					
55	/ JADHAV HRUTUJA DATTATRAYA					
56	KADAM OMKAR MAHESH					
57	KHARAT SANGHARAJ SHARAD					
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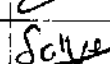
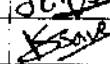
59	LOBO DAVID JOHN MAGDALENE					
60	NARIYANPILLY HARIKRISHNA MANOJKUMAR					
61	SALVE SAMADHAN SANJAY					
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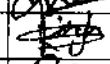
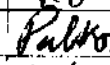
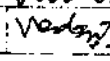
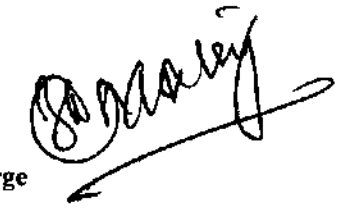
63	SHETTY VISHAL SATISH					
64	SINGH KSHITIJ RAJESH					
65	SINGH PULKIT SUNIL					
66	YAMGAR VEDANT BALASAHEB					

Signature
HOD

Signature
Faculty In-charge



Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty:

Subject: EXPERT LECTURE **Week No.** 26/09/22

Class/Sem. BE A/ VII (Monday)

Roll No.	Name of Student					
01	YADAV DHEERAJ KAMALAPRASAD AARTI					
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN					
15	KAMBLE AAYUSH SUNIL POONAM					
16	KANSARA VIVEK ASHWIN KINNARI					
17	KUSHTE UDESH PRASHANT PRAJAKTA					
18	/KUSHWAHA MANISHA RAMASHANKAR					
19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA					
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	PUROHIT ABHISHEK PURNASHANKAR					
35	/RATHOD NEHA JYOTENDRA REKHA					
36	RAUT DEVANG MAHENDRA SMITA					

37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
42	SONKUSARE RAHUL GAJANAN LEELA					
43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
50	UPHALE PRATHAMESH ANAND MEENAL					
51	VISHWAKARMA KISHAN SANJAY BINDU					
52	WAGHMARE HRISHIKESH VILAS KIRTI					
53	WARRIAR SAIKRISHNAN HARINDRAN					
54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
56	BHISE HARDIK MAHESH SAMIKSHA					
57	BHOITE SAGAR JAY SUNITA					
58	BIRJE PRADNIL PRAMOD PRANOTI					
59	DIAS ALSTON MILTON SWEETA					
60	GAIKWAD SHUBHAM SANTOSH MEELAN					
61	GHONE SHUBHAM SHANTARAM					
62	GUPTA KARAN OMPRAKASH MEENA					
63	KANGANE AKASH SURESH BEBI					
64	KAPILE OMKAR RAJU RATNAPRABHA					
65	MANGAONKAR VARUN RAJENDRA CHITRA					
66	MATKAR AKSHAY SUNIL SUNITA					
67	MORE PRATHAMESH SUNIL APARNA					
68	PARAVE CHETAN KRISHNA KAJAL					
69	PATEL KRIMESH PRAMOD PARUL					
70	/RANE AKANKSHA SURYAKANT SONALI					
71	SATAM SWAPNIL SANTOSH SUPRIYA					
72	SINGH AYUSH SUNILKUMAR SAVITA					
73	TAMBE PRANAY RAJENDRA RAJANI					
74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TUSHIRAM TRUPTI					
76	YADAV SELMA RAMAWADH NIRMALA					
77	KHAN TANVIR MOHAMMAD SHARIF SARWARI					

Total no. Students = 142

Signature
HOD

Signature
Faculty In-charge

26 - 34

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)
Department of Mechanical Engineering

8th September 2022

To,
The Principal,
VCET

Through HOD Mechanical

Subject: Permission for organising a ALUMNI INTERACTIVE SESSION 2022.

Respected Sir,

The Department of Mechanical Engineering is organizing a ALUMNI INTERACTIVE SESSION 2022 from **12th September 2022 to 23rd September 2022** from 4 pm to 5.30 pm on all the days. The session will have experts/speakers from different domains and residing globally. We will have nine Alumni of Mechanical Department as our guests. The session will be conducted through Google meet virtually.

Each expert will brief the students about the recent developments in their respective domain and then the session will be followed by a question answer session. This interactive session will give career guidance to the students as well as enlighten them about the challenges and rewards of each domain.

We kindly request you to grant us the permission to organize the workshop. The schedule is attached for your kind reference.

Thanking you,
Yours sincerely,

Prof. Madhumita Dutta
Asst Prof (Mech)
Department Alumni Coordinator.

Permitted
Asst
HoD Mech

Asst

HOD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

85_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Alumni Interaction By- Mr. Parsad Gharat

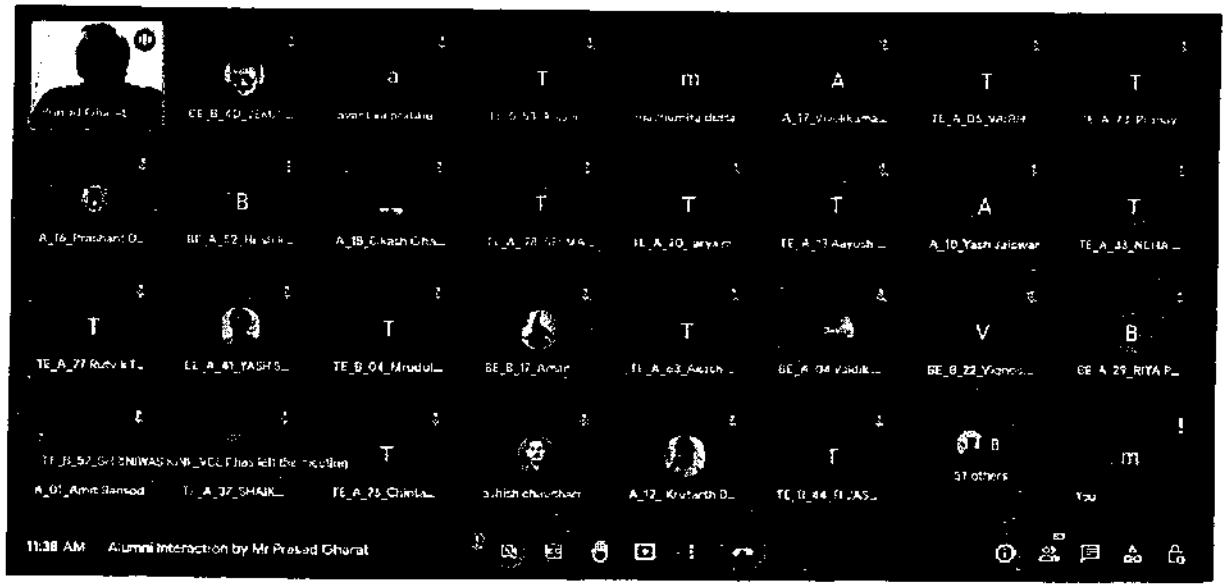
Date- 22nd September 2022

The meeting started at 11am and. It was a very good session by Mr. Prasad Gharat. He is an experienced IT consultant and HR enthusiast. He is currently working with Godrej Corporate HR as a part of the Centre of Excellence (COE) team. He has an expertise in Stakeholder management, Vendor Management, Recruitment Analytics, Project Management. He is Honours & Awards in Winners of Case-o-thon 2020 conducted by E-cell committee of NLDIMSR. The Alumni Association of Vidyavardhini's College of Engineering & Technology organized "ALUMNI MEET 2022"- a programme to facilitate, consolidate and coordinate Alumni Activities at Vidyavardhini's College of Engineering & Technology at google meet on 22th September 2022. The Alumni Interaction started in college by 11.00 a.m. The meeting was graced by the Assistant Prof Ms. Madumita Dutta.

During the interaction session with the alumni

- He shared his experience, and guided us through the whole session.
- Answered our various questions and queries.

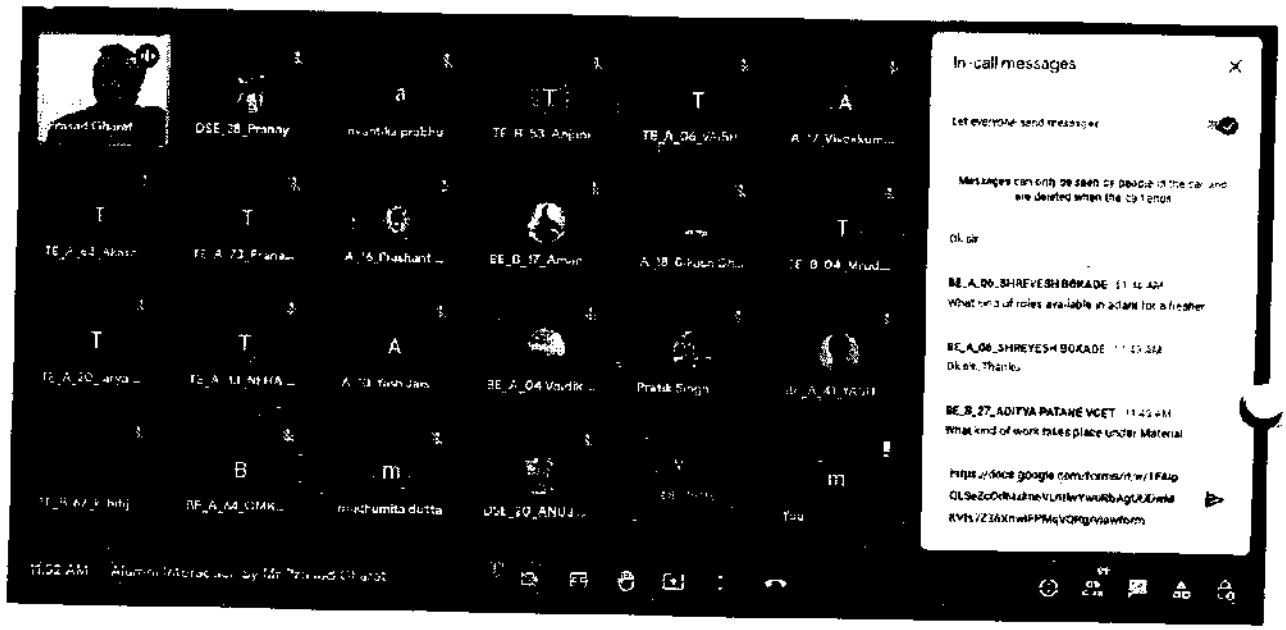
During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well. Alumni also interacted with the students and gave career guidance regarding higher studies and placements. He thanked the various organizers and alumni members of the event. He also thanked the management of Vidyavardhini's College of Engineering & Technology for the support and guidance which has made Alumni Meet 2022 a grand success.



Mr. Prasad addressing students during online seminar

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering



Mr. Prasad addressing Students during Online seminar

* Alumni Interaction by Mr Prasad Gharat
* Meeting code: vhv-oocx-agt
* Created on 2022-09-22 12:15:25
* by https://chrome.google.com/webstore/detail/google-meet-attendance-li/appcnhiefcidclcdjeahgkjghghihfok

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vaibhav Davale	22-09-2022 03:59	00:05:20
Vaidik Bari	22-09-2022 03:56	00:49:20
Omkar Bhoir	22-09-2022 03:58	00:47:00
Shreeyash Dadhekar	22-09-2022 03:59	00:45:59
dhruvit Chaudhari	22-09-2022 03:59	00:46:32
Omkar Dhuri	22-09-2022 03:59	00:46:16
Vishal dhinde	22-09-2022 04:08	00:27:24
Nihar Dhadwa	22-09-2022 03:56	00:48:55
Shreyash Bokade	22-09-2022 03:59	00:22:33
Krutarth Deshpande	22-09-2022 04:01	00:44:13
Abhigya Hazra	22-09-2022 04:45	00:00:36
Rohit Bhoir	22-09-2022 04:45	00:00:24
Aayush Kamble	22-09-2022 04:06	00:39:23
Sarvesh Bhushan Vartak	22-09-2022 04:17	00:05:46
Aniket Barkade	22-09-2022 04:45	00:00:49
Dhanal chaudhari	22-09-2022 03:59	00:35:39
Rakesh chavan	22-09-2022 03:56	00:48:22
Vivekkumar Gaud	22-09-2022 04:06	00:00:31
Bikash Kumar Ghadei	22-09-2022 04:13	00:17:59
Arya Dinesh Mhatre	22-09-2022 04:07	00:33:22
Aniket Sushil Mishra	22-09-2022 03:56	00:49:02
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Yash Kadam	22-09-2022 04:11	00:34:26
Deepak Jha	22-09-2022 04:03	00:35:11
Viraj Gupta	22-09-2022 04:07	00:09:00
Aditi Rathod	22-09-2022 04:04	00:34:55
Gautam Darji	22-09-2022 03:56	00:49:21
Shivam Bhadane	22-09-2022 03:56	00:49:22
Shreyas Pai	22-09-2022 04:08	00:26:05
Sahil chavan	22-09-2022 04:43	00:02:30
pritam guchhait	22-09-2022 03:56	00:49:21
Aryan Sawant	22-09-2022 03:59	00:05:20
Sahil Mistry	22-09-2022 03:56	00:49:20
Om Nanurkar	22-09-2022 03:58	00:47:00
Tathansh Joshi	22-09-2022 03:59	00:45:59
Rahul Soni	22-09-2022 03:59	00:46:32
Riya Patil	22-09-2022 03:59	00:46:16
Tejash Surti	22-09-2022 04:08	00:27:24
Jemit Pinal Shah	22-09-2022 03:56	00:48:55
Bhushan Goriwale	22-09-2022 03:59	00:22:33
Rajendra Gujar	22-09-2022 04:01	00:44:13
Sundar Chaudhary	22-09-2022 04:45	00:00:36
Aakash chaugule	22-09-2022 04:45	00:00:24
Neha Rathod	22-09-2022 04:06	00:39:23
Devsi Trivedi	22-09-2022 04:17	00:05:46
Hrishikesh Waghmare	22-09-2022 04:45	00:00:49
Kishan Vishwakarma	22-09-2022 03:59	00:35:39
Vinay Yadav	22-09-2022 03:56	00:48:22
Vignesh karkera	22-09-2022 04:06	00:00:31
Hardik Bhise	22-09-2022 04:13	00:17:59
Sagar bholte	22-09-2022 04:07	00:33:22
Pradnil Birje	22-09-2022 03:56	00:49:02
Alston Dias	22-09-2022 04:05	00:36:36
Seema Yadav	22-09-2022 04:19	00:18:34
Abhishek purohit	22-09-2022 04:04	00:37:59
Karan Gupta	22-09-2022 03:59	00:44:57
Akash Kangane	22-09-2022 04:09	00:26:43
kshitij singh	22-09-2022 04:11	00:34:26
Varun Mangaonkar	22-09-2022 04:03	00:35:11
VEDANT YAMGAR	22-09-2022 04:07	00:09:00
Pulkit Singh	22-09-2022 04:04	00:34:55
Anjani Gupta	22-09-2022 03:56	00:49:21
Krimesh Patel 69	22-09-2022 03:56	00:49:22
Anchit Tare	22-09-2022 04:08	00:26:05
Swapnil Santosh Salam	22-09-2022 03:56	00:49:21
Shripad Thakur	22-09-2022 03:59	00:05:20
Sagar Vaze	22-09-2022 03:56	00:49:20
Bhavik patil	22-09-2022 03:58	00:47:00

Bhushan Tanavade	22-09-2022 03:59	00:45:59
Seema Yadav	22-09-2022 03:59	00:46:32
manisha kushwaha	22-09-2022 03:59	00:46:16
Saakshi Rajendra Nile	22-09-2022 04:08	00:27:24
Manasi Bhanudas Mhaskar	22-09-2022 03:56	00:46:55
Yash Sunil Duduskar	22-09-2022 03:59	00:22:33
Harsh Ashok Yadav	22-09-2022 04:01	00:44:13
Apeksha Gawas	22-09-2022 04:45	00:00:38
Amit Bansod	22-09-2022 04:45	00:00:24
Dhrupal Patil	22-09-2022 04:06	00:39:23
Vivek kansara	22-09-2022 04:17	00:05:46
Hrutuja Jadhav	22-09-2022 04:45	00:00:49
chintan patel	22-09-2022 03:59	00:35:39

Total Students = 86 Nos

86_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Alumni Interaction By- Mr. Mithilesh Patil

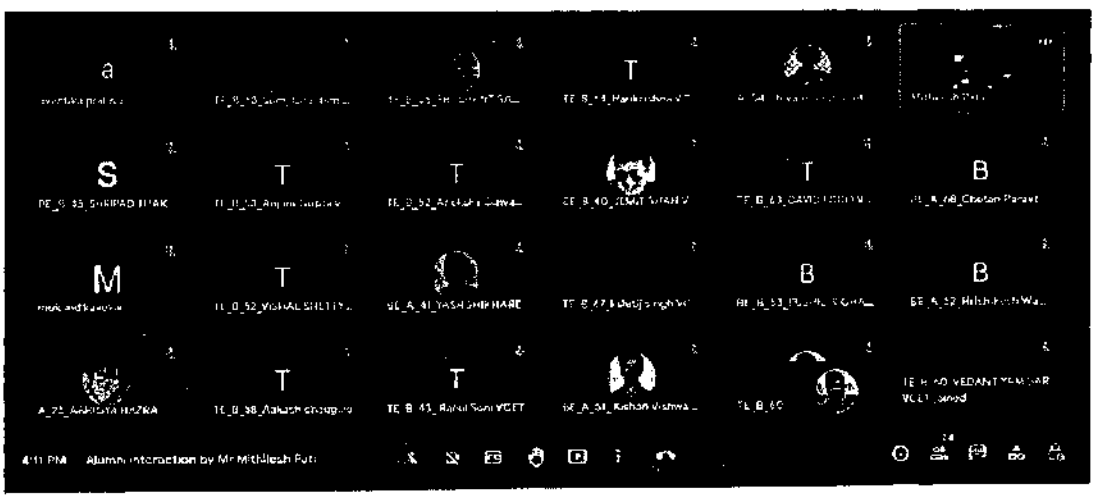
Date- 21st September 2022

The Alumni Association of Vidyavardhini's College of Engineering & Technology organized "ALUMNI MEET 2022"- a programme to facilitate, consolidate and coordinate Alumni Activities at Vidyavardhini's College of Engineering & Technology at google meet on 21st September 2022. The Alumni Interaction started in college by 3:45 p.m. The meeting was graced by the Assistant Prof. Ms. Madumita Dutta. The meeting started at 3:45pm. It was a very good session by Mr. Mithilesh Patil. He is a senior operations officer at IOCL (Indian Oil Corporation Ltd.) LPG bottling plant at Chakan, Pune. Currently he is working as senior LPG officer (safety. He has done his degree in mechanical engineering and he is a passout of 2017 batch. So he has a very good knowledge in the field of mechanical engineering.

During the interaction session with the alumni

- He shared his experience about their career, how he has joined as senior operations officer at IOCL LPG.
- He had guided us very well throughout the session.
- He answered our various questions and queries.

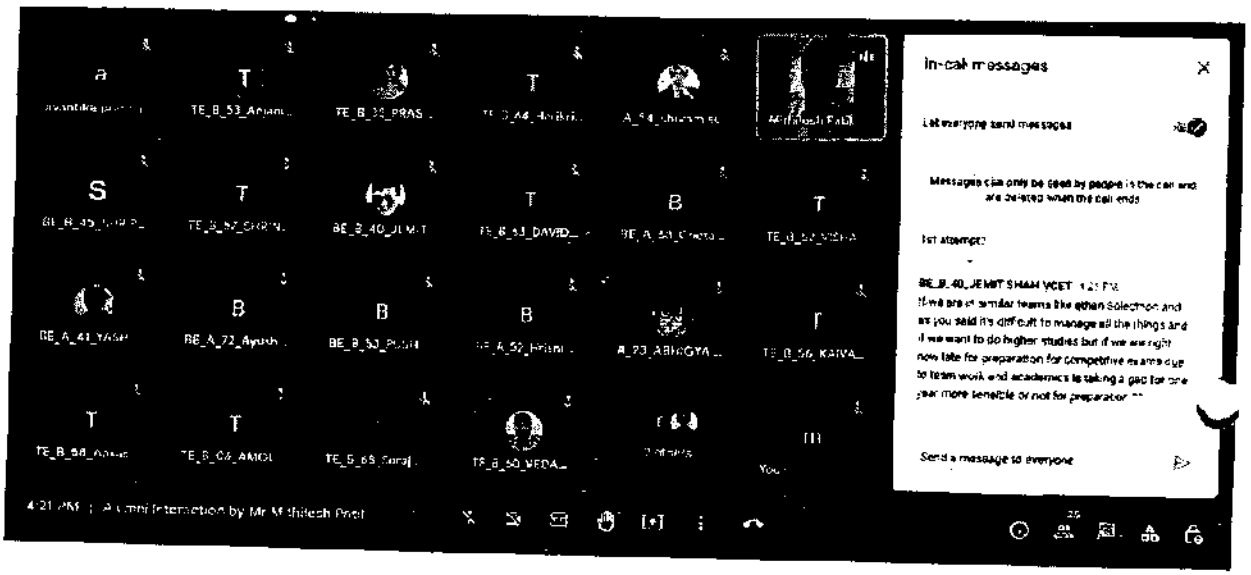
Alumni also interacted with the students and gave career guidance regarding higher studies and placements. During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well. He thanked the various organizers and alumni members of the event. He also thanked the management of Vidyavardhini's College of Engineering & Technology for the support and guidance which has made Alumni Meet 2022 grand success.

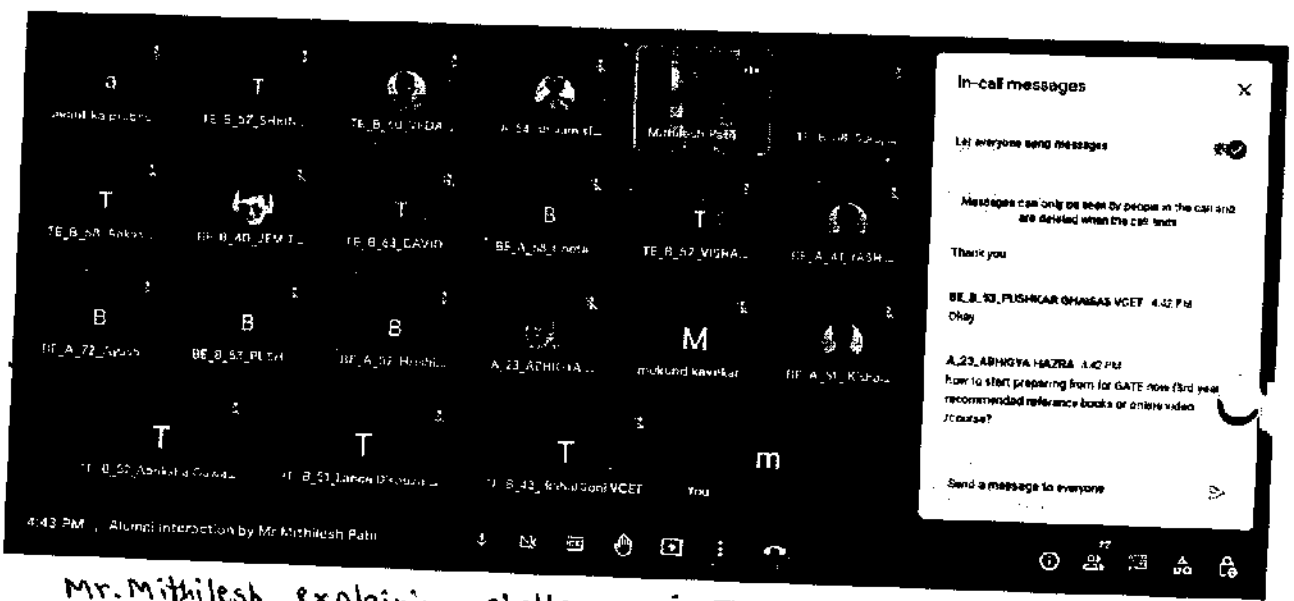


Students interaction during online seminar with Mr. Mithilesh

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering





Mr. Mithilesh explaining challenges in Industrial Career

- Alumni Interaction by Mr Mithilesh Patil
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A_30_Pratham Makwana	21-09-2022 03:59	00:05:20
A_54_shivam singh vcet	21-09-2022 03:56	00:49:20
BE_A_41_YASH SHIKHARE	21-09-2022 03:58	00:47:00
BE_A_51_ Kishan Vishwakarma	21-09-2022 03:59	00:45:59
BE_A_52_Hrishikesh Waghmare	21-09-2022 03:59	00:46:32
BE_A_68_Chetan Parave	21-09-2022 03:59	00:46:16
BE_A_72_Ayush Singh	21-09-2022 04:08	00:27:24
BE_B_40_JEMIT SHAH VCET	21-09-2022 03:56	00:46:55
BE_B_45_SHRIPAD THAKUR VCET	21-09-2022 03:59	00:22:33
BE_B_53_PUSHKAR GHAISAS VCET	21-09-2022 04:01	00:44:13
Dr. Umesh Mane	21-09-2022 04:45	00:00:36
HARSH.A. YADAV	21-09-2022 04:45	00:00:24
Mithilesh Patil	21-09-2022 04:06	00:39:23
TE_B_08_AMOL DARADE VCET	21-09-2022 04:17	00:05:46
TE_B_14_Aditya Hendre VCET	21-09-2022 04:45	00:00:49
TE_B_35_PRASHANT SAHU_VCET	21-09-2022 03:59	00:35:39
TE_B_43_ Rahul Soni VCET	21-09-2022 03:58	00:48:22
TE_B_47_SARVESH BHUSHAN VARTAK_VCET	21-09-2022 04:08	00:00:31
TE_B_51_Lance D'souza vcet	21-09-2022 04:13	00:17:59
TE_B_52_Apeksha Gawas vcet	21-09-2022 04:07	00:33:22
TE_B_52_VISHAL SHETTY VCET	21-09-2022 03:56	00:49:02
TE_B_53_Anjani Gupta vcet	21-09-2022 04:05	00:36:36
TE_B_56_KAIVALYA SAVE VCET	21-09-2022 04:19	00:18:34
TE_B_57_SHRINIWAS KINI _VCET	21-09-2022 04:04	00:37:59
TE_B_58_Aakash chaugule	21-09-2022 03:59	00:44:57
TE_B_60_VEDANT YAMGAR VCET	21-09-2022 04:09	00:26:43
TE_B_63_DAVID LOBO VCET	21-09-2022 04:11	00:34:26
TE_B_64_Harikrishna VCET	21-09-2022 04:03	00:35:11
TE_B_67_kshitij singh VCET	21-09-2022 04:07	00:09:00
TE_B_68_Suraj Chauhan VCET	21-09-2022 04:04	00:34:55
avantika prabhu	21-09-2022 03:56	00:49:21
machumita dutta	21-09-2022 03:56	00:49:22
mukund kavekar	21-09-2022 04:08	00:26:08
priti vairagi	21-09-2022 04:43	00:02:30

Total Students = 35 Nos

HOD
Dept. of Mechanical Engg.
Vidyavardhini's
Engineering & Technology
Vasai Road 401 202

87_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

From: madhumita dutta <madhumita.dutta@vcet.edu.in>
Sent: 19 September 2022 16:02
To: Venkatraman Prabhu <Venkatraman.Prabhu@ril.com>
Cc: hod_mech <hod_mech@vcet.edu.in>
Subject: [External]Invitation to conduct an Expert Lecture For Alumni Interaction Session 2022

Caution: The e-mail below is from an external source. Please do not open attachments or click links unless this email comes from a known sender and you know the content is safe.

[Quoted text hidden]

"**Confidentiality Warning**: This message and any attachments are intended only for the use of the intended recipient(s), are confidential and may be privileged. If you are not the intended recipient, you are hereby notified that any review, re-transmission, conversion to hard copy, copying, circulation or other use of this message and any attachments is strictly prohibited. If you are not the intended recipient, please notify the sender immediately by return email and delete this message and any attachments from your system.

Virus Warning: Although the company has taken reasonable precautions to ensure no viruses are present in this email. The company cannot accept responsibility for any loss or damage arising from the use of this email or attachment."

Venkatraman.Prabhu@ril.com <Venkatraman.Prabhu@ril.com> Tue, Sep 20, 2022 at 1:15 PM
To: madhumita.dutta@vcet.edu.in
Cc: hod_mech@vcet.edu.in

Minor edit..

"Venkatraman Prabhu has a rich and diversified work experience of 22+ years. He currently heads the IT Strategy & Planning team for JIO Platforms Limited. He has been a part of the Reliance family for the past 9 years and has worked on several high-value projects, led the Business Process Management CoE and worked in Design thinking and User Experience design domains. Before joining the Reliance Group, for 13 years he has worked as a Process & Business Transformation consultant, leading key strategic projects for several Fortune 100 companies like Microsoft, American Express, AXA Insurance, Barclays bank, etc. He is an IIM Ahmedabad Alumni and has been certified in Design Thinking & UX Design by the Interaction Design Foundation. He was selected to the prestigious Reliance Career Acceleration Program (CAP) in the batch of 2016"

Please disregard the earlier email.

Regards,

Venky Prabhu

[Quoted text hidden]
[Quoted text hidden]

Gmail

madhumita dutta <madhumita.dutta@vcet.edu.in>

Invitation to conduct an Expert Lecture For Alumni Interaction Session 2022

3 messages

madhumita dutta <madhumita.dutta@vcet.edu.in>
To: venkatraman.prabhu@ril.com
Cc: hod_mech <hod_mech@vcet.edu.in>

Mon, Sep 19, 2022 at 4:02 PM

Dear Venkatraman

We are pleased to invite you to conduct an Expert Lecture For Alumni Interaction Session 2022 for BE and TE (Mechanical) div A and B on 20th September 2022.

It would be very nice if you share your Industrial Experience and Challenges you faced as an Engineer during your professional career.

Also brief the students about different career options possible as a Mechanical Engineer.

Please send your acceptance to conduct the session.

Regards

Prof. Madhumita Dutta

Asst.Prof, (Mechanical Engg)

VCET, Vasai

Venkatraman.Prabhu@ril.com <Venkatraman.Prabhu@ril.com>
To: madhumita.dutta@vcet.edu.in
Cc: hod_mech@vcet.edu.in

Tue, Sep 20, 2022 at 1:13 PM

Hi Madhumita,

Please pardon my tardiness in sharing my profile.

"Venkatraman Prabhu has a rich and diversified work experience of 22+ years. He currently heads the IT Strategy & Planning team for JIO Platforms Limited. He has been a part of the Reliance family for the past 9 years and has worked on several high-value projects, led the Business Process Management CoE and worked in Design thinking and User Experience design domains. He has an overall experience of 21+ years, 13 years of which he has worked as a Process & Business Transformation consultant, leading key strategic projects for several Fortune 100 companies like Microsoft, American Express, AXA Insurance, Barclays bank, etc. He is an IIM Ahmedabad Alumni and has been certified in Design Thinking & UX Design by the Interaction Design Foundation. He was selected to the prestigious Reliance Career Acceleration Program (CAP) in the batch of 2016"

I will be joining the call at 4 PM.

Thanks & regards

Venky Prabhu

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Mr. Venkatraman explaining advantage in Industrial career

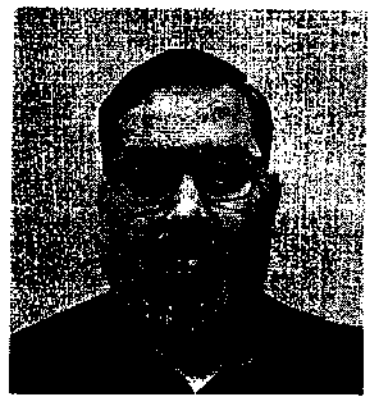
Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Alumni Interaction By- Mr. Venkatraman Prabhu

Date- 20th September 2022

About Speaker



Starting with the introduction, our today's guest is Mr. Venkatraman Prabhu. He graduated from VCET in the year 1999, which was the second batch of Mechanical Engineering. He has experience of over 20 years in the corporate world. Currently he is the IT Head of Strategy and Planning in Jio Platforms Limited.

He graduated in the year 1999 and got placed in Mahindra & Mahindra Limited as Junior engineer trainee. His profile was to check the quality of the components (Quality assurance department). So as the world was changing he upgraded his skills, learned JAVA and became a JAVA Certified Programmer. After upgrading, he got offers from TCS, Infosys, L&T. By that time, he was a Six Sigma Green Belt Certification holder.

SixSigma Green Belt is a certification course wherein you will receive hands-on understanding on 100+ tools and techniques. These methods are essential to participate in DMAIC improvement projects. DMAIC stands for Define, Measure, Analyze, Improve and Control. He has even worked as a consultant for almost 13 years. Now he is currently working as IT Head of Strategy and Planning in Reliance Jio Platform Limited.

The basic purpose of this meet was to make us aware; we can change our track despite being a mechanical engineer. He suggested to us "If you want to be successful or want to achieve something in the next 5 years, start working from today itself." During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically.

Overall the experience shared by Mr. Venkatraman sir was really helpful for us. It motivated us and encouraged us to work hard and get on the right track. It was a pleasure interacting with Mr. Venkatraman Prabhu Sir. Thank You Vidyavardhini's College of Engineering & Technology, Head of the Department Dr. Uday Asolekar, Prof. Madhumita Dutta and other faculty members of mechanical engineering for arranging this Alumni Session.

Mr. Venkatraman Prahu is 1999 Batch passout from VCET

He has over 20 years of experience spanning IT Strategy, Product Management, BPM, Business Excellence, Process Transformation, Lateral Thinking, Design Thinking & Program Leadership. Extensive experience in leading culturally diverse teams across geographies. Proven expertise in assessment, planning, deployment, and management of large and complex Programs in the manufacturing, BFSI, IT & Telecom domains.

"Venkatraman Prabhu has a rich and diversified work experience of 22+ years. He currently heads the IT Strategy & Planning team for JIO Platforms Limited. He has been a part of the Reliance family for the past 9 years and has worked on several high-value projects, led the Business Process Management CoE and worked in Design thinking and User Experience design domains. Before joining the Reliance Group, for 13 years he has worked as a Process & Business Transformation consultant, leading key strategic projects for several Fortune 100 companies like Microsoft, American Express, AXA Insurance, Barclays bank, etc. He is an IIM Ahmedabad Alumni and has been certified in Design Thinking & UX Design by the Interaction Design Foundation. He was selected to the prestigious Reliance Career Acceleration Program (CAP) in the batch of 2016"

Specialties: Design Thinking, Lateral Thinking, Microservices Architecture, Process Transformation, Business Excellence, Corporate Strategy, IT & ITES Process Consulting.

Present Status: Head - IT Strategy & Planning at Jio Platforms Ltd.

HEAD
Dept. of Mech. Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

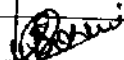
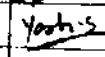
Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.** 20/9/22

Subject: Lecture by Venkat Prabhu **Class/Sem. BE A/ VII**

Roll No.	Name of Student					
01	YADAV DHEERAJ KAMALAPRASAD AARTI					
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN					
15	KAMBLE AAYUSH SUNIL POONAM					
16	KANSARA VIVEK ASHWIN KINNARI					
17	KUSHTE UDESH PRASHANT PRAJAKTA					
18	/KUSHWAHA MANISHA RAMASHANKAR					
19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA					
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	PUROHIT ABHISHEK PURNASHANKAR					
35	/RATHOD NEHA JYOTENDRA REKHA					
36	RAUT DEVANG MAHENDRA SMITA					

37	SAWANT YATNIK SAMIR AARTI						
38	SHAH SHREE VINOD RASHMI						
39	SHAIKH MOHAMMED REHAN IBRAHIM						
40	SHAIKH SOHAIL ASLAM RUKHSANA						
41	SHIKHARE YASH DILIP NEETA						
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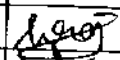
43	QADRI SYED SIRAJUDDIN MOHIEDDIN						
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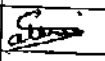
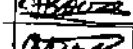
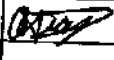
46	/TAMBE SALONI DEEPAK MANASI						
47	TANDEL ABHISHEK ROHIDAS ANJELA						
48	/TILWANKAR SAKSHI ABHIJIT LEENA						
49	TRIVEDI DEVAL SANJAY POOJABEN						
50	UPHALE PRATHAMESH ANAND MEENAL						
51	VISHWAKARMA KISHAN SANJAY BINDU						
52	WAGHMARE HRISHIKESH VILAS KIRTI						
53	WARRIAR SAIKRISHNAN HARINDRAN						
54	YADAV VINAY KUMAR RAMJAS NIRMALA						
55	BHAGUDIA JITESH YESHWANT NEELA						
56	BHISE HARDIK MAHESH SAMIKSHA						
57	BHOITE SAGAR JAY SUNITA						
58	BIRJE PRADNIL PRAMOD PRANOTI						
59	DIAS ALSTON MILTON SWEETA						
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61	GHONE SHUBHAM SHANTARAM						
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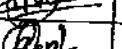
63	KANGANE AKASH SURESH BEBI						
64	KAPLE OMKAR RAJU RATNAPRABHA						
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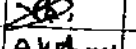
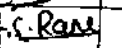
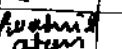
66	MATKAR AKSHAY SUNIL SUNITA						
67	MORE PRATHAMESH SUNIL APARNA						
68	PARAVE CHETAN KRISHNA KAJAL						
69	PATEL KRIMESH PRAMOD PARUL						
70	/RANE AKANKSHA SURYAKANT SONALI						
71	SATAM SWAPNIL SANTOSH SUPRIYA						
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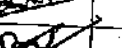
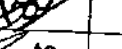
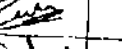
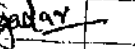
73	TAMBE PRANAY RAJENDRA RAJANI						
74	TANAVADE BHUSHAN RAJESH RASHMI						
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI						
76	/YADAV SEEMA RAMAWADH NIRMALA						
77	KHAN TANVIR MOHAMMAD SHARIF SARWARI						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.** 20/9/22

Subject: Lecture By Venkat Prabhu. **Class/Sem.** BE B/ VII

Roll No.	Name of Student					
01	ADHIKARI ROHIT DEEPAK					
02	BHADANE SHIVAM RAJENDRA					
03	/ CHAUDHARY SUNDAR JAGARAM					
04	DALVI MRUDUL HARSHAD					
05	DAMODAR VIDHIT CHANDRASHEKHAR					
06	DARADE AMOL BABASAHEB					
07	DARJI GAUTAM BANSHI					
08	/ DHIMAN GURJINDER VIJAY KUMAR					
09	GORIWALE BHUSHAN VINOD					
10	GOSAVI RUSHIKESH SANJU					
11	GUJAR RAJENDRA GAJANAN					
12	GUPTA VIRAJ PRAVIN					
13	HENDRE ADITYA AVINASH					
14	HONAKHANDE CHINMAY NANDAKUMAR					
15	IRANI YAZDAN BOMAN					
16	JADHAV HARSHAL BAJIRAO					
17	JAISWAR SHYAMSUNDAR AMANDEEP					
18	JOSHI TATHANSH ASHISH					
19	KADAM YASH SHRIKANT					
20	KARKERA VIGNESH LAJJIT					
21	MISTRY SAHIL UMESH					
22	MORE PRATHAMESH GAJANAN					
23	NERURKAR OM MAHESH					
24	PACHPANDE MAHESH VIJAY					
25	PANCHAL AYUSH RAMESH					
26						
27	PATANE ADITYA DNYANESHWAR					
28	PATIL BHAVIK VILAS					
29	PATIL DHRUPAL PRABHAKAR					
30	PUCHADIYA TEJAS JAGDISH					
31	RAI MUKUL SANTOSH					
32	/ RATHOD ADITI GHANSHYAM					
33	SAHA ANKUR SAMIR					
34	SAHU PRASHANT SIMANCHAL					
35	SANGHRAJKA RAJ KETANKUMAR					

36	SANKHE BHUMIT PRAKASH						
37	SARFARE YASH SANTOSH						
38	SAWANT ARYAN MILIND						
39	Omkar Sawant						
40	SHAH JEMIT PINAL						
41	SINGH PRATIK PRADEEP						
42	SONI RAHUL SANJAYBHAI						
43	SURTI TEJASH UMESH						
44	TARE ANCHIT NARESH						
45	THAKUR SHRIPAD RANJAN						
46	VARTAK SARVESH BHUSHAN						
47	VAZE SAGAR RAJESH						
48	BHOIR DEEPESH YASHAWANT						
49	CHAUGULE AKASH SUNIL						
50	CHAUHAN SURAJ PRAVIN						
51	D'SOUZA LANCE SEBESTIAN						
52	/ GAWAS APEKSHA MARUTI						
53	GHAISAS PUSHKAR MOHAN						
54	/ GUPTA ANJANI NARDAHE						
55	/ JADHAV HRUTUJA DATTATRAYA						
56	KADAM OMKAR MAHESH						
57	KHARAT SANGHARAJ SHARAD						
58	KINI SHRINIWAS KISHOR						
59	LOBO DAVID JOHN MAGDALENE						
60	NARIYANPILLY HARIKRISHNA MANOJKUMAR						
61	SALVE SAMADHAN SANJAY						
62	SAVE KAIVALYA SUBHASH						
63	SHETTY VISHAL SATISH						
64	SINGH KSHITIJ RAJESH						
65	SINGH PULKIT SUNIL						
66	YAMGAR VEDANT BALASAHEB						

Total Students = 98 Nos.

Signature
HOD

Signature
Faculty In-charge

88_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

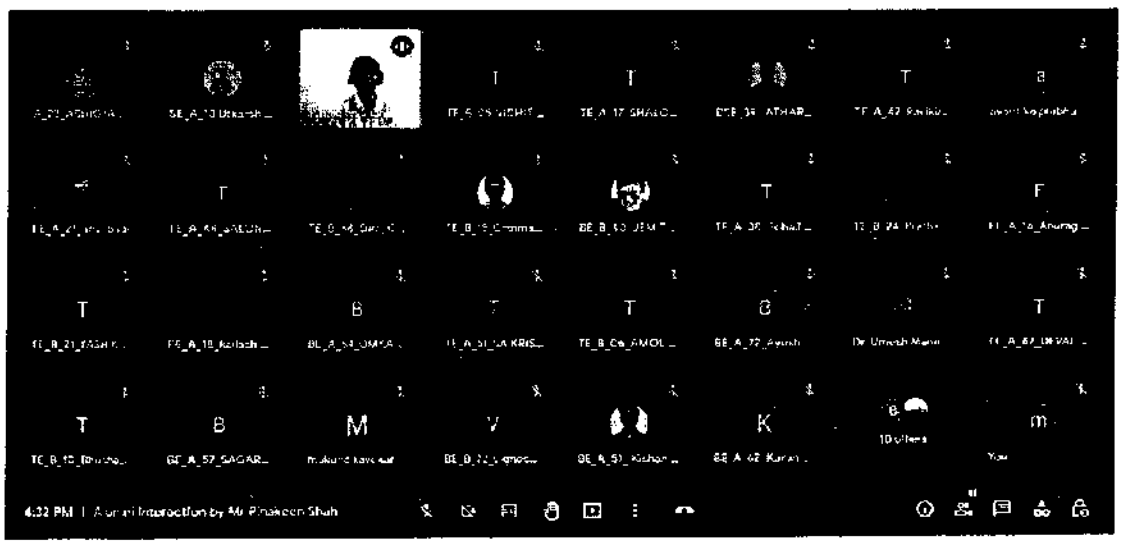
Department Of Mechanical Engineering

Alumni Interaction By- Mr. Pinakeen Shah

Date- 19th September 2022

Alumni interaction week was arranged by the Mechanical Engineering Department from 12th September 2022 for the course of 9 to 10 days. One such interaction with Mr Pinakeen Shah was arranged on 19th September. Mr Pinakeen Shah has a total of 23 years of Experience of which 19+ years in Engineering Information Systems. The interaction was arranged on google meet for all the students of Mechanical Engineering. The interaction was started with a question asked by our alumni, what are the career options for Mechanical Engineers? There were many responses from the students which included sectors like Automotive, Warehouse Automation, Production, Logistics etc.

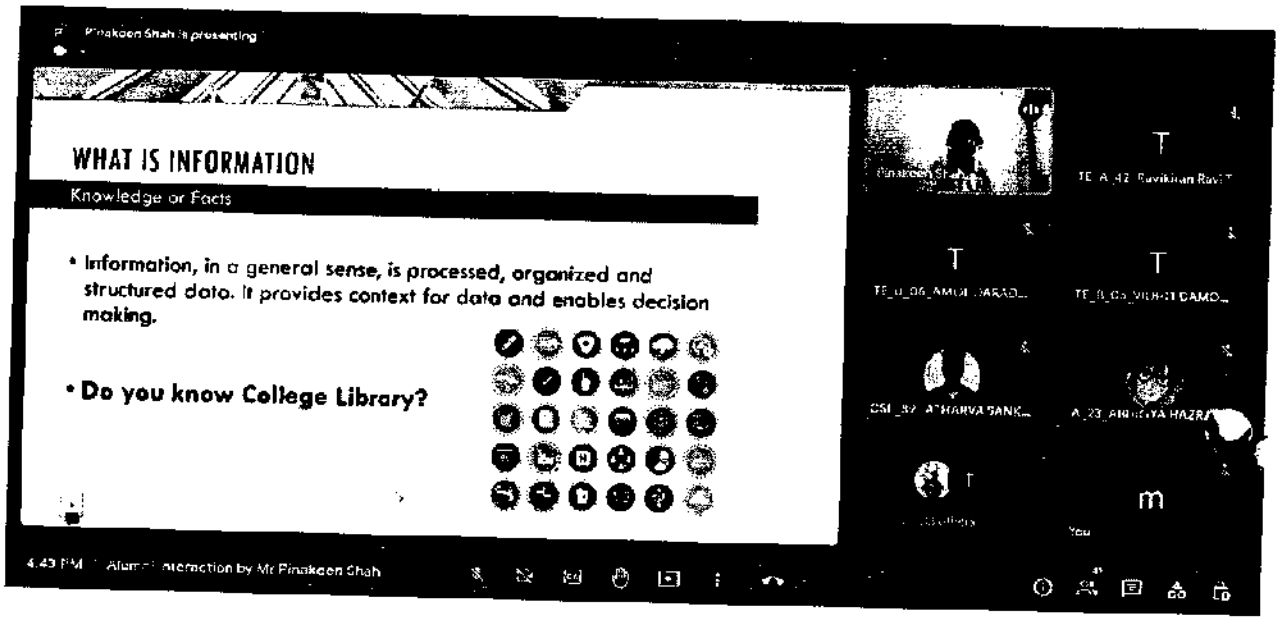
The meeting was further continued as Mr Pinakeen Shah explained the various fields that mechanical engineers can pursue for further studies along with the company who excel in those fields. He further continued to explain the importance of Engineering Information Management. He also explained about the various types of EIM and what are the roles of an Engineer doing EIM. He also shared his experience through the various fields he has been working on for the past 19 years. Although the Alumni is the Head of Department (Information Management for Subsea Business) he was very friendly with the students and had a very appealing nature. During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well. Later on in the session doubts of some students were cleared and the meeting ended on a happy note. Overall the meeting can be said as a healthy interaction and an informative session for the students.

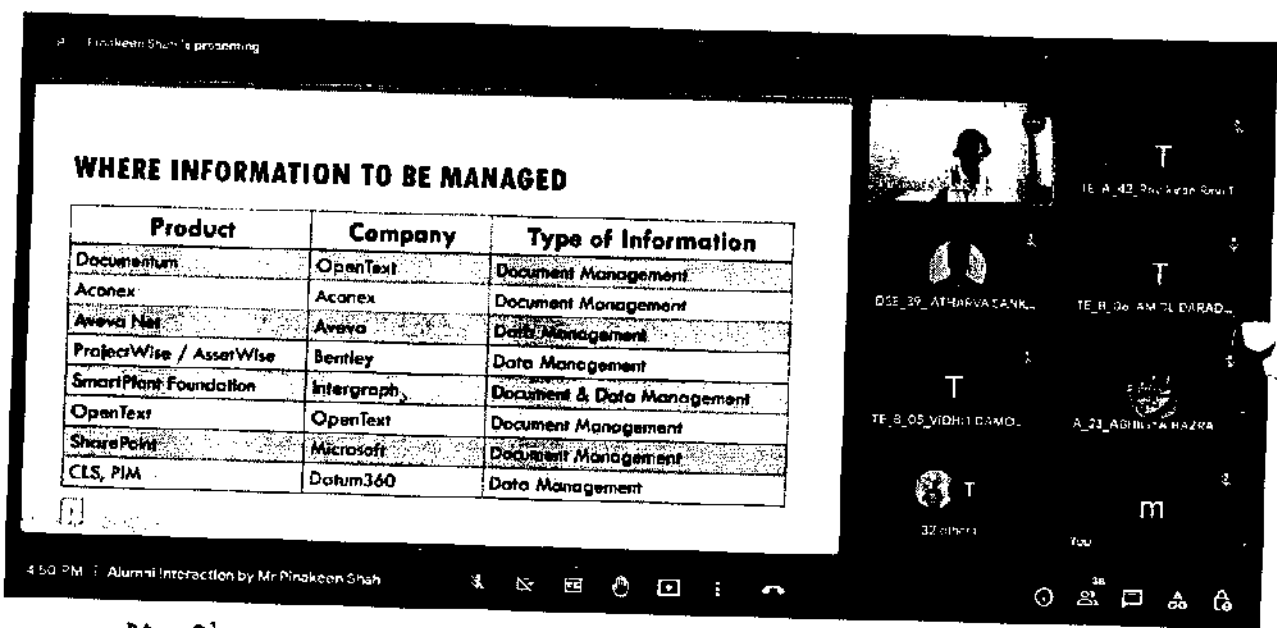


Mr. Pinakeen addressing Student online

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering





Mr. Pinakeen explaining Information management

Asst

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET 19/9/22

Name of Faculty: **Week No.**

Subject: Lecture by Pinakeen Shah. **Class/Sem.** BE A/ VII

Roll No.	Name of Student					
01	YADAV DHEERAJ KAMALAPRASAD AARTI					
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN					
15	KAMBLE AAYUSH SUNIL POONAM					
16	KANSARA VIVEK ASHWIN KINNARI					
17	KUSHTE UDESH PRASHANT PRAJAKTA					
18	/KUSHWAHA MANISHA RAMASHANKAR					
19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA					
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	PUROHIT ABHISHEK PURNASHANKAR					
35	/RATHOD NEHA JYOTENDRA REKHA					
36	RAUT DEVANG MAHENDRA SMITA					

37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
42	SONKUSARE RAHUL GAJANAN LEELA					
43	QADRI SYED SIRAJUDDIN MOHIF'DDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
50	UPHALE PRATHAMESH ANAND MEENAL					
51	VISHWAKARMA KISHAN SANJAY BINDU					
52	WAGHMARE HRISHIKESH VILAS KIRTI					
53	WARRIAR SAIKRISHNAN HARINDRAN					
54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
56	BHISE HARDIK MAHESH SAMIKSHA					
57	BHOITE SAGAR JAY SUNITA					
58	BIRJE PRADNIL PRAMOD PRANOTI					
59	DIAS ALSTON MILTON SWEETA					
60	GAIKWAD SHUBHAM SANTOSH MEELAN					
61	GHONE SHUBHAM SHANTARAM					
62	GUPTA KARAN OMPRAKASH MEENA					
63	KANGANE AKASH SURESH BEBI					
64	KAPLE OMKAR RAJU RATNAPRABHA					
65	MANGAONKAR VARUN RAJENDRA CHITRA					
66	MATKAR AKSHAY SUNIL SUNITA					
67	MORE PRATHAMESH SUNIL APARNA					
68	PARAVE CHETAN KRISHNA KAJAL					
69	PATEL KRIMESH PRAMOD PARUL					
70	/RANE AKANKSHA SURYAKANT SONALI					
71	SATAM SWAPNIL SANTOSH SUPRIYA					
72	SINGH AYUSH SUNILKUMAR SAVITA					
73	TAMBE PRANAY RAJENDRA RAJANI					
74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
76	/YADAV SEEMA RAMAWADH NIRMALA					
77	KHAN TANVIR MOHAMMAD SHARIF SARWARI					

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET 19/9/22

Name of Faculty: **Week No.**

Subject: Lecture by Pinakeen Shah. **Class/Sem. BE B/ VII**

Roll No.	Name of Student					
01	ADHIKARI ROHIT DEEPAK					
02	BHADANE SHIVAM RAJENDRA					
03	/ CHAUDHARY SUNDAR JAGARAM					
04	DALVI MRUDUL HARSHAD					
05	DAMODAR VIDHIT CHANDRASHEKHAR					
06	DARADE AMOL BABASAHEB					
07	DARJI GAUTAM BANSHI					
08	/ DHIMAN GURJINDER VIJAY KUMAR					
09	GORIWALE BHUSHAN VINOD					
10	GOSAVI RUSHIKESH SANJU					
11	GUJAR RAJENDRA GAJANAN					
12	GUPTA VIRAJ PRAVIN					
13	HENDRE ADITYA AVINASH					
14	HONAKHANDE CHINMAY NANDAKUMAR					
15	IRANI YAZDAN BOMAN					
16	JADHAV HARSHAL BAJIRAO					
17	JAISWAR SHYAMSUNDAR AMANDEEP					
18	JOSHI TATHANSH ASHISH					
19	KADAM YASH SHRIKANT					
20	KARKERA VIGNESH LAJJIT					
21	MISTRY SAHIL UMESH					
22	MORE PRATHAMESH GAJANAN					
23	NERURKAR OM MAHESH					
24	PACHPANDE MAHESH VIJAY					
25	PANCHAL AYUSH RAMESH					
26						
27	PATANE ADITYA DNYANESHWAR					
28	PATIL BHAVIK VILAS					
29	PATIL DHRUPAL PRABHAKAR					
30	PUCHADIYA TEJAS JAGDISH					
31	RAI MUKUL SANTOSH					
32	/ RATHOD ADITI GHANSHYAM					
33	SAHA ANKUR SAMIR					
34	SAHU PRASHANT SIMANCHAL					
35	SANGHRAJKA RAJ KETANKUMAR					

36	SANKHE BHUMIT PRAKASH					
37	SARFARE YASH SANTOSH					
38	SAWANT ARYAN MILIND					
39	Omkar Sawant .					
40	SHAH JEMIT PINAL					
41	SINGH PRATIK PRADEEP					
42	SONI RAHUL SANJAYBHAI					
43	SURTI TEJASH UMESH					
44	TARE ANCHIT NARESH					
45	THAKUR SHRIPAD RANJAN					
46	VARTAK SARVESH BHUSHAN					
47	VAZE SAGAR RAJESH					
48	BHOIR DEEPESH YASHAWANT					
49	CHAUGULE AKASH SUNIL					
50	CHAUHAN SURAJ PRAVIN					
51	D'SOUZA LANCE SEBESTIAN					
52	/ GAWAS APEKSHA MARUTI					
53	GHAISAS PUSHKAR MOHAN					
54	/ GUPTA ANJANI NARDAHE					
55	/ JADHAV HRUTUJA DATTATRAYA					
56	KADAM OMKAR MAHESH					
57	KHARAT SANGHARAJ SHARAD					
58	KINI SHRINIWAS KISHOR					
59	LOBO DAVID JOHN MAGDALENE					
60	NARIYANPILLY HARIKRISHNA MANOJKUMAR					
61	SALVE SAMADHAN SANJAY					
62	SAVE KAIVALYA SUBHASH					
63	SHETTY VISHAL SATISH					
64	SINGH KSHITIJ RAJESH					
65	SINGH PULKIT SUNIL					
66	YAMGAR VEDANT BALASAHEB					

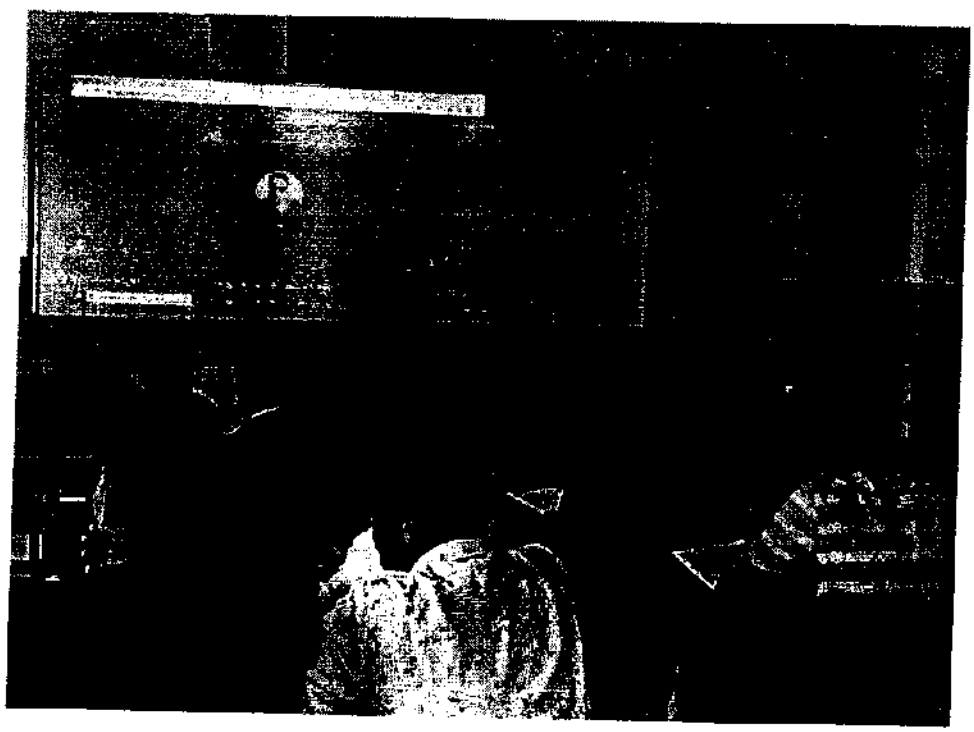
Total Students = 98 Nos

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering



Mr. Sharad addressing Student during seminar

Dep
Vidy
Eng
Vasai Road

89_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Alumni Interaction By- Mr. Sharad Malla

Date- 19th September 2022

About Speaker

Mr. Sharad Malla is an alumnus of Vidyavardhini's College Of Engineering & Technology

- Seasoned professional having 20+ years of experience. Led large transformational projects across sectors like BFSI, Hi Tech, Manufacturing & Distribution, Healthcare/Life Sciences, Education & ISVs
- Strong experience in Product Development, Managed Services, Multi-hybrid cloud, Data Analytics, Cybersecurity, Network Transformation, ERP
- Set up winning teams for Consulting, Sales and Delivery with a stringent focus on process improvement, governance and compliance for delivering targets/outcomes
- Forged strong relationships with C – Level Executives and Industry forums
- Defining and Delivering Outcome based ROI, Innovative Commercial models. Identify target growth areas for maximizing revenue and new logo acquisition
- Group of companies focused on Education, Healthcare, Financial Services and Agriculture.

Session Summary/Conclusion

Following conclusions were drawn from the session,

- How to be Consistent life
- Power of compounding
- Financial Literacy
- Focus on quality of study not on quantity
- Read balance sheet of aspirational company like Tesla, JSW, Adani, TATA Steel
- Develop Communication Skills
- Constantly upskill yourself
- Introduction to 3D printing Technology, IOT, IT, Process Automation, Quality Control

During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well. This was such an interactive session and we all enjoyed the journey of sir from our college till the present company he works.

19/9/22

ATTENDANCE SHEET

Name of Faculty:
Subject: Expert lecture by Sharad Matka

Year/Sem. : TE A/A

RollNo	Name of Student						
01	Amit Dilip Bansod						
02	Aniket Bira Barkade						
03	Dipesh Chandrashekhar Bhatt						
04	Aashish Shamrao Bhingale						
05	Omkar Yogesh Bhoir						
06	Dhanal Ghanshyam Chaudhari						
07	Dhruvit Bhupendra Chaudhari						
08	Rakesh Raghunath Chavan						
09	Sahil Shailesh Chavan						
10	~~Rohit Nathuram Choudhary~~ Yash						
11	Niharika Ranjan Das						
12	Krutarth Hemant Deshpande						
13	Manohar Nagaraja Devadiga						
14	Vishal Vishram Dhinde						
15	Omkar Subhash Dhuri						
16	Prashant Arvind Dubey						
17	Vivekkumar Rakesh Gaud						
18	Bikash Chandramani Ghadei						
19	Pritam Utpal Guchhait						
20	Amit Chedilal Gupta						
21	Vikas Jayprakash Gupta						
22	Sameer Santosh Halde						
23	Abhigya Hazra						
24	Utkarsh S. Jondhalekar						
25	Dhruv Narendra Kadam						
26	Nikunj Tulsibhai Kalsariya						
27	Soham Jitendra Karvir						
28	Nabil Zahir Khan						
29	Samarth Arun Kole						
30	Pratham Kirit Makwana						
31	Pratham Nitin Makwana						
32	Omkar Rajendra Malusare						
33	Preet Jitendra Mhatre						
34	Umesh Rakesh Mourya						
35	Soham Narendra Murudkar						
36	Suyog Pradeep Naik						
37	Nilesh Nandlal Pal						

RollNo	Name of Student	
38	Sachin Girjashankar Pal	
39	Swapnil Sunil Paste	
40	Ronak Sunilbhai Patel	
41	Suraj Umeshchandra Patel	
42	Anuj Shailen Patil	
43	Harshit Ganesh Patil	
44	Sahil Pritam Patil	
45	Sahil Swapnil Patil	
46	Yash Sachin Patil	
47	Tisha Pareshnath Paul	
48	Rayan Agnelo Pereira	
49	Sachin Pradeep Rai	
50	Aniket Prakash Sagavekar	
51	Mitali Deepak Salve	
52	Parth Manish Salvi	
53	Zeeshan Emtiyaz Shaikh	
54	Shivam Manoj Singh	
55	Atharva Makarand Vaidya	
56	Krish Manoj Vaity	
57	Atharva Atul Vartak	
58	Nishad Mahesh Vyas	
59	Suraj Ramjit Yadav	
60	~~Rudresh Anishkumar Zala~~	
61	Vruttik Anand Bhoir	
62	Naman Santoshkumar Annadate	
63	Nilesh Ramesh Birje	
64	Suyash Sanju Dalvi	
65	Harsh Maruti Dhembare	
66	Nirman Digambar Gangan	
67	Pranit Uday Ghanekar	
68	Niranjan Naresh Kadam	
69	Raj Prabhakar Kajare	
70	Kiran Santosh Mate	
71	Rishabh Ram Subhash Maurya	
72	Chandrashekhar Ashok Mishra	
73	Ashish Sanjay Pawar	
74	Anantkumar Arun Rai	
75	Sujay Sudhakar Rane	
76	Harshit Bharat Raul	
77	Viraj Prashant Thakur	

HOD, Signature

Faculty In-charge, Signature

- Meet - nug-xsea-mco
- Meeting code: nug-xsea-mco
- Created on 2022-09-19 11:22:52
- by https://chrome.google.com/webstore/detail/google-meet-attendance-li/appcnhiefcidclodjeahgkdghghihfok

Full Name	First Seen	Time in Call
A_07_Dhruvit Chaudhari	19-09-2022 11:22	00:01:54
A_10_Yash Jaiswar	19-09-2022 11:30	00:30:10
A_11_Niharika Das	19-09-2022 11:26	00:35:03
A_17_Vivekkumar Gaud	19-09-2022 11:24	00:10:24
A_22_Sameer Halde	19-09-2022 11:25	00:35:40
A_23_ABHIGYA HAZRA	19-09-2022 11:47	00:14:09
A_24_UTKARSH JONDHALEKAR	19-09-2022 11:26	00:03:13
A_27_Soham Karvir	19-09-2022 11:25	00:36:06
A_29_ Samarth Kole	19-09-2022 11:26	00:34:00
A_31_Pratham Makwana	19-09-2022 11:33	00:01:56
A_32_Omkar Malusare	19-09-2022 11:31	00:30:06
A_37_Nilesh Pal	19-09-2022 11:25	00:01:42
A_38_Sachin Pal	19-09-2022 11:24	00:01:01
A_39_Swapnil Paste	19-09-2022 11:26	00:29:54
A_43_Harshit Patil	19-09-2022 11:22	00:38:38
A_48_Rayan Pereira	19-09-2022 11:24	00:00:38
A_54_shivam singh vcet	19-09-2022 11:26	00:34:23
A_55_Atharva Vaidya	19-09-2022 11:25	00:35:40
A_56_Krish Vaity	19-09-2022 11:26	00:35:26
A_64_Harsh Dhembare	19-09-2022 11:26	00:35:05
A_70_Rishabh Maurya	19-09-2022 11:25	00:35:37
BE_A77 Tanvir Khan	19-09-2022 11:22	00:32:54
BE_A_05_ROHIT BHOIR	19-09-2022 11:23	00:02:11
BE_A_06_SHREYESH BOKADE	19-09-2022 11:22	00:36:48
BE_A_07_Suyash Dandekar	19-09-2022 11:23	00:35:28
BE_A_16_Vivek Kansara	19-09-2022 11:22	00:38:13
BE_A_29_RIYA PATIL	19-09-2022 11:22	00:37:38
BE_A_41_YASH SHIKHARE	19-09-2022 11:22	00:38:38
BE_A_51_ Kishan Vishwakarma	19-09-2022 11:22	00:38:38
BE_A_52_Hrishikesh Waghmare	19-09-2022 11:22	00:38:38
BE_A_58_Hardik Bhise	19-09-2022 11:25	00:38:09
BE_A_57_SAGAR BHOITE_VCET	19-09-2022 11:22	00:52:15
BE_A_62_Karan Gupta	19-09-2022 11:43	00:06:40
BE_A_64_OMKAR KAPLE	19-09-2022 11:22	00:37:51
BE_A_68_Chetan Pareve	19-09-2022 11:22	00:38:21
BE_A_72_Ayush Singh	19-09-2022 11:22	00:38:38
BE_B_01_ROHIT ADHIKARI VCET	19-09-2022 11:28	00:30:09
BE_B_11_Rajendra Gujar_VCET	19-09-2022 11:22	00:30:03
BE_B_22_Vignesh Karkera VCET	19-09-2022 11:22	00:38:36
BE_B_27_ADITYA PATANE VCET	19-09-2022 11:26	00:34:18
BE_B_28_Amit Pandit	19-09-2022 11:22	00:09:41
BE_B_40_JEMIT SHAH VCET	19-09-2022 11:22	00:37:17
BE_B_45_SHRIPAD THAKUR VCET	19-09-2022 11:22	00:30:07
BE_B_65_PULKIT SINGH VCET	19-09-2022 11:23	00:06:49
B_02_Naman Annadate	19-09-2022 11:26	00:35:20
B_04_Suyash Sanju Dalvi	19-09-2022 11:26	00:35:26
B_10_KIRAN Mate	19-09-2022 11:30	00:30:46
B_12_Chandrashekhar mishra	19-09-2022 11:25	00:34:38
B_14_ Anant Rai	19-09-2022 11:26	00:35:10
B_17_Viraj Thakur	19-09-2022 11:26	00:31:25
SYED SIRAJUDDIN MOHIEDDIN QADRI	19-09-2022 11:22	00:10:16
Sharad Malla	19-09-2022 11:22	00:38:09
TE_A_04 Vaidik Bari	19-09-2022 11:22	00:38:38
TE_A_06_VAIBHAV DAVALE VCET	19-09-2022 11:22	01:15:00
TE_A_08_NIHAR DHADWE	19-09-2022 11:22	00:22:00
TE_A_12_DEEPAK JHA	19-09-2022 11:22	00:38:38
TE_A_13 Aayush Kamble	19-09-2022 11:23	00:37:49
TE_A_25_SHREYAS PAI VCET	19-09-2022 11:32	00:29:23
TE_A_38_Sohail Shaikh	19-09-2022 11:50	00:10:45
TE_A_42_Ravikiran Ravi T	19-09-2022 11:22	00:11:48
TE_A_52_Vinay yadav	19-09-2022 11:23	00:35:22
TE_A_59_PRADNIL BIRJE VCET	19-09-2022 11:45	00:15:43
TE_A_68_AKSHAY MATKAR	19-09-2022 11:23	00:37:27
TE_A_72_AKANKSHA RANE	19-09-2022 11:22	00:37:28
TE_A_74_ BHUSHAN TANAVADE	19-09-2022 11:22	00:38:31
TE_B_07_GAUTAM DARJI vcet	19-09-2022 11:23	00:37:36
TE_B_23_Om Nerurkar VCET	19-09-2022 11:22	00:27:14
TE_B_31_DHRUPAL PATIL VCET	19-09-2022 11:22	00:38:23
TE_B_35_PRASHANT SAHU_VCET	19-09-2022 11:22	00:10:57
TE_B_45_ANCHIT TARE VCET	19-09-2022 11:22	00:31:07
TE_B_51_Lance D'souza vcet	19-09-2022 11:45	00:03:44
TE_B_52_Apeksha Gawas vcet	19-09-2022 11:47	00:07:59
TE_B_52_VISHAL SHETTY VCET	19-09-2022 11:22	00:37:56

TE_B_56_KAIVALYA SAVE VCET	19-09-2022 11:22	00:05:47
TE_B_57_Sangharaj kharat vcet	19-09-2022 11:23	00:37:59
TE_B_58_Aakash chaugule	19-09-2022 11:22	00:38:24
TE_B_60_VEDANT YAMGAR VCET	19-09-2022 11:36	00:24:46
TE_B_61_Hrutuja Jadhav VCET	19-09-2022 11:22	00:14:17
TE_B_63_DAVID LOBO VCET	19-09-2022 11:24	00:37:00
TE_B_67_kshitij singh VCET	19-09-2022 11:22	00:38:38
madhumita dutta	19-09-2022 11:22	01:17:16
mukund kavekar	19-09-2022 11:41	00:19:33
sanjay lohar	19-09-2022 11:22	00:40:00

Total Students = 126 Nos
Online + Actual

90_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Alumni Interaction By- Mr. Parin Dave

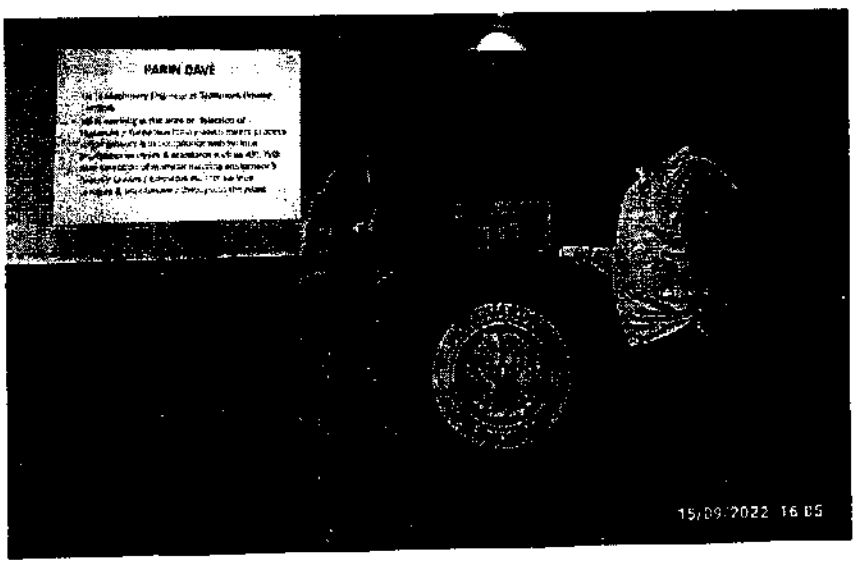
Date- 15th September 2022

Mr. Parin Dave is an alumnus of Vidyavardhini's College of Engineering & Technology, recently works in Nigeria based Government Company and his profile is selection of Hydraulic, Turbo-machinery which meets process requirements & in compliance with various International codes & standards such as API, ISO.

He introduced himself as an engineer in Tecnimont Pvt. Ltd. He gives a brief description about how material is selected for piping, machining & using concepts of ML. Sir also introduced the tanks in which crude oil, fertilizer, etc are stored statically and also introduced the concept of storing the required material tanks specifications.

He has also done the project of JG summit which is the project of the Philippines reviewing the vendor documents like GAD, P&ID, Data sheets & other Engineering documents. He also works on LSTK for the Poly-ethylene & Revamp of Pol-propylene plant. The equipment used in this project reaction circulation pumps with its lube oil system.

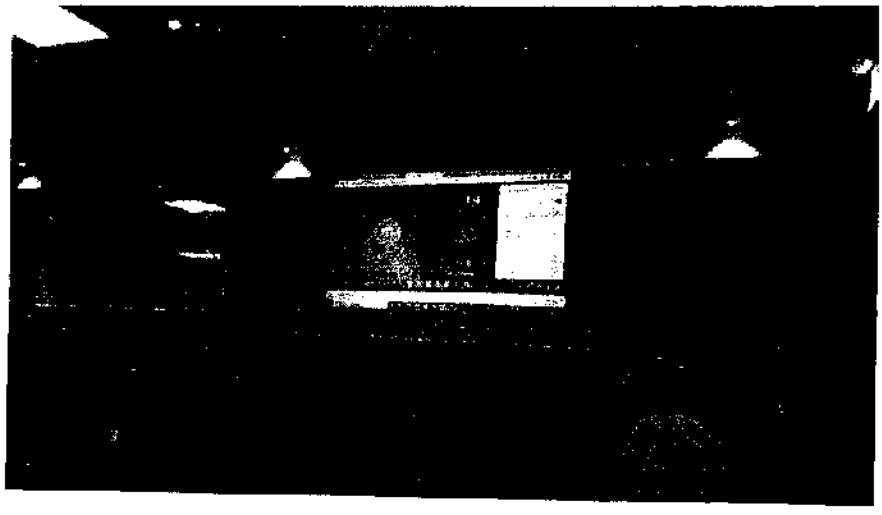
He also introduced how mechanical engineers are using AI and Data Interpretation for integrating & building data analysis products. He also includes the future of mechanical engineering in the domain of AI, ML, Data Analytics,etc. The scope of mechanical engineering in such a domain is also increasing day-by-day. During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well. This was such an interactive session and we all enjoyed the journey of sir from our college till the present company he works. He shared all his experience in this session and also gave us best wishes for future.



Expert talk by Mr. Parin Dave

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering



Mr. Parin addressing student online during Seminar

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty:

Subject: Lecture by Pari Dave

Week No. 15/9/22

Class/Sem. BE A/ VII

Roll No.	Name of Student						
01	YADAV DHEERAJ KAMALAPRASAD AARTI						
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY						
03	BAGADE RAHUL CHANDRAKANT SONAL						
04	BARI VAIDIK KIRAN VARSHA						
05	BHOIR ROHIT RAMESH RESHMA						
06	BOKADE SHREYESH LILADHAR UJWALLA						
07	DANDEKAR SUYASH NILESH BHAGYASHREE						
08	DAVALE VAIBHAV GURUDATT RUPA						
09	DEOKAR MAYUR VASANT MADHURI						
10	DHADWE NIHAR NITIN YUKTA						
11	DIXIT ATHARV ANIL PRADNYA						
12	HOSKOTE SUYASH MAHESH PRERANA						
13	IRAKAR SHUBHAM MAYAPPA ARCHANA						
14	JHA DEEPAK SANTOSH NUTAN						
15	KAMBLE AAYUSH SUNIL POONAM						
16	KANSARA VIVEK ASHWIN KINNARI						
17	KUSHTE UDESH PRASHANT PRAJAKTA						
18	/KUSHWAHA MANISHA RAMASHANKAR						
19	LOPES SHALOM WILSON ANITA						
20	/MENDES RIA SANJAY VAISHALI						
21	MESTRY NIMISH VIPUL VIDYA						
22	/MHATRE ARYA DINESH LEENA						
23	MISHRA ANIKET SUSHIL ANITA						
24	MISHRA VISHWAS KUMAR ASHOK ANJU						
25	MUDALIAR ASHISH MANOHAR NANDINI						
26	MULIMANI SUMEDH JAGDISH KAVITHA						
27	PAI SHREYAS NARSHIM SHALINI						
28	PATEL CHINTAN VINAY POONAM						
29	/PATIL RIYA ROHIDAS REKHA						
30	PATIL SUYASH VIJAY NUTAN						
31	/PISE ISHA VINODKUMAR JAYA						
32	PITALE OMKAR KISHOR SWATI						
33	POKALE YASH RAMESH RACHANA						
34	PUROHIT ABHISHEK PURNASHANKAR						
35	/RATHOD NEHA JYOTENDRA REKHA						
36	RAUT DEVANG MAHENDRA SMITA						

37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
42	SONKUSARE RAHUL GAJANAN LEELA					
43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
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54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
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66	MATKAR AKSHAY SUNIL SUNITA					
67	MORE PRATHAMESH SUNIL APARNA					
68	PARAVE CHETAN KRISHNA KAJAL					
69	PATEL KRIMESH PRAMOD PARUL					
70	/RANE AKANKSHA SURYAKANT SONALI					
71	SATAM SWAPNIL SANTOSH SUPRIYA					
72	SINGH AYUSH SUNILKUMAR SAVITA					
73	TAMBE PRANAY RAJENDRA RAJANI					
74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
76	/YADAV SEEMA RAMAWADH NIRMALA					
77	KHAN TANVIR MOHAMMAD SHARIF SARWARI					

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty:

Week No. 15/9/22

Subject: Lecture by Parin Dave.

Class/Sem. BE B/ VII

Roll No.	Name of Student					
01	ADHIKARI ROHIT DEEPAK					
02	BHADANE SHIVAM RAJENDRA					
03	/ CHAUDHARY SUNDAR JAGARAM					
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06	DARADE AMOL BABASAHEB					
07	DARJI GAUTAM BANSHI					
08	/ DHIMAN GURJINDER VIJAY KUMAR					
09	GORIWALE BHUSHAN VINOD					
10	GOSAVI RUSHIKESH SANJU					
11	GUJAR RAJENDRA GAJANAN					
12	GUPTA VIRAJ PRAVIN					
13	HENDRE ADITYA AVINASH					
14	HONAKHANDE CHINMAY NANDAKUMAR					
15	IRANI YAZDAN BOMAN					
16	JADHAV HARSHAL BAJIRAO					
17	JAISWAR SHYAMSUNDAR AMANDEEP					
18	JOSHI TATHANSH ASHISH					
19	KADAM YASH SHRIKANT					
20	KARKERA VIGNESH LAJJIT					
21	MISTRY SAHIL UMESH					
22	MORE PRATHAMESH GAJANAN					
23	NERURKAR OM MAHESH					
24	PACHPANDE MAHESH VIJAY					
25	PANCHAL AYUSH RAMESH					
26						
27	PATANE ADITYA DNYANESHWAR					
28	PATIL BHAVIK VILAS					
29	PATIL DHRUPAL PRABHAKAR					
30	PUCHADIYA TEJAS JAGDISH					
31	RAI MUKUL SANTOSH					
32	/ RATHOD ADITI GHANSHYAM					
33	SAHA ANKUR SAMIR					
34	SAHU PRASHANT SIMANCHAL					
35	SANGHRAJKA RAJ KETANKUMAR					

36	SANKHE BHUMIT PRAKASH						
37	SARFARE YASH SANTOSH						
38	SAWANT ARYAN MILIND						
39	Omkar Sawant						
40	SHAH JEMIT PINAL						
41	SINGH PRATIK PRADEEP						
42	SONI RAHUL SANJAYBHAI						
43	SURTI TEJASH UMESH						
44	TARE ANCHIT NARESH						
45	THAKUR SHRIPAD RANJAN						
46	VARTAK SARVESH BHUSHAN						
47	VAZE SAGAR RAJESH						
48	BHOIR DEEPESH YASHAWANT						
49	CHAUGULE AKASH SUNIL						
50	CHAUHAN SURAJ PRAVIN						
51	D'SOUZA LANCE SEBESTIAN						
52	/ GAWAS APEKSHA MARUTI						
53	GHAISAS PUSHKAR MOHAN						
54	/ GUPTA ANJANI NARDAHE						
55	/ JADHAV HRUTUJA DATTATRAYA						
56	KADAM OMKAR MAHESH						
57	KHARAT SANGHARAJ SHARAD						
58	KINI SHRINIWAS KISHOR						
59	LOBO DAVID JOHN MAGDALENE						
60	NARIYANPILLY HARIKRISHNA MANOJKUMAR						
61	SALVE SAMADHAN SANJAY						
62	SAVE KAIVALYA SUBHASH						
63	SHETTY VISHAL SATISH						
64	SINGH KSHITIJ RAJESH						
65	SINGH PULKIT SUNIL						
66	YAMGAR VEDANT BALASAHEB						

Total Students = 98 Nos

Signature
HOD

HEAD
Dept of ... Engg...
... of
Vidy...
Eng... ...nology
...

Signature
Faculty In-charge

91_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

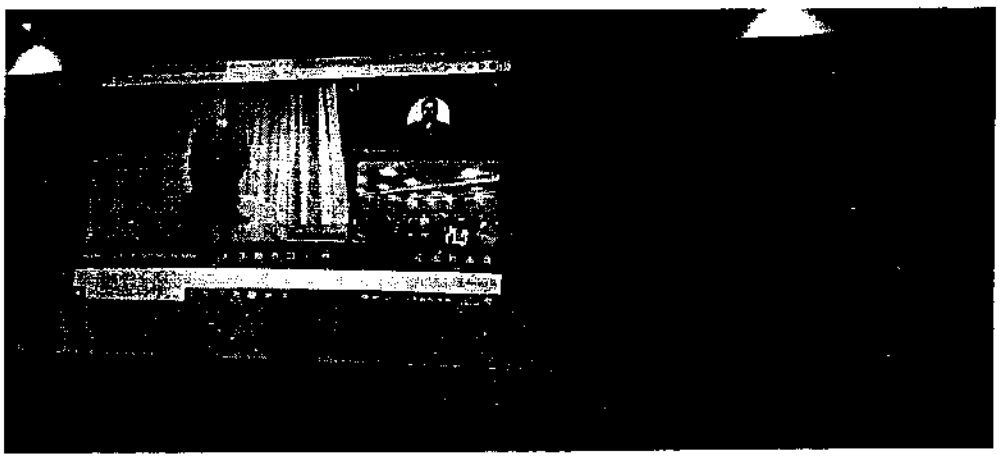
Alumni Interaction By- Mr. Rahul Chemburkar

Date- 15th September 2022

Rahul Chemburkar is working as General Manager; Strategic Sourcing in Automotive & Farm Sector of Mahindra & Mahindra Ltd. Sir has joined as a Graduate Engineer trainee. In his career spanning 23 years in M&M Ltd., sir has worked in various sourcing functions like Materials Management, Global Sourcing, and Strategic Sourcing.
Sir has joined Mahindra as a graduate engineer trainee and his first assignment was to source and develop Sheet metal & Safety parts of "Scorpio" SUV; which is a flagship model & image changer for the company. Sir not only worked on the project in India but also led the Global Sourcing team to develop strategic sources in China, Thailand, Japan, South Asia & Middle East Countries for 10 years for various parts & systems.

Sir was deputed for 3 years to SsangYong Motor Company in South Korea as an Expat leading their Global sourcing team. For the last 4 years, he has been leading India Strategic Sourcing for Plastic parts, Seats, Safety Systems, Glasses, and Mirrors etc. for Vehicles & Tractors. He also gave us knowledge about how the industry works in real life and how our balance in work-life should be maintained. He also shares the leading future role and how we can get into Mahindra & Mahindra if we want. He added the needed skills for the future like embedded system design, electric embedded parts, semi-conductor skills, etc. During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well.

This was such an interactive session and we all enjoyed the journey of sir from our college till the present company he works. He also introduced us to the concept of EV- vehicle and the need of skills required joining the automobile industry.



Expert Lecture by Mr. Rahul chemburkar

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Mr. Rahul explaining challenges in Industry

HEAD
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Engineering & Technology
Vasai Road (W), 401 202.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.** 15/9/22

Subject: Lecture by Rahul Chandrakant Sir. **Class/Sem.** BE A/ VII

Roll No.	Name of Student					
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02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
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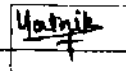
37	SAWANT YATNIK SAMIR AARTI					
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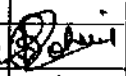
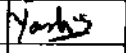
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
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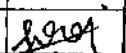
43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
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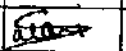
46	/TAMBE SALONI DEEPAK MANASI					
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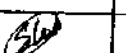
53	WARRIAR SAIKRISHNAN HARINDRAN					
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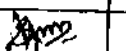
55	BHAGUDIA JITESH YESHWANT NEELA					
56	BHISE HARDIK MAHESH SAMIKSHA					
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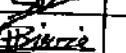
58	BIRJE PRADNIL PRAMOD PRANOTI					
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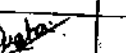
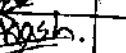
62	GUPTA KARAN OMPRAKASH MEENA					
63	KANGANE AKASH SURESH BEBI					
64	KAPLE OMKAR RAJU RATNAPRABHA					
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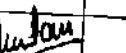
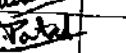
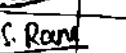
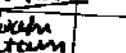
68	PARAVE CHETAN KRISHNA KAJAL					
69	PATEL KRIMESH PRAMOD PARUL					
70	/RANE AKANKSHA SURYAKANT SONALI					
71	SATAM SWAPNIL SANTOSH SUPRIYA					
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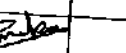
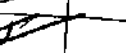
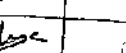
73	TAMBE PRANAY RAJENDRA RAJANI					
74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
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Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23 15/9/22

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: Lecture by Rahul Chemburkar **Class/Sem. BE B/ VII**

Roll No.	Name of Student					
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11	GUJAR RAJENDRA GAJANAN					
12	GUPTA VIRAJ PRAVIN					
13	HENDRE ADITYA AVINASH					
14	HONAKHANDE CHINMAY NANDAKUMAR					
15	IRANI YAZDAN BOMAN					
16	JADHAV HARSHAL BAJIRAO					
17	JAISWAR SHYAMSUNDAR AMANDEEP					
18	JOSHI TATHANSH ASHISH					
19	KADAM YASH SHRIKANT					
20	KARKERA VIGNESH LAJJIT					
21	MISTRY SAHIL UMESH					
22	MORE PRATHAMESH GAJANAN					
23	NERURKAR OM MAHESH					
24	PACHPANDE MAHESH VIJAY					
25	PANCHAL AYUSH RAMESH					
26						
27	PATANE ADITYA DNYANESHWAR					
28	PATIL BHAVIK VILAS					
29	PATIL DHRUPAL PRABHAKAR					
30	PUCHADIYA TEJAS JAGDISH					
31	RAI MUKUL SANTOSH					
32	/ RATHOD ADITI GHANSHYAM					
33	SAHA ANKUR SAMIR					
34	SAHU PRASHANT SIMANCHAL					
35	SANGHRAJKA RAJ KETANKUMAR					

36	SANKHE BHUMIT PRAKASH					
37	SARFARE YASH SANTOSH					
38	SAWANT ARYAN MILIND					
39	Omkar Sawant					
40	SHAH JEMIT PINAL					
41	SINGH PRATIK PRADEEP					
42	SONI RAHUL SANJAYBHAI					
43	SURTI TEJASH UMESH					
44	TARE ANCHIT NARESH					
45	THAKUR SHRIPAD RANJAN					
46	VARTAK SARVESH BHUSHAN					
47	VAZE SAGAR RAJESH					
48	BHOIR DEEPESH YASHAWANT					
49	CHAUGULE AKASH SUNIL					
50	CHAUHAN SURAJ PRAVIN					
51	D'SOUZA LANCE SEBESTIAN					
52	/ GAWAS APEKSHA MARUTI					
53	GHAISAS PUSHKAR MOHAN					
54	/ GUPTA ANJANI NARDAHE					
55	/ JADHAV HRUTUJA DATTATRAYA					
56	KADAM OMKAR MAHESH					
57	KHARAT SANGHARAJ SHARAD					
58	KINI SHRINIWAS KISHOR					
59	LOBO DAVID JOHN MAGDALENE					
60	NARIYANPILLY HARIKRISHNA MANOJKUMAR					
61	SALVE SAMADHAN SANJAY					
62	SAVE KAIVALYA SUBHASH					
63	SHETTY VISHAL SATISH					
64	SINGH KSHITIJ RAJESH					
65	SINGH PULKIT SUNIL					
66	YAMGAR VEDANT BALASAHEB					

Total students = 98 Nos.

Signature
HOD

Signature
Faculty In-charge

Head
Dept. of ... Engg.
Vidyavihar ... of
Engineering & Technology
Vasai Road 201 202.

92_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Alumni Interaction By- Dr. Rohit Nehe

Date- 14th September 2022

The alumni meet was held on 14th September 2022. The speaker for the day was Dr. Rohit Nehe, PhD. He is working as a Senior Engineer at Creestaa Elevators India Pvt. Ltd. Pune, Maharashtra, India.

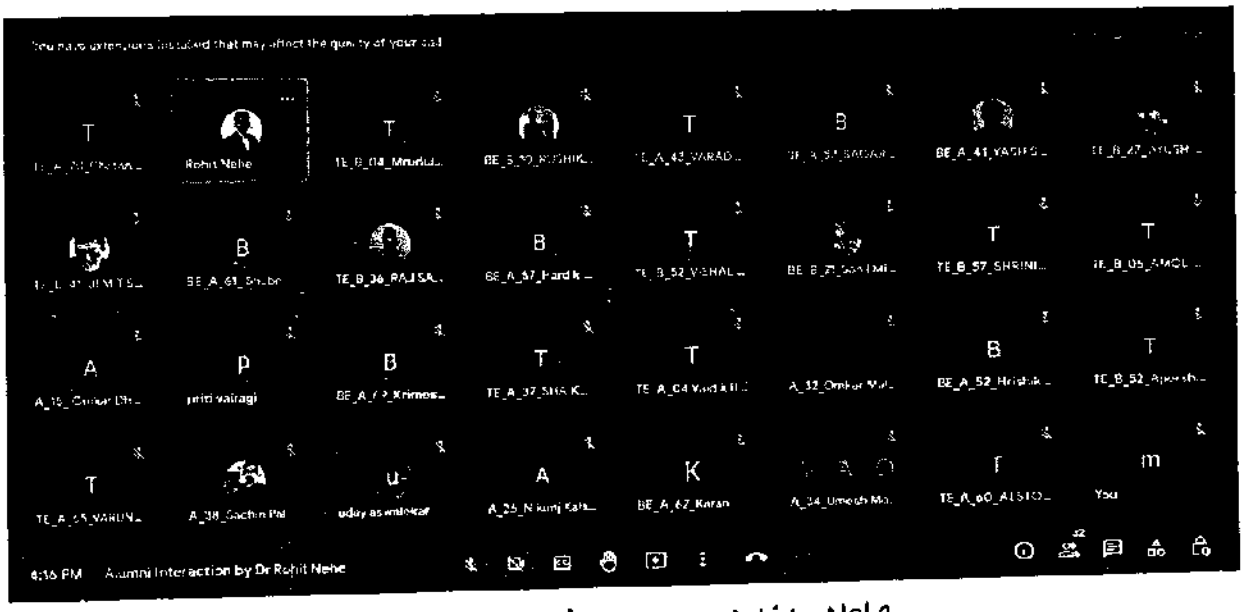
Dr. Uday Aswalekar sir introduced the speaker to everyone. Dr. Rohit Nehe started the meet by telling himself about his journey from our Institute to doing PhD from the USA.

Dr. Rohit Nehe shared with us about his teaching assistant experience during his masters. He shared with us the challenges that he faced during his teaching assistance for aerodynamics about how he managed to teach it when he did not have aerodynamics in his undergraduate course. He also shared about how his attitude of always learning new things helped him to get a full scholarship for his Master's program from the USA.

Dr. Rohit Nehe shared with us about his research on Pressure Measurement of Gas using Photochemistry during his PhD program. He also shared his experience of publishing papers on his own hard work. He shared that he always follow one rule in his life i.e. "Attitude is Important". One should always have a positive attitude towards life, toward the challenges life throws at us.

Dr. Rohit Nehe has one mantra in his life i.e. "Persistent effort is the key", which is completely true. During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well.

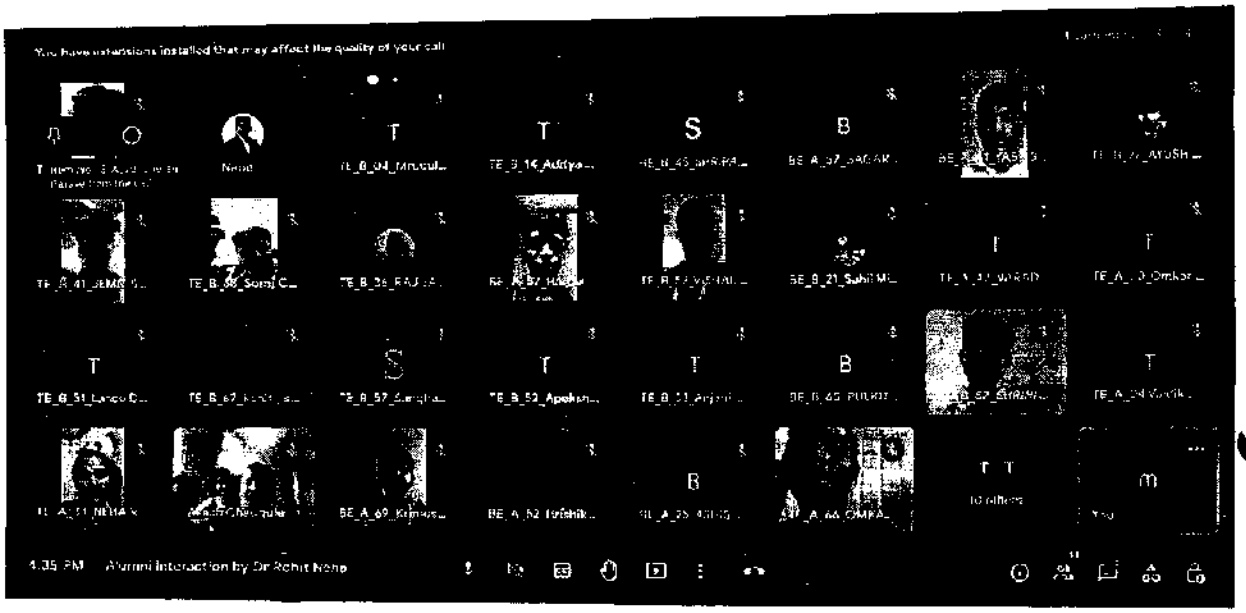
In the end, the meet was a very motivating and informative interaction with Dr. Rohit Nehe. His experience will surely help us at some or the other part of our lives.



Expert online session by Dr. Rohit Nehe

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering



Dr. Rohit addressing students online during seminar

Asoul

HEAD

Dept of [illegible] Engg.
Vidyav[illegible] College of
Engineering & Technology
Vasai Road 401 202.

- Alumni Interaction by Dr Rohit Nehe
- Meeting code: sye-uhdg-xhz
- Created on 2022-09-14 03:50:15
- by https://chrome.google.com/webstore/detail/google-meet-attendance-li/appcnhiafcidclcdjeahgkighghihfok

Full Name	First Seen	Time in Call
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A_13_Manohar Devadiga	14-09-2022 04:21	00:01:19
A_15_ Omkar Dhuri	14-09-2022 04:14	00:07:04
A_17_Vivekkumar Gaud	14-09-2022 04:19	00:03:22
A_25_Dhruv Kadam	14-09-2022 04:01	00:02:32
A_26_Nikunj Kalsariya	14-09-2022 04:13	00:10:45
A_31_Pratham Makwana	14-09-2022 04:53	00:00:20
A_32_Omkar Matusare	14-09-2022 04:06	01:19:18
A_34_Umesh Mourya	14-09-2022 04:13	00:09:04
A_37_Nilesh Pal	14-09-2022 04:17	00:01:36
A_38_Sachin Pal	14-09-2022 04:15	00:05:49
A_48_Rayan Pereira	14-09-2022 04:19	00:00:25
A_50_Aniket Sagavekar	14-09-2022 04:44	00:02:52
Akash Chaugule	14-09-2022 04:25	00:27:03
BE_A_06_SHREYESH BOKADE	14-09-2022 03:59	00:11:45
BE_A_07_Suyash Dandekar	14-09-2022 04:01	00:08:40
BE_A_25_ASHISH MUDALIAR VCET	14-09-2022 04:28	00:59:54
BE_A_41_YASH SHIKHARE	14-09-2022 04:00	01:27:29
BE_A_47_Abhishek Tandel	14-09-2022 04:43	00:43:42
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BE_A_67_Hardik Bhise	14-09-2022 04:03	01:24:56
BE_A_67_SAGAR BHOITE_VCET	14-09-2022 04:12	01:02:30
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BE_B_38_Aryan Sawant VCET	14-09-2022 04:07	00:33:45
BE_B_45_SHRIPAD THAKUR VCET	14-09-2022 04:27	00:09:15
BE_B_85_PULKIT SINGH VCET	14-09-2022 04:16	00:51:04
B_14_ Anant Rai	14-09-2022 04:52	00:35:18
B_17_Viraj Thakur	14-09-2022 04:17	00:01:09
DSE_22_Viraj Vijay Tejam	14-09-2022 04:10	00:01:30
DSE_28_SHREEYASH DADHEKAR	14-09-2022 04:02	00:00:09
Kamini More	14-09-2022 04:04	00:00:55
Rohit Nehe	14-09-2022 03:57	01:31:11
Sneha Rewale	14-09-2022 05:06	00:00:24
TE_A_04 Vaidik Bari	14-09-2022 04:00	00:55:14
TE_A_11_ATHARV DIXIT	14-09-2022 04:00	00:09:17
TE_A_12_DEEPAK JHA	14-09-2022 04:01	00:08:17
TE_A_12_SUYASH HOSKOTE	14-09-2022 04:03	00:07:45
TE_A_13_ Shubham Irakar	14-09-2022 04:00	00:53:14
TE_A_14_Vivek Kansare vcet	14-09-2022 04:00	00:08:12
TE_A_17_UDESH KUSHTE	14-09-2022 04:01	00:06:55
TE_A_30_Omkar Pitale	14-09-2022 04:30	00:15:29
TE_A_33_NEHA RATHOD	14-09-2022 04:18	01:10:19
TE_A_36_SHREE SHAH	14-09-2022 04:53	00:07:55
TE_A_37_SHAIKH MOHAMMED REHAN IBRAHIM	14-09-2022 04:00	01:27:44
TE_A_43_VARAD TAKKE	14-09-2022 04:01	00:35:49
TE_A_51_SAIKRISHNA WARRIAR	14-09-2022 04:18	00:01:17
TE_A_80_ALSTON DIAS	14-09-2022 04:07	01:21:34
TE_A_85_VARUN_MANGAONKAR_VCET	14-09-2022 04:13	00:32:25
TE_A_86_OMKAR KAPLE	14-09-2022 04:22	00:55:17
TE_A_88_AKSHAY MATKAR	14-09-2022 04:22	00:12:00
TE_A_70_Chetan Parave	14-09-2022 03:58	01:28:59
TE_A_74_ BHUSHAN TANAVADE	14-09-2022 04:02	00:06:13
TE_B_04_Mrudul Dalvi	14-09-2022 04:03	01:14:41
TE_B_06_AMOL DARADE VCET	14-09-2022 04:13	00:52:15
TE_B_14_Aditya Hendre VCET	14-09-2022 04:08	00:25:49
TE_B_27_AYUSH PANCHAL VCET	14-09-2022 04:07	00:55:08
TE_B_36_RAJ SANGHRAJKA VCET	14-09-2022 04:07	00:56:58
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TE_B_51_Lance D'souza vcet	14-09-2022 04:29	00:58:52
TE_B_52_Apeksha Gawas vcet	14-09-2022 04:15	00:47:39
TE_B_52_VISHAL SHETTY VCET	14-09-2022 04:05	00:57:24
TE_B_53_Anjani Gupta vcet	14-09-2022 04:17	00:45:23
TE_B_56_KAIVALYA SAVE VCET	14-09-2022 04:09	00:02:02
TE_B_57_SHRINIWAS KINI _VCET	14-09-2022 04:08	01:00:12
TE_B_57_Sangharaj kharat vcet	14-09-2022 04:17	00:48:38
TE_B_60_VEDANT YAMGAR VCET	14-09-2022 04:16	00:14:35
TE_B_61_Hrutuja Jadhav VCET	14-09-2022 04:10	00:32:46

TE_B_63_DAVID LOBO VCET	14-09-2022 04:26	00:21:16
TE_B_67_kshitij singh VCET	14-09-2022 04:17	00:49:00
TE_B_68_Suraj Chauhan VCET	14-09-2022 04:21	00:44:31
madhumita dutta	14-09-2022 03:50	01:38:22
priti vairagi	14-09-2022 04:06	00:18:26
uday aswalekar	14-09-2022 04:00	01:29:55

Total Students = 88 Nos

93_Challenges and advantages in Industrial Career. To prepare students to take up problems and make them industry ready

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

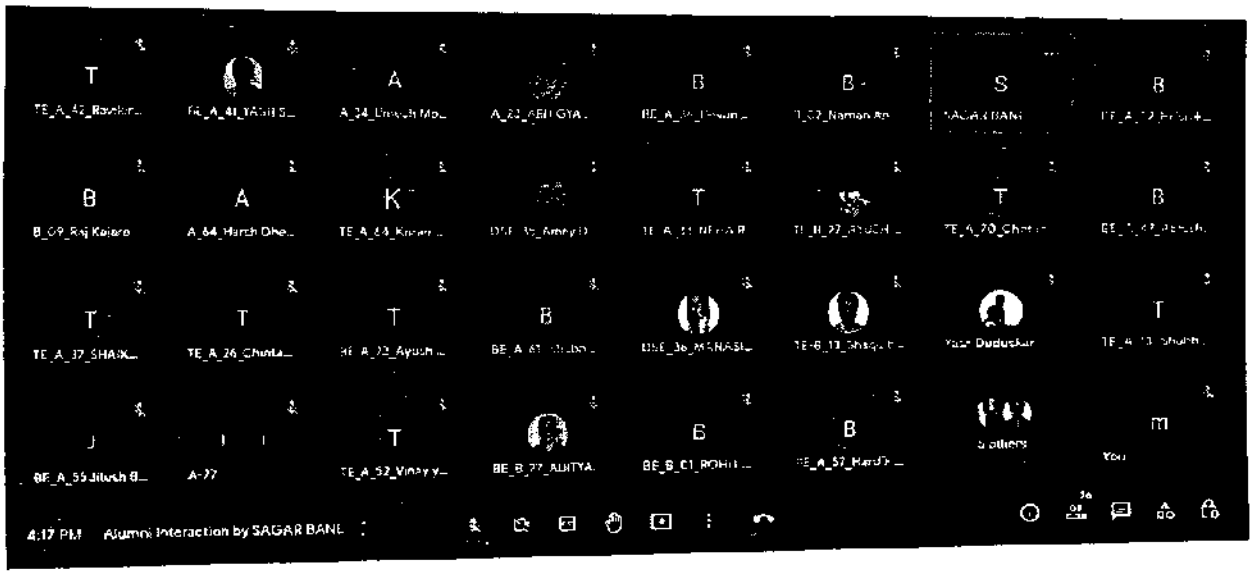
Alumni Interaction By- Mr. Sagar Bane

Date- 14th September 2022

The alumni interaction was very interesting in spite of it being conducted online. The speaker for the day was Mr. Sagar Bane who is working as a regional head in Toshiba Johnson's elevators. He shared his experiences regarding how he joined the organization, challenges he faced during his career. He is expert in design domain. He has a good experience in elevator design. Guidance was provided so as how one should select an industry as per one's choice.

Many students took active participation in this interaction and many good questions were asked to him. The answers given by him were appreciable. He also guided us how to get selected in the placement interview. One interesting question that was raised was about the design of bucket elevator. The student wanted to know about the design procedure of bucket elevator. The procedure was explained in detail by Sagar sir.

Bucket elevators are used to lift heavy objects/fluids to a desired height. In short, the session was quite helpful in clearing all the doubts. During the interaction, Problem solving, Analysis ability of the students were enhanced. The students had to investigate the problems methodically. The workshop encouraged the students to analyse individually as well.



Expert lecture by Mr. Sagar Bane

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Expert Session by Mr. Sagar Bane

Asstt. Prof.
Dept. of Mech. Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

* Alumni Interaction by SAGAR BANE
* Meeting code: vdk-yyry-sas
* Created on 2022-09-12 04:26:26
* by https://chrome.google.com/webstore/detail/google-meet-attendance-li/appcnhlefcidclcdjeahgklghghihfak

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A_16_Prashant Dubey	12-09-2022 04:26	00:19:07
A_34_Umesh Mourya	12-09-2022 04:26	00:17:37
A_36_ SUYOG NAIK	12-09-2022 04:39	00:00:40
A_40_Ronak Patel	12-09-2022 04:26	00:19:07
A_47_Tisha Paul	12-09-2022 04:36	00:09:04
A_64_Harsh Dhembare	12-09-2022 04:26	00:19:07
A_70_Rishabh Maurya	12-09-2022 04:26	00:10:51
BE_A_36_Devang Raut	12-09-2022 04:26	00:18:15
BE_A_41_YASH SHIKHARE	12-09-2022 04:26	00:18:48
BE_A_47_Abhishek Tandel	12-09-2022 04:26	00:18:07
BE_A_51_ Kishan Vishwakarma	12-09-2022 04:26	00:17:47
BE_A_52_Hrishikesh Waghmare	12-09-2022 04:26	00:19:07
BE_A_55 Jitesh Bhagudia	12-09-2022 04:26	00:07:57
BE_A_57_Hardik Bhise	12-09-2022 04:26	00:18:21
BE_A_61_ Shubham Ghone	12-09-2022 04:26	00:18:20
BE_B_27_ADITYA PATANE VCET	12-09-2022 04:26	00:14:02
B_09_Raj Kajare	12-09-2022 04:26	00:17:07
DSE_15_YASH DUDUSKAR	12-09-2022 04:26	00:19:07
DSE_23_JAYRAJ SURYAKANT DEOGUDE	12-09-2022 04:26	00:19:07
DSE_33_PRANAV SHINDE vcet	12-09-2022 04:26	00:11:21
DSE_35_Amey Deshpande	12-09-2022 04:26	00:09:27
DSE_36_MANASI MHASKAR	12-09-2022 04:26	00:19:07
Dr. Umesh Mane	12-09-2022 04:42	00:01:00
SAGAR BANE	12-09-2022 04:26	00:18:18
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TE_A_13_Shubham Irakar	12-09-2022 04:26	00:17:09
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TE_A_42_Ravikiran Ravi T	12-09-2022 04:26	00:14:38
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TE_A_64_Karan Gupta	12-09-2022 04:26	00:19:07
TE_A_65_VARUN_MANGAONKAR_VCET	12-09-2022 04:29	00:07:03
TE_A_70_Chetan Panave	12-09-2022 04:26	00:19:07
TE_B_27_AYUSH PANCHAL VCET	12-09-2022 04:26	00:18:11
madhumita dutta	12-09-2022 04:26	00:19:06

Total Students = 36 Nos

94_Expert lecture on Supply chain practices in Banking sector

Vidyavardhini's College of Engineering & Technology

Department Of Mechanical Engineering

Expert lecture by Mr. Alok Singh

An expert lecture was arranged on 17th August, 2022 on "Supply chain practices in Banking sector". It was an offline session for BE Mechanical students. Following points were covered by Mr. Alok Singh.

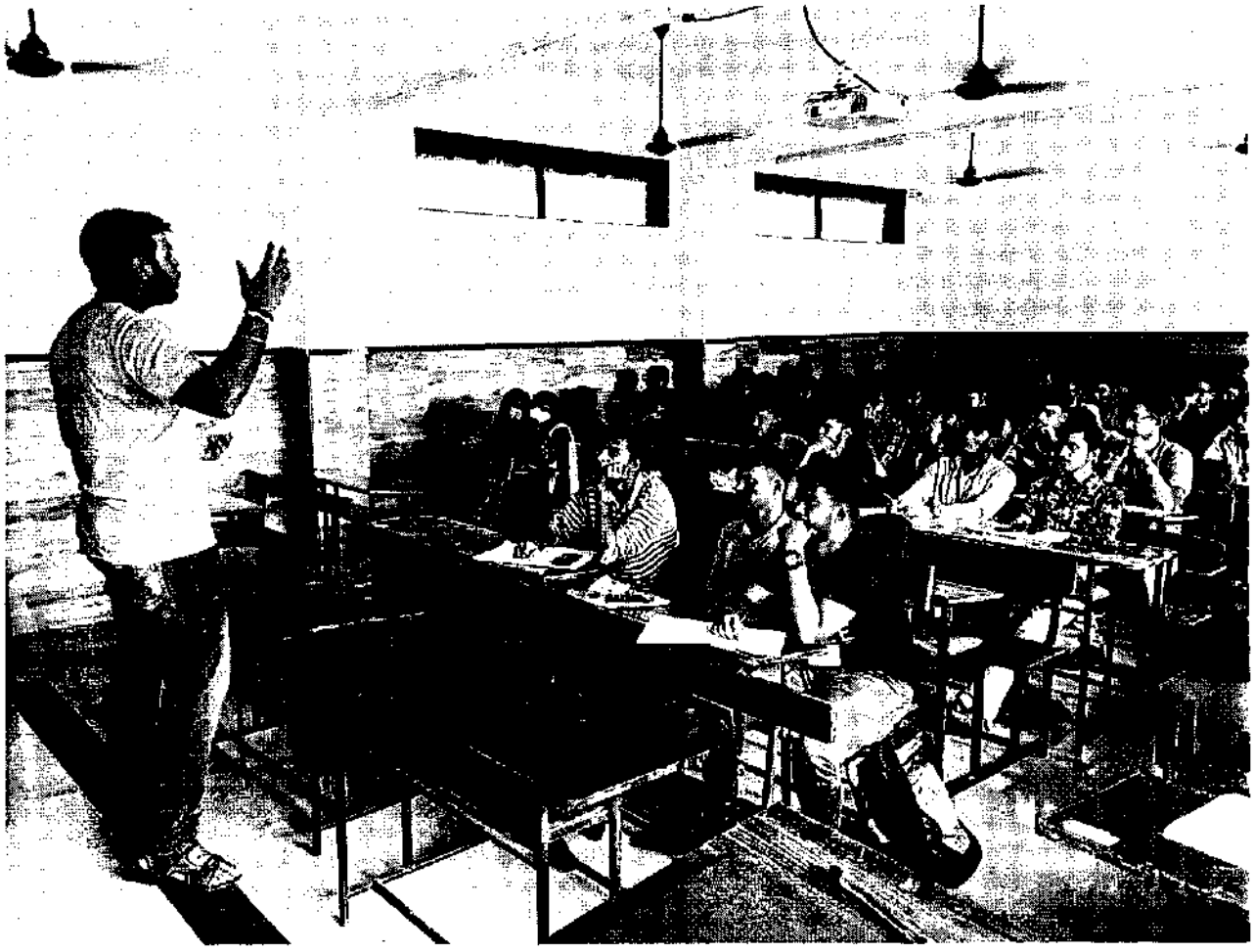
Corporations and governments in numerous nations want banks to innovate more through supply chain solutions. Relationship banks provide working capital management loans to its major corporate clients. Supply chain financing is often handled by a commercial bank's lending department.

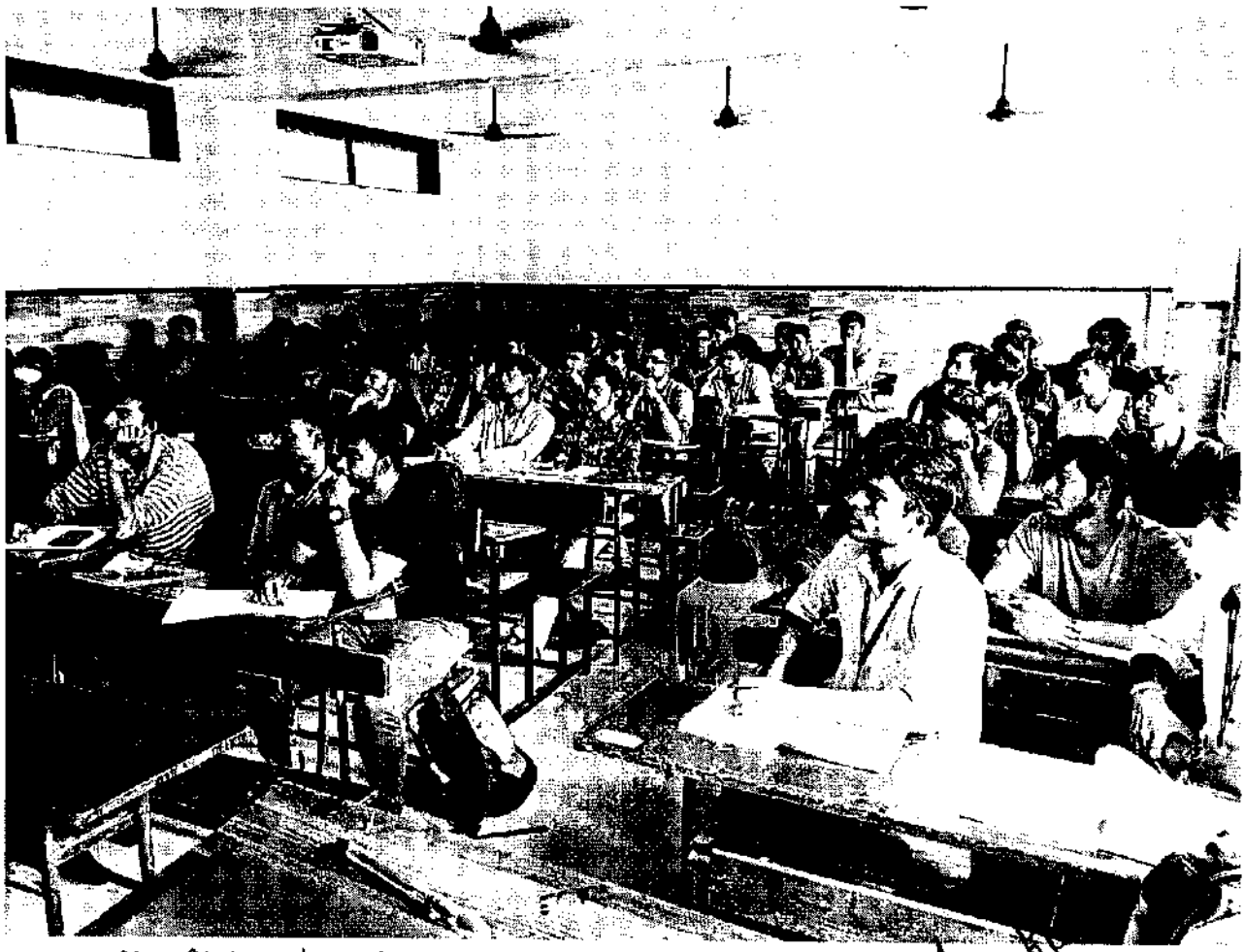
The supply chain management system's performance depends on the flawless coordination of all supply chain stakeholders to achieve the desired results. Majority of financial-based supply chains were depicted as a supportive driver of the manufacturing-based supply chain process. Furthermore, supply chain banking-based research is practically non-existent in the academic community.

The speaker explained his nature of work and followed it with QnA Session.

During the interaction, the students got an overview of common practices in the industry and a gist of financial management.

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.





Mr. Alok addressing students during Expert talk on Supply Chain

expert session.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem. BE A/ VII**

Roll No.	Name of Student	17/8				
01	YADAV DHEERAJ KAMALAPRASAD AARTI	DY				
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN	DeepakJha				
15	KAMBLE AAYUSH SUNIL POONAM					
16	KANSARA VIVEK ASHWIN KINNARI					
17	KUSHTE UDESH PRASHANT PRAJAKTA					
18	/KUSHWAHA MANISHA RAMASHANKAR					
19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA					
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	PUROHIT ABHISHEK PURNASHANKAR					
35	/RATHOD NEHA JYOTENDRA REKHA					
36	RAUT DEVANG MAHENDRA SMITA					

37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
42	SONKUSARE RAHUL GAJANAN LEELA					
43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
50	UPHALE PRATHAMESH ANAND MEENAL					
51	VISHWAKARMA KISHAN SANJAY BINDU					
52	WAGHMARE HRISHIKESH VILAS KIRTI					
53	WARRIAR SAIKRISHNAN HARINDRAN					
54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
56	BHISE HARDIK MAHESH SAMIKSHA					
57	BHOITE SAGAR JAY SUNITA					
58	BIRJE PRADNIL PRAMOD PRANOTI					
59	DIAS ALSTON MILTON SWEETA					
60	GAIKWAD SHUBHAM SANTOSH MEELAN					
61	GHONE SHUBHAM SHANTARAM					
62	GUPTA KARAN OMPRAKASH MEENA					
63	KANGANE AKASH SURESH BEBI					
64	KAPLE OMKAR RAJU RATNAPRABHA					
65	MANGAONKAR VARUN RAJENDRA CHITRA					
66	MATKAR AKSHAY SUNIL SUNITA					
67	MORE PRATHAMESH SUNIL APARNA					
68	PARAVE CHETAN KRISHNA KAJAL					
69	PATEL KRIMESH PRAMOD PARUL					
70	/RANE AKANKSHA SURYAKANT SONALI					
71	SATAM SWAPNIL SANTOSH SUPRIYA					
72	SINGH AYUSH SUNILKUMAR SAVITA					
73	TAMBE PRANAY RAJENDRA RAJANI					
74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
76	/YADAV SEEMA RAMAWADH NIRMALA					
77	KHAN TANVIR MOHAMMAD SHARIF SARWARI					

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem. BE B/ VII**

Roll No.	Name of Student					
01	ADHIKARI ROHIT DEEPAK					
02	BHADANE SHIVAM RAJENDRA					
03	/ CHAUDHARY SUNDAR JAGARAM					
04	DALVI MRUDUL HARSHAD					
05	DAMODAR VIDHIT CHANDRASHEKHAR					
06	DARADE AMOL BABASAHEB					
07	DARJI GAUTAM BANSHI					
08	/ DHIMAN GURJINDER VIJAY KUMAR					
09	GORIWALE BHUSHAN VINOD					
10	GOSAVI RUSHIKESH SANJU					
11	GUJAR RAJENDRA GAJANAN					
12	GUPTA VIRAJ PRAVIN					
13	HENDRE ADITYA AVINASH					
14	HONAKHANDE CHINMAY NANDAKUMAR					
15	IRANI YAZDAN BOMAN					
16	JADHAV HARSHAL BAJIRAO					
17	JAISWAR SHYAMSUNDAR AMANDEEP					
18	JOSHI TATHANSH ASHISH					
19	KADAM YASH SHRIKANT					
20	KARKERA VIGNESH LAJJIT					
21	MISTRY SAHIL UMESH					
22	MORE PRATHAMESH GAJANAN					
23	NERURKAR OM MAHESH					
24	PACHPANDE MAHESH VIJAY					
25	PANCHAL AYUSH RAMESH					
26						
27	PATANE ADITYA DNYANESHWAR					
28	PATIL BHAVIK VILAS					
29	PATIL DHRUPAL PRABHAKAR					
30	PUCHADIYA TEJAS JAGDISH					
31	RAI MUKUL SANTOSH					
32	/ RATHOD ADITI GHANSHYAM					
33	SAHA ANKUR SAMIR					
34	SAHU PRASHANT SIMANCHAL					
35	SANGHRAJKA RAJ KETANKUMAR					

36	SANKHE BHUMIT PRAKASH						
37	SARFARE YASH SANTOSH						
38	SAWANT ARYAN MILIND						
39	Omkar Sawant						
40	SHAH JEMIT PINAL						
41	SINGH PRATIK PRADEEP						
42	SONI RAHUL SANJAYBHAI						
43	SURTI TEJASH UMESH						
44	TARE ANCHIT NARESH						
45	THAKUR SHRIPAD RANJAN						
46	VARTAK SARVESH BHUSHAN						
47	VAZE SAGAR RAJESH						
48	BHOIR DEEPESH YASHAWANT						
49	CHAUGULE AKASH SUNIL						
50	CHAUHAN SURAJ PRAVIN						
51	D'SOUZA LANCE SEBESTIAN						
52	/ GAWAS APEKSHA MARUTI						
53	GHAISAS PUSHKAR MOHAN						
54	/ GUPTA ANJANI NARDAHE						
55	/ JADHAV HRUTUJA DATTATRAYA						
56	KADAM OMKAR MAHESH						
57	KHARAT SANGHARAJ SHARAD						
58	KINI SHRINIWAS KISHOR						
59	LOBO DAVID JOHN MAGDALENE						
60	NARIYANPILLY HARIKRISHNA MANOJKUMAR						
61	SALVE SAMADHAN SANJAY						
62	SAVE KAIVALYA SUBHASH						
63	SHETTY VISHAL SATISH						
64	SINGH KSHITIJ RAJESH						
65	SINGH PULKIT SUNIL						
66	YAMGAR VEDANT BALASAHEB						

Total Students = 115 Nos.

Signature
HOD

Signature
Faculty In-charge

95_Expert Lecture by Mr.Rizwan Shaikh , S.Crane, Mumbai. Design of EOT crane and career opportunity in this sector of crane design

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by University of Mumbai

INSTITUTION'S INNOVATION COUNCIL

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.

Tel.: 0250 - 2338234 (6 Lines) • Fax: 0250 - 2339486 • Email: vcet_inbox@vcet.edu.in

Website: www.vcet.edu.in

Report of
Motivational Session by Successful Entrepreneur
18th Sep. 2022

Objective: To share experiences based on observations at an enterprise.

About the Speaker: The guest speaker for the session

1. Mr. Rizwan Sheikh
Project Engineer, S.Crane Pvt. Ltd., Mumbai

Brief introduction of chief guest

Mr.Rizwan graduated from Mumbai University joined the field of electric crane design and development. Presently Mr.Rizwan is the head of Project and recruits the deserving engineers in Mechanical Engineering.

Mr.Rizwan shared his experiences as a employee of an entrepreneurial firm M/s. S.ranes Mumbai. He is more from mechanical engineering background so covered full details of the work environment inside the industry.

The entrepreneurial experiences were also been shared by Mr. Rizwan where in the team of employee should be like a family who targeted to a single vision defined by entrepreneur.

The entrepreneurship skill lies in making the ecosystem of working towards a targeted objective. Each individual in a industry is important and growth of him/her should be parallel look after.

The entrepreneur need to have ability to tackle the situation of negotiation/argument in short show the presence in the market. He/she should have positive attitude such as innovative mindset, risk taking, consistency and should overcome his/her negative attitude.

Being an entrepreneur, the power of creativity and innovation will lead to the target with more features.Mr. Rizwan emphasis over the positive thinker group.

The BE Mechanical engineering students were attended the event wherein the fruitful interactions take place with students on topics of technical discussion with entrepreneurial management.

Total 72 students were attended the session .

Dr.Uday Aswalekar,Head of Mechanical Engineering concluded the session with Vote of Thanks.

Thank you

Dr. Ashish Chaudhari

Dr.Ashish Chaudhari

Report of
Motivational Session by Successful Entrepreneur
18th Sep. 2022

Glimpses of the Event

Mr. Rizwan addressing Students during Seminar of Design of EOT

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: An Expert session of **Class/Sem. BE A/ VII**

Mr- Rizwan Shaikh, S.Cranes

Roll No.	Name of Student					
01	YADAV DHEERAJ KAMALAPRASAD AARTI					
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN					
15	KAMBLE AAYUSH SUNIL POONAM					
16	KANSARA VIVEK ASHWIN KINNARI					
17	KUSHTE UDESH PRASHANT PRAJAKTA					
18	/KUSHWAHA MANISHA RAMASHANKAR	AB				
19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA	AB				
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	PUROHIT ABHISHEK PURNASHANKAR					
35	/RATHOD NEHA JYOTENDRA REKHA					
36	RAUT DEVANG MAHENDRA SMITA					

37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
42	SONKUSARE RAHUL GAJANAN LEELA					
43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
50	UPHALE PRATHAMESH ANAND MEENAL					
51	VISHWAKARMA KISHAN SANJAY BINDU	AB				
52	WAGHMARE HRISHIKESH VILAS KIRTI					
53	WARRIAR SAIKRISHNAN HARINDRAN					
54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
56	BHISE HARDIK MAHESH SAMIKSHA	HMB				
57	BHOITE SAGAR JAY SUNITA					
58	BIRJE PRADNIL PRAMOD PRANOTI					
59	DIAS ALSTON MILTON SWEETA					
60	GAIKWAD SHUBHAM SANTOSH MEELAN					
61	GHONE SHUBHAM SHANTARAM					
62	GUPTA KARAN OMPRAKASH MEENA					
63	KANGANE AKASH SURESH BEBI					
64	KAPLE OMKAR RAJU RATNAPRABHA					
65	MANGAONKAR VARUN RAJENDRA CHITRA					
66	MATKAR AKSHAY SUNIL SUNITA	AB				
67	MORE PRATHAMESH SUNIL APARNA					
68	PARAVE CHETAN KRISHNA KAJAL	AB				
69	PATEL KRIMESH PRAMOD PARUL					
70	/RANE AKANKSHA SURYAKANT SONALI					
71	SATAM SWAPNIL SANTOSH SUPRIYA					
72	SINGH AYUSH SUNILKUMAR SAVITA					
73	TAMBE PRANAY RAJENDRA RAJANI					
74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
76	/YADAV SEEMA RAMAWADH NIRMALA					
77	KHAN TANVIR MOHAMMAD SHARIF SARWARI					

Total Students = 72 Nos.

Signature
HOD

Signature
Faculty In-charge

96_Machine learning Workshop for Lack of Exposure to Machine Learning Concept

Vidyavardhini's College of Engineering & Technology

Academic Year 2022-23

Report on Machine Learning Workshop AY 2022-2023

Program	Machine Learning Workshop
Date	11/03/2023 & 12/03/2023
In association with	VMEA
Speaker	Mr. Ankit Patil – Founder & Director – Techq Konnect Technologies Pvt LTd
Topics Covered	1. Introduction to ML & Data Science 2. Dataset Pre-Processing 3. Prediction Models 4. GUI Development 5. Project Case Study
Objectives of workshop	The objective of Machine Learning workshop is • To understand the basic theory underlying machine learning. • To be able to formulate machine learning problems corresponding to different applications. To understand a range of machine learning algorithms along with their strengths and weaknesses. • To be able to apply machine learning algorithms to solve problems of moderate complexity.

Organizing Committee

POST	NAME	Class
President	Aditya Hendre	BE
Vice President	Sahil Patil	TE
Secretary	Tathansh Joshi	BE
Deputy Secretary	Ved Patil	TE
Treasurer	Raj Sanghrajka	BE
Deputy Treasurer	Dhruv Kadam	TE
Sponsorship Head	Pratik Singh	BE
Deputy Sponsorship Head	Advait Tembvalkar	TE
Technical Head	Jitesh Bhagudia	BE

Vidyavardhini's College of Engineering & Technology

Academic Year 2022-23

	Deputy Technical Head	Tisha Paul Preet Mhatre	T E T E
	Creative Head	Aditi Rathod	BE
	Deputy Creative Head	Atharva Vartak Mitali Salve	T E T E
	Organizing Head	Shubham Ghone	BE
	Event Management Head	Rahul Bagade	BE
	Publicity Head	Ayush Panchal	BE
	Deputy Publicity Head	Vedant Patil	TE

Participation Details

52 (List of students attached)

Feedback from Participants

Sr.No	Attribute	Average Score of marking given by the participants (out 0f 5)
1	Have you understood the basic introduction of Machine learning Such as Data Pre-Processing and Visualization?	4.44
2	Have you understood the sample project of Motor Maintenance using Machine learning?	4.35
3	Do you feel more confident in your ability to apply machine learning concepts after attending the workshop?	4.25
4	Have you understood the basics concept of scripting and contribution of scripting language of Python in Anaconda Distribution or Jupyter Notebook ?	4.44
5	Did the workshop help to clarify any questions or issues you had with Machine Learning?	4.25
6	Was the workshop able to justify your objective of attending it?	4.23
7	Were the instructors knowledgeable and able to effectively communicate the material?	4.44
8	Were you able to link the contents of workshop with your regular course ?	4.33
9	Would you recommend this workshop to others who are interested in machine learning?	YES
10	Would you like to attend the similar kind of workshop in future ?	YES

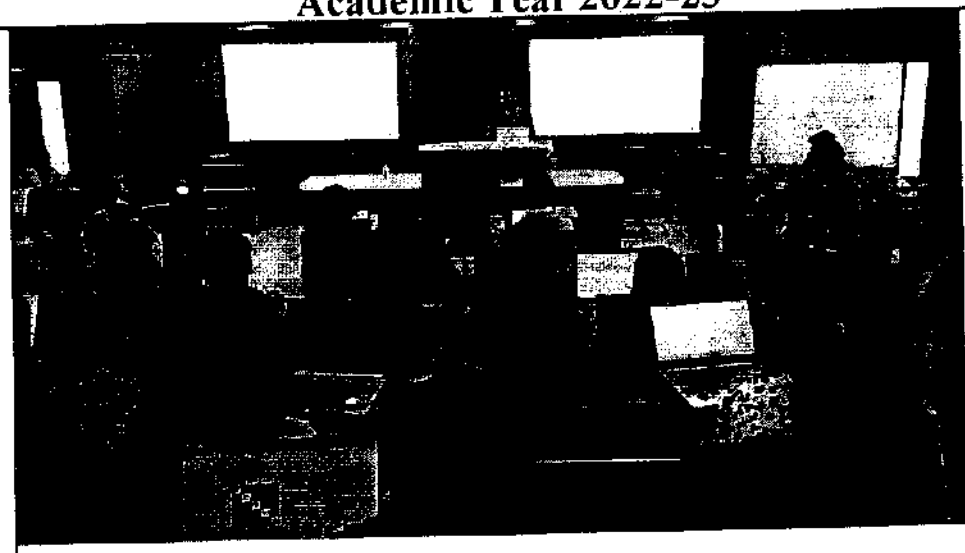
Outcomesof Workshop

Appreciate the importance of visualization in the data analytics solution
Apply structured thinking to unstructured problems
Understand a very broad collection of machine learning algorithms and problems

Vidyavardhini's College of Engineering & Technology

Academic Year 2022-23

Photos of workshop



Mr. Ankit Patil addressing students during Seminar on Machine learning

Attached Documents

1) Permission letter for worshop
2) Students attendance
3) Feedback response
4) Expenditure details

Ms Priti S Vairagi
VMEA
Faculty Incharge

Dr.U.V.Aswalekar
Head of Department
Mechanical Department

Date:28/02/2023

To,
The Principal
VCET Vasai

Through: HOD Mechanical

Subject: Request to conduct Two Day Workshop on 'Machine Learning"

Respected sir,

VMEA Student committee is planning to conduct ' **Machine Learning Workshop "** for SE ,TE and BE Mechanical students, where students will get versed with utilization of Machine Learning Algorithm.

I kindly request you to permit the above activity in our college campus.

Please find the proposed schedule herewith:

Day	Date	Time	Content
Day 1	11th March 2023	05 Hrs.	1. Introduction to ML & Data Science 2. Dataset Pre-Processing 3. Data Visualization
Day 2	12th March 2023	05 Hrs.	1. Prediction Models 2. GUI Development 3. Project Case Study
Assignment will be given on each topic			
Software: Anaconda Distribution /Jupyter Notebook /Spyder			

Registration Cost: - Rs 50/ Participant

Enclosure: Machine Learning Workshop Proposal

Yours faithfully

Ms.Priti S Vairagi,
Assistant Professor,
VMEA In charge
Mechanical Department

Dr. U.V. Aswalekar,
HOD
Mechanical Department

Permitted

28/2/23

M/C LEARNING WORKSHOP ON 12/03/20

[illegible] MECHANICAL [illegible]

Day 2

SR NO	Name	Branch	Sign
1	Yash Sunil Shekhare	Mechanical	[illegible]
2	Jitesh Y. Bhagudia	Mechanical	[illegible]
3	Shubham S. Ghone	Mechanical	[illegible]
4	Nishant J. Bhandigare	Comps	[illegible]
5	Sahil P Patil	Mech	[illegible]
6	Dhruv Kadam	Mech	[illegible]
7	ANISH RATHOD	MECH	[illegible]
8	Sinha Khushi Pravin	COMPS	[illegible]
9	Ruitesh J. Verma	AI&DS	[illegible]
10	Anaum Y. Shaiif	AI & DS	[illegible]
11	Rahul Bagade	BE Mech	[illegible]
12	Raj Sanghrajka	BE Mech	[illegible]
13	Hardik B. Raval	SE CSE	[illegible]
14	Harish Sargar	SE CSE	[illegible]
15	Omkar Shelke	SE CSE	[illegible]
16	Nitesh Patil	SE CSE	[illegible]
17	Vinayak Deore	SE-CSE	[illegible]
18	PURVESH KATREKAR	SE-CSE	[illegible]
19	VIRAJ WADKE	SE-CSE	[illegible]
20	PIYUSH SAHANI	SE-CSE	[illegible]
21	LAXMAN SAWANT	SE-CSE	[illegible]
22	Karan Naik	TE - CSE	[illegible]
23	Mrunmayee Naik	TE - CSE	[illegible]
24	Shreya Suvarna	TE - CSE	[illegible]
25	Nikhilesh Waghmare	TE - CSE	[illegible]
26	Shikha Chaudhary	T.E - AIDS	[illegible]
27	Omkar Bhoir	T.E - Mech	[illegible]
28	Mitali Salve	T.E Mech	[illegible]
29	Vishal Dhinde	T.E - Mech	[illegible]
30	Bikash Ghadei	TE - Mech	[illegible]
	Amit Bansod	TE - Mech	[illegible]
32	Samar Halde	TE - mech	[illegible]
33	Raj Kajare	TE Mech	[illegible]
	Vishal Tiwari	SE - EXTC	[illegible]
	Siddhi Sharma	SE - EXTC	[illegible]

Nairan

36	Richa Patel	SE - EXTC	
37	Vishal Sahani	SE - EXTC	
38	Omkar Bhikle	SE - AIDS	
39	Aditya Birador	SE - AIDS	
40	Afnan Pathan	FE - AIDS	
41	mukund Kavekeer	Mechanical	
42	Sumith Shetty	SE - ESE	
43	Atharv Sawant	FE - Comps	
44	Dakshita Shetty	F.E. comps	
45	Atharva Vaidya	TE Mech	
46	Omkar Malusare	TE - Mech	
47	Atharv Varpe	TE - Mech	
48	Laxmya Murudkar	FE - AIDS	
49	Abbasali Aghara	TE - CSG - DS	
50	Manasvi Jadhav	TE IT	

Attendance

ML LEARNING WORKSHOP ON 11/03/23

VMEA COMMITTEE & DEPT OF MECHANICAL ENGG

Day 1

SR NO	NAME	BRANCH	SIGN
1	Shubham S Ghone	BE-A-MECH	
2	Jitesh Y. Bhagudia	BE-A MECH	
3	Yash Dilip Shirkhare	BE-A-Mechanical	
4	Nishant J. Bhandigare	SE-Comps	
5	Acharya A. Vartak	TE-AMechanical	
6	Sahil P Patil	TE-A Mech	
7	Tisha P Paul	TE-A Mech	
8	ANISH B. RATHOD	TE-B-MECH	
9	Dhruv N Kadam	TE-A-Mech	
10	Sneha Khushi Praveen	SE-C-COMPS	
11	Anaum Yaseen Shariff	SE-AI&DS	
12	Pritesh J. Verma	SE-AI&DS	
13	Aditya A. Handre	BE-B-MECH	
14	Pratik P. Singh	BE-B-MECH	
15	Raj Sanghrajka	BE-B-Mech	
16	Tathagat Joshi	BE-B-Mech	
17	Rahul Bagade	BE-A-Mech	
17	NIKHILESH	TE-B-CSE	
19	Shreya Suvarna	TE-BCSE	
20	Mrunmayee Naik	TE-CSE	
21	Karan Naik	TE-CSE	
22	Omkar Malusare	TE-mech	
23	DURVESH KATREKAR	SE-CSE	
24	Vinayak Deore	SE-CSE	
25	Omkar Shelke	SE-CSE	
26	Niharika Sahu	SE-CSE	
27	Piyush Sahani	SE-CSE	
28	Hardik Raut	SE-CSE	
29	Nitesh Patil	SE-CSE	
30	Laxman Sawant	SE-CSE	
31	VIRAJ WADKE	SE-CSE	
32	Harish Singh	SE-CSE	
33	Sameer Halde	TE-mech	
34	Amit Barsod	TE-Mech	
35	Vishal Dhinde	TE-Mech	

pt/airai

Sr No	Name	Branch	Sign
36	Bikash Kumar Ghadei	TE-A-MECH	[illegible]
37	Omkar Yogesh Bhor	TE-A-MECH	[illegible]
38	Mitali Salve	TE-A-MECH	[illegible]
39	Raj Kajare	TE-A-MECH	[illegible]
40	Niranjan Kadam	TE-A-MECH	[illegible]
41	Vishal Tiwari	SE EXTC	[illegible]
42	Siddhi Sharma	SE EXTC	SSharma
43	Richa Patel	SE EXTC	Richa
44	Vishal Sahani	SE EXTC	[illegible]
45	Suraj Yadav	TE. Mech	[illegible]
46	Atharva Vaidya	TE. Mech	[illegible]
47	Aditya Biradar	SE AI	[illegible]
48	Omkar Bhikle	SE AI	[illegible]
49)	Dakshith Shetty	FE COMPS	[illegible]
50)	Atharv Sawant	FE comps	Sawant
51)	Mukund Kanekal	Mechanical	[illegible]
52)	Atnan Pathan	FE A (DS)	Atnan Pathan

97_30 Hrs workshop on STM 32

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

Academic Year 2022/2023

Title of Event: 30 Hours Workshop on STM32

Date: 5th August, 2022

Time: 10.00 am

Venue: Vidyavardhini's College of Engineering and Technology

No. of Staff Present: 68
No. of Students

Faculty Incharge
VCET IETE-SF INCHARGE

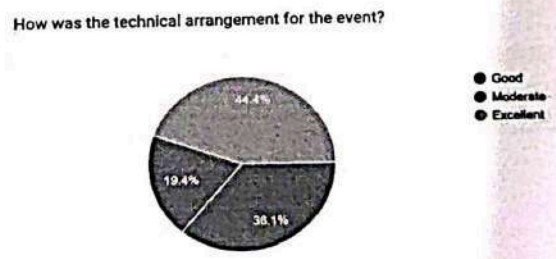
HOD, EXTC

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

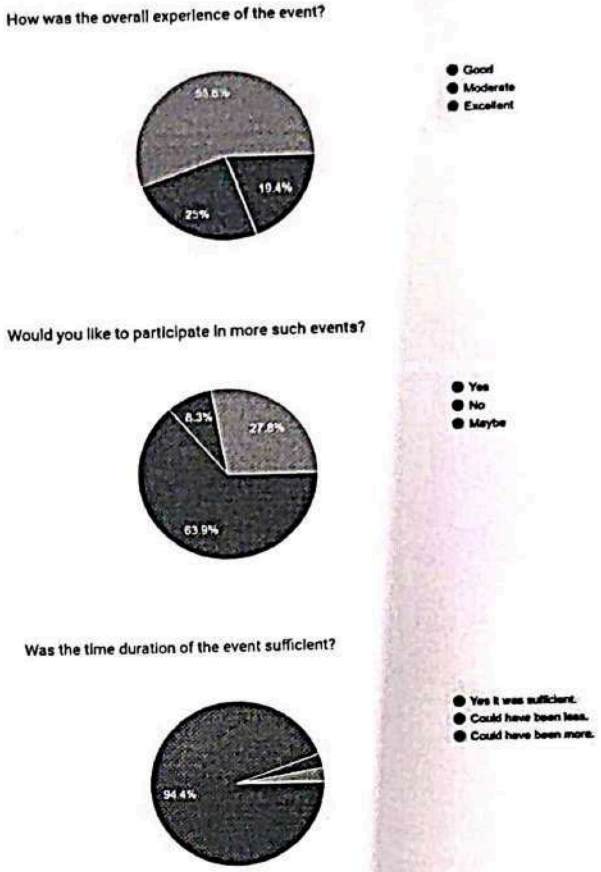
Report on FLASH MICROCONTROLLER STM32 WORKSHOP

Event Name	30 Hours Workshop on Flash Microcontroller STM32
Date	05/08/2022
In association with	IETE-SF
Speaker of the Event	Mr. Rajas Patil (Embedded Software Engineer, Faurecia Clarion Electronics.)
Description	This event emphasized the importance of embedded systems in industrial as well as individual growth. The students were explained in brief about STM32 microcontroller specifications and its programming. A discussion on the scope of Embedded System technology not only in India but also out of India and sharing of views on how to approach for getting better placements in the field of embedded system took place. Further in the event the learners were explained with the circuitry of the experiment.
Objectives of Event	The objectives of the event are: 1. To understand the basic pin configuration, timer configuration and connectivity (I2C, USARTs, USB) of STM32. 2. To understand various USART connections based on timer as well as event functions.
Feedback from participants	Students Feedback on Workshop 

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

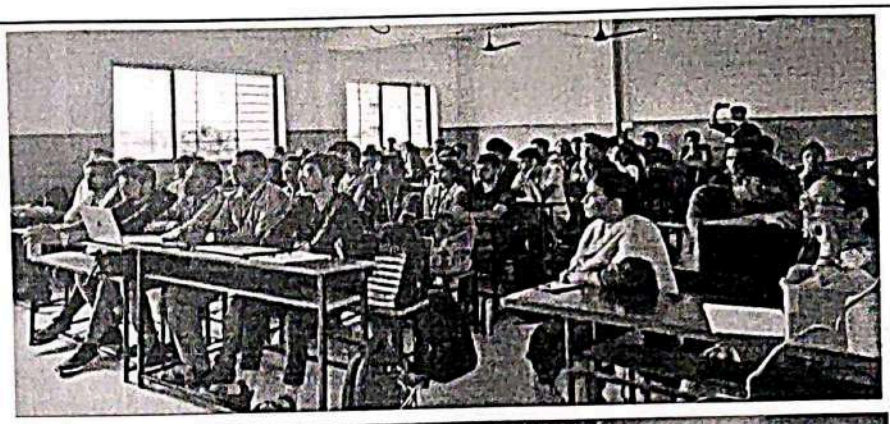
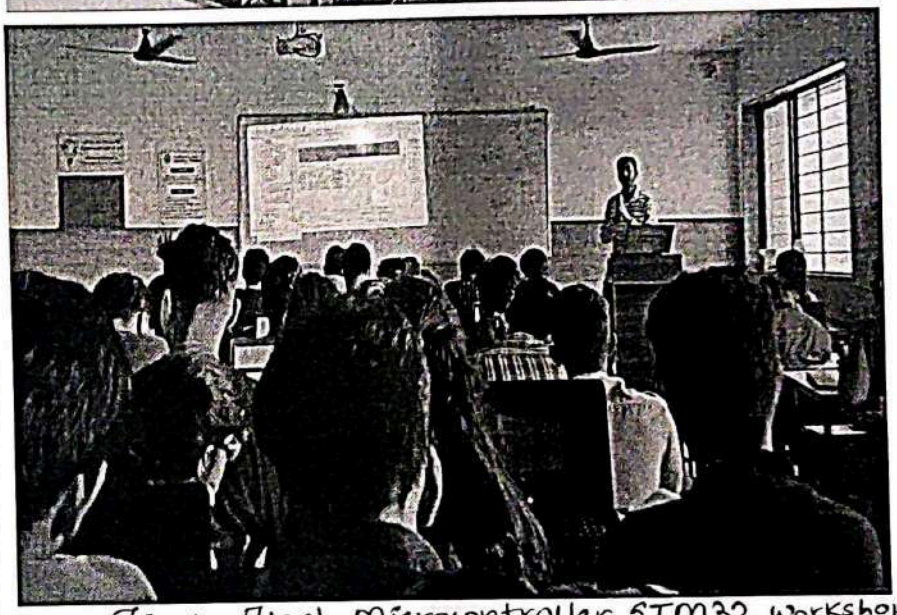
Academic Year 2022-2023

	
Outcomes of Event	On successful completion of event: 1. Participants will be able to identify the basic pin configuration and connectivity of STM32. 2. They will be able to demonstrate projects using STM32 and generate constructive feedback from the industry.

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Photos	  Fig 1. Flash Microcontroller STM32 workshop

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

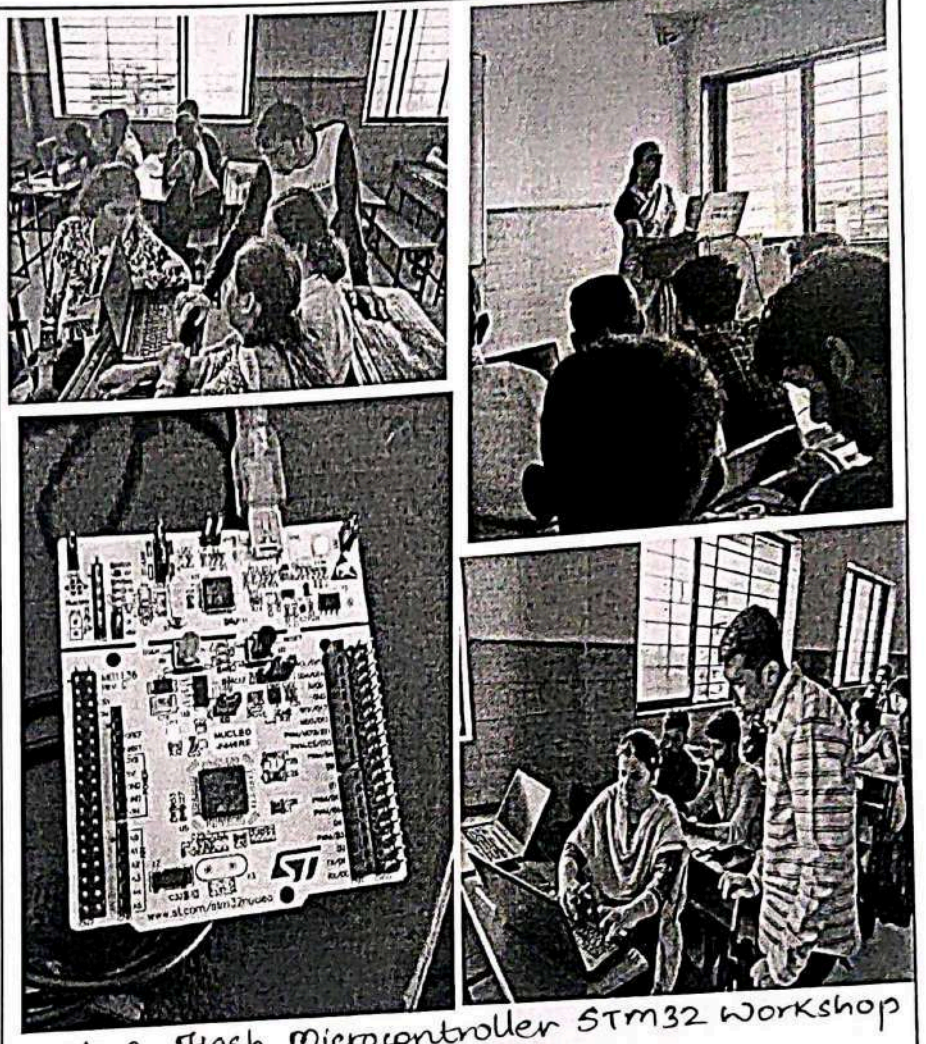


Fig 2. Flash microcontroller STM32 Workshop

Ms. Shaista Khanam

IETE-SF INCHARGE

Dr. Amrita Ruperee

HOD, EXTC

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Event Name:30 Hrs workshop on STM 32

Sr.No	Name	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
1	Paarth Baradia						
2	Sarvesh Sant						
3	Nikhil Kargatia						
4	Vaidehi Gohil						
5	Dhanashree Tandel						
6	Pinanshu Surve						
7	Saurabh Chavan						
8	Sahil mhapadi						
9	Chandan Thakur						
10	Shraddha Kobnak						
11	Priya Kamlesh Vadera						
12	Mihir hakani						
13	Neha Kini						
14	Vaibhav Mishra						
15	Shreya Darde						
16	Sumant Shankar Ganiga						
17	Ankit Pandey						
18	Mrudula Dilip Bidvi						
19	Nilesh Jangid						
20	Yash Aher						
21	Aditi Bhat						
22	Shikhar Mehta						
23	Shrushti Rane						
24	Soham Kavathkar						
25	Shubham Shukla						
26	Sankalp Yadunath Chavan						
27	Omkar joshi						
28	Atish Rakte						
29	Lakitaa Vangari						
30	Vijay Rajaram Patil						
31	Himani Manohar Sakpal						
~~32~~	~~Himani Manohar Sakpal~~						
33	Ninad Yadav						
34	Shruti						
35	Smit Shailendra Rane						
36	Aastha Gulhane						
37	Preet Nimesh Thakur						
38	Achintya Nagar						
39	Gauri Santosh Shinde						
40	Siddhesh Parab						

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

41	Chinmay Bhoir					P	
42	Manali Bhadange					P	
43	Prathamesh					P	
44	Mayuresh Shinde					P	
45	kimaya shejwalkar					P	
46	Mayank Patil					A	
47	Riddhi Arun Garudkar					A	
48	Ankit Vyankatesh Mestry					P	
49	Deven Gharat					P	
50	Varad Patil					P	
51	Mayuresh Maryappa Tarwal					A	
52	Yash Joshi					A	
53	omkar santosh shivtarkar					A	
54	Sourabh Teli					P	
55	Jayesh Sawant					P	
56	Akshat Waghmare					P	
57	Shelar Shreeya Yatin					A	
58	Vinayak Medar					A	
59	Tuhin Saha					P	
60	Ritik Milind Bhatre					P	
61	Prathamesh bhalchandra chavan					P	
62	Raj Pal					A	
63	Shubhangi surwase					A	
64	Pawan singh					A	
65	Kishan Kumar Yadav					P	
66	Ishika Prasad Kini					P	
67	Sakshi yejare					P	
68	Sumedh Arun Vichare					P	

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumba

98_Poster Making

Academic Year 2022/2023

Title of Event: Digital Poster Making Competition

Date: 12th August, 2022

Time:

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: 40

Faculty Incharge

HOD

HEAD

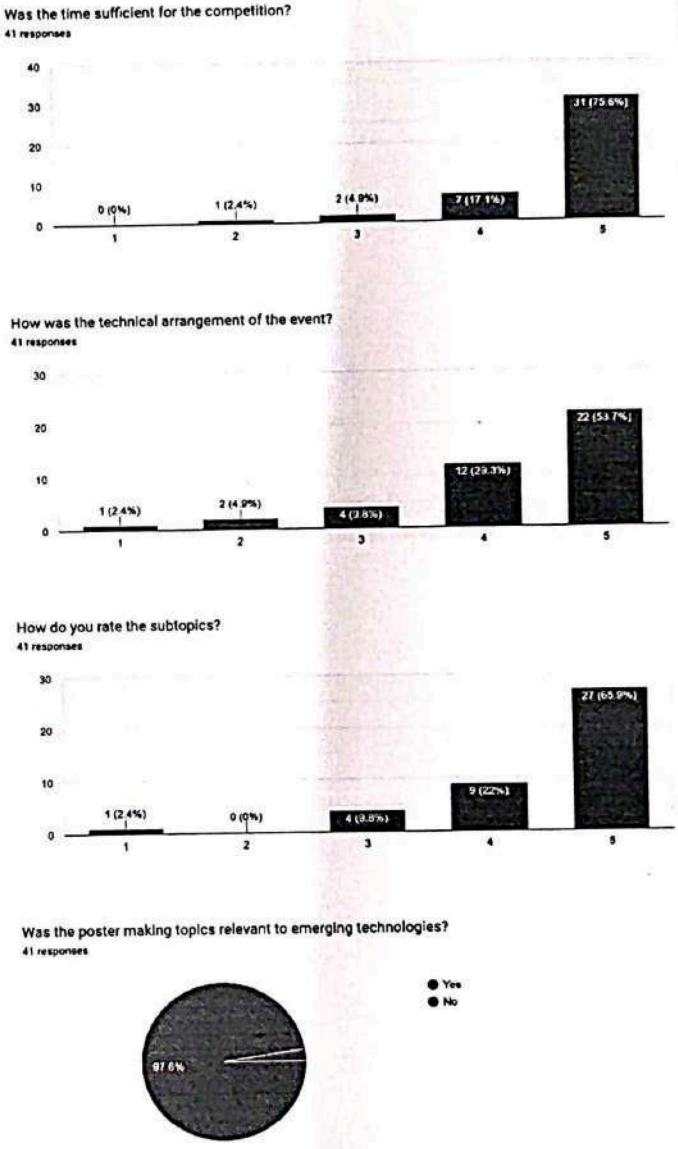
Dept. of Electronics and Telecommunication Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

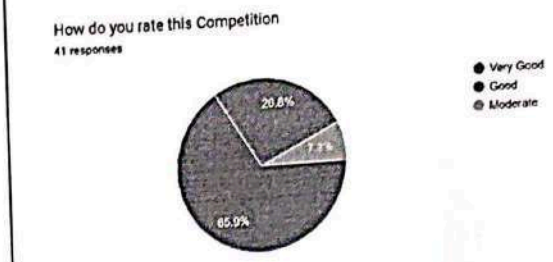
Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Report on POSTER MAKING

Event Name	Digital Poster-Making Competition
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	12th August, 2022 (4:00 pm)
Judge of the Event	Dr, Ashish Vanmali
Topic of Event	Digital Poster making competition
Important dignitaries attended	Dr. Amrita Ruperee, HOD EXTC, IEEE-SB Incharge Dr. Sunayana Jadhav, and Assistant Professor Ms. Ekta Naik.
Objective of the event	1. To understand the importance of group work. 2. To understand how various digital tools can be used for making a poster. 3. To understand the importance of poster making and the ability to explain it.
Brief Report including above information	The "Digital Poster Making" event was organized on the 12th of August 2022. The event was organized by IEEE-SB under the guidance of Dr. Sunayana Jadhav and Mrs. Ekta Naik. The judge for the event was Dr. Ashish Vanmali sir (Assistant professor from the IT department). The theme for the "Digital Poster Making" event was Industry 4.O. The event got a very gigantic response. There were 16 teams, which had participated in the event. Before the event would start a petite introduction was put forth. The HOD of the EXTC department Dr. Amrita Ruperee expressed her views about the event in a few words. The participants were made aware of the rules of the event, such as the size of the poster, software to be used, time duration, etc. After the introductory part was done, one participant from each group came forward to pick a chit from which their topic would be decided. After the search time was over, participants started with their posters. The topics for posters were as follows; IoT, Cloud computing, Robotics, etc. All the participants were very ecstatic about the posters they were composing on their laptops. After the posters were done, they were emailed by the participants for evaluation. The event was a huge success following the efforts put forth by the students of IEEE-SB and the everlasting support of Dr. Sunayna Jadhav and Mrs. Ekta Naik. The winners were announced soon after, and were received with participation certificates, and winners were awarded with cash prize and winning certificates

Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the importance of group work. 2. Understand how various digital tools can be used for making a poster. 3. Understand the importance of poster making and the ability to explain it.
Feedback from Participants	



Photographs

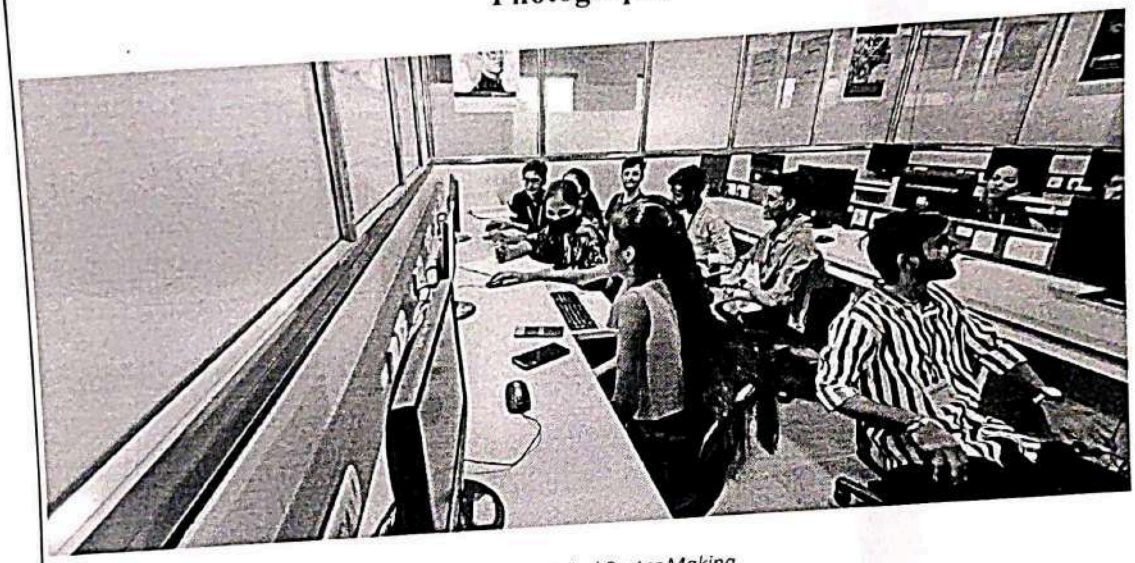


Figure 1 Digital Poster Making

Figure 2 Digital Poster Making

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Attendance Sheet of Digital Poster Making Competition

Sr No.	Name	Branch	Sign
1	Janhavi Jadyar	EXTC	Jadyar.
2	Manthan Patil	EXTC	MPatil
3	Rohit Chavan	EXTC	Rohit
4	Vijay Patil	EXTC	Vijay
5	Neha Kini	EXTC	NKini
6	Varad Patil	EXTC	VPatil
7	Preet Thakur	EXTC	Joshi
8	Yash Joshi	EXTC	Sourabh
9	Sourabh Teli	EXTC	Nikhil
10	Nikhil Kargatia	EXTC	ARnalkar.
11	Rohit Arnalkar	EXTC	Shruti
12	Shruti Jadhav	CS	Patil
13	Shivam Patil	CS	Nibe.
14	Nibe Sakhahari	CS	Karan
15	Karan Sankhe	CS	Gohil
16	Vaidehi Gohil	EXTC	Nwadke
17	Nikunj Wadke	EXTC	Sahil
18	Sahil Gorivale	EXTC	Gmihir
19	Mihir Gosavi	EXTC	VVedant.
20	Vedant Vasaikar	CS	Waghmare
21	Shubham Waghmare	AI & DS	Vaity
22	Omkar Vaity	EXTC	Hena
23	Hemant Jena	EXTC	Kshejwalkar.
24	Kimaya Shejwalkar	EXTC	Psneha.
25	Sneha Patil	EXTC	Shuba
26	Manav Kawale	CS	Manav.
27	Dinesh Madhav	CS	MDinesh.
28	Bhavik Maru	CS	Bhavik
29	Shreya Parchurkar	IT	Jay
30	Jay Solanki	EXTC	Bhandare
31	Aditya Bhandare	CS	Supe
32	Anushka Supe	CS	Thakur.
33	Chandan Thakur	EXTC	Riddhi
34	Riddhi Garudkar	EXTC	Pathe.
35	Prathamesh Pethe	EXTC	Tandel.
36	Dhanashree Tandel	EXTC	PBombe.
37	Pratima Bombe	CS	Swapnil
38	Swapnil Kamble	Civil	AJani
39	Abhishek Jani	IT	Jani
40	Srushti Gawande	CS	Srushti

SP

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

99_Stem Project

Academic Year 2022/2023

Title of Event: Stem Project

Date: 30th August 2022, 17th September 2022

Time:

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ students Present:

Faculty Incharge

HOD

HEAD

Dept. of Electronics and Telecommunication Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Report on STEM PROJECT

Event Name	Stem Project
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	30th August, 2022 & 17th September, 2022 (9:00 am)
Speaker of the Event	
Topic of Event	Stem Project
Important dignitaries attended	Dr. Amrita Ruperee HOD EXTC, IEEE Incharge Dr. Sunayana Jadhav, and Assistant Professor Ms. Shraddha Gosavi
Objective of the event	1. To understand the importance of electronics to school kids. 2. To make the school students aware of the various electronic circuits. 3. To motivate the students regarding electronics and its importance in our day-to-day life.
Brief Report including above information	Stem Project was an event which was organized by the IEEE committee on The goal behind organizing the Stem Project is to make young school students aware of the electronics engineering branch. For this Stem Project VCET IEEE committee members made ten easy-to-understand experiments using simple PCB board, LED, potentiometer, etc. Students were given hands-on experience with the basic knowledge about conductivity and conversion of mechanical energy to electrical, etc. For the conduction of this event students from the IEEE committee went to two different schools for showcasing of the projects. The two schools were Sheth Vidya Mandir and Isaac Newton Global school in Vasai. Students from those schools were taught about working of basic electronic experiments or projects. The atmosphere was filled with keen eyes and curiosity. The Stem Project was conducted under the guidance of Dr. Sunayana Jadhav (Ph.D. in Electronics Engineering, VJTI, Mumbai), Ms. Shraddha Gosavi (Asst. Professor, VCET), Ms. Ekta Naik (Asst. Professor, VCET), Dr. Amrita Ruperee (Ph.D. in wireless communication SNDT, Mumabi) and all the members of the IEEE committee. The event was a huge success due to the continuous efforts by the IEEE members and professors.

Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the importance of electronics to school kids. 2. Make the school students aware of the various electronic circuits. 3. Motivate the students regarding electronics and its importance in our day-to-day life.

Photographs

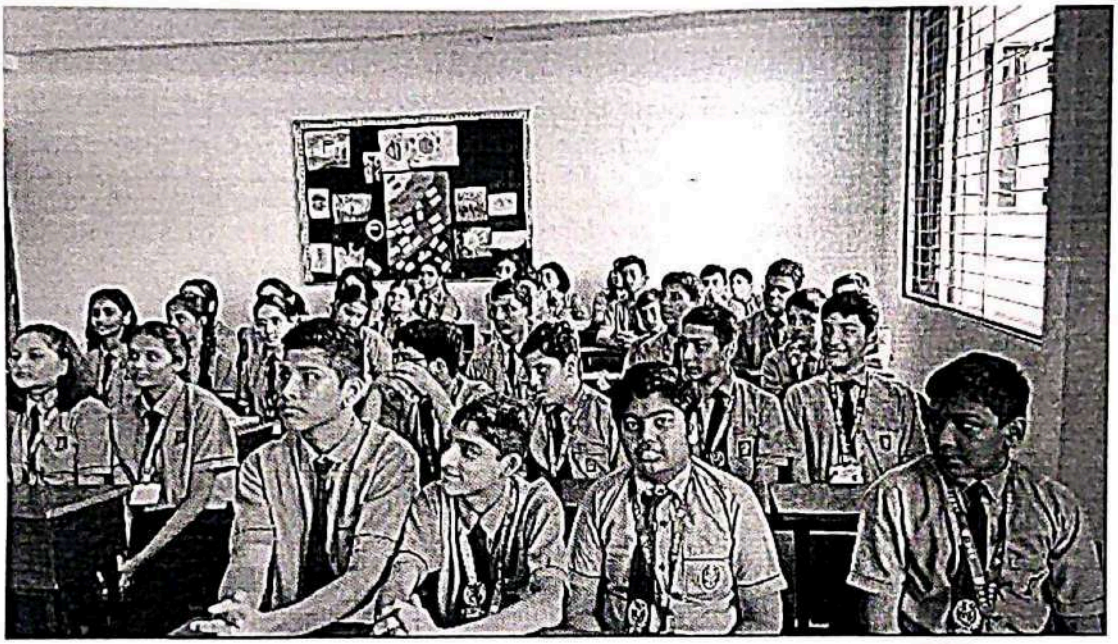


Figure 1 Stem Project

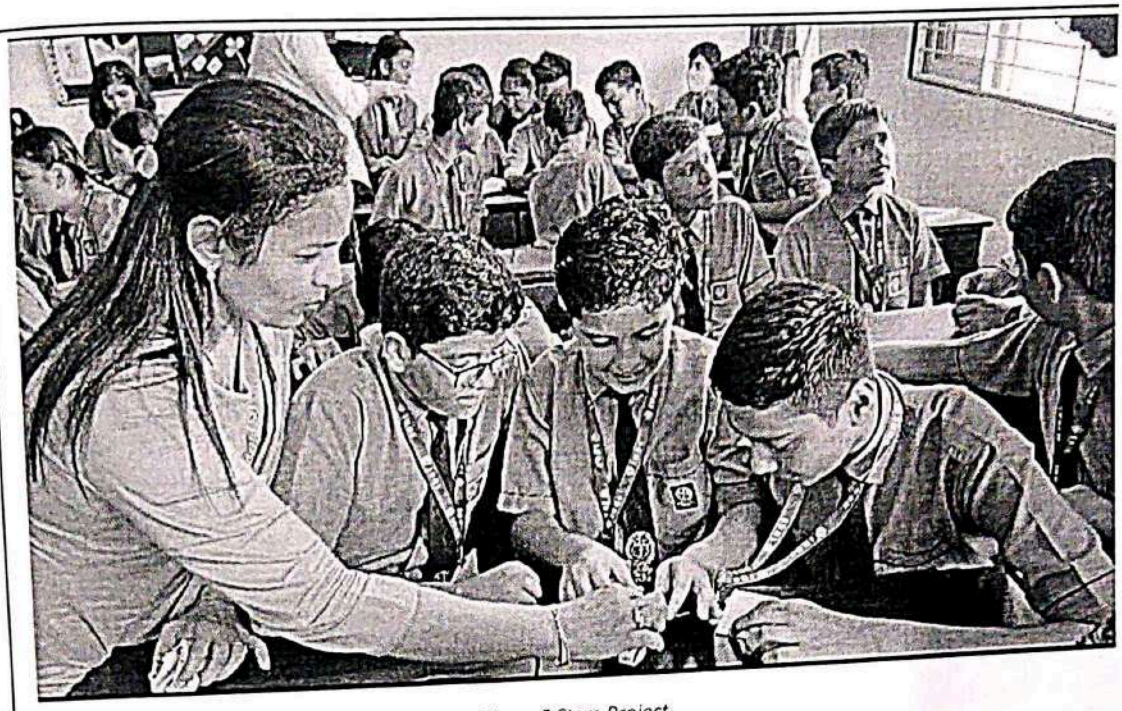


Figure 2 Stem Project

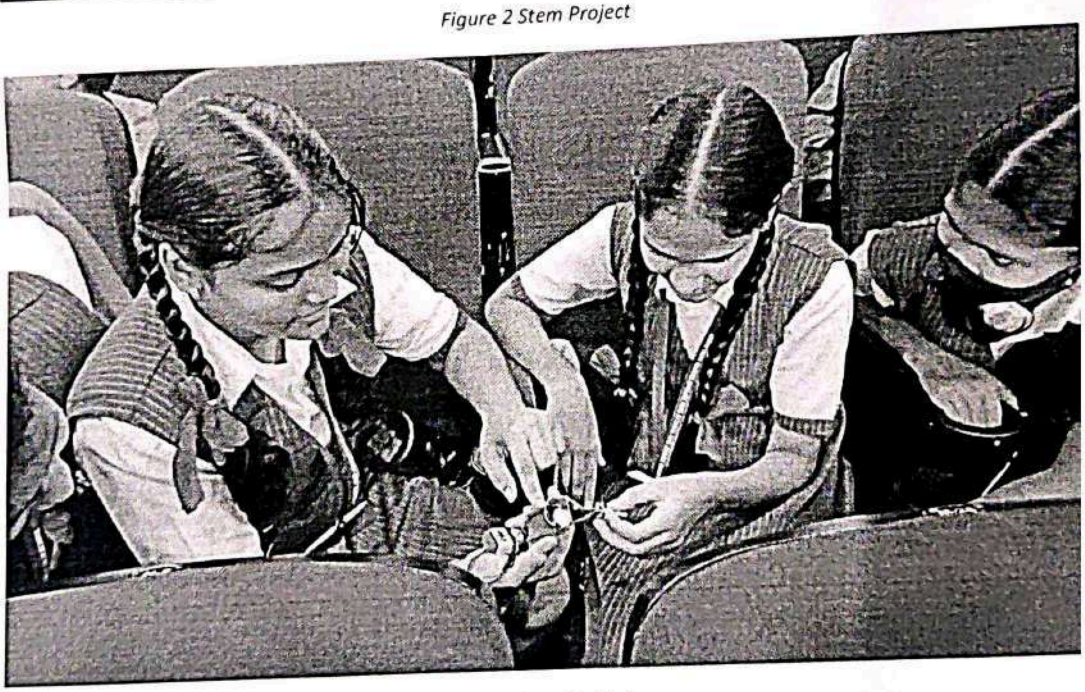


Figure 3 Stem Project

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

IEEE-SB Presents
STEM PROJECT

SCHOOL NAME:- SVM 66

Sr No.	Name	Sign
1	Riddhi R. Kaushik	
2	Gauri Bhatt	
3	Lakshada Singh	
4	Shruti Bhongade	
5	Drishti Prabhakar	
6	Hrithi Santosh Pednekar	
7	Madhura Dinesh Oza	
8	Vejal Bharda	
9	Shreya Singh	
10	Prisha Bhavesh Shah	
11	Aayushi Chitalia	
12	Ashlesha S. Kumar	
13	Dia D. Pant	
14	YAJ BHANUSHALI	
15	Shreshth Jain	
16	Atul R. Gupta	
17	SWASTIK KASHYAP	
18	Divyanshu Singh	
19	Vivek Yadav	
20	Kundan Purohit	
21	Hanna Mary Eldhose	
22	Keerthana Nair	
23	Arunima sandeep Swrange	
24	Mridul Barangal	
25	Swapnil Das	
26	ABHISHEK J. SINGH	
27	Hitanshi J. Oza	
28	Moksha U. D. Karelia	
29	Nandana K. Shaji	
30	Ridhima S. gupta	
31	Simran shukla	

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

IEEE-SB Presents
STEM PROJECT

Sr No.	Name	Sign
31		
32	Pratyush Gupta	
33	Vighnesh K.	
34	Aryan	
35	Aryan	
36	SURAJ	
37	Alok . . .	
38	Aditya	
39	Neel	
40	Shreyas	
41	Eshaan Singh	
42	Nibodh RJ Jain	
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Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

IEEE-SB Presents

STEM PROJECT

Sr No.	Name	Sign
61	ANISH RAO	
62	Parth	
63	Mann Joshi	
64	Rishabh Dubey	
65	Arnav Sawarkar	
66	Aryan Ajay	
67	Pranab Ghorai	
68	Ashutosh Panda	
69	~~Ashutosh~~ Advait	
70	Sumit	
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Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

IEEE-SB Presents

STEM PROJECT

Sr No.	Name	Sign
91	Ansh Kumar	
92	Aditya kumar	
93	Shivansh Pandey	
94	Shrey Mulsha	
95	Divy Tandon	
96	Kushal Mishra	
97	Kaushik KAKade	
98	Shivam Kumar	
99	Pranjit Palande	
100	Parth Giri	
101	Yamir Rane	
102	Aditya Gupta	
103	A. Ganesh	
104	Gaurishankar	
105	ADVAITH NAIR	
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Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

IEEE-SB presents

STEM PROJECT for standard 8

Sr No.	Name	Sign
1	Prathmesh Atul Joshi	P.A.Joshi
2	Jainam Saraiya	
3	Prasanna S. Khongal	
4	Atharva Jadhav	
5	Noah Darwalla	Noah
6	Yugal Thakkar	
7	Aditya Koli	AKoli
8	Mridul Thakur	
9	Siddharth S. Visavadia	
10	Vedant V. Mishra	V. Mishra
11	Shubham R. Patil	
12	Kartik N. Desai	Kartik N. Desai
13	Yusuf A. Dhinojwala	
14	Ayushman Parija	
15	Dharmil Meghani	
16	Satish Thanjuja	
17	Taher M. Vora	Taher
18	Jaanvi S. Upadhyay	
19	Riddhi R. Gavnkar	
20	Iris Pimenta	Iris
21	Zean Lopes	
22	Heenal Hemani	
23	Vrudddhi Chaudhari	
24	Tanisha Jadhav	Tanisha J
25	Nihal Khavanekar	Nihal
26	Ovee Kumthekar	
27	Gousayee K Chauhan	
28	Laya Pillai	
29	Sarah Badlani	
30	Hetali Katkoria	

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

IEEE-SB presents

STEM PROJECT

Sr No.	Name	Sign
31	Jade Anthony Joseph	
32	Dhruvi Tejani	D. R. Tejani
33	Jayna Rathod	
34	Lian D'souza	
35	Palak P. Shah	
36	Mayuresh S. Shetty	
37	Pranav S. Nair	
38	Nihar Suvarna	
39	Agreema Deolal	
40	Reethima Nair	
41	Mirayа Joshi	
42	Ethel Pereira	
43	Pahel Kankani	
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Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

100_VLSI: Emerging Applications

Academic Year 2022/2023

Title of Event: VLSI : Emerging Applications

Date: 8th October, 2022

Time: 9.00 am

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ students Present: 54

Faculty Incharge

VCET IETE-SF INCHARGE

HOD, EXTC

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Report on VLSI: EMERGING APPLICATIONS

Event Name	VLSI: EMERGING APPLICATIONS
Date	08/10/2022
In association with	IETE-SF
Speaker of the Event	Dr. Suyog Patil (Senior DFT Engineer, Qualcomm India Pvt. Ltd.)
Description	Vidyavardhini's College of Engineering and Technology, Department of Electronic and Telecommunication in association with IETE- SF organized an amusing event named " VLSI: EMERGING APPLICATIONS". The purpose of this webinar was to introduce students to VLSI technology. Further, the event was concluded with an interactive Q&A session. Participants engaged in a lively discussion, seeking clarification on topics discussed during the session.
Objectives of Event	The objectives of the event are : 1. To understand the VLSI as an emerging tech. 2. To get knowledge about Industry Overview and how to enter the industry.
Feedback from participants	See table below

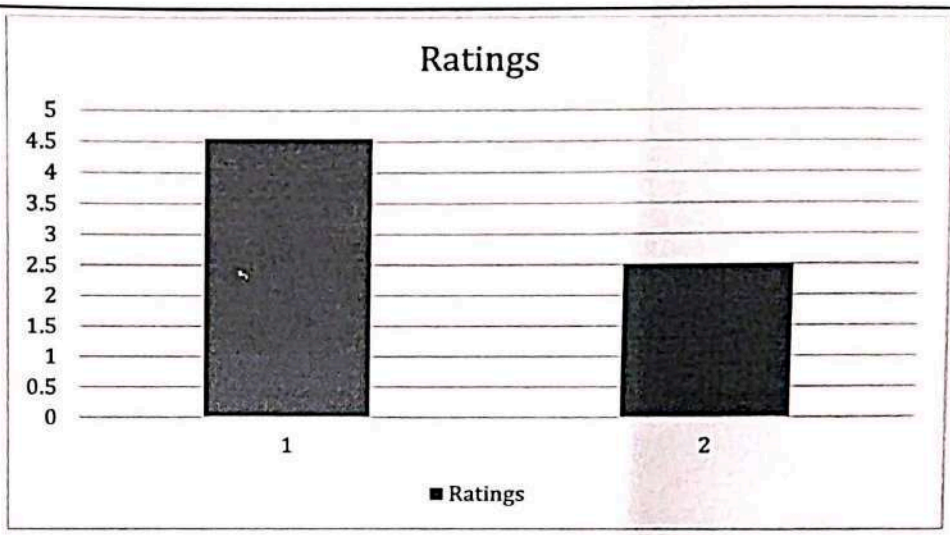
Attributes	**Average Score of marking given by participants (out of 5)**
1. How good was the Webinar?	4.55000
2. How was the technical arrangement for the webinar?	4.60000
3. Was this webinar informative for you?	-

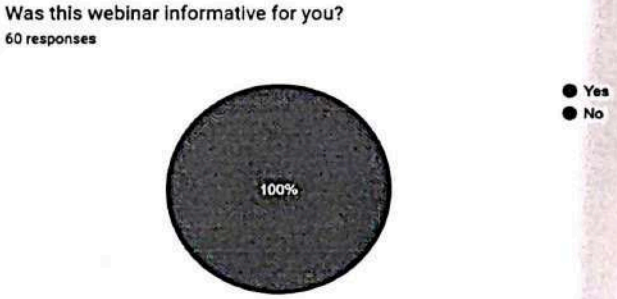
Students Feedback on Webinar

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023





Outcomes of Event	On successful completion of event: 1. Students will be able to enhance their knowledge about VLSI and its scope in industries. 2. They will be able to acknowledge the latest trends in the technology.

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Photos

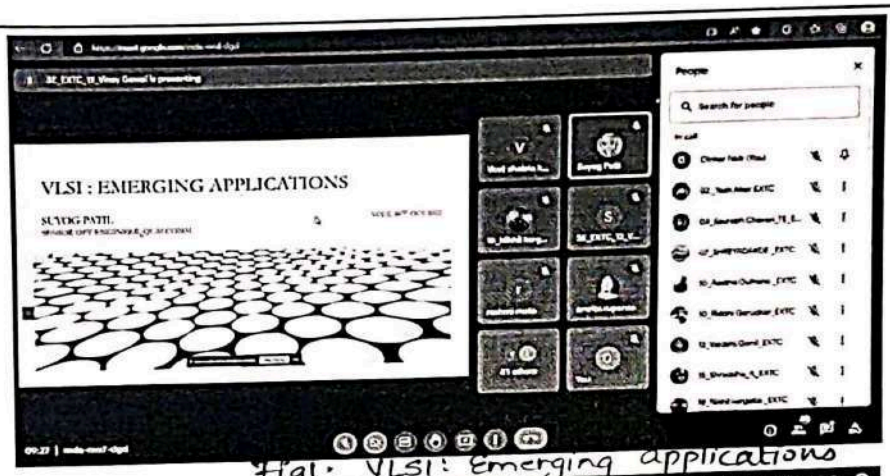


Fig1. VLSI: Emerging Applications

Fig2. VLSI: Emerging Applications

Ms. Shaista Khanam
IETE-SF INCHARGE

Dr. Amrita Ruperee
HOD, EXTC

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: Emerging Trends in VLSI **Class/Sem.:- BE/VIII**

Roll No.	Name of Student	2/1/23					
1	Ambekar Priyanka Arun						
2	Baig Zafar Shahid						
3	Bari Shubham Jayanand						
4	Barot Yash Manish						
5	Barudgar Nomaan Mohd Sabir						
6	Bhandari Hrishikesh Dayanand						
7	Bhavsar Harmish Dakshesh						
8	Bose Mitali Binoy						
9	Chauhan Nilesh Ramdular						
10	Chavan Chirag Sunil						
11	Chavan Rohit Mangesh						
12	Dhangar Sairaj Nitin						
13	Dodiya Harsh Nitesh						
14	Dubey Samriddhi Dinesh						
15	Gaikar Shubham Vijay						
16	Gharat Archit Rajesh						
17	Gupta Abhishek Ramsurat						
18	Gupta Chandan Rajmangal						
19	Gupta Komal Arvindkumar						
20	Gupta Niraj Ashok						
21	Gupta Prakash						
22	Jadhav Durgesh Chandrakant						
23	Jadyar Janhavi Ramesh						
24	Jain Bhavinkumar Indermal						
25	Jaiswal Sneha Rajesh						
26	Joshi Mayank Lalit						
27	Kalathiya Smit Gunvantbhai						
28	Kamble Aniruddha Anil						
29	Kamble Kadambari Shrikant						
30	Kamble Shivani Balaram						
31	Khanvilkar Bharat Manohar						
32	Kharat Yash Gunpal						
33	Kundu Mithun Pankaj						
34	Kuvekar Shruti Dipesh						
35	Lad Nidhi Gajendra						
36	Lokhande Sameer Nitin						
37	Malewade Shreya Mahadev						
38	Mane Aniruddha						

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

39	Marathe Varad Rajesh						
40	Mhatre Jayshree Janardan						
41	Morye Amey Dilip						
42	Nadar Mukesh Selvan						
43	Nair Ashwin Jayakumar						
44	Nakashe Jayesh Sambhaji						
45	Pandey Sitanshu Kailash						
46	Patil Aditya Nilesh						
47	Patil Nalanda Pandurang						
48	Patil Vivek Vishnu						
49	Payare Mandar Anil						
50	Petkar Arhat Bhimrao						
51	Purohit Prachi Dinesh						
52	Rane Nikhil Prakash						
53	Raut Chinmay Subodh						
54	Raut Kushal Dipak						
55	Raut Siddhi Vijay						
56	Sadadekar Omkar Sitaram						
57	Salaskar Lavesh Bhagwan						
58	Sharma Nishant Ramsubhash						
59	Shetty Ankit Pramod						
60	Singh Alokkumar Danbahadur						
61	Singh Karan Nandlal						
62	Singh Nishant Radharaman						
63	Solanki Jay Hitendra						
64	Sonigara Keval Harsukhbhai						
65	Talgaonkar Sanskruti Keshav						
66	Tawade Shravan						
67	Thakkar Yash Prakash						
68	Tiwarekar Sumukh Ranjan						
69	Vaishnav Vishal Bhavar						
70	Vanjara Riddhesh Dipesh						
71	Vartak Varad Deepak						
72	Yadav Harsh Rajendraprasad						
73	Yadav Pannelal Lalbahadur						

Signature
HOD

Signature
Faculty In-charge

Student Participants (Comps)

Date	Email Address	Name: (To be printed on certifica	Email (Personal):	College Name	College Email:	Branch	Year	Contact No
10/5/2022	sankalp.s220031105@vc	Sankalp Dilip Chaudhari	chaudharisankalp1@gmail.com		sankalp.s220031105@vc	EXTC	SE	9307429295
10/5/2022	vinay.210121102@vcet.e	Vinay Mahendra Gawai	vinaygawai6@gmail.com		vinay.210121102@vcet.e	EXTC	SE	9594946245
10/5/2022	shreya.210401212@vcet	Shreya Anant Phondke	shreyaphondke31@gmail.com		shreya.210401212@vcet	EXTC	SE	9623767893
10/5/2022	pranali.210201201@vcet	Pranali Dadarao Kale	kpranali2003@gmail.com		pranali.210201201@vcet	EXTC	SE	8421760913
10/5/2022	palkadetejas@gmail.com	Tejas Prakash Palkade	palkadetejas@gmail.com		tejas.s220101105@vcet.	EXTC	SE	8855985811
10/5/2022	harsh.210531101@vcet.e	Harsh Solanki Shimpi	harshsolanki2002@gmail.com		harsh.210531101@vcet.e	EXTC	SE	7426857026
10/5/2022	sakshi.210291201@vcet	Sakshi Anil More	sakshimore1783@gmail.com		sakshi.210291201@vcet	EXTC	SE	76665 5456
10/5/2022	devisha.210521201@vce	Devisha Jayraj Shetty	devisha900@gmail.com	Vidyavardhini's college o	devisha.210521201@vce	Extc	SE	8828475967
10/5/2022	rohan203.rp@gmail.com	Rohan sarjerao pawar	rohan203.rp@gmail.com	Atharva college of engine	rohanpawar-extc@athan	EXTC	SE	9136293071
10/5/2022	manohar.210221101@vc	Manohar Gangadutta Ka	manoharkaloni@gmail.cc	Vidyavardhini's College C	manohar.210221101@vc	Extc	SE	9769413781
10/5/2022	mihir.210141106@vcet.e	Mihir Mahesh Gosavi	mihirgosavi2311@gmail.c	VIDYAVARDHINI'S COLL	mihir.210141106@vcet.e	extc	SE	8806675142
10/5/2022	ajay.210351101@vcet.ec	Patel Ajay lalmani prabha	rajpatel47729@gmail.cor	Vidyavardhini college of	ajay.210351101@vcet.ec	Extc	SE	9616016877
10/6/2022	omkar.210581109@vcet.	Omkar Devanand Vaity	omkarvaity03@gmail.cor	Vidyavardhini's College c	omkar.210581109@vcet.	EXTC	SE	9834826034
10/6/2022	hemantbhor303@gmail.c	Hemant Suryakant Bhor	hemantbhor303@gmail.c	Vidyavardhini college of	hemant.s220011105@vc	EXTC	SE	9307426455
10/6/2022	hemantbhor303@gmail.c	Hemant Suryakant Bhor	hemantbhor303@gmail.c	Vidyavardhini college of	hemant.s220011105@vc	EXTC	SE	9307426455
10/6/2022	omkar.210511101@vcet.	Omkar Dinesh Shelke	omkarshelke52@gmail.o	VCET	omkar.210511101@vcet.	EXTC	SE	9224850518
10/6/2022	sahil.210131105@vcet.e	Gorivale Sahil Sudhir	sahilgorivale928@gmail.	Vidyavardhini's College c	sahil.210131105@vcet.e	Extc	SE	9892281646
10/6/2022	nikunj.210611105@vcet.e	Wadke Nikunj Yogesh	nikunjwadke84@gmail.cc	Vidyavardhini's college o	nikunj.210611105@vcet.e	EXTC	SE	8450948176
10/6/2022	shubham.210011105@vc	Shubham Dilip Baikar	shubhambaikar86.sb@gi	VIDYAVARDHINI'S COLL	shubham.210011105@vc	EXTC	SE	7378593798
10/6/2022	khushi.210021201@vcet	Benbanshi Khushi Sanja	14khuxxi@gmail.com	Vidyavardhini's college o	khushi.210021201@vcet	Extc	SE	9156802411
10/6/2022	dhruv.210491101@vcet.e	Sharma Dhruv Suneel Ku	dhruvsharma1263@gma	Vidyavardhini's College c	dhruv.210491101@vcet.e	Extc	SE	9665508063
10/6/2022	sachin.210061111@vcet.	Sachin choudhary bachc	sachinchoudharyone@gr	Vidyavardhani's collage c	sachin.210061111@vcet.	EXTC	SE	9511886607
10/6/2022	jaydeepghag2002@gmai	JAYDEEP DILIP GHAG	jaydeepghag2002@gmai	VIDHYAVARDHINI'S CO	jaydeep.s220051109@vc	EXTC	SE	8369006673
10/6/2022	harsh.210451101@vcet.e	Harsh Sanjay Raut	harshraut970@gmail.cor	Vidyavardhinis college of	harsh.210451101@vcet.e	EXTC	SE	9987061755
10/6/2022	qureshiayan2003@gmail	Ayan Qureshi	itsayanq18@gmail.com	Vidyavardhni's College C	ayan.210421101@vcet.e	EXTC	SE	7057859950
10/6/2022	rajdipkhedekar@gmail.cc	Rajdip prakash khedekar	rajdipkhedekar@gmail.cc	Vidyavardhini college of	rajdip.s220081106@vcet	Extc	SE	7447894588
10/6/2022	ritik.s220061105@vcet.e	Ritik Rajendra Gharat	ritikgharat003@gmail.cor	Vidyavardhini's college o	ritik.s220061105@vcet.e	EXTC	SE	9834479230
10/6/2022	amarnath.210181101@v	JAISWAR AMARNATH J	Jaiswaramarnath784@gi	Vidyavardhini college of	amarnath.210181101@v	Extc	SE	7219300544
10/6/2022	sneha.210371212@vcet.	Sneha Patil	snehaspatil29@gmail.co	VCET	sneha.210371212@vcet.	EXTC	SE	7709490320
10/6/2022	rohit.210211107@vcet.ec	Rohit Kale	rohitkale1857@gmail.cor	VCET	rohit.210211107@vcet.ec	Extc	SE	9307439868

10/6/2022	korearyan53@gmail.com	Kore Aryan Manoj	korearyan53@hmail.com	Vidyavardhini's college o	aryan.210251101@vcet.(	EXTC	SE	7021371207
10/6/2022	kims8462@gmail.com	Mm	Jjj	Jjj	Jjj	Jjj	SE	Hhj
10/6/2022	baljeet.s220141101@vce	Baljeet Kuldeep Verma	baljeetv52@gmail.com	Vidyavardhini's College c	baljeet.s220141101@vce	EXTC	SE	9322998957
10/6/2022	kaushal.210601101@vce	Kaushal Prakash Wadek	kaushalwadekar98@gma	Vidyavardhini's college o	kaushal.210601101@vce	EXTC	SE	7045048931
10/6/2022	likhitkumar.210231101@	Likhit Kumar	likhit.khandelwal@gmail.	Vidyavardhini's College c	likhitkumar.21023110@v	EXTC	SE	9067436160
10/6/2022	omkar.210311101@vcet.	Omkar Ladu Naik	naikomkar044@gmail.co	Vidhyavardhini College o	omkar.210311101@vcet.	EXTC	SE	7400113756
10/6/2022	navya.210321201@vcet.	Navya Nair	navyanair2803@gmail.cc	Vidyavardhini's college o	navya.210321201@vcet.	EXTC	SE	7666820656
10/6/2022	rashmi.210301212@vcet	RASHMI PRAKASH MO	Rashmi@apinfosys.com	Vidhyavardhini college of	rashmi.210301212@vcet	EXTC	SE	8169734612
10/6/2022	hemantkumar.210191111	Hemant Jena	hemantjena2002@gmail.	VCET	hemantkumar.210191111	EXTC	SE	8177922296
10/7/2022	mahek.210481201@vcet	Mahek Anis Shaikh	mahekshaikh192003@gı	Vcet	mahek.210481201@vcet	Extc	SE	8446582597
10/7/2022	aarti.210411201@vcet.e	Prasad Aarti Yogendra S	aartiprasad586@gmail.c	Vidyavardhini's College c	aarti.210411201@vcet.e	Extc	SE	7420856585
10/7/2022	abhay.210081101@vcet.	Abhay Vinay Dubey	abhaydubey71111@gma	Vidyavardhani college of	abhay.210081101@vcet.	Extc	SE	8291457573
10/7/2022	bhavesh.210051101@vc	Bhavesh Chaturvedi	bbgchatur2003@gmail.c	Vidhyavardhini College o	bhavesh.210051101@vc	EXTC	SE	9137591383
10/7/2022	rishi.210631101@vcet.ec	Yadav Rishi Omprakash	rishi.2106321101@vcet.(	Vidhyavirdini college of e	rishi.2106321101@vcet.(	Extc	SE	8208516452
10/7/2022	nitish.210071101@vcet.(	Nitish Lakshmisha Devac	devadiganitish3@gmail.c	Vidhyavardhini collage of	nitish.210071101@vcet.(	Extc	SE	8390439247
10/7/2022	varun.210341101@vcet.(	Varun Parab	varunparab7@gmail.com	Vidyavardhini's college o	varun.210341101@vcet.(	EXTC	SE	7798953632
10/7/2022	atharva.210281101@vce	Atharva Vilas More	blue.atharvamore@gmai	Vidyavardhini's College c	atharva.210281101@vce	EXTC	SE	7738550974
10/7/2022	rahul.210151101@vcet.e	Rahul Gupta Ramashray	r.pgupta400059@gmail.c	Vidyavardhi college of en	rahul.210151101@vcet.e	EXTC	SE	9769849578
10/7/2022	mayur.210551101@vcet.	Mayur Tawde	mayurtawde958@gmail.(	Vidyavardhini's College C	mayur.210551101@vcet.	EXTC	SE	8767525377
10/7/2022	rhea.210561201@vcet.e	Rhea Ramesh Titre	rhea22titre@gmail.com	Vidyavardhini's College c	rhea.210561201@vcet.e	EXTC	SE	9604991681
10/7/2022	mitali.210161201@vcet.(	Mitali Manoj Jain	mitalijain2805@gmail.co	Vidhyavardhini college of	mitali.210161201@vcet.(	Extc	SE	7219245100
10/7/2022	mitalijain2805@gmail.co	Mitali Manoj jain	mitalijain2805@gmail.co	Vidhyavardhini college of	mitali.210161201@vcet.(	Extc	SE	7219245100
10/7/2022	chaudhaririddhesh28@g	Riddhesh Sandip Chaudl	chuahdaririddhesh28@g	Riddhesh Sandip Chaudl	riddhesh.s220021105@v	EXTC	SE	7769977027
10/7/2022	bavana.210031201@vce	Bavana P Bhaskaran	bhavananair03@gmail.cc	VCET	bavana.210031201@vce	EXTC	SE	8237961226

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

101_Industrial Visit: Loqiq Embedded systems

Academic Year 2022/2023

Title of Event: Industrial Visit: Logiq Embedded system

Date: 14th October, 2022

Time: 2.00 PM

Venue: Sanghavi Industrial, Vasai Rd E, Samarth Krupa Naga
Vasai East.

No. of ~~Staff~~ students Present: 60

Faculty Incharge
VCET IETE-SF INCHARGE

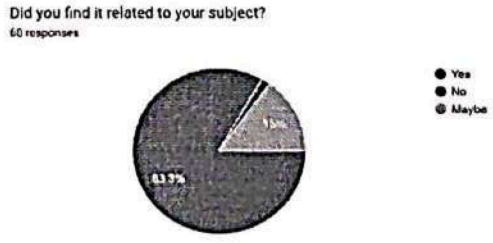
HOD, EXTC

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

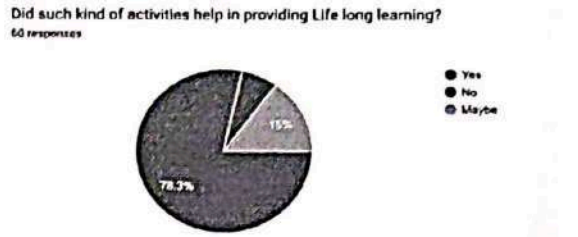
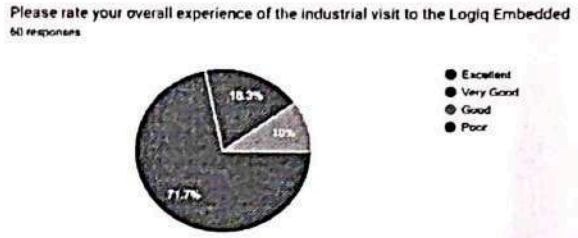
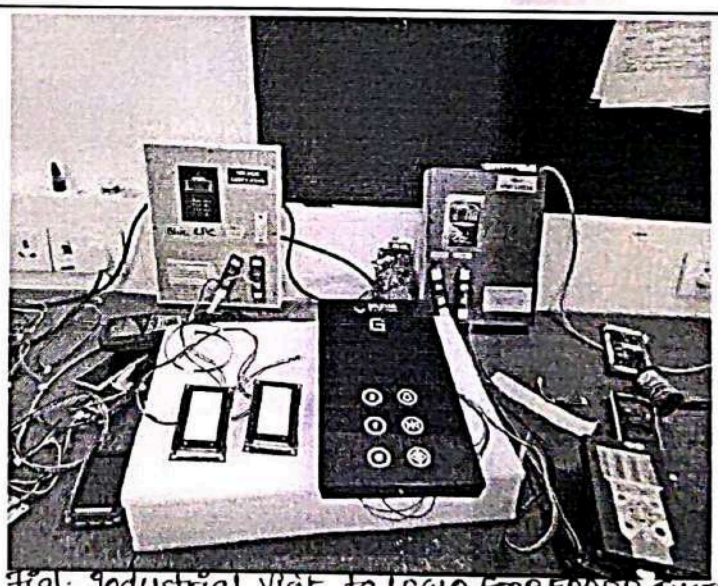
Report on Industry Visit to Logiq Embedded Pvt. Ltd.

Event Name	Industrial Visit To Logiq Embedded Pvt. Ltd., Vasai
In association with	IETE-SF
Date	14/10/2022
Objectives of the event	The objectives of the event are: 1. To expose students with industrial environment. 2. To understand the technologies used in market. 3. To get an overall knowledge of market processes and applications
Description	Vidyavardhini's College of Engineering and Technology, department of Electronic and Telecommunication in association with IETE-SF organized an Industrial visit to Logiq Embedded Pvt. Ltd., Vasai on 14th October, 2022. Logiq Embedded is one of the leading producers of Elevator Equipment in market. Logiq Embedded Systems India Pvt. Ltd. is a business venture jointly promoted by a seasoned team of technocrats and professionals with over three decades of experience in the building industry and an existing technology company with a proven track-record in the field. Logiq Embedded gave the overview of various products manufactured and answered the doubts of the students and gave them valuable insights.
Feedback from participants	Students Feedback on Industrial Visit 

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

	 
Outcomes of the event	On successful completion of Industry visit: 1. Students will be exposed to the manufacturing, assembly & design of products. 2. They will be understanding the potential and impact of the microcontrollers in real-time applications. 3. They will be experienced with the overall activities performed in an industry.
Photos	 Fig1. Industrial visit to LOGIQ EMBEDDED SYSTEMS

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

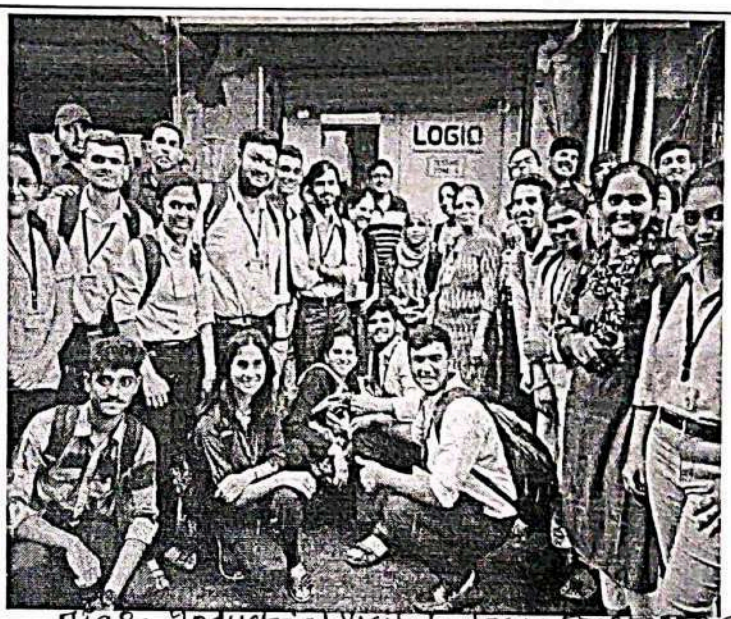


Fig 2. Industrial visit to LOGIC EMBEDDED SYSTEMS.

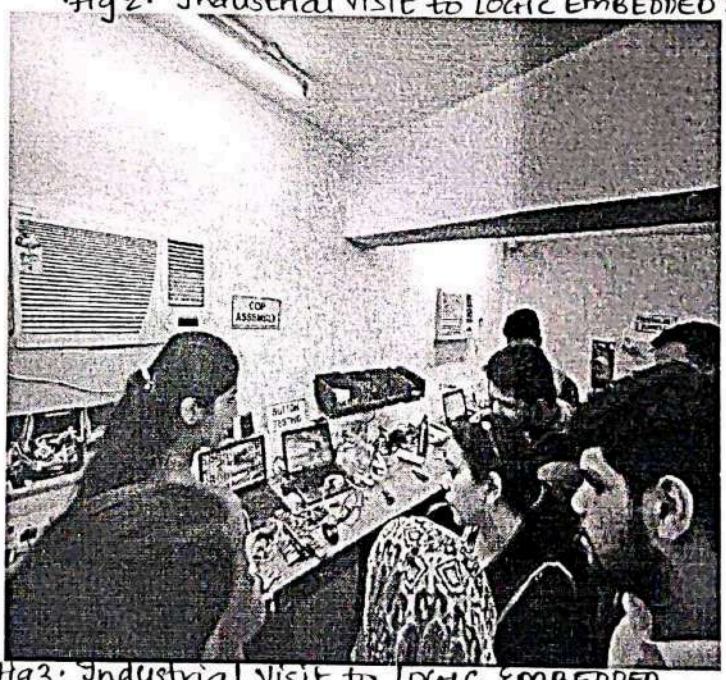


Fig 3. Industrial visit to LOGIC EMBEDDED SYSTEMS

Ms. Shaista Khanam
IETE-SF INCHARGE

Dr. Amrita Ruperee
HOD, EXTC

Vidyavardhini's College of Engineering & Technology 60 Partici Pants

Department of Electronics And Telecommunication Engineering

14/10/22 Year-2022-23 Industrial Visit (Logic Embedded)

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem.:- TE/V**

Roll No.	Name of Student						
01	Aditi ramachandra bhat	ABhat					
02	Chinmay arun bhoir						
03	Mrudula dilip bidvi	Mbidvi					
04	Saurabh rajendra chavan	Schavan					
05	Shreya prakash darde	Darde					
06	Sumant shankar ganiga	Sganiga					
07	Riddhi arun garudkar						
08	Deven rajesh gharat	Deven					
09	Vaidehi ajitbhai gohil	Vaidehi					
10	Aastha manoj gulhane	Aastha					
11	Omkar kamlakar joshi	Ojoshi					
12	Yash dinesh joshi						
13	Nikhil paresh kargatia	Nikhil					
14	Soham milind kavathkar						
15	Shraddha santosh kobnak						
16	Shikhar dhruv mehta						
17	Ankit vyankatesh mestry						
18	Sahil sudhir mhapadi						
19	Shashank vinay mishra	Vinaym					
20	Vaibhav bhuwal mishra						
21	Raj surendra pal						
22	Ankit rajesh pandey	Ankit					
23	Siddhesh ramesh parab						
24	Mayank vijay patil	MPatil					
25	Prathamesh shankar pethe						
26	Omkar vinod rane						
27	Shrushti sanjay rane						
28	Sarvesh anil sant						
29	Kimaya ajay shejwalkar						
30	Suraj sunil shelar						
31	Shubham govind shukla						
32	Pawan jitendra singh						
33	Pinanshu ganesh surve						

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

34	Sourabh sanjay teli						
35	Chandan ramlal thakur						
36	Preet nimesh thakur						
37	Priya kamlesh vadera						
38	Akshat milind waghmare						
39	Kishan kumar Chandrabhan Yadav						
40	Hetsi harshad parmar						
41	Sankalp yadunath chavan						
42	Lakitaa rajeshwar vangari						
43	Mihir hetal hakani						
44	Vinayak anand medar						
45	Shruti chandrashekhar sawant						
46	Ritik milind bhatre						
47	Himani manohar sakpal						
48	Manali ramesh bhadange						
49	Neha dinesh kini						
50	Shubhangi navnath surwase						
51	Yash shantaram aher						
52	Nilesh gulab jangid						
53	Shubham shivshankar jha						
54	Ishika prasad kini						
55	Manthan sunil patil						
56	Pradnyesh kishor patil						
57	Vijay rajaram patil						
58	Smit shailendra rane						
59	Tuhin gobinda saha						
60	Jayesh ganpat sawant						
61	Dhanashree arun tandel						
62	Tapan bhalchandra thorat						
63	Rohan radheshyam vishwakarma						
64	Sourabh prakash wade						
65	Ninad sanjay yadav						
66	Vikas ajitkumar yadav						
67	Achintya manish nagar						
68	Atish dipak rakte						
69	Rohit rajesh arnalkar						
70	Varad prashant patil						
71	Vedant jitendra kachhadiya						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

102_Introduction to Latex

Academic Year 2022/2023

Title of Event: Introduction to Latex

Date: 21th October, 2022

Time: 9.00 am

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ students Present: 50

Faculty Incharge

VCET IETE-SF INCHARGE

A Rubeen

HOD, ExTc

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Report on Hands-on Session on "Introduction to LaTeX"

Event Name	Hands-on Session on "Introduction to LaTeX"
Date	21/10/2022
In association with	IETE-SF
Speaker of the Event	Ms. Shraddha Gosavi
Description	The workshop emphasized the importance of LaTeX in the context of engineering reports and synopses. LaTeX, it was explained, provides a standardized and structured format ideally suited for conveying technical information, mathematical equations, and graphical content with precision. The session delved into the practical aspects of LaTeX, teaching attendees how to insert images into a LaTeX document. Participants also gained insights into formatting techniques, including text alignment, font styles, and page layout adjustments, to enhance the visual appeal of their documents.
Objectives of Event	The objectives of the event are : 1. To introduce participants to the LaTeX typesetting system, making it accessible and understandable. 2. To emphasize the significance of LaTeX in corporate and professional environments, particularly for creating scannable, professional-quality documents. 3. To understand the importance of LaTeX in engineering reports and technical documentation.
Feedback from participants	**Attributes** / **Average Score of marking given by participants (out of 5)** 1. How good was the technical arrangement for the program? — 3.16000 2. How was your experience? — 3.02000 3. Would you like to participate in more such workshops? — - Students Feedback on "LaTeX" Workshop

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Photos	

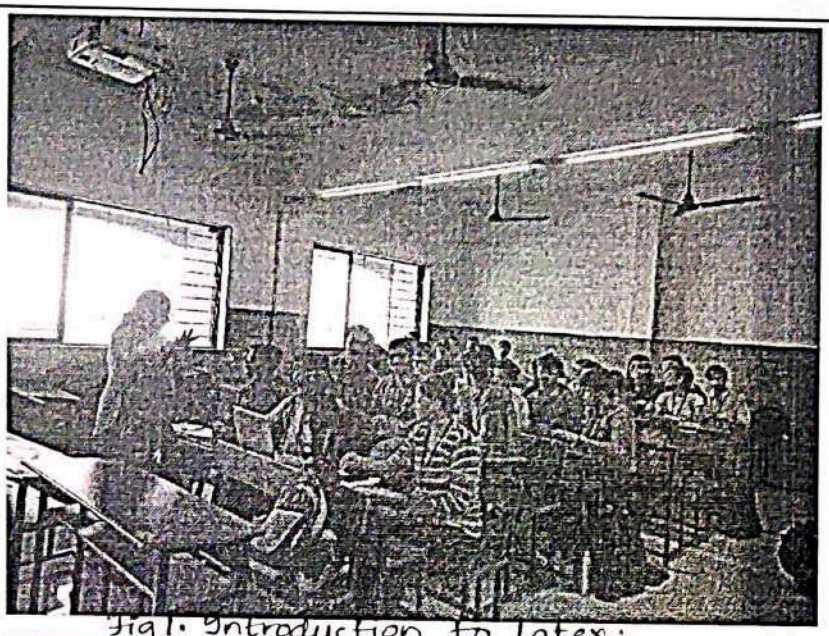


Fig 1. Introduction to Latex.

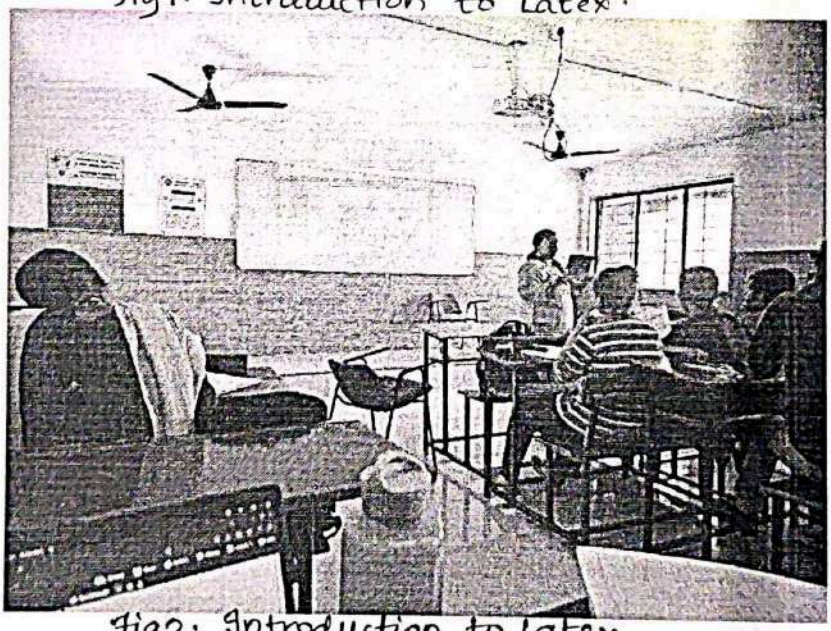
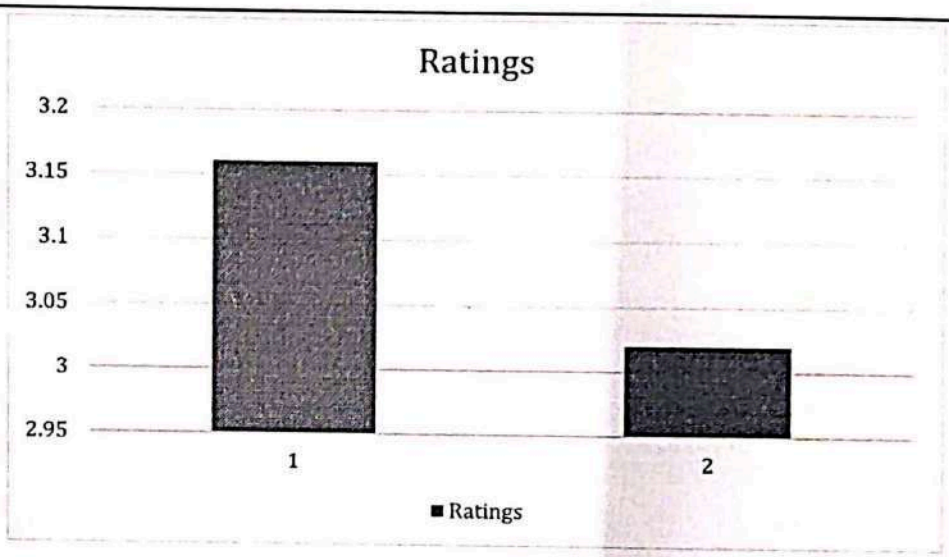


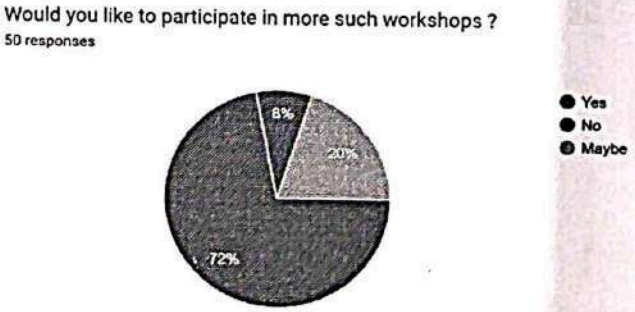
Fig 2. Introduction to latex.

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023





Outcomes of Event	On successful completion of event: 1. Participants will have a solid understanding of LaTeX's capabilities and its relevance in professional life. 2. Participants will be able to prepare project reports & technical documents in LaTeX as per the requirement. 3. Participants will be empowered to present technical information with precision and professionalism using LaTeX.

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Fig 3. Introduction to Latex

Ms. Shaista Khanam

IETE-SF INCHARGE

Dr. Amrita Ruperee

HOD, EXTC

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

Name of Faculty: _____ **Week No.** _____

Subject: Latex. **Class/Sem.:- TE/V**

Roll No.	Name of Student	27/10/23 Time	Date Time	Date Time	Date Time	Date Time	Date Time
01	Aditi Ramachandra Bhat						
02	Chinmay Arun Bhoir						
03	Mrudula Dilip Bidvi						
04	Saurabh Rajendra Chavan						
05	Shreya Prakash Darde						
06	Sumant Shankar Ganiga						
07	Riddhi Arun Garudkar						
08	Deven Rajesh Gharat						
09	Vaidehi Ajitbhai Gohil						
10	Aastha Manoj Gulhane						
11	Omkar Kamlakar Joshi						
12	Yash Dinesh Joshi						
13	Nikhil Paresh Kargatia						
14	Soham Milind Kavathkar						
15	Shraddha Santosh Kobnak						
16	Shikhar Dhruv Mehta						
17	Ankit Vyankatesh Mestry						
18	Sahil Sudhir Mhapadi						
19	Shashank Vinay Mishra						
20	Vaibhav Bhuwal Mishra						
21	Raj Surendra Pal						
22	Ankit Rajesh Pandey						
23	Siddhesh Ramesh Parab						
24	Mayank Vijay Patil						
25	Prathamesh Shankar Pethe						
26	Omkar Vinod Rane						
27	Shrushti Sanjay Rane						
28	Sarvesh Anil Sant						
29	Kimaya Ajay Shejwalkar						
30	Suraj Sunil Shelar						
31	Shubham Govind Shukla						
32	Pawan Jitendra Singh						
33	Pinanshu Ganesh Surve						
34	Sourabh Sanjay Teli						
35	Chandan Ramlal Thakur						

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

36	Preet Nimesh Thakur	P.N.Thakur					
37	Priya Kamlesh Vadera						
38	Akshat Milind Waghmare						
39	Kishan Kumar Chandrabhan Yadav						
40	Hetsi Harshad Parmar						
41	Sankalp Yadunath Chavan						
42	Lakitaa Rajeshwar Vangari						
43	Mihir Hetal Hakani						
44	Vinayak Anand Medar						
45	Shruti Chandrashekhar Sawant						
46	Ritik Milind Bhatre						
47	Himani Manohar Sakpal						
48	Manali Ramesh Bhadange						
49	Neha Dinesh Kini						
50	Shubhangi Navnath Surwase						
51	Yash Shantaram Aher						
52	Nilesh Gulab Jangid						
53	Shubham Shivshankar Jha						
54	Ishika Prasad Kini						
55	Manthan Sunil Patil						
56	Pradnyesh Kishor Patil						
57	Vijay Rajaram Patil						
58	Smit Shailendra Rane						
59	Tuhin Gobinda Saha						
60	Jayesh Ganpat Sawant						
61	Dhanashree Arun Tandel						
62	Tapan Bhalchandra Thorat						
63	Rohan Radheshyam Vishwakarma						
64	Sourabh Prakash Wade						
65	Ninad Sanjay Yadav						
66	Vikas Ajitkumar Yadav						
67	Achintya Manish Nagar						
68	Atish Dipak Rakte						
69	Rohit Rajesh Arnalkar						
70	Varad Prashant Patil						
71	Vedant Jitendra Kachhadiya						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

CATEX

Sr.No.	Name	Year/Dept	Sign
1.	Rashmi Mote	SE	
2.	Rohit Kale	SE	
3.	Deesha Shetty	SE	
4.	Omkar Naik	SE	
5.	Manohar Kaloni	SE	
6.	Aarti Prasad	SE	
7.	Atharva More	SE	
8.	Likhit Khandelwal	SE	
9.	Varun Parab	SE	
10	Vinay Gawai	SE	
11	Dhruv Sharma	SE	
12	Ayan Qureshi	SE	
13	Nilkunj Wadke	SE	
14	Hemant Sena	SE	
15.	Navya Nair	SE	
16.	Sakshi More	SE	
17.	Pranali Kale	SE	

103_Exposure To DSP

Academic Year 2022/2023

Title of Event: Exposure to DSP applications in Speech Processing

Date: 21st October, 2022

Time:

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: 64

SP

Faculty Incharge

HOD, EXTC

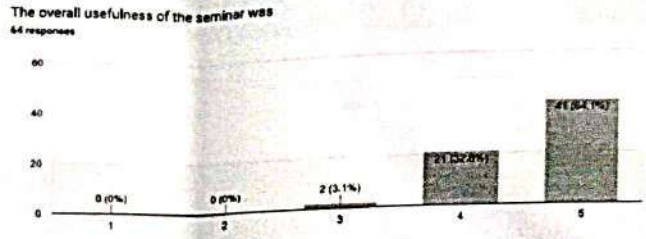
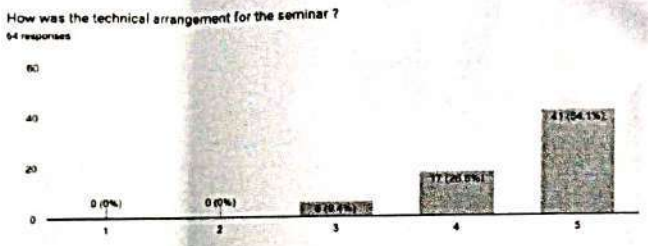
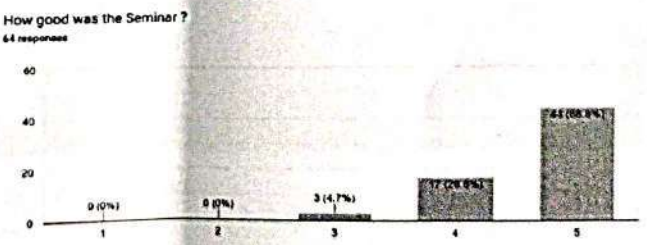
HEAD
Dept of Electronics and Telecommunication Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Report on EXPOSURE TO DSP

Event Name	Seminar on 'Exposure to DSP applications in Speech Processing'
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	21st October, 2022 (2:00 pm)
Speaker of the Event	Dr. Ashish Vanmali
Topic of Event	Exposure to DSP applications in Speech Processing
Important dignitaries attended	Dr. Amrita Ruperee, HOD EXTC, IEEE-SB Incharge Dr. Sunayana Jadhav, and Assistant Professor Ms. Trupti Shah.
Objective of the event	1. To understand the importance of Digital Signal Processing. 2. To understand how DSP plays an important role in Speech Processing. 3. To understand the various applications of DSP in Speech Processing.
Brief Report including above information	The seminar was conducted on " Exposure to DSP applications in Speech Processing" on 21st October 2022. The event was organized by IEEE-SB under the guidance of Dr. Sunayana Jadhav and Mrs. Ekta Naik. The judge for the event was Dr. Ashish Vanmali sir (Assistant professor from IT department). The main motive of this seminar was to make students aware about Digital Signal Processing (DSP). The expert lecture talk was conducted especially for third year students of Electronics and Telecommunication branch with respective to Discreet Time Signal Processing subject. Before the event would start a petite introduction was put forth by Mrs. Trupti Shah regarding an introduction to DSP and her views about the event in a few words. The seminar started with the introduction of our honourable speaker Dr. Ashish Vanmali. He explained various techniques for improving the accuracy and reliability of digital communications. Everyone was fascinated by the application of DSP in Speech Processing. The students were curious with matlab coding and different voice samples which was shared by the speaker to explain speech processing technique and process. He nicely explained all the concepts and cleared all the doubts that student had about the DSP application. The event was very informative and successful following the efforts put forth by the students of IEEE-SB and the everlasting support of Dr. Sunayana Jadhav ma'am and Mrs. Ekta Naik ma'am. The seminar was conducted on a sweet and experience note!

Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the importance of Digital Signal Processing. 2. understand how DSP plays an important role in Speech Processing. 3. Understand the various applications of DSP in Speech Processing.
Feedback from Participant	  
Photographs	

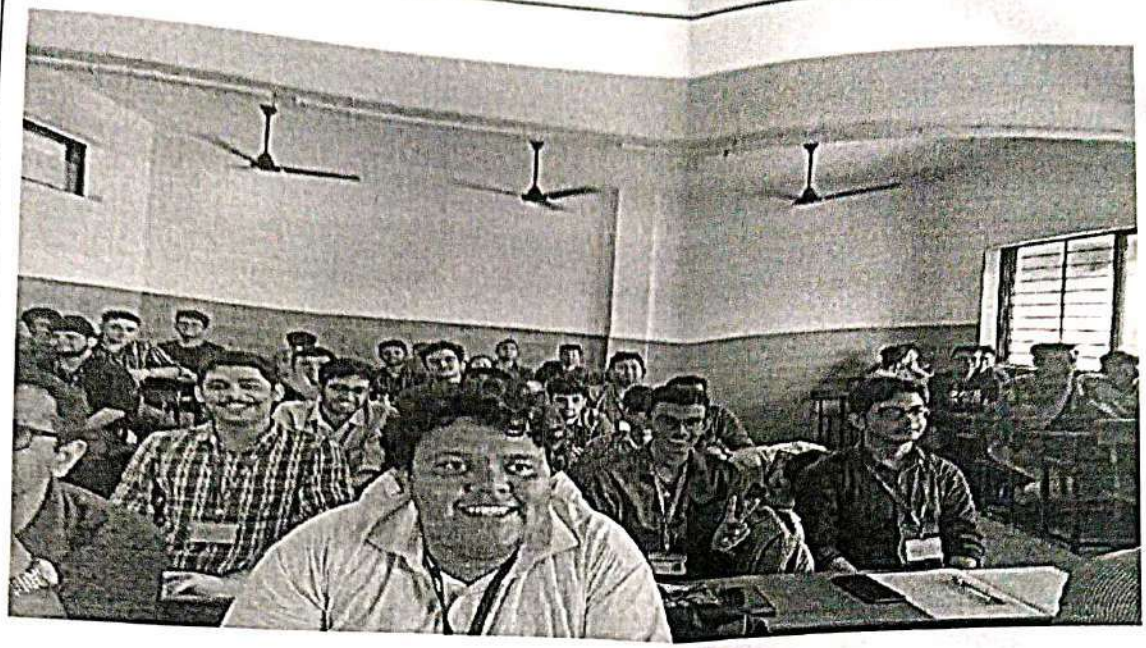


Figure 1 DSP applications

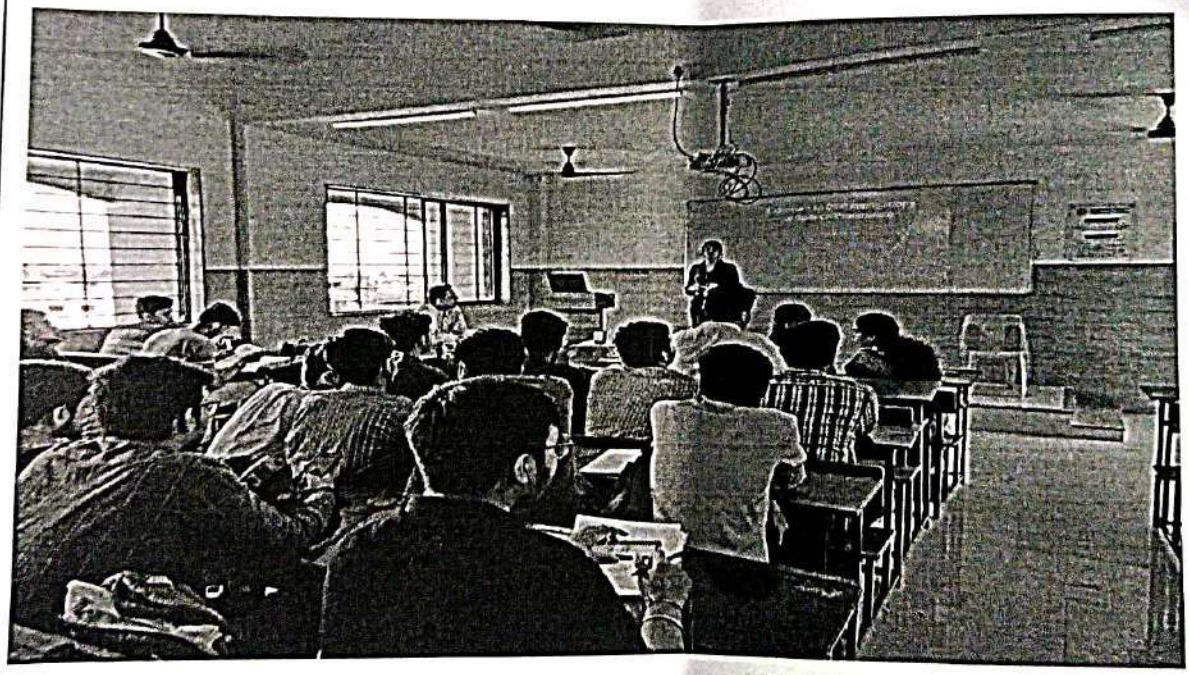


Figure 2 DSP Applications

Figure 3 DSP Applications

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

ATTENDANCE SHEET

Name of Faculty: Guest Lecture on DSP Processor **Week No.**

Subject: **Class/Sem.:- TE/V**

Roll No.	Name of Student	21/10/2022				
01	Aditi ramachandra bhat	ABhat.				
02	Chinmay arun bhoir					
03	Mrudula dilip bidvi	Mbidvi				
04	Saurabh rajendra chavan	SChavan				
05	Shreya prakash darde	Darde				
06	Sumant shankar ganiga	Sganiga				
07	Riddhi arun garudkar	Rgarudkar				
08	Deven rajesh gharat					
09	Vaidehi ajitbhai gohil	Vaidehi				
10	Aastha manoj gulhane	Agulhane				
11	Omkar kamlakar joshi					
12	Yash dinesh joshi	Yjoshi				
13	Nikhil paresh kargatia	Nikargatia				
14	Soham milind kavathkar	Skavathkar				
15	Shraddha santosh kobnak	Skobnak				
16	Shikhar dhruv mehta	Shmehta				
17	Ankit vyankatesh mestry	Amestry				
18	Sahil sudhir mhapadi	Smhapadi				
19	Shashank vinay mishra	SMishra				
20	Vaibhav bhuwal mishra					
21	Raj surendra pal	Rpal				
22	Ankit rajesh pandey					
23	Siddhesh ramesh parab	Sparab				
24	Mayank vijay patil	Mpatil				
25	Prathamesh shankar pethe	Spethe				
26	Omkar vinod rane	Orane				
27	Shrushti sanjay rane	Srane				
28	Sarvesh anil sant	Sant				
29	Kimaya ajay shejwalkar	Kshejwalkar				
30	Suraj sunil shelar	Sshelar				
31	Shubham govind shukla	Shukla				
32	Pawan jitendra singh	Psingh				
33	Pinanshu ganesh surve	Psurve				

8P

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

34	Sourabh sanjay teli						
35	Chandan ramlal thakur						
36	Preet nimesh thakur	P.N.Thakur					
37	Priya kamlesh vadera						
38	Akshat milind waghmare						
39	Kishan kumar Chandrabhan Yadav						
40	Hetsi harshad parmar						
41	Sankalp yadunath chavan						
42	Lakitaa rajeshwar vangari						
43	Mihir hetal hakani						
44	Vinayak anand medar						
45	Shruti chandrashekhar sawant						
46	Ritik milind bhatre						
47	Himani manohar sakpal						
48	Manali ramesh bhadange						
49	Neha dinesh kini						
50	Shubhangi navnath surwase						
51	Yash shantaram aher						
52	Nilesh gulab jangid						
53	Shubham shivshankar jha						
54	Ishika prasad kini						
55	Manthan sunil patil						
56	Pradnyesh kishor patil						
57	Vijay rajaram patil						
58	Smit shailendra rane						
59	Tuhin gobinda saha						
60	Jayesh ganpat sawant						
61	Dhanashree arun tandel						
62	Tapan bhalchandra thorat						
63	Rohan radheshyam vishwakarma						
64	Sourabh prakash wade						
65	Ninad sanjay yadav						
66	Vikas ajitkumar yadav						
67	Achintya manish nagar						
68	Atish dipak rakte						
69	Rohit rajesh arnalkar						
70	Varad prashant patil						
71	Vedant jitendra kachhadiya						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

104_Training Program on Krypton CPLD Board

Academic Year 2022/2023

Title of Event: Two Week Training Program on Krypton CPLD board

Date: 13th to 23th December 2022

Time:

Venue: Vidyavaidhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: 15

Faculty Incharge

HOD, EXTC

HEAD
Dept of Electronics and Telecommunication Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

2 Week Program on CPLD

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)
Department Of Electronics and Telecommunication Engineering

Report on CPLD TRAINING

Event Name	Two-Week Training Program on Krypton CPLD board
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	13th December 2022 – 23rd December 2022 (10:00 am)
Speaker of the Event	Dr. Sunayana Jadhav Ms. Sandhya Supalkar
Topic of Event	Digital Circuits and System
Important dignitaries attended	Dr. Amrita Ruperee, HOD EXTC, IEEE-SB Incharge Dr. Sunayana Jadhav, and Assistant Professor Ms. Sandhya Supalkar.
Objective of the event	1. To understand the working of the Quartus software. 2. To understand multiplexers and various types of adders. 3. To understand combinational circuits and BCD addition.
Brief Report including above information	**13/12/2022** **Resource Person:** Dr. Sunayana Jadhav Ms. Sandhya Supalkar **Topics Covered:** • Introduction to Quartus Software • Design of Full Adder using Half Adder • Design of XOR using NAND Gates Students were introduced to Quartus Software, which is a software program used for engineering and design. They started by designing a Full adder using a half adder, then designed an XOR gate using NAND gates. **14/12/2022** **Resource Person:** Dr. Sunayana Jadhav Ms. Sandhya Supalkar **Topics Covered:** • Full Adder using NAND Gates • 4-Bit Adder-Subtractor • Based on the understanding of Full Adder students successfully designed Full Adder using NAND Gates and performed RTL Simulation and Gate Level Simulation.

15/12/2022
Resource Person: Dr. Sunayana Jadhav
Ms. Sandhya Supalkar

Topics Covered:
- Multiplexers
- Design verification on Krypton Board

Faculty described the concept of Multiplexers using a circuit diagram and students with the help of basic gates implemented 2:1, 4:1 and 16:1 Multiplexers. Students were given Krypton Board and downloaded drivers and UrTag Software.

16/12/2022
Resource Person: Dr. Sunayana Jadhav
Ms. Sandhya Supalkar

Topics Covered:
- Combinational Circuits
- BCD Number Addition

Faculty provided the students with a circuit and the students successfully implemented the circuit on Quartus Software and performed RTL Simulation and Gate Level Simulation. The BCD Number Addition circuit was explained to the students and they successfully implemented it.

19/12/2022
Resource Person: Dr. Sunayana Jadhav
Ms. Sandhya Supalkar

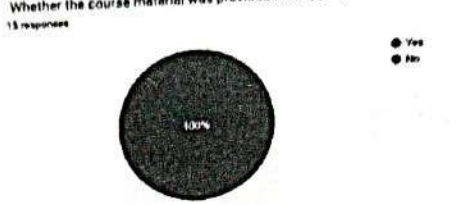
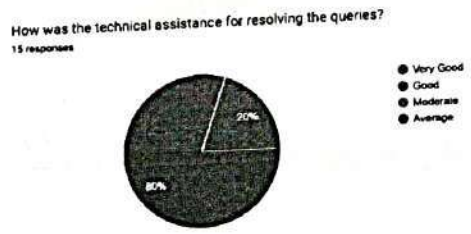
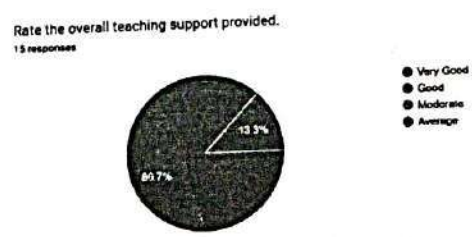
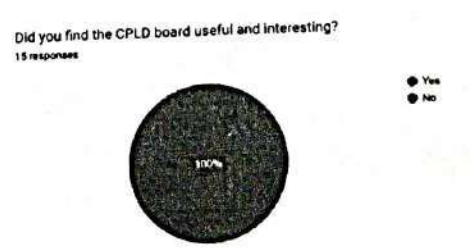
Topics Covered:
- Design Verification using Scan Chain

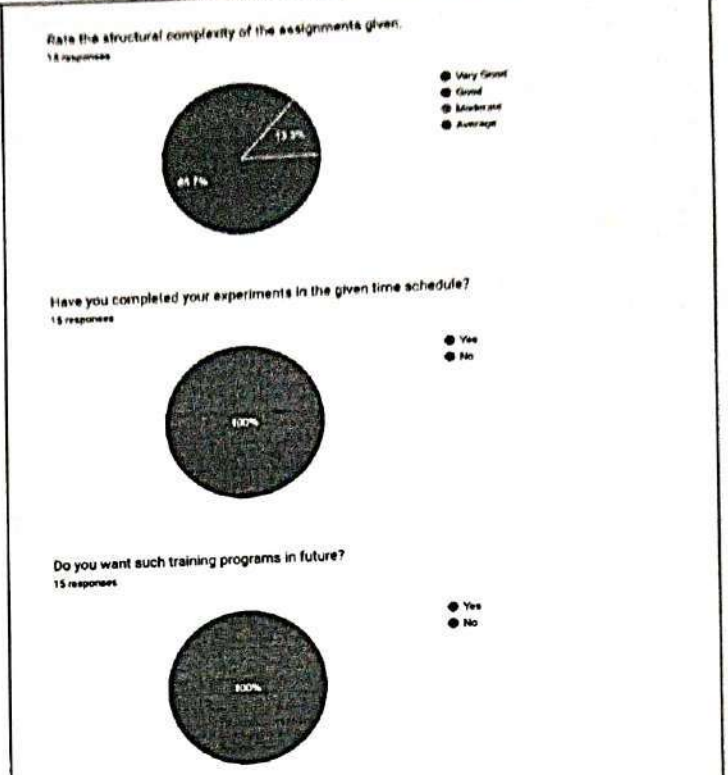
Students performed the Scanchain Based Testing by following the steps mentioned in the manual which was to create svf file, and further burn on to the Krypton Board. To test the results of the Scanchain a task was given to the students.

20/12/2022
Resource Person: Dr. Sunayana Jadhav
Ms. Sandhya Supalkar

Topics Covered:
- Multiplier
- ALU

	The students successfully implemented the circuit on Quartus Software and performed RTL Simulation and Gate Level Simulation. Then using Scanchain implemented the circuit on the Krypton board. Based on the knowledge gained by the students about Multiplier and ALU, they implemented and burned the program on the CPLD Board. **21/12/2021** **Resource Person:** Dr. Sunayana Jadhav Ms. Sandhya Supalkar **Topics Covered:** • String Detector • Sequence Generator Concept of String Detector and Sequence Generator was taught and the behavioural code was explained to the students. Thus, they successfully implemented the String Detector and Sequence Generator. **22/12/2021** **Resource Person:** Dr. Sunayana Jadhav Ms. Sandhya Supalkar **Topics Covered:** Students practised previously performed experiments and asked doubts regarding the experiments. The resource persons cleared the doubts: Dr. Sunayana Jadhav and Ms. Sandhya Supalkar. **23/12/2021** **Resource Person:** Dr. Sunayana Jadhav Ms. Sandhya Supalkar **Topics Covered:** Based on the knowledge of the students an online exam was conducted by IIT Bombay. Where the students were given a problem statement and they had to write a code for it in one hour. After that, a viva was taken by the examiners where the students had to explain how they approached the solution to the given problem.

Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the working of the Quartus software. 2. Understand multiplexers and various types of adders. 3. Understand combinational circuits and BCD addition
Feedback from Participants	   



Photographs

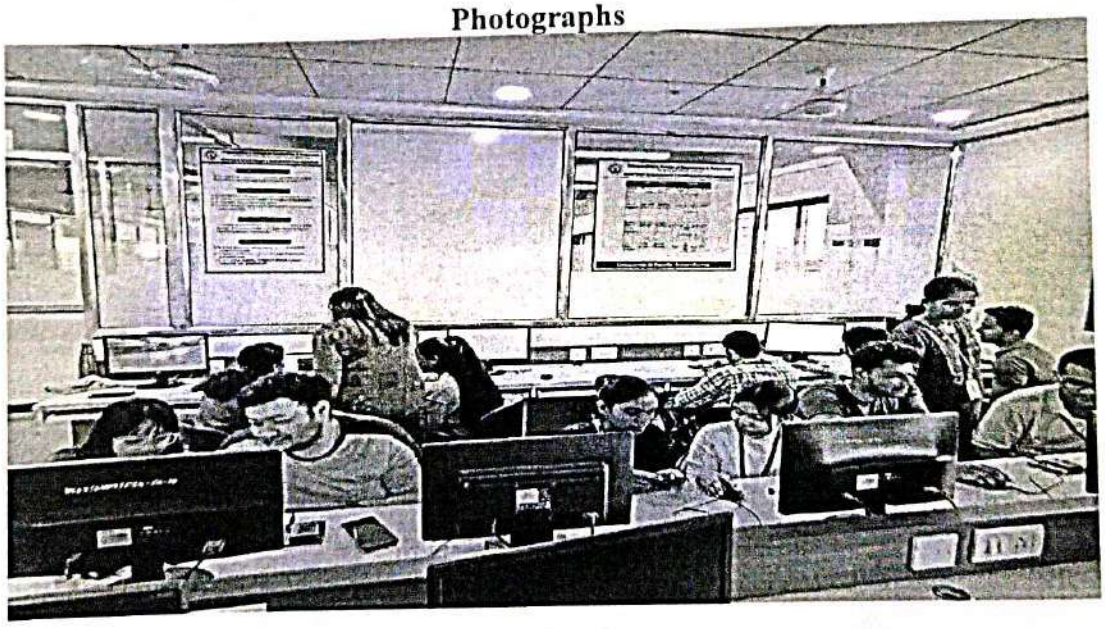


Figure 1 CPLD Training

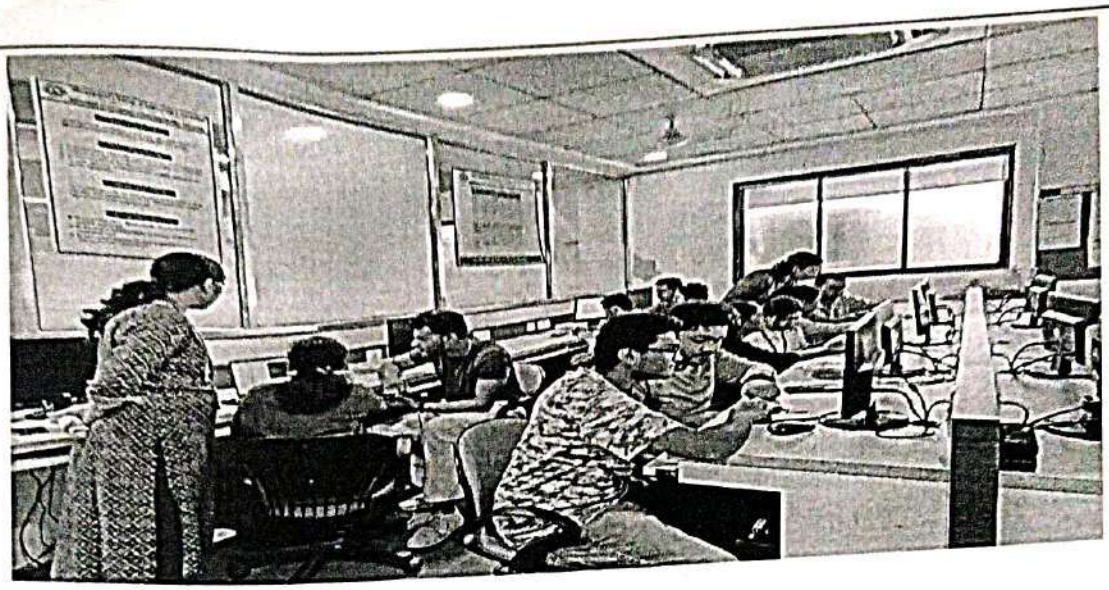


Figure 2 CPLD Training

Date: 13/12/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg. Academic Year-2022-23

Name of Subject: CPLD Working & Training

Sr.No.	Roll No.	Name of the student	Sign
1	28	Sarvesh Sant	
2	29	Kimaya Sheshwalkar	
3	58	Smit Rane	
4	9	Vaidehi Gohil	Vaidehi
5	13	Nikhil Kargatia	Nikhil
6	61	Dhanashree Tandel	DTandel
7	40	Hetsi Parmar	HParmar
8	08	Riddhi A. Garudkar	
9	04	Saurabh R. Chavan	SChavan
10	18	Sahil S. Bhopadi	
11	15	Shraddha Kobnak	Skobnak
12	19	Shashank Mishra	
13	50	Shubhangi. N. Surwase	Shubhangi
14	36	Preet N. Thakkar	P.N.Thakkar
15	57	Vijay Patil	VPatil

Date: 11/10/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg. Academic Year-2022-23

Name of Subject: CPLD Workshop & Training

Sr.No.	Roll No.	Name of the student	Sign
1	28	Sarvesh Sawant	
2	29	Kimaya Shejwalkar	
3	58	Smit Rane	
4	9	Vaidehi Gokul	
5	13	Nikhil Kargatia	
6	61.	Dhanashree Tandel	
7	40.	Hetsi Parmar	
8	08	Riddhi A. Garudkar	
9	04	Saurabh R. Chavan.	
10	18	Sahil S. Bhapadi	
11	15	Shraddha Kobnak	
12	19	Shashank Mishra	
13	50	Shubhangi. N. Surwase	
14	36	Preet N. Thakar	
15	57	Vijay Patil	

Date: 15/12/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg.Academic Year-2022-23

Name of Subject: CPLD Workshop & Training

Sr.No.	Roll No.	Name of the student	Sign
1	28	Saruth Saut	
2	29	Kimaya Shegwalker	
3	58	Smit Rane	
4	9	Vaidehi Gohil	
5	13	Nikhil Kargatia	
6	61.	Dhanashree Tandel	
7	40	Hetsi Parmar	
8	08	Riddhi A. Garudkar	
9	04	Saurabh R. Chavan	
10	18	Sahil S. Mhapadi	
11	15	Shraddha Kobnak	
12	19	Shashank Mishra	
13	50	Shubhangi. N. Surwase	
14	36	Parag N. Thakur	
15	57	Vijay Patil	

16/12/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg.Academic Year-2022-23

Name of Subject: CPLD Working & Training

Sr.No.	Roll No.	Name of the student	Sign
1	28	Sarvesh Saul	
2	29	Kimaya Shejwalkar	
3	58	Smit Rane	
4	9	Vaidehi Gohil	
5	13	Nikhil Kargatia	Nikhil
6	61	Dhanashree Tandel	D.Tandel
7	40	Hetsi Parmar	
8	08	Riddhi A. Garudkar	
9	04	Saurabh R. Chavan	
10	18	Sahil S. Mhapadi	
11	15	Shraddha Kobnak	
12	19	Shashank Mishra	
13	50	Shubhangi N. Surwase	
14	36	Prof. N. Thakur	P.N. Thakur
15	57	Vijay Patil	

Date: 19/12/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg.Academic Year-2022-23

Name of Subject: CPLD Workshop & Training.

Sr.No.	Roll No.	Name of the student	Sign
1	28	Sarvesh Saut	
2	29	Kimaya Shejwalkar	
3	58	Smit Rane	Smit
4	9	Vaidehi Gohil	Vaidehi
5	13	Nikhil Kargatia.	Nikhil
6	61	Dhanashree Tandel	D. Tandel
7	40	Hetsi Parmar	HParmar
8	08	Riddhi Arun Gramdkar	Riddhi
9	04	Saurabh Rajendra Chavan	Chavan
10	18	Sahil S. Mhapadi	
11	15	Shraddha Kobnak	Kobnak
12	19	Shashank Mishra	
13	50	Shubhangi. N. Surwase	Shubhangi
14	36	Preet. N. Thakur	P. N. Thakur
15	57	Vijay Patil	Patil

SP

20/12/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg.Academic Year-2022-23

Name of Subject: CPLD Workshop & Training.

Sr.No.	Roll No.	Name of the student	Sign
1	28	Sarvesh Sawt	
2	29	Kimaya Shejwalkar	
3	58	Smit Rane	
4	9	Vaidehi Gohil	Vaidehi
5	13	Nikhil Kargatia	Nikhil
6	61	Dhanashree Tandel	D.Tandel
7	40	Hetvi Parmar	Hparmar
8	08	Riddhi A. Garudkar	
9	04	Saurabh R. Chavan	Chavan
10	18	Sahil S. Nhapadi	
11	15	Shraddha Kobnak	Kobnak
12	19	Shashank Mishra	
13	50	Shubhangi. N. Survase	Shubhangi
14	36	Preet N. Thakkar	P. N. Thakkar
15	57	Vijay Patil	Patil

21/12/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg. Academic Year-2022-23

Name of Subject: CPLD Workshop & Training

Sr.No.	Roll No.	Name of the student	Sign
1	28	Sanath Saul	
2	29	Kimaya Sheswalkar	
3	58	Smit Rane	
4	9	Vaidehi Gohil	Vaidehi
5	8	Nikhil Kargatia.	Nikhil
6	61.	Dhanashree Tandel	D. Tandel
7	40	Hetsi Parmar	Parmar
8	08	Riddhi A. Garudkar	Roy
9	04	Saurabh R. Chavan	Chavan
10	18	Sahil S. Thapadi	
11	15	Shraddha Kobnak	Kobnak
12	19	Shashank Mishra	
13	50	Shubhangi. N. Surwase	Shubhangi
14	36	Preet. N. Thakur	P.N. Thakur
15	57	Vijay Patil	Patil

Date: 22/12/2022

Vidyavardhini's College of Engineering & Technology,

Electronics & Telecommunication Engg.Academic Year-2022-23

Name of Subject: CPLD Workshop & Training

Sr.No.	Roll No.	Name of the student	Sign
1	28	Saurabh Saut	
2	29	Kimaya Shejwalkar	
3	58	Smit Rane	
4	9	Vaidehi Gokul	
5	13	Nikhil Kargatia	
6	61.	Dhanashree Tandel	
7	40	Hetsi Parmar	
8	08	Riddhi A. Garudkar	
9	04	Saurabh R. Chavan.	
10	18	Sahil S. Thopadi	
11	15	Shradeha Kobnak	
12	19	Shashank Mishra	
13	50	Shubhangi. N. Surwase	
14	36	Preet N. Thakur	
15	57	Vijay Patil	

SP

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

105_SDP: Hands on Arduino & MATLAB

Academic Year 2022/2023

Title of Event: SDP : Hands on Arduino & MATLAB

Date: 2nd January, 2023

Time: 9.30am

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: 74

Faculty Incharge

VCET IETE-SF INCHARGE

HOD, EXTC

HEAD
Dept of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Report on SDP on Arduino and MATLAB Hands on Training

Event Name	SDP on Arduino and MATLAB Hands on Training
Date	02/01/2023-06/01/2023
In association with	IETE-SF
Trainers	Ms. Shaista Khanam, Ms. Trupti Shah, Ms. Ekta Naik
Description	The Summer Development Program (SDP) on Arduino and MATLAB Hands-on Training was a comprehensive workshop aimed at providing participants with fundamental knowledge and practical skills in the field of embedded systems, Arduino programming, and MATLAB usage. The program was conducted over the course of five days, with each day focusing on specific topics and hands-on sessions. The training was organized by faculty members Ms. Shaista Khanam, Ms. Trupti Shah, and Ms. Ekta Naik.
Objectives of Event	The objectives of the training are : 1. To understand the fundamental concepts of microcontrollers, input/output devices, and data manipulation. 2. To develop proficiency in MATLAB for data analysis, manipulation, and code optimization. 3. To acquire practical skills in embedded systems, Arduino programming, sensor interfacing, and MATLAB data analysis.
Feedback from participants	

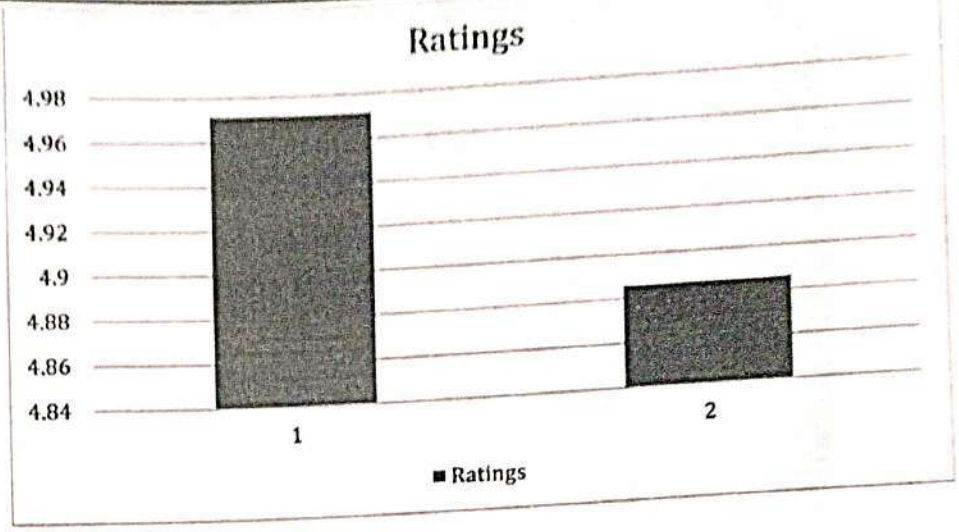
Attributes	**Average Score of marking given by participants (out of 5)**
1. How good was the technical arrangement for the program?	4.97142
2. How was your experience?	4.88571
3. Would you like to participate in more such Student Development Programs?	-

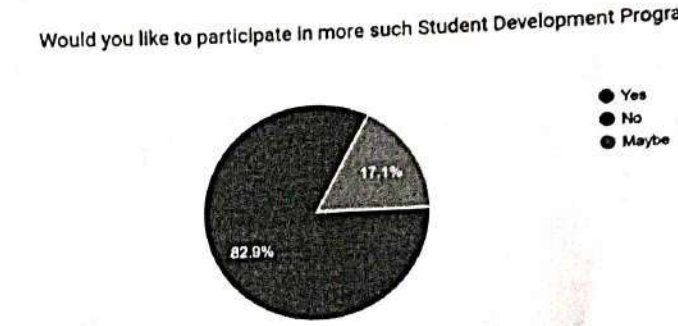
Students Feedback on SDP

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023





Outcomes of Event	On successful completion of event, 1. Participants will be empowered to create fading LED effects, interface with displays, and utilize MATLAB for data analysis and programming. 2. They will be able to apply knowledge in Arduino and MATLAB projects. 3. They will gain practical experience in controlling LEDs, working with sensors, displays, and wireless communication using Bluetooth.

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Photos

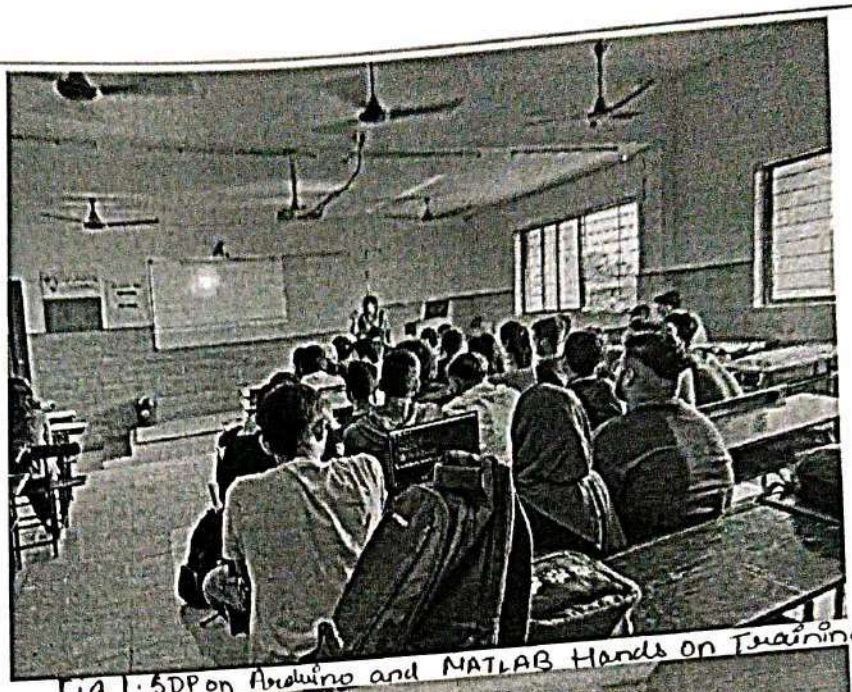


Fig 1: SDP on Arduino and MATLAB Hands on Training

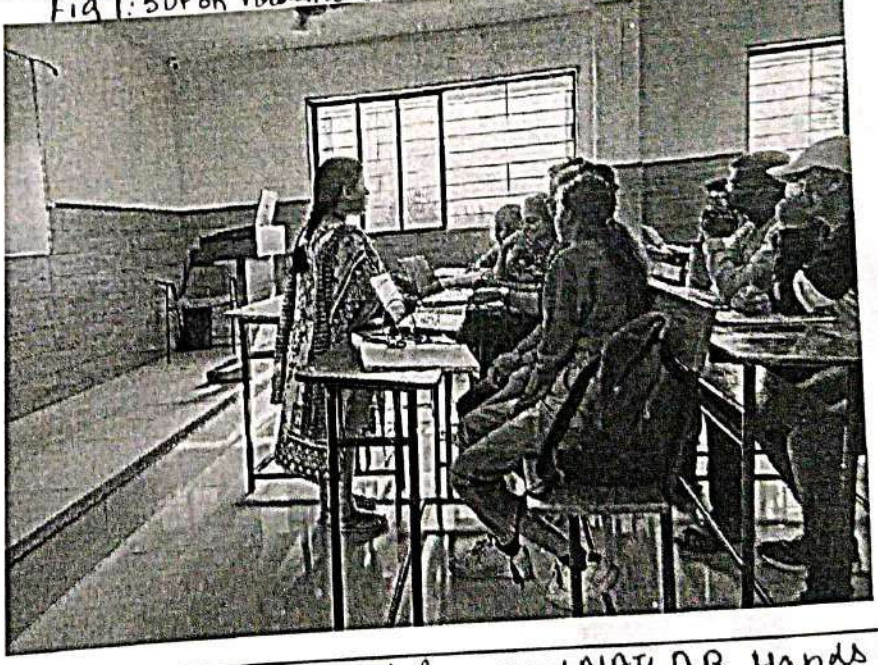


Fig 2: SDP on Arduino and MATLAB Hands on Training

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

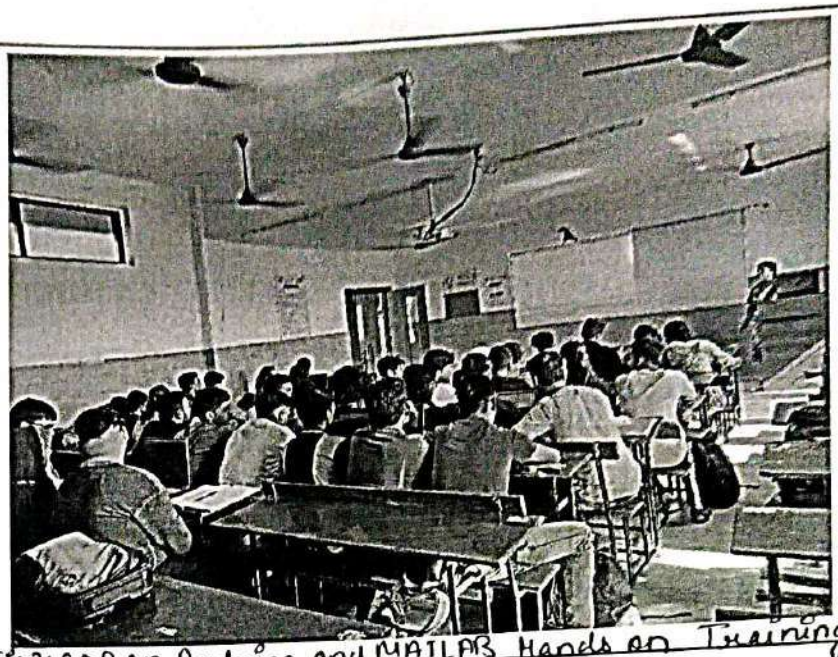


Fig3: SDP on Arduino and MATLAB Hands on Training

Ms. Shaista Khanam

IETE-SF INCHARGE

Dr. Amrita Ruperee

HOD, EXTC

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

74 Participants

ATTENDANCE SHEET Hands on Training

Name of Faculty: SDP on Arduino & Matlab Week No.

Subject: 2nd Jan to 6th Jan 2023 Class/Sem.:- SE/IV

Roll No.	Name of Student	02/01/22					
01	Shubham Dilip Baikar						
02	Khushi Sanjay Benbanshi						
03	P Bhaskaran Bavana	Absent					
04	Soham Sanjay Birwadkar						
05	Bhavesh Brijendra Chaturvedi	Absent					
06	Sachin Bachalal Choudhary						
07	Nitish Lakshmisha Devadiga	Absent					
08	Abhay Vinay Dubey	Absent					
09	Om Rajesh Edwankar						
10	Shrinath Santosh Gaikwad	Absent					
11	Vaibhav Rajkumar Gaikwad	Absent					
12	Vinay Mahendra Gawai						
13	Sahil Sudhir Gorivale						
14	Mihir Mahesh Gosavi						
15	Rahul Ramashray Gupta	Absent					
16	Mitali Jain	Absent					
17	Nidhi Gajendra Jain						
18	Amarnath Jamunaprasad Jaiswar	Absent					
19	Hemantkumar Amarendra Jena	Absent					
20	Pranali Dadarao Kale						
21	Rohit Anandrao Kale						
22	Manohar Gangadutta Kaloni						
23	Likhitkumar Hastimal						
24	Ayush Subhash Kilpady						
25	Aryan Manoj Kore						
26	Prasanna Jagdish Lahoti	Absent					
27	Dhruv Arun Mishra	Absent					
28	Atharva Vilas More						
29	Sakshi Anil More						
30	Rashmi Prakash Mote						
31	Omkar Ladu Naik						
32	Navya Ramakrishnan Nair						
33	Varun Vishwas Parab						
34	Ajay Patel	Absent					
35	Richakumari Dinesh Patel						
36	Sneha Sandip Patil						
37	Uday Satyawan Patil						

38	Dipak Machhindra Pawar	Dmp					
39	Shreya Anant Phondke	Absent					
40	Aarti Yogendra Prasad	Absent					
41	Ayan Abdulkhaliq Qureshi	Absent					
42	Pareek Piyush Ramawtar	Absent					
43	Harsh Sanjay Raut	Absent					
44	Aviraj Anil Rewale	Absent					
45	Vishal Jitendra Sahani						
46	Mahek Anis Shaikh	Absent					
47	Dhruv Suneelkumar Sharma	Absent					
48	Siddhi Anil Sharma	Absent					
49	Omkar Dinesh Shelke	Absent					
50	Devisha Jayraj Shetty	Absent					
51	Harsh Solanki Shimpi	Absent					
52	Singh Ashutosh	Absent					
53	Mayur Surendra Tawde	Absent					
54	Rhea Ramesh Titre	Absent					
55	Vishal Ramesh Tiwari	Absent					
56	Omkar Devanand Vaity	Absent					
57	Aman Sanjay Vishwakarma	Absent					
58	Kaushal Prakash Wadekar	Absent					
59	Nikunj Yogesh Wadke	Absent					
60	Adarsh Sikandar Yadav	Absent					
61	Rishi Omprakash Yadav	Absent					
62	Palkade Tejas Prakash	Absent					
63	Verma Baljeet Kuldeep	Absent					
64	Gharat Ritik Rajendra	Absent					
65	Gaikwad Mihir Rajendra	Absent					
66	Chaudhari Riddhesh Sandip	Absent					
67	Ghag Jaydeep Dilip	Absent					
68	Khedekar Rajdip Prakash	Absent					
69	Bhor Hemant Suryakant	Absent					
70	Chaudhari Sankalp Dilip	Absent					
71	Kiran Pravin Patil	Absent					
72	Jobalia Udit Piyush	Absent					
73	Parkhe Dileep Sarthak	Absent					
74.	Mandar Ramrao Sarwade	Absent					
75.	Manchekar Devanshu Dilip	Absent					

Signature
Faculty In-charge

Signature HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

ATTENDANCE SHEET & 3rd Jan. 2023

Name of Faculty: SDP on 'Arduino & Matlab Hands on Training'

Subject: 27th Jan to 6th Jan 2023"

Week No.

Class/Sem.:- SE/IV

Roll No.	Name of Student	3/1/23	4/1/23	5/1/23	6/1/23		
01	Shubham Dilip Baikar	[signature]	Absent	[signature]	[signature]		
02	Khushi Sanjay Benbanshi	Khushi	Absent	Khushi	Khushi		
03	P Bhaskaran Bavana	AB	Absent	Absent	AB		
04	Soham Sanjay Birwadkar	Soham	Soham	Soham	AB		
05	Bhavesh Brijendra Chaturvedi	Bhavesh	Absent	Absent	AB		
06	Sachin Bachalal Choudhary	Sachin	Sachin	Sachin	Sachin		
07	Nitish Lakshmisha Devadiga	Devadiga	Absent	Devadiga	Devadiga		
08	Abhay Vinay Dubey	Abhay	Abhay	Absent	Abhay		
09	Om Rajesh Edwankar	[signature]	Absent	Absent	[signature]		
10	Shrinath Santosh Gaikwad	AB	Absent	Absent	AB		
11	Vaibhav Rajkumar Gaikwad	AB	Absent	Absent	AB		
12	Vinay Mahendra Gawai	Gawai	Gawai	Gawai	Gawai		
13	Sahil Sudhir Gorivale	Sahila	Sahila	Sahila	Sahila		
14	Mihir Mahesh Gosavi	[signature]	Absent	Absent	AB		
15	Rahul Ramashray Gupta	AB	Absent	Absent	AB		
16	Mitali Jain	AB	Absent	Mitali Jain	[signature] Mitali Jain		
17	Nidhi Gajendra Jain	AB	Absent	Absent	AB		
18	Amarnath Jamunaprasad Jaiswar	Amarnath	Absent	Amarnath	AB		
19	Hemantkumar Amarendra Jena	Hemant	Absent	Absent	AB		
20	Pranali Dadarao Kale	Kale	Kale	Kale	Kale		
21	Rohit Anandrao Kale	Rohit	Absent	Rohit	Rohit		
22	Manohar Gangadutta Kaloni	Manohar	Manohar	Manohar	Manohar		
23	Likhitkumar Hastimal	Likhit Hastimal	[signature]	[signature]	AB		
24	Ayush Subhash Kilpady	Ayush	Ayush	Ayush	AB		
25	Aryan Manoj Kore	Aryan	Absent	Aryan	Aryan		
26	Prasanna Jagdish Lahoti	AB	Absent	Absent	AB		
27	Dhruv Arun Mishra	AB	Absent	Absent	AB		
28	Atharva Vilas More	Atharva	Atharva	Atharva	Atharva		
29	Sakshi Anil More	Sakshi	Absent	Sakshi	Sakshi		
30	Rashmi Prakash Mote	Rashmi	Rashmi	Rashmi	Rashmi		
31	Omkar Ladu Naik	Omkar	Omkar	Omkar	Omkar		
32	Navya Ramakrishnan Nair	Navya	Navya	Navya	Navya		
33	Varun Vishwas Parab	Varun	Varun	Varun	Varun		
34	Ajay Patel	AB	Absent	Ajay	AB		
35	Richakumari Dinesh Patel	Richa	Richa	Absent			
36	Sneha Sandip Patil	Patil	Absent	Patil	Patil		
37	Uday Satyawan Patil	[signature]	Absent	[signature]	[signature]		

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

38	Dipak Machhindra Pawar		Absent				
39	Shreya Anant Phondke						
40	Aarti Yogendra Prasad						
41	Ayan Abaulkhaliq Qureshi	AB	Absent	Absent	AB		
42	Pareek Piyush Ramawtar	AB	Absent	Absent	AB		
43	Harsh Sanjay Raut						
44	Aviraj Anil Rewale	AB	Absent	Absent	AB		
45	Vishal Jitendra Sahani			Absent			
46	Mahek Anis Shaikh						
47	Dhruv Suneelkumar Sharma						
48	Siddhi Anil Sharma						
49	Omkar Dinesh Shelke	AB	Absent				
50	Devisha Jayraj Shetty						
51	Harsh Solanki Shimpi	AB	Absent				
52	Singh Ashutosh	AB	Absent	Absent	AB		
53	Mayur Surendra Tawde		Absent	Absent			
54	Rhea Ramesh Titre	AB	Absent	Absent	AB		
55	Vishal Ramesh Tiwari						
56	Omkar Devanand Vaity			Absent			
57	Aman Sanjay Vishwakarma	AB	Absent	Absent	AB		
58	Kaushal Prakash Wadekar	AB	Absent				
59	Nikunj Yogesh Wadke	AB	Nick	Absent	Nick		
60	Adarsh Sikandar Yadav	AB	Absent	Absent	AB		
61	Rishi Omprakash Yadav		Absent	Absent	AB		
62	Palkade Tejas Prakash						
63	Verma Baljeet Kuldeep			Absent	AB		
64	Gharat Ritik Rajendra		Absent				
65	Gaikwad Mihir Rajendra		Absent		AB		
66	Chaudhari Riddhesh Sandip		Absent		AB		
67	Ghag Jaydeep Dilip						
68	Khedekar Rajdip Prakash						
69	Bhor Hemant Suryakant						
70	Chaudhari Sankalp Dilip						
71	Kiran Pravin Patil		Absent		AB		
72	Jobalia Udit Piyush		Absent	Absent	AB		
73	Parkhe Dileep Sarthak		Absent				
74.	Mandar Ramrao Sarwade		Absent		AB		
75.	Manchkar Devanshu Dilip	Absent	Absent	AB	AB		

Signature

Faculty In-charge

Signature HOD

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

3.2.2

46

106_Emerging Trends in VLSI

Academic Year 2022/2023

Title of Event: Emerging Trends in VLSI

Date: 2nd January, 2023

Time: 11.00 am

Venue: Vidyavardhini's College of Engineering & Technology

No. of ~~Staff~~ Students Present: 70

Faculty Incharge

VCET IETE-SF INCHARGE

HOD, EXTC

HEAD
Dept. of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

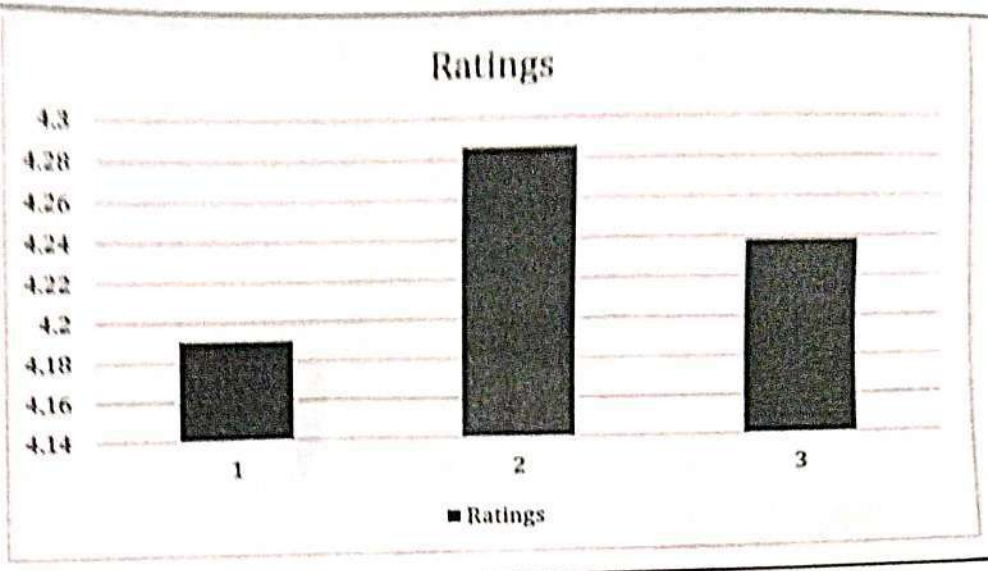
Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Report on VLSI: EMERGING TRENDS

<table>
<tr><td>Event Name</td><td>VLSI: EMERGING TRENDS</td></tr>
<tr><td>Date</td><td>02/01/2023</td></tr>
<tr><td>In association with</td><td>IETE-SF</td></tr>
<tr><td>Speaker of the Event</td><td>Mr. Nandkumar Nair (Physical Design Engineer, Alpha wave IP, Canada)</td></tr>
<tr><td>Description</td><td>Vidyavardhini's College of Engineering and Technology, Department of Electronic and Telecommunication in association with IETE- SF organized an amusing event named "VLSI: EMERGING TRENDS". The purpose of this seminar was to introduce students to VLSI technology. Further, the event was concluded with an interactive Q&A session. Participants engaged in a lively discussion, seeking clarification on topics discussed during the session.</td></tr>
<tr><td>Objectives of Event</td><td>The objectives of the event are :
1. To understand the VLSI Design Flow
2. To learn about Emerging VLSI Trends ie AI and Algorithmic chips, IoT, RISC-V, Foundaries ,etc.</td></tr>
<tr><td>Feedback from participants</td><td>
<table>
<tr><th>Attributes</th><th>Average Score of marking given by participants (out of 5)</th></tr>
<tr><td>1. How good was the Seminar?</td><td>4.19047</td></tr>
<tr><td>2. How was the technical arrangement for the seminar?</td><td>4.28571</td></tr>
<tr><td>3. How was the overall experience of the seminar?</td><td>4.23809</td></tr>
</table>
Students Feedback on Seminar
</td></tr>
</table>



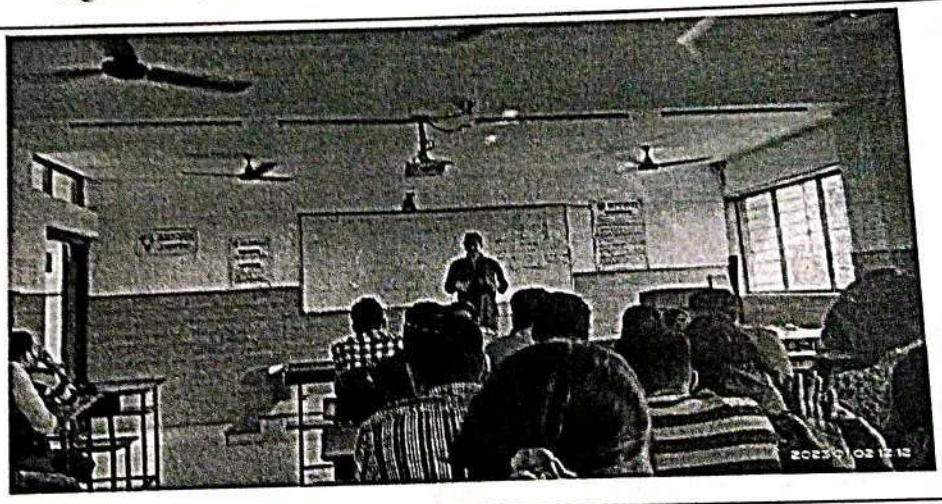
Outcomes of Event	On successful completion of event: 1. Students will be able to implement embedded system-based applications of VLSI. 2. They will be able to develop VLSI systems by learning advanced algorithms, architectures and software-hardware co-design.
Photos	

Fig1: Emerging Trends in VLSI

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

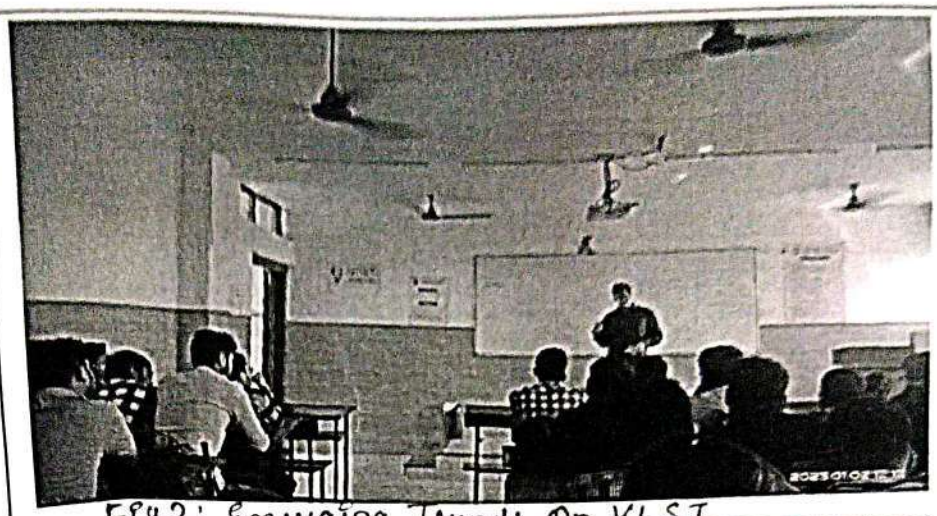


Fig 2: Emerging Trends On VLSI

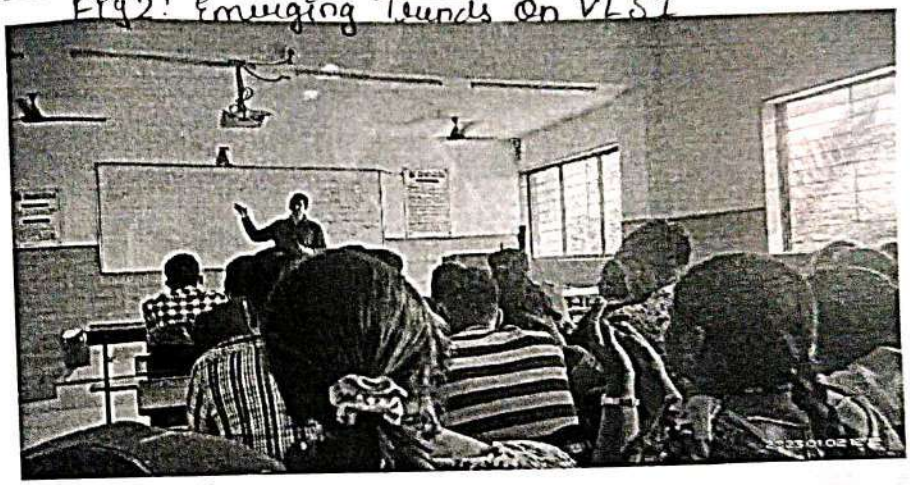


Fig 3: Emerging Trends on VLSI

Ms. Shaista Khanam
IETE-SF INCHARGE

Dr. Amrita Ruperee
HOD, EXTC

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

ATTENDANCE SHEET

Name of Faculty:

Subject: Emerging Trends in VLSI

Week No.

Class/Sem.:- BE/VIII

Roll No.	Name of Student	2/1/23					
1	Ambekar Priyanka Arun	Priya					
2	Baig Zafar Shahid	ABaig					
3	Bari Shubham Jayanand	SB					
4	Barot Yash Manish	Barot					
5	Barudgar Nomaan Mohd Sabir	MB					
6	Bhandari Hrishikesh Dayanand	HBandi.					
7	Bhavsar Harmish Dakshesh	HB					
8	Bose Mitali Binoy	Mitali					
9	Chauhan Nilesh Ramdular	Nilesh.					
10	Chavan Chirag Sunil	Chirag.					
11	Chavan Rohit Mangesh	R.C.					
12	Dhangar Sairaj Nitin	Sairaj					
13	Dodiya Harsh Nitesh						
14	Dubey Samriddhi Dinesh	Sulu					
15	Gaikar Shubham Vijay	SUG					
16	Gharat Archit Rajesh	Gharat					
17	Gupta Abhishek Ramsurat	AG					
18	Gupta Chandan Rajmangal	Chandan					
19	Gupta Komal Arvindkumar	Komal.					
20	Gupta Niraj Ashok	Niraj G.					
21	Gupta Prakash	AB					
22	Jadhav Durgesh Chandrakant	JDS					
23	Jadyar Janhavi Ramesh	Jadyar					
24	Jain Bhavinkumar Indermal	JBhav.					
25	Jaiswal Sneha Rajesh	AB					
26	Joshi Mayank Lalit						
27	Kalathiya Smit Gunvantbhai	Smit					
28	Kamble Aniruddha Anil	AKm.					
29	Kamble Kadambari Shrikant	KKamble					
30	Kamble Shivani Balaram	SK.					
31	Khanvilkar Bharat Manohar	Bharat					
32	Kharat Yash Gunpal	Yksaa					
33	Kundu Mithun Pankaj	MPKundu.					
34	Kuvekar Shruti Dipesh	Shruti					
35	Lad Nidhi Gajendra	Nidhi					
36	Lokhande Sameer Nitin	LS.					
37	Malewade Shreya Mahadev	SMal					
38	Mane Aniruddha	Aamane					

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

39	Marathe Varad Rajesh	VMa.					
40	Mhatre Jayshree Janardan	MJa					
41	Morye Amey Dilip						
42	Nadar Mukesh Selvan	AB					
43	Nair Ashwin Jayakumar	Anair					
44	Nakashe Jayesh Sambhaji	JNak					
45	Pandey Sitanshu Kailash						
46	Patil Aditya Nilesh						
47	Patil Nalanda Pandurang	NPatil					
48	Patil Vivek Vishnu	V.Patil.					
49	Payare Mandar Anil	MP.					
50	Petkar Arhat Bhimrao	APet.					
51	Purohit Prachi Dinesh	Pnp					
52	Rane Nikhil Prakash	NRane.					
53	Raut Chinmay Subodh	Raut					
54	Raut Kushal Dipak	Kushal					
55	Raut Siddhi Vijay	SRaut.					
56	Sadadekar Omkar Sitaram						
57	Salaskar Lavesh Bhagwan	LSal.					
58	Sharma Nishant Ramsubhash	NSharma					
59	Shetty Ankit Pramod						
60	Singh Alokkumar Danbahadur	ASingh					
61	Singh Karan Nandlal						
62	Singh Nishant Radharaman						
63	Solanki Jay Hitendra						
64	Sonigara Keval Harsukhbhai	Keval					
65	Talgaonkar Sanskruti Keshav	S.Saun.					
66	Tawade Shravan	STawad.					
67	Thakkar Yash Prakash	Thakkar					
68	Tiwarekar Sumukh Ranjan						
69	Vaishnav Vishal Bhavar	VishalB.					
70	Vanjara Riddhesh Dipesh	RVanj					
71	Vartak Varad Deepak	Vartak					
72	Yadav Harsh Rajendraprasad	Hyad.					
73	Yadav Pannelal Lalbahadur	Y.P					

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

107_Industrial visit: BSNL Earth Station

Academic Year 2022/2023

Title of Event: Industrial Visit: BSNL Earth Station

Date: 18th January, 2023

Time: 9.00 am

Venue: Bharat Sanchar Nigam Ltd. Yeur, Thane.

No. of ~~Staff~~ students Present: 40

Faculty Incharge

VCET IETE-SF INCHARGE

HOD, EXTC

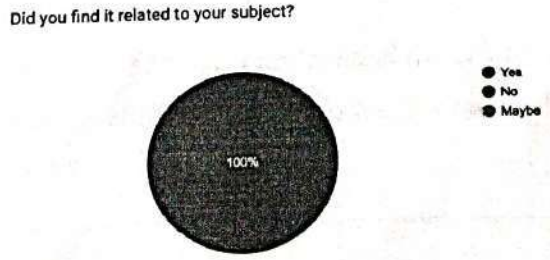
HEAD
Dept of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Report on Industrial Visit to BSNL Satellite Earth Station, Yeur

Event Name	Industry Visit to BSNL Satellite Earth Station
Date	18/01/2023
In association with	IETE-SF
Description	Vidyavardhini's College of Engineering and Technology, along with IETE-SF, hosted an industry visit to BSNL Satellite Earth Station, Yeur, Mumbai, where students were introduced to various aspects of satellite communication and telecommunications. The visit was divided into three sessions. The students were educated about power management, solar power usage, and various electronic components.
Objectives of the event	The objectives of the event are: 1. To aware the students of VCET with the rapid growth of the Satellite Communication field and its increasing demand in the global market. 2. To impart knowledge about Satellite Communication as well as the basics of Optical Communication Networks and Network Management in Telecommunication.
Feedback from participants	Students Feedback on Industrial Visit 

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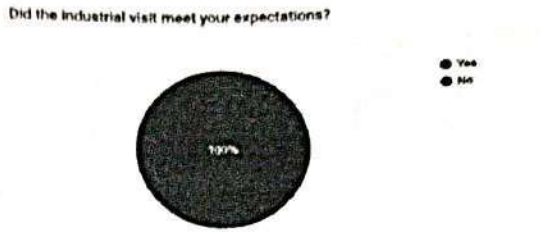

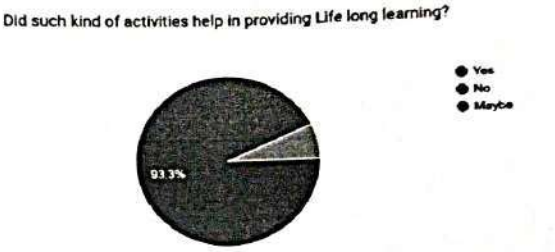

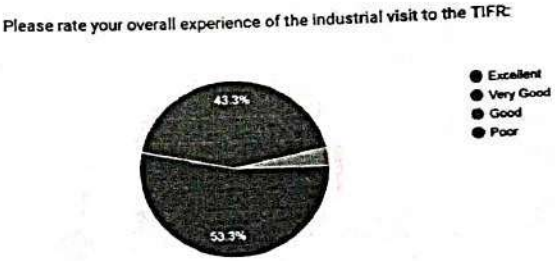

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<tr>
<td>Outcomes of the event</td>
<td>On successful completion of the event:
1. Students will be acquainted with industrial working environment.
2. They will be able to understand the advantages and applications of different types of satellites, including IPSTAR VSAT and GSAT .</td>
</tr>
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Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Photos

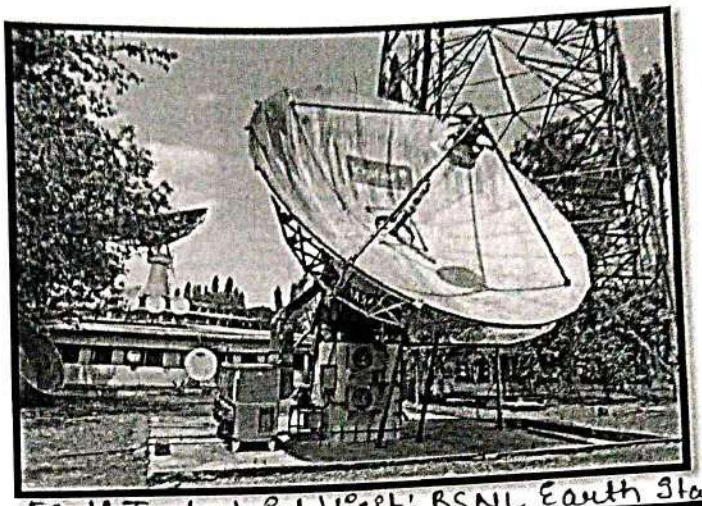


Fig 1: Industrial Visit: BSNL Earth Station

Fig 2: Industrial Visit: BSNL Earth Station

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

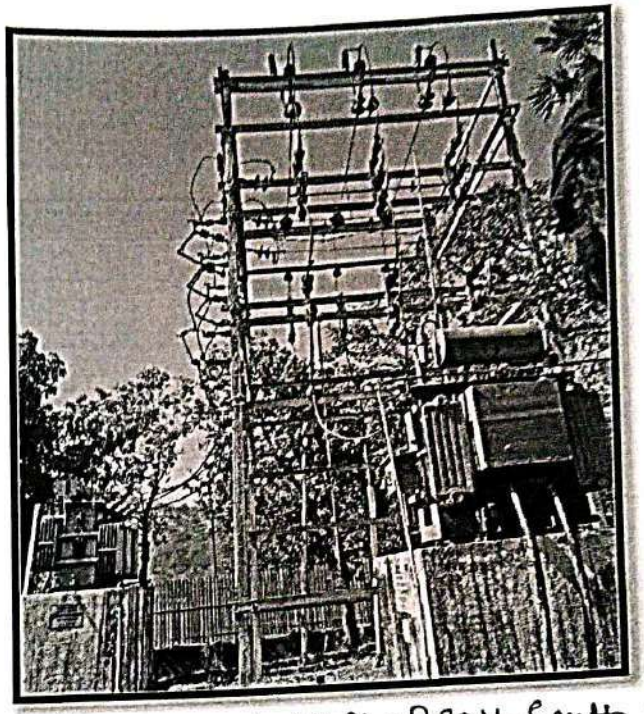


Fig3: Industrial Visit: BSNL Earth Station

Ms. Shaista Khanam
IETE-SF INCHARGE

Dr. Amrita Ruperee
HOD, EXTC

List of students of Vidyavardhini's College of Engineering & Technology who have attended industrial visit scheduled on 18.01.2023 at Satellite Earth Station , BSNL-Yeur.

The invoice No. TI2022270008\840 ~~91-1002762~~ amounting Rs. 11800

1.Varad Vartak
2.Riddhesh Vanjara
3.Karan Singh
4.Kushal Raut
5.Mitali Bose
6.Samriddhi Dubey
7. Nishant Sharma
8. Ankit Shetty
9. Siddhi Raut
10. Chinmay Raut
11. Aniruddh Mane
12. Muhammad Barudgar
13. Jayshree Mhatre
14. Janhavi Jadyar
15. Rohit Chavan
16. Vivek Patil
17. Sairaj Dhangar
18. Aniruddha Kamble
19. Chandan Gupta
20. Sanskruti Talgaonkar

21. Komal Gupta
22. Shubham Bari
23. Archit Gharat
24.Sameer Lokhande
25. Ashwin Nair
26. Shruti Kuvekar
27. Omkar Sadadekar
28. Smit kalathiya
29. Harsh Dodiya
30.Amey Morye
31.Yash Thakkar
32. Jayesh Nakashe
33. Shreya Malewade
34. Sumukh Tiwarekar
35. Vishal Vaishnav
36. Shivani Kamble
37 .Bharat Khanvilkar
38. Mithun Kundu
39. Shubham Gaikar
40. Mukesh Nadar

Place: Yeur, Thane
Date: 18.01.2023

BSNL
VSAT

Sub Divisional Engineer (SM)
Bharat Sanchar Nigam Ltd.
Satellite Earth Station, CN-TX West,
Yeur, Thane - 400 606.

Scanned with CamScanner

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

108_Quizzards of Techno'23

Academic Year 2022/2023

Title of Event: Quizzards of Techno'23

Date: 14th February, 2023

Time: 3.00pm

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: 90

Faculty Incharge
VCET IETE-SF INCHARGE

HOD, EXTC
HEAD
Dept of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

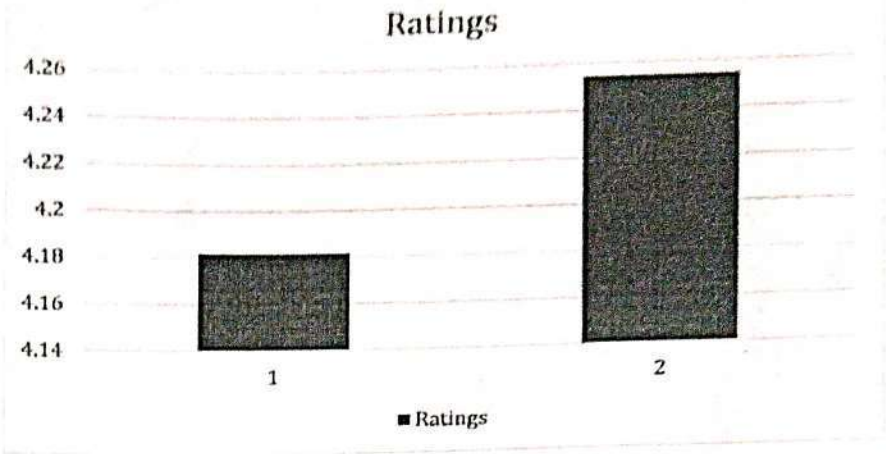
Report on Quizzards Of Techno'23

Event Name	Quizzards Of Techno'23
Date	14/02/2023
In association with	IETE-SF
Description	On the occasion of IETE Day on 14th February 2023, Electronic and Telecommunication Department of Vidyavardhini's College of Engineering and Technology in association with IETE- SF organised an exciting event named "Quizzards of Techno' 23". It was a Technical as well as GK Quiz Competition in which participants from all departments and year of our college participated with great enthusiasm. There were three rounds which was elimination round based on Tech-Gen, then comes the second round which was based on picture related quiz. For last one wasbrainstorming round.
Objectives of Event	The objectives of the event are : 1. To make participants think beyond their textual knowledge and apply their logical reasoning abilities. 2. To encourage participants to work together to solve problems.
Feedback from participants	**Attributes** / **Average Score of marking given by participants (out of 5)** 1. How good was the technical arrangement for the event? — 4.18181 2. How was your experience? — 4.25454 Students Feedback on Quiz Competition

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

	
Outcomes of Event	On successful completion of event: 1. Participants will be able to boost their knowledge beyond academics. 2. They will be empowered with the competitive spirit for any further challenges.
Photos	 Fig 1: Quizzards of Techno'23

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Fig 2: Quizzards of Techno'23

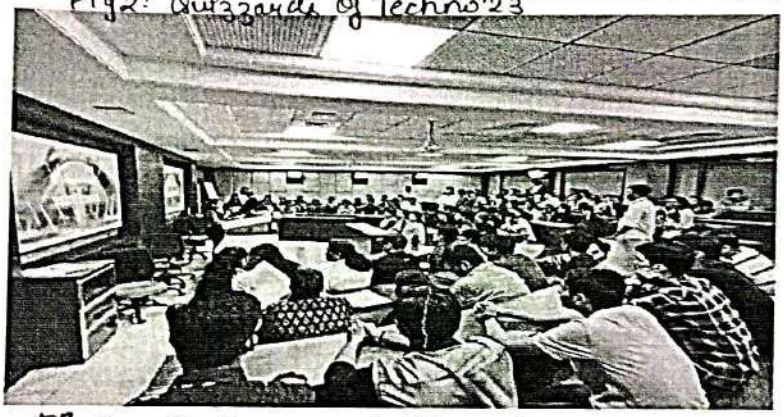


Fig 3: Quizzards of Techno'23

Ms. Shaista Khanam
IETE-SF INCHARGE

Dr. Amrita Ruperee
HOD, EXTC

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
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109_Think Aloud

Academic Year 2022/2023

Title of Event: Think Aloud

Date: 21st February, 2023

Time: 4.00pm

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: ~~17~~ 26

Faculty Incharge

HOD, EXTC

HEAD
Dept of Electronics and Telecommunication Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

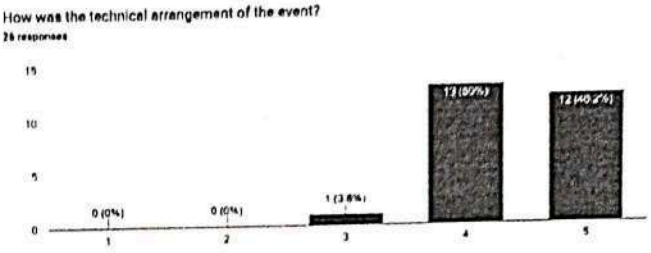
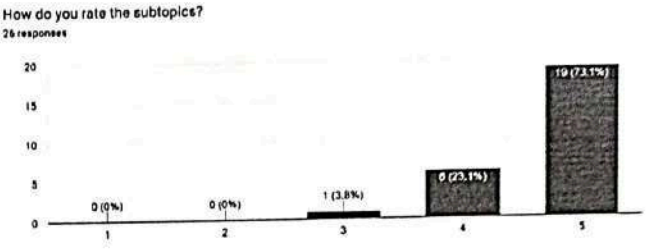
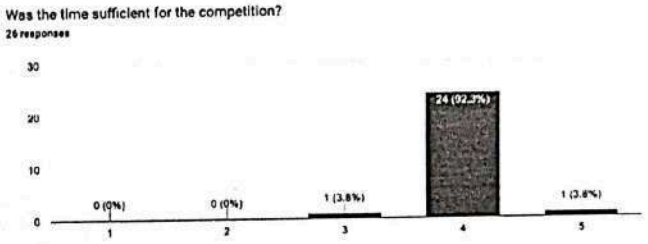
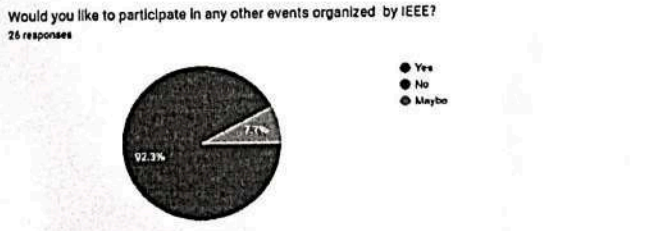
Vidyavardhini's College of Engineering and Technology, Vasai Road (W)
Department Of Electronics and Telecommunication Engineering

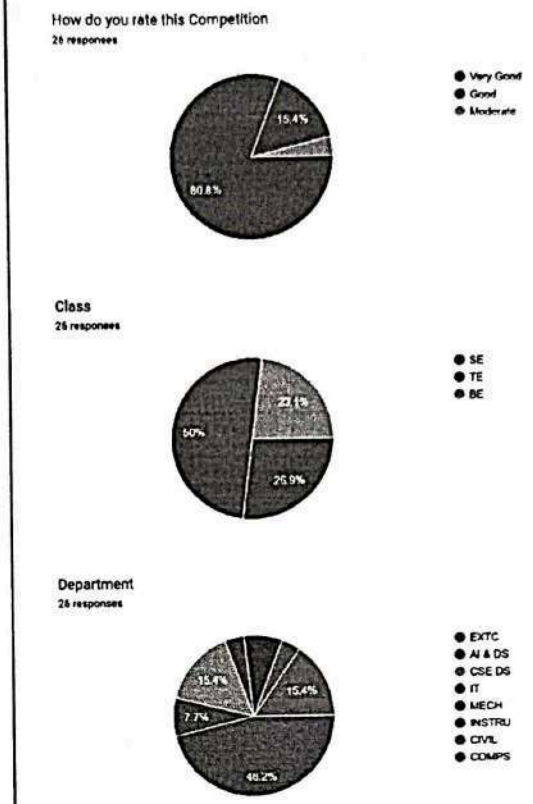
Report on THINK ALOUD

Event Name	Think Aloud
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	21st february 2023 (4:00 pm)
Speaker of the Event	Prof. Chandan Kolvankar Ms. Shobhna Shirsath Dr. Madhavi Waghmare
Topic of Event	Think Aloud – A group discussion event
Important dignitaries attended	Dr. Amrita Ruperee, HOD EXTC, IEEE-SB Incharge Dr. Sunayana Jadhav, and Assistant Professor Ms. Ekta Naik.
Objective of the event	1. To understand the importance of group discussion. 2. To understand and comply with the rules and regulations of a group discussion. 3. To understand how to smoothly transition in a group discussion.
Brief Report including above information	Think Aloud was organised by IEEE-SB on 21st February 2023 from 4.00 PM to 6.00 PM on the 3rd floor Seminar hall. The purpose of the event was to provide a platform for group discussion where participants could express their views, thoughts, presence of mind and their communication skills. The competition was divided into two rounds, the elimination round and the traditional group discussion round. A variety of topics were provided to the participants prior to the event and they were asked to speak about any one topic selected by the judges. In the second round, all remaining participants were divided into groups of two and each group was given a different topic to discuss. A total of 17 students participated in the competition. The winners of the Think Aloud event were Insha Mullah(1st)(BE-IT),Pritesh Mair(2nd)(BE-COMPS) and Mihir Gosavi(3rd)(SE-EXTC). The winners received prizes from a prize pool of Rs.1500 and all the participants received certificates of participation. Overall, the Think Aloud event was a huge success, and it achieved its objective of organising a group discussion. We hope that such events will continue to be organised in the future to promote academic excellence and enhance the knowledge and skills of students.

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the importance of group discussion. 2. Understand and comply with the rules and regulations of a group discussion. 3. Understand how to smoothly transition in a group discussion
Feedback from Participants	   



Photographs

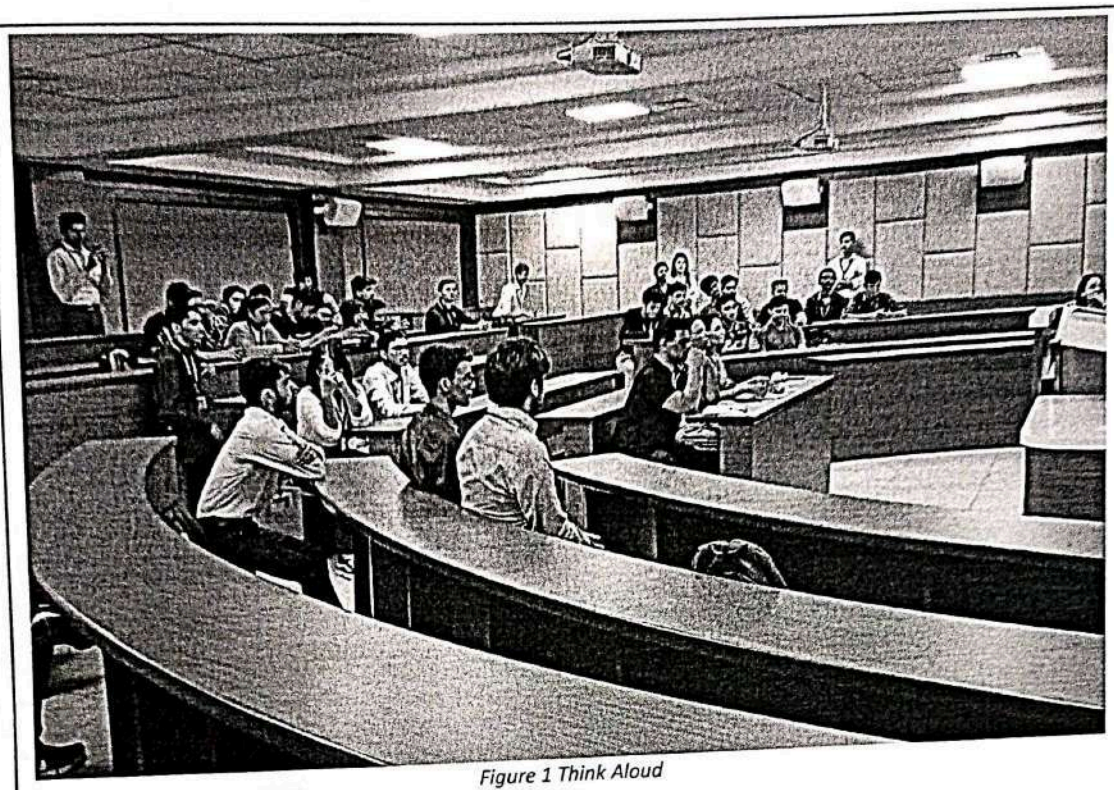


Figure 1 Think Aloud

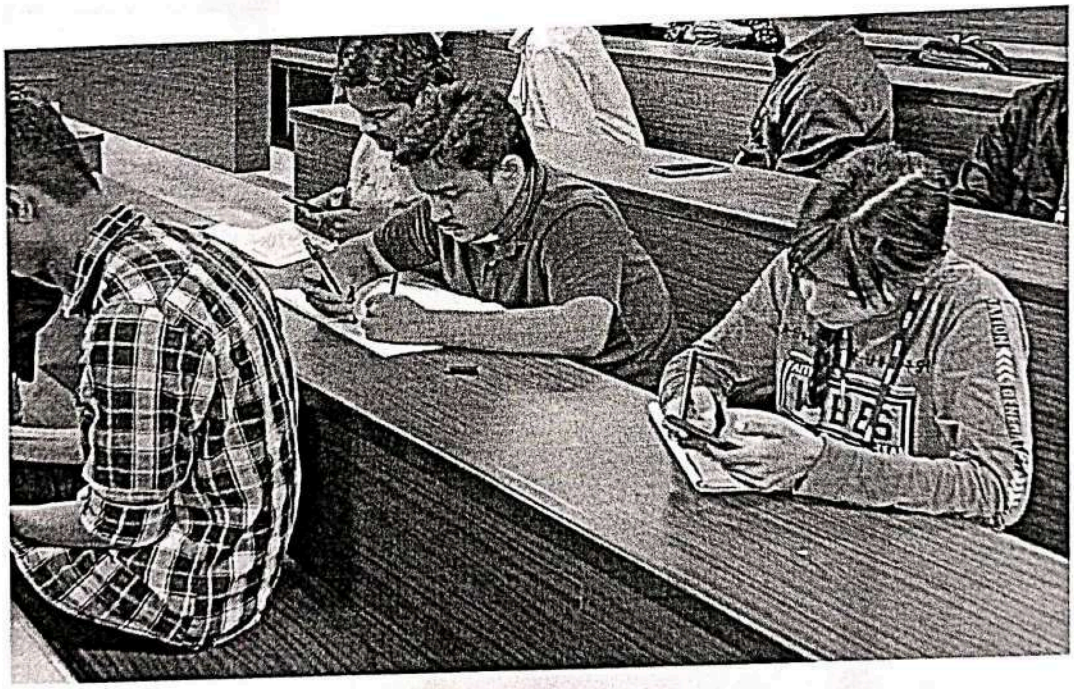


Figure 2 Think Aloud

Figure 3 Think Aloud

Name

26 responses

Prabhat Kumar

Pratik Singh

Aditya Patane

Pritish Sanjay Mair

Naveen Sanjeev Arora

Aditya Joshi

Suyash Shelar

Adil Khan

Mihir Mahesh Gosavi

Insha Mulla

MRUDUL PARAG CHAUDHARI

Nikhil Kargatia

Chandan Thakur

Shrushti Rane

Sankalp Yadunath Chavan

Soham Kavathkar

Dhanashree Tandel

Tej Harish More

Kimaya Shejwalkar

Vaidehi Gohil

Faizan Raiba

Mitali

Prasanna

Aman Vishwakarma

Swapnil Sunil Kamble

Soham Sanjay Birwadkar

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

110_Seminar on Machine Learning and Its Industrial Applicatins

Academic Year 2022/2023

Title of Event: Seminar on Machine Learning

Date: 27th February 2023

Time: 4.00 pm

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: 45

Faculty Incharge

HOD, EXTC

HEAD
Dept of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

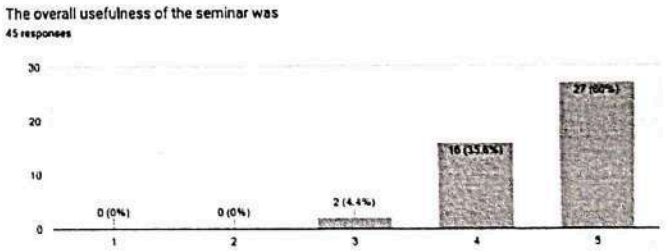
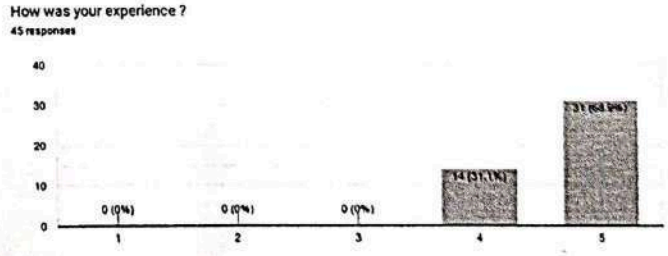
Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Report on MACHINE LEARNING SEMINAR

Event Name	Seminar on Machine Learning
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	27th February, 2023 (4:00 pm)
Speaker of the Event	Mr. Arun Nambiar (Tech Consultant at Accenture)
Topic of Speaker	Introduction to Machine Learning and Its Industrial Applications
Important dignitaries attended	Dr. Amrita Ruperee, HOD EXTC, IEEE-SB Incharge Dr. Sunayana Jadhav and Assistant Professor Ms. Neha Gharat
Objective of the event	1. To understand the importance of machine learning. 2. To understand how neural networks play a role in machine learning. 3. To understand machine learning and its industrial applications.
Brief Report including above information	A seminar on "Introduction to Machine Learning and Its Industrial Applications" was held at Vidyavardhini's College of Engineering and Technology. The seminar was organized by IEEE-SB of the Department of Electronics and Telecommunication. The speaker for the seminar was Mr. Arun Nambiar, a Tech Consultant at Accenture. The seminar started with the introduction of the speaker and the topic by the host. Mr. Nambiar began the seminar by giving an overview of the basics of Machine Learning (ML) and its applications in various industries. He explained how machine learning algorithms can be used to train models that can make predictions or decisions based on the data provided to them. Mr. Nambiar then went on to explain how different industries are leveraging these technologies to automate various processes and improve their products and services. He also gave several examples of how machine learning is being used in different industries, such as healthcare, finance, and transportation. He explained how machine learning algorithms can be used to predict patient outcomes, detect fraud in financial transactions, and optimize transportation routes, among other things. The seminar was interactive, and the speaker encouraged the audience to ask questions and share their thoughts. The questions asked by the students

HEAD
Dept. of Electronics and Telecommunication Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

	ranged from the basics of machine learning to more advanced concepts. Overall, the seminar was highly informative and engaging, it helped the students gain a better understanding of the potential of machine learning to revolutionize different industries. The interactive session allowed the students to ask questions and share their thoughts on the topic. It was a successful event that provided valuable insights to the audience. The IEEE student branch of Vidyavardhini's college of engineering and technology plans to continue organizing similar events in the future to help Students grow their knowledge about the trending technologies around the Globe.
Outcome of the event	On successful completion of event students/learners will be able to: 1. Identify the basic neural networks and its applications. 2. Understand various how deep learning is a sub branch of machine learning. 3. The various industrial applications of machine learning.
Feedback from Participant	 

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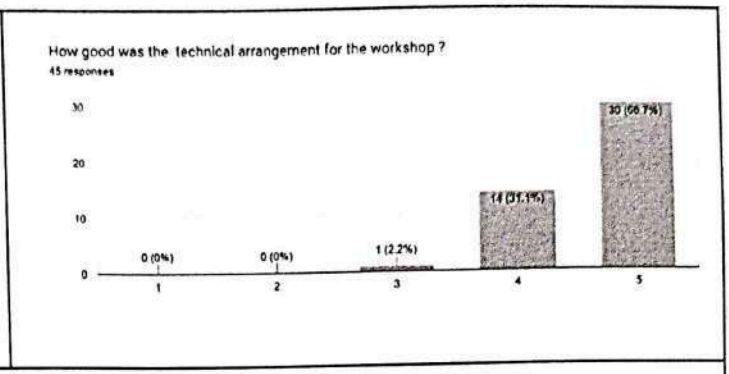
Vidyavardhini's College of Engineering & Technology
Vasai Road (W) 401 202.



Photographs

Figure 1 Seminar on Machine Learning

HEAD
Dept. of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202

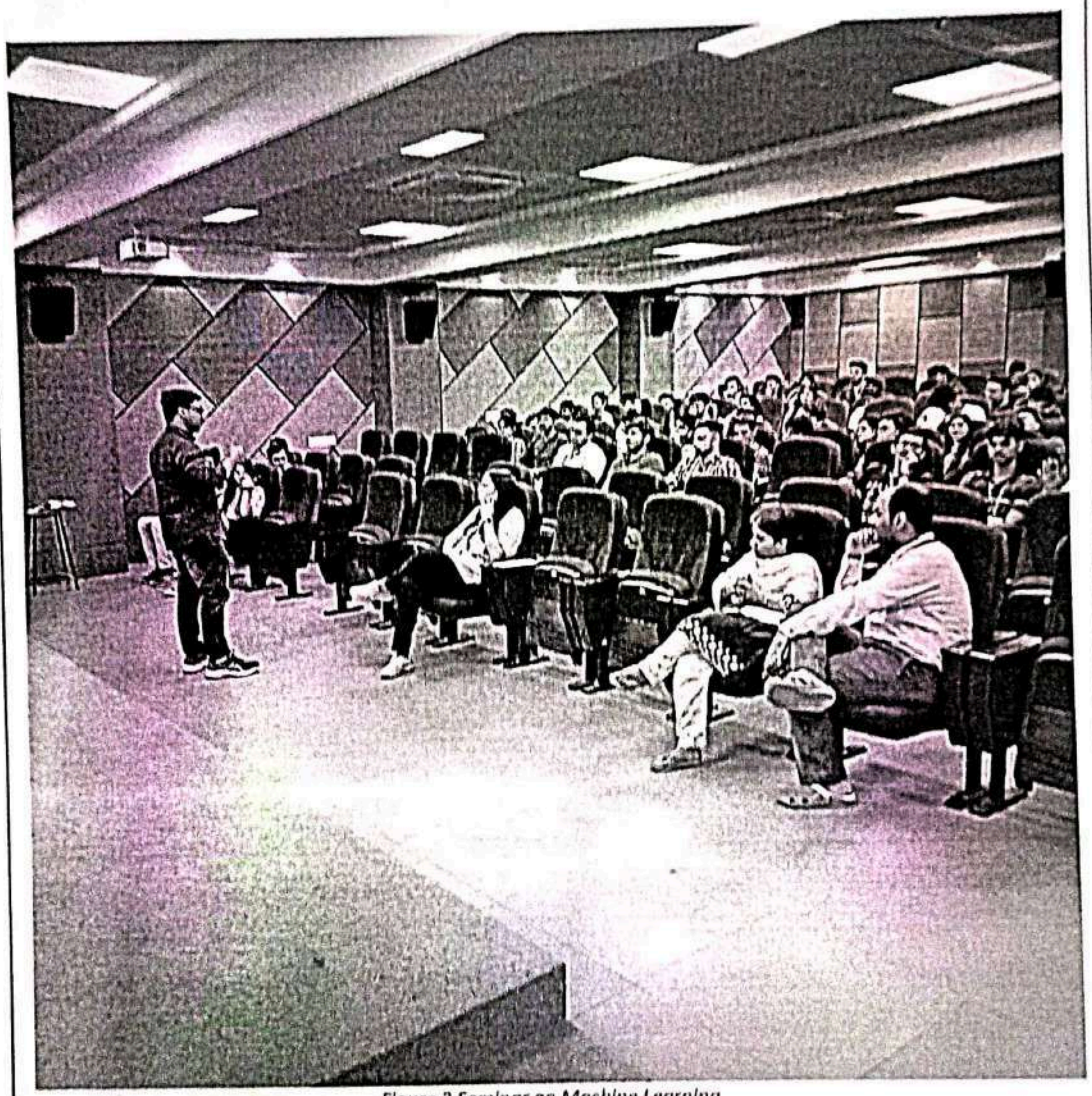


Figure 2 Seminar on Machine Learning

EXTC Dept. Engg.

HEAD
Dept. of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Date: 27th February 2023 Year-2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: Seminar On Machine Learning & It's Industrial Application. **Class/Sem.:- TE/VI**

Roll No.	Name of Student	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time
01	Yash Shantaram Aher						
02	Aditi Ramachandra Bhat	Aditi					
03	Chinmay Arun Bhoir	[illegible]					
04	Mrudula Dilip Bidvi	M Bidvi					
05	Saurabh Rajendra Chavan	Chavan					
06	Shreya Prakash Darde	Darde					
07	Sumant Shankar Ganiga	Ganiga					
08	Riddhi Arun Garudkar	[illegible]					
09	Deven Rajesh Gharat	Deven					
10	Vaidehi Ajitbhai Gohil	Vaidehi					
11	Aastha Manoj Gulhane	Aastha					
12	Nilesh Gulab Jangid	N Jangid					
13	Shubham Shivshankar Jha	[illegible]					
14	Omkar Kamlakar Joshi	[illegible]					
15	Yash Dinesh Joshi	Joshi					
16	Nikhil Paresh Kargatia	Nikhil					
17	Soham Milind Kavathkar	[illegible]					
18	Ishika Prasad Kini						
19	Shraddha Santosh Kobnak	Shkobnak					
20	Shikhar Dhruv Mehta	[illegible]					
21	Ankit Vyankatesh Mestry						
22	Sahil Sudhir Mhapadi	[illegible]					
23	Shashank Vinay Mishra	[illegible]					
24	Vaibhav Bhuwal Mishra	[illegible]					
25	Raj Surendra Pal	Raj P					
26	Ankit Rajesh Pandey	A.P					
27	Siddhesh Ramesh Parab						
28	Manthan Sunil Patil	M Patil					
29	Mayank Vijay Patil	M Patil					
30	Pradnyesh Kishor Patil	Pradnyesh					
31	Vijay Rajaram Patil	V Patil					
32	Prathamesh Shankar Pethe	[illegible]					
33	Omkar Vinod Rane						
34	Shrushti Sanjay Rane	[illegible]					
35	Smit Shailendra Rane						

SP

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

36	Tuhin Gobinda Saha						
37	Sarvesh Anil Sant						
38	Jayesh Ganpat Sawant						
39	Kimaya Ajay Shejwalkar						
40	Suraj Sunil Shelar						
41	Shubham Govind Shukla						
42	Pawan Jitendra Singh						
43	Pinanshu Ganesh Surve						
44	Dhanashree Arun Tandel						
45	Sourabh Sanjay Teli						
46	Chandan Ramlal Thakur						
47	Preet Nimesh Thakur						
48	Tapan Bhalchandra Thorat						
49	Priya Kamlesh Vadera						
50	Rohan Radheshyam V.						
51	Sourabh Prakash Wade						
52	Akshat Milind Waghmare						
53	Kishan Kumar Yadhav						
54	Ninad Sanjay Yadav						
55	Vikas Ajitkumar Yadav						
56	Achintya Manish Nagar						
57	Hetsi Harshad Parmar						
58	Atish Dipak Rakte						
59	Sankalp Yadunath Chavan						
60	Rohit Rajesh Arnalkar						
61	Manali Ramesh Bhadange						
62	Ritik Milind Bhatre						
63	Mihir Hetal Hakani						
64	Vedant Jitendra Kachhadiya						
65	Neha Dinesh Kini						
66	Vinayak Anand Medar						
67	Varad Prashant Patil						
68	Himani Manohar Sakpal						
69	Shruti Chandrashekhar Sawant						
70	Shubhangi Navnath Surwase						
71	Lakitaa Rajeshwar Vangari						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

111_Workshop on RPI

Academic Year 2022/2023

Title of Event: Workshop on RPI

Date: 9th March, 2023

Time: 10.00 am

Venue: Vidyavardhini's College of Engineering and Technology

No. of ~~Staff~~ Students Present: 50

Faculty Incharge

VCET IETE-SF INCHARGE

HOD, EXTC

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Report on RASPBERRY PI WORKSHOP

Event Name	Workshop on Raspberry Pi
Date	09/03/2023 & 11/03/2023
In association with	IETE-SF
Speaker of the Event	Mr. Manoj S. Kavedia (Professor at Thadomal Shahani Engineering College, Mumbai, Maharashtra)
Description	Vidyavardhini's College of Engineering and Technology, in partnership with IETE-SF, hosted a comprehensive "Raspberry Pi Workshop." The event spanned offline and online sessions. It featured introductions, discussions on embedded systems, and practical Raspberry Pi basics. Later on, the workshop was held with hands-on instruction, with students learning Write Pin, Read Pin, and code verification.
Objectives of Event	The objectives of the event are : 1. To understand the basic pin configuration, timer configuration and connectivity of Raspberry Pi. 2. To understand various USART connections and software installation.
Feedback from participants	**Attributes** / **Average Score of marking given by participants (out of 5)** 1. How good was the technical arrangement for the program? — 4.05555 2. How was your experience? — 4.12962 3. Would you like to participate in more such workshops? — -

Students Feedback on Workshop

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

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<tr>
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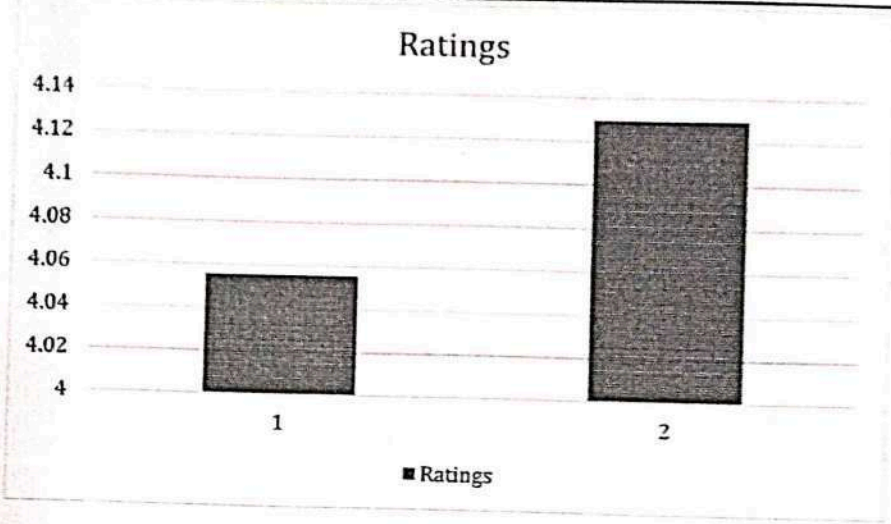

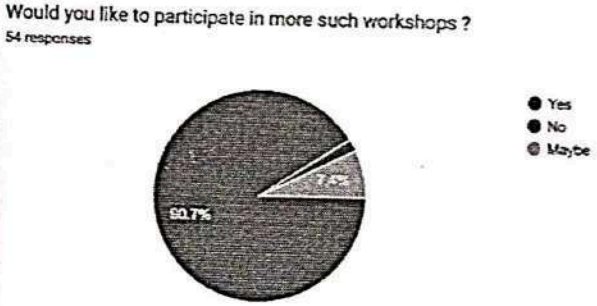

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<tr>
<td>Outcomes of Event</td>
<td>On successful completion of event:
1. Students will be able to explore RPi technology concepts and its applications in Industry
2. They will be able to learn new methods to implement projects and innovation using RPi as per the industry norms.</td>
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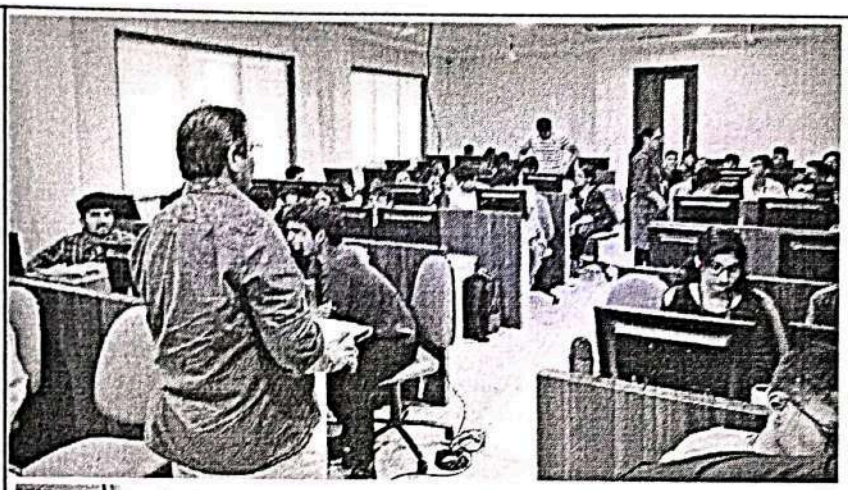
</table>

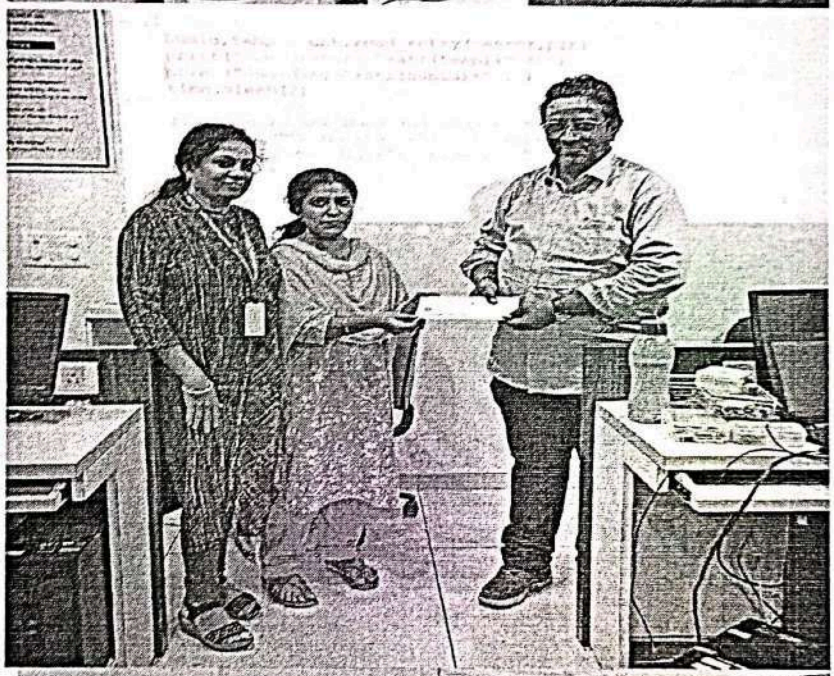
Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

Photos





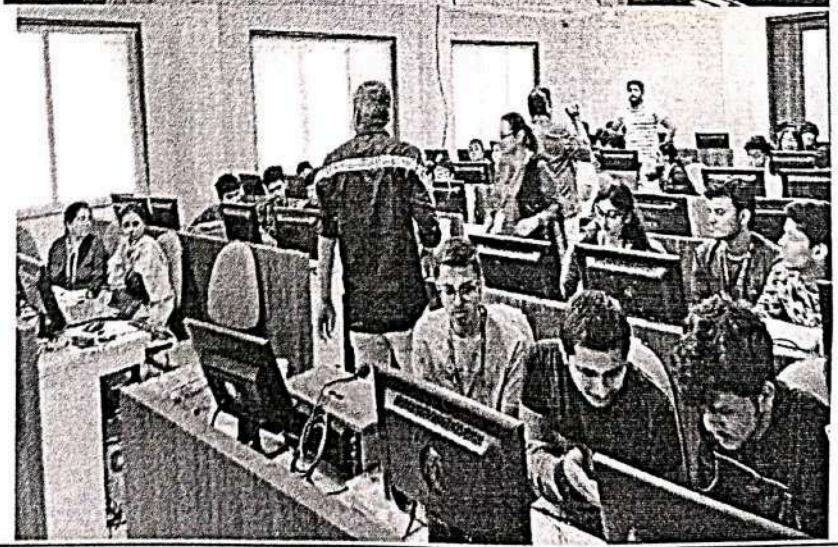


Fig 1: Workshop on Raspberry Pi

Vidyavardhini's College of Engineering and Technology

Department Of Electronics and Telecommunication Engineering

Academic Year 2022-2023

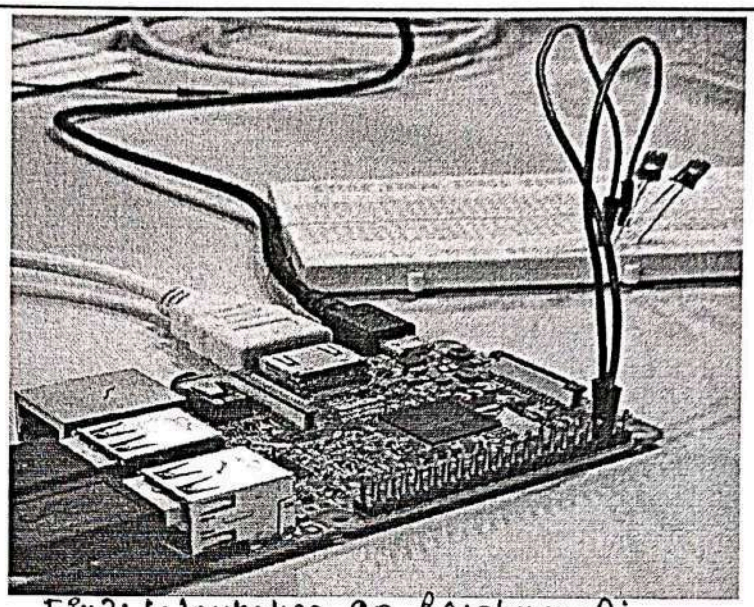


Fig 2: Workshop on Raspberry Pi

Ms. Shaista Khanam

IETE-SF INCHARGE

Dr. Amrita Ruperee

HOD, EXTC

50 Participants.

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23 9th and 11th March.

ATTENDANCE SHEET

Name of Faculty: Workshop on Raspberry - Pi **Week No.** _____

Subject: _____ **Class/Sem.:-** SE/III

Roll No.	Name of Student	9/03	11/03	Date	Date	Date	Date
		Time	Time	Time	Time	Time	Time
01	Shubham Dilip Baikar	Baikar	Baikar				
02	Khushi Sanjay Benbanshi	Khushi					
03	P Bhaskaran Bavana	P.B.	P.B.				
04	Soham Sanjay Birwadkar						
05	Bhavesh Brijendra Chaturvedi	Bhavesh	Bhavesh				
06	Sachin Bachalal Choudhary	Sachin	Sachin				
07	Nitish Lakshmisha Devadiga	Devadiga	Devadiga				
08	Abhay Vinay Dubey	Abhay	Abhay				
09	Om Rajesh Edwankar						
10	Vaibhav Rajkumar Gaikwad						
11	Vinay Mahendra Gawai	Vgawai	Vgawai				
12	Sahil Sudhir Gorivale	Sahil	Sahil				
13	Mihir Mahesh Gosavi	Mihir	Mihir				
14	Rahul Ramashray Gupta	Rahul.G	Rahul.G				
15	Mitali Jain	Mitali	Mitali				
16	Nidhi Gajendra Jain						
17	Amarnath Jamunaprasad Jaiswar	Amarnath					
18	Hemantkumar Amarendra Jena	Hemant	Hemant				
19	Pranali Dadarao Kale	Kale	Kale				
20	Rohit Anandrao Kale	Rohit	Rohit				
21	Manohar Gangadutta Kaloni	Manohar	Manohar				
22	Likhitkumar Hastimal	Likhit	Likhit				
23	Ayush Subhash Kilpady						
24	Aryan Manoj Kore	A	A				
25	Prasanna Jagdish Lahoti						
26	Dhruv Arun Mishra						
27	Atharva Vilas More	Atharva	Atharva				
28	Sakshi Anil More	Sakshi	Sakshi				
29	Rashmi Prakash Mote	Rashmi	Rashmi				
30	Omkar Ladu Naik	Omkar	Omkar				
31	Navya Ramakrishnan Nair	Navya	Navya				
32	Varun Vishwas Parab	Varun	Varun				
33	Ajay Patel	Ajay	Ajay				
34	Richakumari Dinesh Patel						
35	Sneha Sandip Patil	Patil	Patil				
36	Uday Satyawan Patil						
37	Dipak Machhindra Pawar						

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2022-23

38	Shreya Anant Phondke						
39	Aarti Yogendra Prasad						
40	Ayan Abdulkhaliq Qureshi						
41	Pareek Piyush Ramawtar						
42	Harsh Sanjay Raut						
43	Aviraj Anil Rewale						
44	Vishal Jitendra Sahani						
45	Mahek Anis Shaikh						
46	Dhruv Suneelkumar Sharma						
47	Siddhi Anil Sharma						
48	Omkar Dinesh Shelke						
49	Devisha Jayraj Shetty						
50	Harsh Solanki Shimpi						
51	Singh Ashutosh						
52	Mayur Surendra Tawde						
53	Rhea Ramesh Titre						
54	Vishal Ramesh Tiwari						
55	Omkar Devanand Vaity						
56	Aman Sanjay Vishwakarma						
57	Kaushal Prakash Wadekar						
58	Nikunj Yogesh Wadke						
59	Adarsh Sikandar Yadav						
60	Rishi Omprakash Yadav						
61	Palkade Tejas Prakash						
62	Verma Baljeet Kuldeep						
63	Gharat Ritik Rajendra						
64	Gaikwad Mihir Rajendra						
65	Chaudhari Riddhesh Sandip						
66	Ghag Jaydeep Dilip						
67	Khedekar Rajdip Prakash						
68	Bhor Hemant Suryakant						
69	Chaudhari Sankalp Dilip						
70	Kiran Pravin Patil						
71	Jobalia Udit Piyush						
72	Parkhe Dileep Sarthak						

Signature
Faculty In-charge

Signature HOD

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

112_All India Radio Industrial Visit

Academic Year 2022/2023

Title of Event: Industrial Visit: All India Radio

Date: 10th March 2023

Time: 10:00 am

Venue: Churchgate, Mumbai

No. of Staff Present:

Faculty Incharge

HOD, EXTC

HEAD
Dept of Electronics and Telecommunication Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

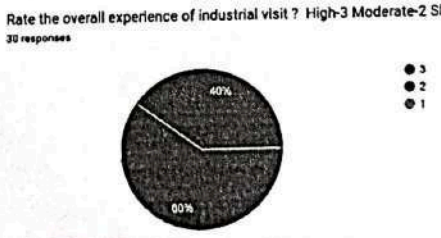
Vidyavardhini's College of Engineering and Technology, Vasai Road (W)
Department Of Electronics and Telecommunication Engineering

Report on All India Radio IV

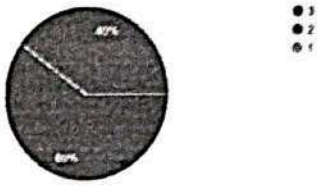
Event Name	All India Radio IV
Centre (name)	IEEE-SB
Venue (College/Institute)	Akashwani (AIR), Churchgate, Mumbai
Date & Time	10th March 2023 (9:00 am)
Speaker of the Event	Mr. Solanki Mr. P.D. Gogate Mr. Rajendra Bagul
Topic of Event	Industrial Visit to All India Radio
Important dignitaries attended	Dr. Amrita Ruperee, HOD EXTC, and Assistant Professor Ms. Trupti Shah.
Objective of the event	1. To understand the importance of satellites. 2. To understand how communication is carried out using various satellites. 3. To understand the importance of various modulation techniques.
Brief Report including above information	The purpose of this report is to provide an overview of the industry visit to Akashwani Churchgate, a renowned broadcasting station located in Churchgate, Mumbai. The visit took place on 10th March, 2023 from 9am to 4 pm, organized by Vidyavardhini's College of Engineering and Technology, Vasai as part of our educational program. The objective of the visit was to gain insights into the operations and functioning of a radio broadcasting facility. We were accompanied by our Head Of Department of EXTC Dr. Amrita Ruperee & Ms. Trupti Shah, Assistant Professor, VCET. Akashwani Churchgate, also known as All India Radio Churchgate, is a prominent radio station operated by Prasar Bharati, India's public broadcasting agency. It serves as a vital medium for disseminating news, entertainment, educational content, and cultural programs to millions of listeners across the country. Prior to the visit, our group was briefed about the history and significance of Akashwani Churchgate. We were instructed to research the radio broadcasting industry, its evolution, and the role of radio in the contemporary media landscape. This preparatory phase helped us better understand the context of our visit and allowed

	us to ask relevant questions during the tour. On the day of the visit, we arrived at Akashwani, Churchgate and were warmly welcomed by the station's staff Mr. Solanki & Mr. Gogate. We were given an introductory overview of the studio by Mr. Solanki. Firstly we were taken to the hall and the speakers gave us a glimpse of the entire building. There were around 32 different studios in the building having different shapes and sizes with different facilities. They also described about the various sections of the studio. There were 3 sections namely Engineering section, Program Section & Administration section. In the engineering section tasks such as maintaining the recordings of the audio signals, equipment maintenance, noise cancellation and amplification, etc. were done. The section serves around 8 channels in 24 hours. The program section generates program for entertainment and news or special events and schedule it and the administration section supervises the broadcasting of the channels. Later the staff gave us an overview of Vacuum tube transmitter and its functionalities. He also briefed us about Magnetic tape which have a recording capacity of maximum 30 minutes. Mr. Solanki explained well what are the various channels and their frequencies, what are the carrier signals and its optimization and how the modulation & demodulation of the signals are done. Every studio generates different frequency signals, hence no mixing of frequencies takes place. Also we were explained about various techniques of modulations the studio utilizes such as AM (Amplitude modulation) & FM (Frequency Modulation) transmission and their differences. The entire control room works for 24 hours constantly and also translates the scripts into various languages. Depending on the transmission region lies near or far, low and high level of modulation of signals were used which were described properly to us. Later we were explained about various amplifiers being used such as for an audio signal Class B amplifier is utilized. Later on the day, we were told to divide in 2 batches of 15 students each and were guided to the recording room. The first batch were taught about the functioning of an AM Tower followed by the second batch. The speaker demonstrated us by recording his

	voice, it was being edited and noise cancellation was applied with the help of tabs and that particular program was ready to broadcast. After our visit from the recording room we were guided to the hall where QnA session was conducted. Students asked questions related to uplink/downlink streams and various applications which were beautifully explained by the staff. Further batch 1 was guided to the music studio and the other batch to the terrace area, Mr. Gogate gave a brief of the giant antenna dish placed on the terrace and the transmission room from where the high frequency signals are being transmitted in the region. The uplink and downlink processes were explained in depth at a cabin on terrace. It includes a captive earth station which have a base band rack and a monitoring rack. A monitoring rack is a receiver used for uplink. Later he proceeded to explain about Waveguide having a frequency range of 3-6 GHz. He also explained about how the dishes changes their position in order to direct or receive waves in/from a particular direction. After the visit from the terrace area students were guided to the Stand-by Studio. In the standby studio, we were explained about a system known as Gain volume controller in which microphonic inputs were recorded. Also, a mixer mechanism was used which mixes about 4-5 outputs and combines them. Later he explained what a tablock is and why it is being used. Then the students were guided to CBS studio which was similar in functioning with the standby studio. After that, we were moved to the music studio. The music studio is an acoustically treated room attached to a control room. The studio consists of five microphones and sufficient musical instruments. The control room consists of workstations/computers and a control console for adjusting and checking the quality of the program. These arrangements together were used for producing musical programs. Live musical programs can be also conducted here. Then we went to the Talk studio. It was similar to the music studio with an acoustically treated live room and a control room. The live room consisted of only 2-4 microphones. The acoustics of the talk studio is entirely different from the music studio. It was

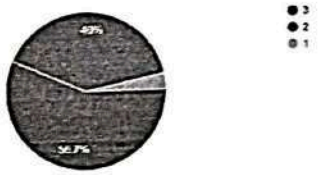
	constructed in such a way that the reverberation time was minimised and no echo is experienced. Talk studio can also be used to produce live chat programs. Then we went to the control room. The Studio console was the major equipment used in the studio control room with the help of the device the different programs that were produced and those that were received from other stations routed to air. With this our visit to Akashwani ended. Dr. Amrita Ruperee appreciated the efforts of the entire staff of AIR and thanked them for being so patient and humble with the students. She showed her gratitude towards them by providing mementos. The industry visit to Akashwani Churchgate provided us with a comprehensive understanding of the radio broadcasting industry and its operational aspects. We appreciated the opportunity to witness the behind-the-scenes activities at a reputable broadcasting station and interact with industry professionals. The visit enhanced our knowledge about the role of radio in contemporary media and its impact on society. We are grateful to the EXTC Department of Vidyavardhinis College of Engineering & Technology and the staff at Akashwani Churchgate for organizing such an insightful and enriching experience.
Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the importance of satellites. 2. Understand how communication is carried out using various satellites. 3. Understand the importance of various modulation techniques
Feedback from participant	

Please rate the organization and management of the industrial visit High-3 Moderate-2 Slight-1
30 responses

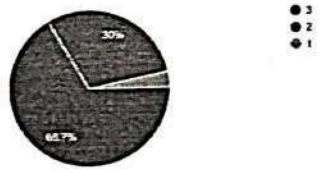


Are you interested in providing sustained technical solutions to society's social problems? High-3 Moderate-2 Slight-1
30 responses

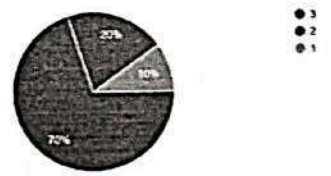
Are you able to understand the modern technologies used in industry ? High-3 Moderate-2 Slight-1
30 responses



Are you able to analyze the utility/performance benefits of products used by industries ? High-3 Moderate-2 Slight-1
30 responses



Are you able to apply your knowledge of Electronics and Communication to understand how the industry works? High-3 Moderate-2 Slight-1
30 responses



Photographs

SP

Figure 1 All India Radio

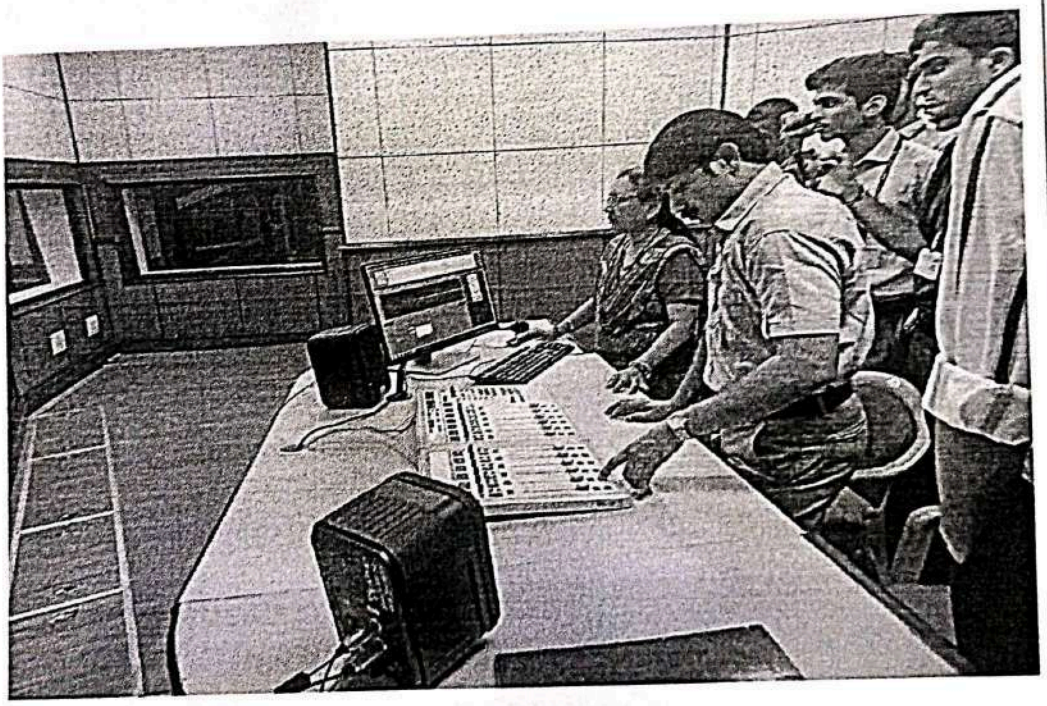


Figure 2 All India Radio

IV: All India Radio,
Akashwani

03/10/2023

Sr. NO.	Name of participant	Signature
1	Sakshi More	
2	Likhit Khandelwal	
3	Varun Parab	
4	Atharva More	
5	Shreya Phondke	
6	Pranali Kale	
7	Harsh Shimpi	
8	Ritik Gharat	
9	Shubham Baikar	
10	Kaushal Wadekar	
11	Aryan Kore	
12	Sahil Gorivale	
13	Dhruv Sharma	
14	Nikunj Wadke	
15	Rashmi Mote	
16	Omkar Naik	
17	Manohar Kaloni	
18	Aarti Prasad	
19	Devisha Shetty	
20	Rohit Kale	
21	Sneha Patil	
22	Vinay Gawai	
23	Navya Nair	
24	Ajay patel	
25	Omkar Shelke	
26	Mayur Tawde	
27	Uday Patil	
28	Hemant Bhor	
29	Sankalp Chaudhari	
30	Nitish Devadiga	

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

113_Industrial Visit to Accurate Helical Springs Pvt. Ltd.

Academic Year 2022/2023

Title of Event: Industrial Visit

Date: 23rd March 2023

Time:

Venue: Accurate Helical Springs Pvt. Ltd.

No. of ~~Staff~~ Students Present: 20

Faculty Incharge

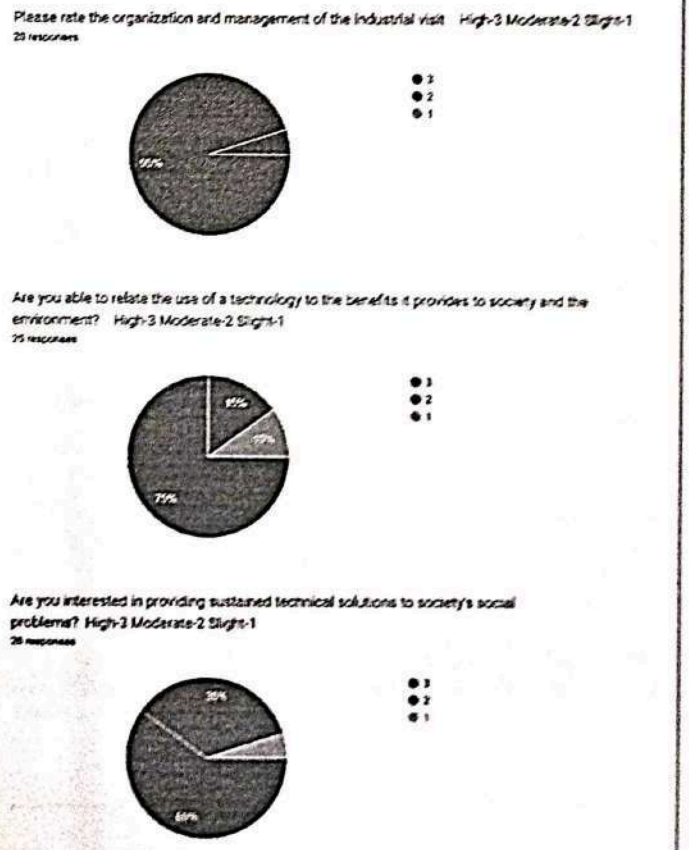
HOD
HEAD
Dept of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Report on ACCURATE HELICAL SPRINGS IV

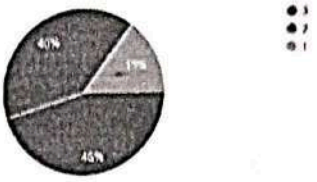
Event Name	Accurate Helical Springs IV
Centre (name)	IEEE-SB
Venue (College/Institute)	Accurate Helical Springs Pvt. Ltd.
Date & Time	23rd March 2023 (9:00 am)
Speaker of the Event	
Topic of Event	Industrial Visit to Accurate Helical Springs
Important dignitaries attended	Dr. Sunayana Jadhav, Ms. Trupti Shah, Mr. Sanjay Lohar, Mr. Yogesh Pingle
Objective of the event	1. To understand the importance of springs in our day-to-day life. 2. To understand the mechanism of different types of springs and their applications. 3. To understand the importance of springs in various applications.
Brief Report including above information	The "Industrial Visit" to "Accurate Helical Springs Pvt. Ltd." Was organized on 23rd of March 2023. The event was organized under the guidance of Dr. Sunayana Jadhav and Mrs. Ekta Naik. The faculties present for the visit along with the students were Dr. Sunayana Jadhav, Ms. Trupti Shah, Mr. Sanjay Lohar, and Mr. Yogesh Pingle. The "Industrial visit was organized for the students of honors "Internet of Things" and final year students of "Wireless Networks". The visit exposed the students to the industry of spring making. From the design of springs to the manufacturing of those springs, the entire process was witnessed by the students. The company "Accurate Helical Springs Pvt. Ltd." manufactures over 5000 different varieties of springs which find applications from a switch to air-craft manufacturing. The visit was a great opportunity for the students to not only witness the manufacturing of those springs but also learn about the various applications of those springs. The products ranging from 0.08mm to 2.3mm were observed by the students. The event timeline started with a short film being shown on the history of springs. After watching the film the students were guided to the museum of

	springs, having a variety of springs put on display. After that, the students were taken to witness the manufacturing of the springs, and the person present in explaining the working process was kind enough to answer all the questions that the students had. The visit came to an end with the students being provided a brochure of the company and a pocket diary along with that. The "Industrial Visit" was a huge success following the efforts put forth by the students of IEEE-SB and the everlasting support of Dr. Sunayana Jadhav and Mrs. Ekta Naik.
Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the importance of springs in our day-to-day life. 2. Understand the mechanism of different types of springs and their applications. 3. Understand the importance of springs in various applications.
Feedback from Participants	

88

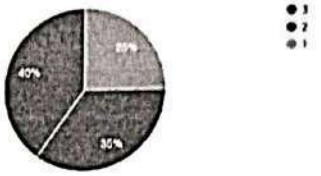
Are you able to understand the modern technologies used in industry ? High-3 Moderate-2 Slight-1

20 responses



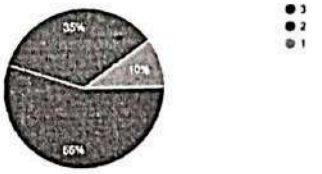
Are you able to analyze the utility/performance benefits of products used by industries ? High-3 Moderate-2 Slight-1

20 responses



Are you able to apply your knowledge of Electronics and Communication to understand how the industry works? High-3 Moderate-2 Slight-1

20 responses



Photographs

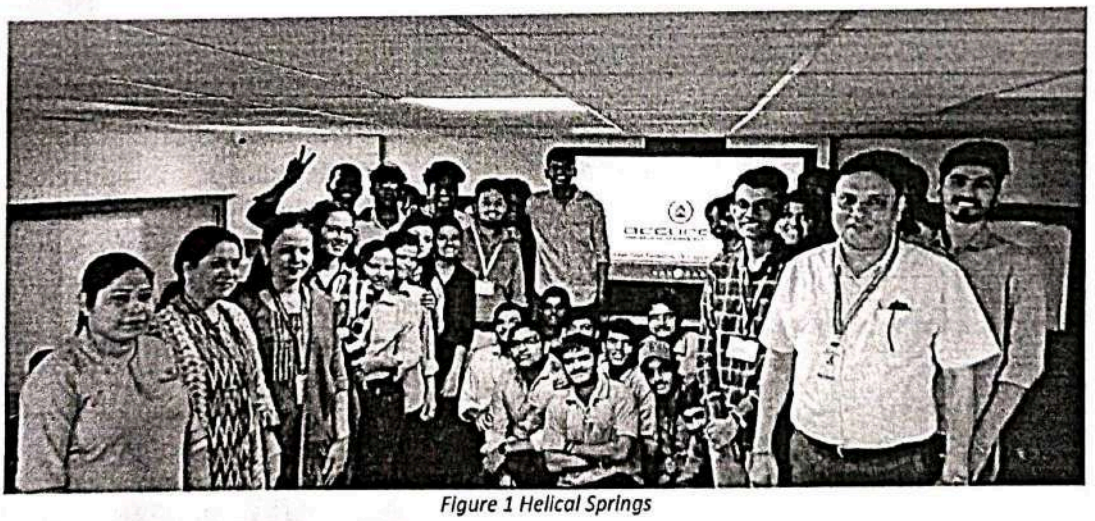


Figure 1 Helical Springs

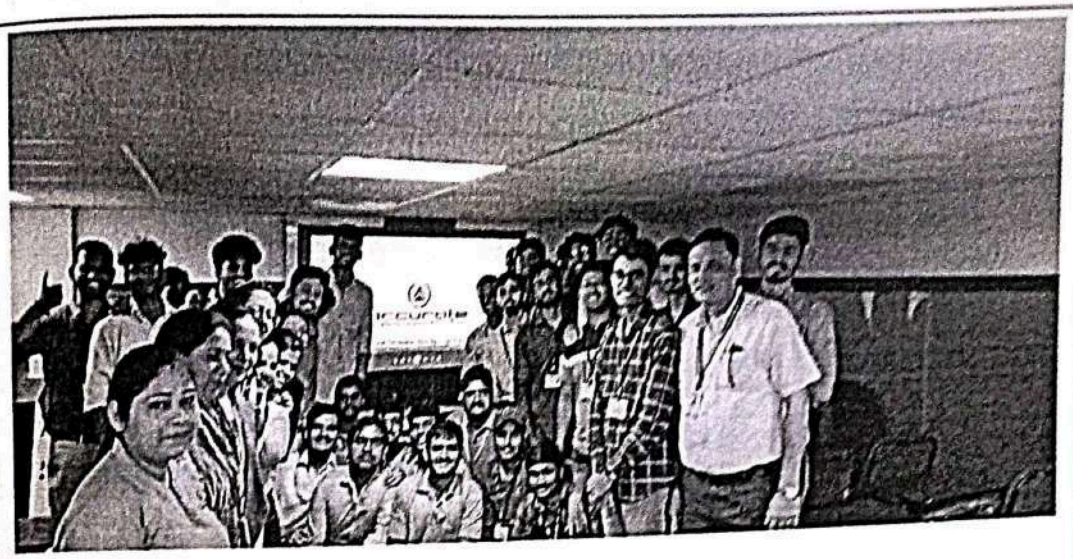


Figure 2 Helical Springs

Attendance 23/03/2023

Roll.no. Dept	Name
Mech A (23)	Abhigya Hazra.
Mech A (61)	Naman Annadath.
EXTC (52)	Nilesh Tangid.
EXTC (04)	Saurabh Chavan
mech A (37)	Nilesh Pal
mech A (20)	Amit gupta
mech A (17)	Vivekkumargaud
mech A (38)	Sachin Pal
Mech A (21)	Vikas Gupta
Mech A (52)	Parth Salvi
Mech A (75)	Harshit Raul
Mech A (46)	Yash Patil
Mech A (55)	Atharva Vaidya
Mech A (56)	Krish Vaity
Mech A (02)	Aniket Bavkade.
Mech A (08)	Rakesh Chavan
Mech A (27)	Soham Kawale
Mech A (22)	Samarth Halde
Mech A (43)	Harshit Patil
Mech A (73)	Anant Rai

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

114_TIFR Industrial Visit

Academic Year 2022/2023

Title of Event: Industrial Visit

Date: 25th March, 2023

Time: 10.00am

Venue: Tata Institute of Fundamental Reseach (TIFR), Mumbai.

No. of ~~Staff~~ Students Present: 26

Faculty Incharge

HOD

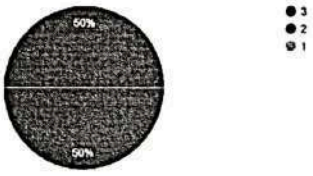
HEAD
Dept of Electronics and Telecommunication Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

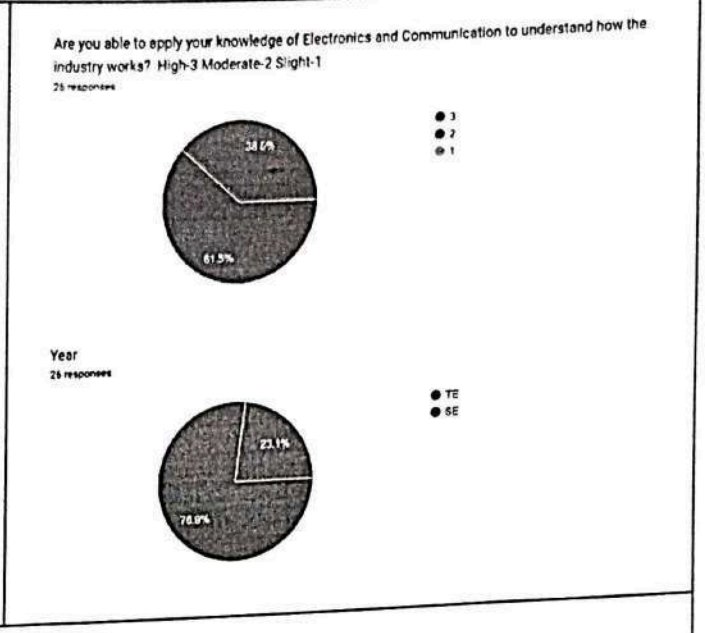
Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Report on TIFR IV

Event Name	Tata Institute of Fundamental Research IV
Centre (name)	IEEE-SB
Venue (College/Institute)	Tata Institute of Fundamental Research (TIFR), Mumbai
Date & Time	25th March 2023 (9:00 am)
Speaker of the Event	Mr. Satyanarayana Bheesette Mr. Ravindra Shinde
Topic of Event	Industrial Visit to Tata Institute of Fundamental Research
Important dignitaries attended	Dr. Sunayana Jadhav, Ms. Sandhya Supalkar, Ms. Ashwini Katkar
Objective of the event	1. To understand the importance of physics and the various fundamentals associated with it. 2. To understand the different mechanisms of physics and how it governs the universe. 3. To understand the importance of physics in day-to-day life.
Brief Report including above information	On 25th March, 2023, the IEEE-SB committee of Vidyavardhini's College of Engineering and Technology organized an industrial visit to the Tata Institute of Fundamental Research (TIFR), Mumbai. The visit was attended by 22 students from the IEEE-SB and IETE-SF, along with faculty members Dr. Sunayana Jadhav (IEEE-SB Incharge), Ms. Ashwini Katkar (Assistant Professor), and Ms. Sandhya Supalkar (Assistant Professor) of the Electronics and Telecommunications Engineering Department. TIFR, a magnificent and expansive institute, is renowned for its cutting-edge research in the fields of semiconductors, nanostructured materials, and soft-matter. During the visit, students were awestruck by the sheer size and beauty of the campus, as they had the opportunity to learn about the latest research in these areas, and gain hands-on experience with Field Programmable Gate Arrays (FPGA). The visit was expertly led by Dr. B. Satyanarayana, a distinguished Chair of the IEEE Bombay Section and esteemed faculty member at TIFR. Dr. Satyanarayana provided the students with valuable insights into the ongoing research projects at TIFR, including their real-world applications. He also took time to answer students' questions regarding physics in general and how they could participate in TIFR's research activities. Dr. Satyanarayana's guidance was instrumental in ensuring that the students gained a deeper understanding of the work

	being done at TIFR and its relevance to their future careers in engineering and technology.The visit was an enriching experience for the students, who gained valuable insights into the practical applications of the concepts they had learned in the classroom. They were also able to network with researchers and faculty members at TIFR, and gain a better understanding of the research opportunities available to them in their future careers. Overall, the industrial visit to TIFR was a valuable learning experience for the students of Vidyavardhini's College of Engineering and Technology. It provided them with an opportunity to gain hands-on experience, learn about cutting-edge research, and gain insights into the practical applications of the concepts learned in the classroom. The visit was a valuable addition to their academic experience, and will benefit them in their future careers.
Outcome of the event	On successful completion of event students/learners will be able to: 1. Understand the importance of physics and the various fundamentals associated with it. 2. Understand the different mechanisms of physics and how it governs the universe. 3. Understand the importance of physics in day-to-day life.
Feedback from Participants	Are you able to understand the modern technologies used in industry ? High-3 Moderate-2 Slight-1 26 responses  Are you able to analyze the utility/performance benefits of products used by industries ? High-3 Moderate-2 Slight-1 26 responses



Photographs

Figure 1 TIFR IV

Figure 2 TIFR IV

TIFR,
Colaba

25/03/2023

Sr. No.	Name of particippant	Signature
1	Pinanshu Surve	
2	Shikhar Mehta	
3	Aditi Bhat	
4	Nilesh Jangid	
5	Sarvesh Sant	
6	Kimaya Shejwalkar	
7	Chandan Thakur	
8	Achintya Nagar	
9	Shraddha Kobnak	
10	Mayank Patil	
11	Smit Rane	
12	Tuhin Saha	
13	Vaibhav Mishra	
14	Soham Kavathkar	
15	Dhanashree Tandel	
16	Saurbah Chavan	
17	Riddhi Garudkar	
18	Omkar Bhikle	
19	Aditya Bobade	
20	Aditya Biradar	
21	Yash Biranje	
22	Nikhil Kargatia	

115_Yantra'22

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA Student's Section

YANTRA: The Product Showcase

- No of Participants: 20
- Date: 23rd September 2022
- Event Description:

The Product Showcase was held on 23rd September, 2022 from 10 am onwards. Each department in the college had their own product showcase related to their domains. YANTRA is organised by the Department of Instrumentation Engineering in association with VCET ISA SC. The event began with the inauguration ceremony held at the Instrumentation Department at 10:30 am. The Chief Guest for the event was Mr. Acharan Chandel and the Guest of Honor was Mr. Kaustubh Bhalekar. Ms. Riya Raut hosted the ceremony and welcomed the guests and other dignitaries which was followed by the speech from Mr. Mayuresh Kadam, President of ISA SC. Further, Ms. Urmiksha Tawde, Yantra Head gave a brief introduction about the event. After that the lamp lighting ceremony took place along with the saraswati vandana. Moreover, it was followed by the speeches of Mrs. Mugdha Salvi (Faculty Advisor of ISA) and Dr. Deepak Gawali (Head of Department, Instrumentation). The Principal of VCET, Dr. Harish Vankudre felicitated the Chief Guest, Mr. Acharan Chandel. Further, Mr. Acharan Chandel spoke about the event and wished good luck to all the participants and congratulated the team for the amazing organisation of the event. Later, Dr. Harish Vankudre, the Principal of VCET spoke a few words regarding the event. It was followed by a ribbon cutting ceremony which commenced Yantra 22. The inauguration ceremony came to an end with a vote of thanks delivered by Ms. Shraddha Mestry, Secretary of VCET ISA SC.

The products from many reputed companies in the field of instrumentation and automation were displayed namely Vega India, Nippon, etc. The showcase was flooded with the students. Around 300 students attended the product showcase. This event helped to bridge the gap between the students and the industry as it gave students an opportunity to learn what actual products are used in the industry.

The event came to an end in the evening at 5:00 pm with the announcement of Best Exhibitor Competition won by Vega India represented by Mr. Rohan Patil and Mr. Aman Gupta. The Runner-Up for the same were Archerchem Instruments represented by Mr. Peeyush Chourasiya and Riya Dutta. There was a special appreciation category given to Ohmkar Equipments represented by Mr. Darshan Pawar and Ms. Shreya Shetty.

There was also a Lucky draw competition that engaged students from all over the college which was won by Mr. Prathamesh More from BE Mechanical and Ms.Ragini Nair from BE Instrumentation. At the end of the event, the students had a wonderful experience that will be useful for them in the future and the event was a great success.

Mugdha Salvi
Faculty Advisor
VCET, ISA

YANTRA: The Product Showcase

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2022-23

yantra

Roll No.	Name of Student
1	Ritik Pradeepkumar Rai
2	Peeyush Ram Prakash Chourasiya
3	Kalpesh Sohanlal Jalora
4	Mayuresh Suresh Kadam
5	Shraddha Dilip Mestry
6	Tejas Nitin Mhatre
7	Ragini Satheeshkumar Nair
8	Harsh Gajendra Patil
9	Aniana Babu Pattan
10	Riya Sandeep Raut
11	Swastik Deepak Raut
12	Sushant Dinesh Shetty
13	Muskan Pankaj Singh
14	Riya Soumen Dutta
15	Sharandeep Gurugopal Suri
16	Shreya Shridhar Shetty
17	Siddhant Pramod Lokare
18	Varun Vilas Tatkare
19	Vishal Purushu
20	Aman Gupta

Mugdha Salvi
Faculty Advisor
VCET, ISA

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA Student's Section

Virtual Industrial Visit

- Resource Person: Mr. Dilip Sakre (Allied Electricals) , Mr. Sudhakar Shetty and Mr. Shridhar Shetty (Shreenidhi Rubber Pvt. Ltd.)
- No of Participants: 35
- Date: 15th September 2022
- Event Description:

On the occasion of Engineer's Day, VCET ISA SC organised a Virtual Industrial Visit on 15th September 2022, 12:00 pm onwards. The industries visited were Allied Electricals and Shreenidhi Rubber Pvt. Ltd. Mr. Dilip Sakre, representative from Allied Electricals gave detailed information to the students about various control panels along with their design & manufacturing done by them and various other functionalities of the panel.

Coming towards the other company, Mr. Sudhakar Shetty and Mr. Shridhar Shetty, representatives from Shreenidhi Rubber Pvt. Ltd. showed various manufacturing processes of rubber done by them such as mixing, extradition, weighing, processing, and at the end their packaging process. Moreover, they demonstrated various machines that they use consisting of manual, semi-automatic, and fully automatic machines. They also showed various types of dyes and moulds that they use.

In the end, one of our volunteers gave a vote of thanks to the representatives of both the companies, faculty members, and students for gracing the occasion with their presence. At 1:30 pm in the afternoon, the event concluded.

Virtual Industrial Visit

Mugdha Salvi
Faculty Advisor
VCET, ISA

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2022-23

Virtual visit

Roll No.		Name of Student
1	182825101	Ritik Pradeepkumar Rai
2	192425101	Peevush Ram Prakash Chourasiya
3	192455101	Kalpesh Sohanlal Jalora
4	192465101	Mayuresh Suresh Kadam
5	192495201	Shraddha Dilip Mestry
6	192505105	Tejas Nitin Mhatre
7	192525201	Ragini Satheeshkumar Nair
8	192545105	Harsh Gajendra Patil
9	192565201	Aniana Babu Pattan
10	192585205	Riya Sandeep Raut
11	192595105	Swastik Deepak Raut
12	192615101	Sushant Dinesh Shetty
13	192625201	Muskan Pankaj Singh
14	192655201	Urmiksha Vishwanath JaiswalnnTTawadeTawade
15	192665101	Arya Yogesh Trivedi
16	S204655202	Ruchita Anil Bhoir
17	S204685201	Harshita Lalbihari Jaiswar
18	S204705201	Neha Kishor More
19	S1550201430	Seema Vijay Palkar
20	175105266	Vinayak Manoj Jikamade
21	182515101	Manish Mahesh Bhagwat
22	182855201	Nidhi Arvind Shetty
23	192395101	Adarsh Ottupurath Ashokan
24	192415201	Ankita Soudagar Bhosle
25	192435101	Devansh Trivendranath Jaiswal
26	192475101	Sagar Mahadev Khamrui
27	192485201	Eesha Sunil Kolambkar
28	192515101	Atharva Sudhir Naik
29	192535101	Harsh Ranbir Naval
30	192555105	Rohan Sandeep Patil
31	192575201	Tejal Sandeep Pednekar
32	192605101	Abdullah Jabir Shaikh
33	192645101	Dikshant Ashok Solanki
34	192675101	Pankaj Sukhsagar Vishwakarma
35	192685101	Shean Nyean Khang Wong

Mugdha Salvi
Faculty Advisor
VCET, ISA

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

Report on Web Development Internship

The Web Development Internship was conducted from 12/06/2023-23/06/2023. The students from different department of the Vidyavardhini's College of Engineering & Technology along with students from the outside institutes also participated in the internship. The internship covered many technologies such as HTML, Java script, XML, Servlet, JSP, PHP which are useful for the development of the web site.

A total number of 37 students participated in the internship.

Date: 12th June, 2023

Time: 10 AM to 11:30,

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The session began with a brief introduction of the students

The key points discussed in the session were:

1. Introduction to HTML programming
2. World wide web concept
3. Various HTML elements
4. Discussion on a website developed by the industry

The workshop was attended by 30 students

Date: 12th June, 2023

Time: 2 PM to 3:30PM

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Introduction to cascading style sheet
2. Types of cascading style sheet
3. Application of cascading style sheet

The workshop was attended by 28 students

Date: 13th June, 2023

Time: 10 AM to 11:30,

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Introduction to HTML Form
2. Attributes of Form elements
3. Web page design using form

The workshop was attended by 27 students

Date: 13th June, 2023

Time: 2 PM to 3:30PM

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Various types of media
2. Elements to include media on the web page
3. Discussion on sample website

The workshop was attended by 27 students

Date: 14th June, 2023

Time: 10 AM to 11:30,

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Introduction to XML concept
2. Application of the XML concept in maintaining data
3. XML schema and DTD

The workshop was attended by 31 students

Date: 14th June, 2023

Time: 2 PM to 3:30PM

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Accessing XML data on the web page
2. Demonstration of the concept of accessing XML data

The workshop was attended by 30 students

Date: 15th June, 2023

Time: 10 AM to 11:30AM

Speaker: Mrs. Aarti Puthran, Assistant Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Basic concepts of java script
2. Demonstration of java script concept
3. Practice problems

The workshop was attended by 32 students

Date: 15th June, 2023

Time: 2 PM to 3:30PM

Speaker: Mrs. Aarti Puthran, Assistant Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Basic concepts of java script control structures
2. Demonstration of java script control structures

The workshop was attended by 32 students

Date: 16th June, 2023

Time: 10AM to 11:30AM

Speaker: Mrs. Aarti Puthran, Assistant Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Java Script Function
2. Practice problem
3. Application of Java script function in web development

The session was attended by 33 students

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

Date: 16th June, 2023

Time: 2PM to 3:30PM

Speaker: Mrs. Aarti Puthran, Assistant Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Java Script object
2. Java script form validation
3. Application of Java script object in web development

The session was attended by 32 students

Date: 19th June, 2023

Time: 10 AM to 11:30,

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The session began with a brief introduction of the students

The key points discussed in the session were:

1. Introduction to HTML DOM
2. Application of HTML DOM

The session was attended by 33 students

Date: 19th June, 2023

Time: 2 PM to 3:30PM

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. DOM events
2. Making use of DOM events in handling web document

The session was attended by 21 students

Date: 20th June, 2023

Time: 10 AM to 11:30,

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The session began with a brief introduction of the students

The key points discussed in the session were:

1. Introduction to Dynamic programming
3. Basic concept of servlet
4. Demonstration of servlet using netbeans

The session was attended by 22 students

Date: 20th June, 2023

Time: 2 PM to 3:30PM

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

1. Cookies concept
2. Creation of cookies

The session was attended by 05 students

Date: 21st June, 2023

Time: 10 AM to 11:30,

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The session began with a brief introduction of the students

The key points discussed in the session were:

1. Introduction to JSP programming
2. JSP scripting elements

The session was attended by 26 students

Date: 21st June, 2023

Time: 2 PM to 3:30PM

Speaker: Dr. Dinesh Patil, Associate Professor, Computer Engineering Dept, VCET

The key points discussed in the session were:

3. JSP implicit object

4. Making use of JSP to develop web page

The session was attended by 26 students

Date: 22nd June, 2023

Time: 10 AM to 11:30,

Speaker: Mr, Ahmed Shaikh, Founder, Rigel InfoTech, Mumbai

The session began with a brief introduction of the students

The key points discussed in the session were:

1. Setting up of PHP environment
2. Creating and executing PHP files

The session was attended by 32 students

Date: 22nd June, 2023

Time: 2 PM to 3:30PM

Speaker: Mr, Ahmed Shaikh, Founder, Rigel InfoTech, Mumbai

The key points discussed in the session were:

3. Integration of HTML in PHP
4. PHP operation

The session was attended by 32 students

Date: 23rd June, 2023

Time: 10 AM to 11:30,

Speaker: Mr, Ahmed Shaikh, Founder, Rigel InfoTech, Mumbai

The key points discussed in the session were:

1. Working with Forms using PHP
2. CRUD operation using PHP and MySQL

The session was attended by 31 students

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

Date: 23rd June, 2023

Time: 2 PM to 3:30PM

Speaker: Mr, Ahmed Shaikh, Founder, Rigel InfoTech, Mumbai

The key points discussed in the session were:

1. Designing of Web page using PHP
2. Valedictory function

The session was attended by 31 students

Prepared By

Dr. Dinesh N. Patil

Associate Professor

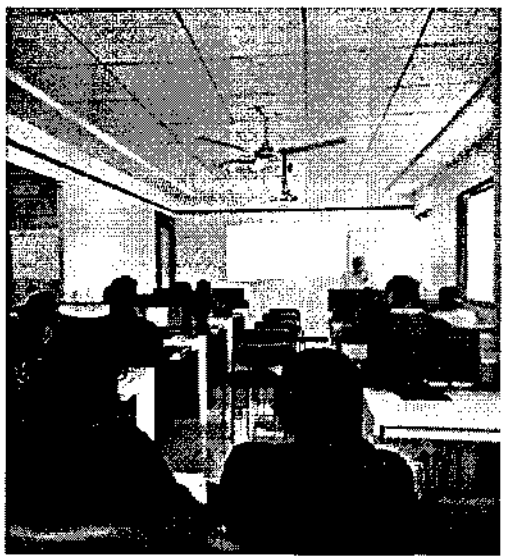
Dept. of Computer Engineering

VCET, Vasai

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23



Session Conduction by the speaker

Hands-on session by the students

Certificate Distribution

Certificate Distribution

Felicitation of the speaker

Vidyavardhini's College of Engineering & Technology, Vasai (W)
Department of Computer Engineering
Summer Internship 2022-23

in association with IIIC VCET and Rigel Infotech, Mumbai

Web Development

Sr. No.	Name of Student	Name of the Institute	23-06-23 Session 1	23-06-23 Session 2
1	Shraddha Kobnak	VCET		
2	Bramheti Patil	VCET		
3	Sahil Gulzari Gujral	VCET		
4	Jidnyasa Pandurang Patil	VCET		
5	Sakshi Dagur	VCET		
6	Rameshwar Sanjay Pawar	VCET		
7	Kaustubh Gawade	VCET		
8	Paritosh Moreshwar Khanwe	VCET		
9	Urvashi Nimeshkumar Patel	VCET		
10	Rohit Sachin Redekar	VCET		
11	Dipti Sharnagat	VCET		
12	Neha Kini	VCET		
13	Lakitaa Vangari	VCET		
14	Darshan Dhamode	VIVA Institute of Technology		
15	Suruchi Sharad Sawant	VIVA Institute of Technology		
16	Piyush Jain	Rajiv Gandhi Institute of Technology		
17	Aasmi Javed Jugari	VIVA Institute of Technology		
18	Md Danish Rafi Shaikh	VIVA Institute of Technology		
19	Prerna Mhatre	VCET		
20	Manasvi Todkar	VCET		
21	Krutik Rajesh Kuwar	VCET		
22	Raj Kikani	VCET		
23	Aarya Mhatre	VCET		
24	Yash Gimonkar	Atharva College of Engineering, Malad		
25	Chavan Yash Vijay	Atharva College of Engineering, Malad		
26	Harshal Mangesh Gurav	Atharva College of Engineering, Malad		
27	Shaikh Mehveesh Anwar	Universal college of engineering		
28	Ranjit Chintu Narlya	VIVA Institute of Technology		
29	Bipin Rajesh Chauhan	VIVA Institute of Technology		
30	Khushi Benbanshi	VCET		
31	Ronak Kela	VCET		
32	Preet Raut	VCET		
33	Nimish Nitin Vartak	VCET		
34	Akash Adarkar	VCET		
35	Shreyash Shinde	VCET		
36	Siddhesh Jalgaonkar	VCET		
37	Mayank Todkar	VCET		

Dr. Dinesh Patil
Co-cordinator

118_Internship on "Android Application Development using Kotlin"

Report on Intra Institutional Internship on

Android Application Development using Kotlin

Two Weeks (10 Days) Summer Internship Program on Android Application Development using Kotlin was organised by Android Development Club (ADC) of Department of Computer Engineering & Industry Institute Interaction Cell of Vidyavardhini's College of Engineering and Technology in association with AutoStrings Pvt.Ltd for students from any discipline of the Engg.college from 12th June 2023 to 23rd June 2023. The sessions were conducted by Prof. Sneha Mhatre, Assistant Professor, Department of Computer Engineering, Vidyavardhini's College of Engineering and Technology.

The details of the Internship were as under:

Day 1 (12/6/23) Session 1:10:00 am to 1:00pm:

Introduction to Android: Overview of Android and Android SDK, History of Android and Android features

Android Architecture overview: Introduction to OS layers, Linux kernel, Libraries, Android Runtime and Application framework

Session 2:2:00 pm to 4:00pm:

Quiz and Assignments on above topics

Day 2 (13/6/23) Session 1:10:00 am to 1:00pm:

Overview of Android App using Kotlin, Installation of Android Studio

Session 2:2:00 pm to 4:00pm:

Quiz and Assignments on above topics

Day 3 (14/6/23) Session 1:10:00 am to 1:00pm:

User Interface: View Hierarchy, View Groups and Layouts, UI Events & Events Listener, Building Menus, Notifying users, Creating dialogs, Graphics & Animations and Applying styles and themes to UI.

Session 2:2:00 pm to 4:00pm:

Quiz and Assignments on above topics

Day 4 (15/6/23) Session 1:10:00 am to 1:00pm:

Getting Started with Hello World App: Creating a Registration Form

Session 2:2:00 pm to 4:00pm:

Quiz and Assignments on above topics

Day 5 (16/6/23) Session 1:10:00 am to 1:00pm:

Overview of Autostrings Pvt.Ltd , working modules of Autostrings etc.

Day 6 (19/6/23) Session 1:10:00 am to 1:00pm:

Adding Radio Button, Spinner, and Images in App

Session 2:2:00 pm to 4:00pm:

Quiz and Assignments on above topics

Day 7 (20/6/23) Session 1:10:00 am to 1:00pm:

Creating a Search App and URL request

Session 2:2:00 pm to 4:00pm:

Quiz and Assignments on above topics

Day 8 (21/6/23) Session 1:10:00 am to 1:00pm:

Overview of project assigned to the students and demonstration of SQLite Database.

Day 9 (22/6/23) Session 1:10:00 am to 1:00pm:

Display Search Result, Playing Video using YouTube API

Session 2:2:00 pm to 4:00pm:

Quiz and Assignments on above topics

Day 10 (23/6/23) Session 1:10:00 am to 1:00pm:

Description of the Mini-Project to be submitted by the students

On all the days 1 n half hour were dedicated for the students for practice. A total of 3 Quizzes and 7 Assignments were given to the participants to gauge their understanding about the topics covered on that particular day.

A total of 36 students took part in this internship, the name of the students has been attached.

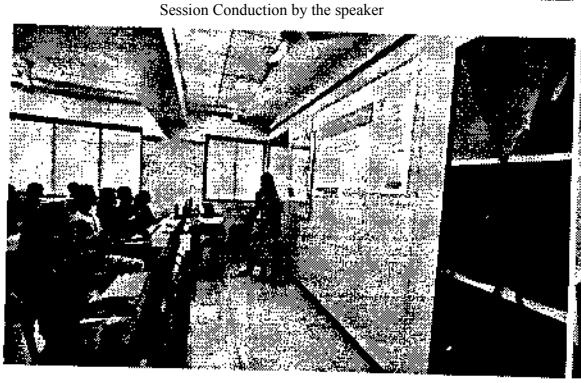
Prepared by

Mrs.Sneha R. Mhatre

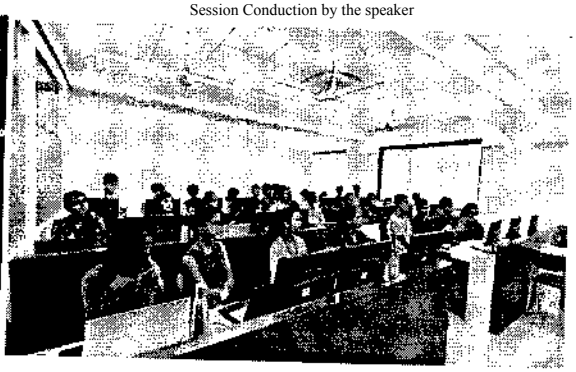
Photos:

Session Conduction by the speaker

Session Conduction by the speaker



Session Conduction by the speaker



Session Conduction by the speaker

Vidyavardhini's College of Engineering & Technology, Vasai (W)
Department of Computer Engineering
Summer Internship 2022-23

IIIC in association with Autostrings Pvt. Ltd.

Android Application Development using Kotlin

	Sr. No.	Name of Student	Name of the Institute	16-06-23 Session 1	16-06-23 Session 2
SQL/F	1	Soham Dey	VCET		
SQL/ER	2	Ayush Khamkar	VCET		
SQL/ER	3	Raj Jaywant Waghamare	VCET		
F	4	Pisal Vaishnavi Chandrakant	VIVA INSTITUTE OF TECHNOLOGY		
ER	5	Niyukti Patil	VCET		
F	6	Bhoir Sona Ramakant	VIVA INSTITUTE OF TECHNOLOGY		
F	7	Priyanshu Kamble	VCET		
SQL	8	Manjiree Hirendra Patil	Theem College of Engineering		
F	9	Shubham Surendra Nagpure	Theem college of engineering		
F	10	Shlok Gaikwad	VCET		
F	11	Dhruv Mewada	VCET		
F	12	Nitish Lakshmisha Devadiga	VCET		
F	13	Sachin Choudhary Bachchalal	VCET		
F	14	Sahil Gorivale	VCET		
ER	15	Neha Madhukar Bhoye	RGIT		
F	16	Naba Ayyub Sarwar	VCET		
SQL	17	Onkar Kokate	VCET		
F	18	Bhavesh Chaturvedi	VCET		
ER	19	Srushti Suhas Kamble	VCET		
SQL/ER	20	Vishruti Pramod Gurav	VCET		
SQL/ER	21	Sushant Sanjay Patil	VCET		
F	22	Nikunj Wadke	VCET		
F	23	Pratima Dinkar Bombe	VCET		
SQL	24	Ayan Qureshi	VCET		
SQL	25	Srushti Rohidas Gawande	VCET		
F	26	Vaishnavi Sadashiv Gaikwad	VCET		
SQL/ER	27	Sakshi Ranjan Sankhe	VCET		
SQL/ER	28	Sinha Khushi Pravin	VCET		
F	29	Kaushal Prakash Wadekar	VCET		
F	30	Prathamesh Mayekar	VCET		
F	31	Sankalp Dilip Chaudhari	VCET		
F	32	Hemant Suryakant Bhor	VCET		
F	33	Shreya Nayak	VCET		
SQL/ER	34	Shikha Chaudhary	VCET		
SQL	35	Rokade Kiran			
F	36	Rish Gharade			

119_Expert Lecture on "Next Generation Feautres of Modern Intel Processor"

Vidyavardhini's College of Engineering and Technology
Department of Computer Engineering
Academic Year : 2022-23 (Even Sem)

Report on Expert Lecture
"Next Generation Features of Modern Intel Processor"

Date: 13th April 2023
Time: 2.00 to 3.00 pm

Speaker/Resource Person: Dr. Vinayak D. Shinde. Associate Professor at LRTCE, Mira Road, affiliated to the University of Mumbai, India.

Organized by: Mr. Sunil Katkar, Department of Computer Engineering, VCET

The session began with a brief introduction by Mr. Sunil Katkar.

Participants: SE-Sem-IV all students.

Learning Objectives:

- To revise terms of Microprocessor and Microcontroller.
- To study the evolution of the Intel processor family.
- To understand new instruction set introduced in modern Intel processors in the world.
- To understand basic features vs next generation features of the processor.
- To understand Super SPARC Architecture.
- To understand advanced features of modern Intel family processors.

Outcomes: Appraise the features of advanced Intel family processors.

Participants: SE-Sem-IV all students.

The workshop was attended by 65 students.

Prepared by

Mr. Sunil Katkar
Subject In charge, Microprocessor

Introduction of the speaker

Session Conduction by the speaker

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty: Mr. Sunil Kadlkar **Week No.**

Subject: Microprocessor Expert Lecture **Class/Sem.** SE/IV (Even)

Roll No.	Name of the Student		13/04/23				
			2nd 3rd				
1	Advait Sanoj Alinkil						
2	Pooja Sandip Bandgar						
3	Paarth Shirish Baradia						
4	Aditya Prakash Bhandare						
5	Nishant Tanaji Bhandigare						
6	Vipul Naresh Bhoir		V.N. Bhoir				
7	Shivaraj Veeresh Bhopalapur						
8	Pratima Dinkar Bombe						
9	Amey Chandrakant Chaudhari						
10	Kunal Kishor Chaudhari						
11	Mrudul Parag Chaudhari						
12	Dhrub Pradip Das						
13	Abhinav Bhimrao Desai						
14	Shivam Diwakar Dhale						
15	Leander Francis Fernandes						
16	Vaishnavi Sadashiv Gaikwad						
17	Srushti Rohidas Gawande						
18	Aarya Hemant Gawhane						
19	Swara Narottam Gharat						
20	Rishi Raju Gharde						
21	Aman Aklesh Gupta						
22	Sayali Sunil Gupta						
23	Rahul Mahadev Hanegaokar						
24	Trupti Chandrakant Hedalkar						
25	Yash Santosh Jadhav						
26	Chaitanya Gajanan Karale						
27	Omkar Sawalaram Khanolkar						
28	Vinit Vilas Kongil						
29	Sahil Haresh Kulabkar						
30	Aditya Aniket Lawate						
31	Rutuja Rajesh Mestry						
32	Aarya Rajesh Mhatre						
33	Vrusharth Prashant Nirmal						
34	Alok Ramkishun Pal						
35	Pratik Kailash Panigrahy						
36	Irfan Ayub Patel						
37	Aryan Uday Patil						
38	Bramheti Shailesh Patil						
39	Nirmiti Jayesh Patil						

Roll No.	Name of the Student						
40	Soham Ramchandra Patil						
41	Yukta Chandrakant Patil						
42	Prashant Narendra Rajpal						
43	Mitij Sachin Raul						
44	Aniket Rajesh Rinjad						
45	Kiran Balu Rokade						
46	Prasheel Shamrao Sakhare						
47	Rocky Rodriguse Samuel						
48	Karan Hareshwar Sankhe						
49	Sujal Sanjay Shah						
50	Dheeraj Kumar Singh						
51	Sharvesh Vedprakash Singh						
52	Khushi Pravin Sinha						
53	Anushka Sanjay Supe						
54	Mohak Rajesh Tamore						
55	Shrawani Rajesh Terde						
56	Siddhesh Vinod Thakarkar						
57	Prathamesh Santosh Tiwari						
58	Vedant Sunil Vasaikar						
59	Vikas Rajesh Yadav						
60	Shushant S. Patil						
61	Vedika A. Sankhe						
62	Onkar S. Kokate						
63	Sajan J. Thakare						
64	Prachi P. Parab						
65	Divya R. Desai						
66	Naba A. Sarwar						
67	Srushti S. Kamble						
68	Vishruti P. Gurav						
69	Siddhesh Jondhale						
70	Prapti S. Patil						
71	Jay I.Gupta						
72	Shruti D. Jangam						
73	Krutik R. Kuwar						
74	Tejas V. Patil						
75	Raj Kikani						

Signature
HOD

Signature
Faculty In-charge

Total Count : 65

120_Seminar on "Android"

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year: 2023-24

Android Development Club Seminar Report

March 28, 2023

On March 28, 2023, the Android Development Club (ADC) conducted an insightful seminar in our college's third-floor seminar hall.

The Android Development Seminar aimed to provide students with valuable insights into mobile app development, with a focus on Android. The seminar was structured to cover a wide range of essential topics related to Android development, making it an insightful and enriching experience for the participants.

Key Highlights:

1. **Introduction to Mobile App Development with Android:** Students grasped the foundations of mobile app development with a focus on Android.
2. **Basics of Java Programming for Android:** Attendees learned essential Java programming concepts specifically for Android development.
3. **Understanding the Android SDK and Development Tools:** Students acquired knowledge about the Android Software Development Kit (SDK) and the essential development tools.
4. **UI Design for Android Apps:** Participants discovered how to create visually appealing and user-friendly app interfaces.
5. **Building Responsive and User-Friendly Apps:** Understanding the significance of app responsiveness and user-centric design was a key takeaway.
6. **Using Android Libraries and APIs:** Students learned to utilize pre-built Android libraries and APIs to streamline development.
7. **Integrating Backend Services and APIs:** Knowledge was gained on integrating backend services and external APIs for enhanced functionality.
8. **Testing and Debugging Android Apps:** Attendees were equipped with best practices for thorough app testing and debugging.
9. **Q&A Session:** Interactive Q&A reinforced fundamental Android development knowledge.
10. **Student Development Platform:** Introduction of a 10-day workshop for practical Android app development.

11. **Quiz and Prizes:** An engaging quiz rewarded correct answers, adding fun to the event.

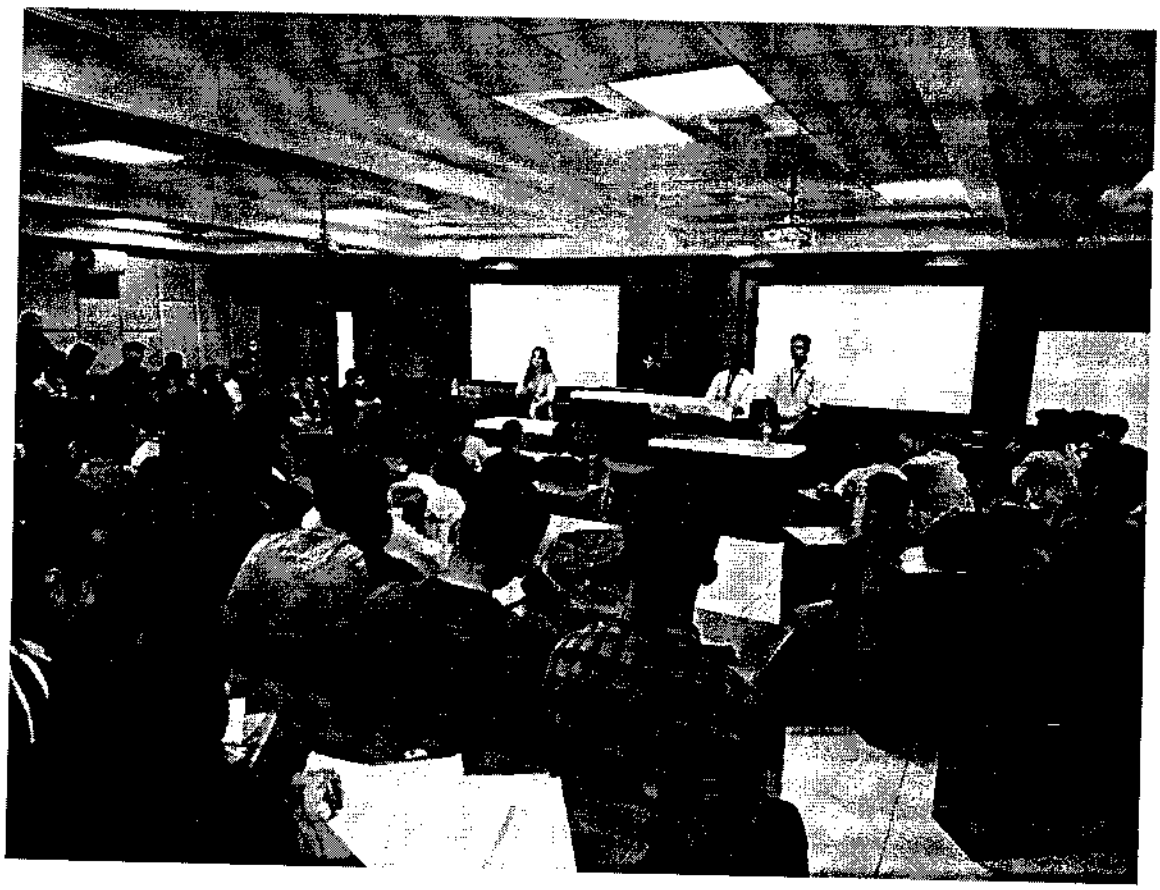
In conclusion, the seminar provided an excellent platform for students to enhance their Android development knowledge and connect with like-minded peers. It was a significant step toward empowering the next generation of Android developers.

Thank you for your support in organizing such events that enhance the learning experience of our students.

Report by,

Prof. Sneha Mhatre

Android Development Club Coordinator



Introductory Lecture by the Cordinator

28/3/23:- Seminar on Android Application Development
SE student.

Sr. NO	Name	Dept	Sign
1.	Mitij Raul	Comps	[illegible]
2.	Shrawani Terde	Comps	[illegible]
3.	Aarya Gaithane	comps	[illegible]
4.	Swara N. Gharat	COMPS	Swara
5.	Pooja S. Bandgar	Comps	[illegible]
6.	Aditya A. Lawale	COMPS	aditya
07	Nandul Chaudhari	Comps.	[illegible]
08	Vipul N. Bhoir	Comps	V N. Bhoir
13	Abhinav B. Desai	comps	[illegible]
56	Siddhesh V. Thakarkar	Comps	Siddhesh
23	Je Jeahul M Manegaukar	Comp	[illegible]
54	Mohak Tamore	COMPS	[illegible]
40	Soham Patil	COMPS	[illegible]
51	Sharvesh V Singh	Comps	Sharvesh
57	Prathmesh S Tiwari	Comps	[illegible]
69	Akshay Patil	IT	[illegible]
05.	Nishant J. Bhandigare	Comps	[illegible]
58	Vedant Sunil Vasaikar	Comps	[illegible]
1	Advait	Comps	[illegible]
15	Leander Fernandes.	Comps	Leandit
12	Dhrub Das	comps	D. Das
13	Chaitanya Karale.	Comps	[illegible]
10	Kunal K. Chaudhari	Comp	[illegible]
36	Arfan Patel	Comp	[illegible]
35	Pratik Panigrahy	COMP	[illegible]
42	Prashant Rajpal	COMP	[illegible]
49	Sujal Shah	COMP	[illegible]
47	Samual Rodrijus	COMP	[illegible]
27	Omkar Mhalankar	COMP	[illegible]
28	Vinit Kongil	COMP	[illegible]
32	Aarya Mhatre	Comp	[illegible]
72	Mokshad Sankhe	AI&DS	Msankhe
01	Krish Mehta	AI&DS	[illegible]
	Omkar Vaity	EXTC	[illegible]

[illegible]

Sr.No	Name	Dept.	Sign
1.	Baradia Paarth	COMPS	
2.	Isha Khairiya	IT	
3.	Mittnav Shah	IT	
4.	Harshal Ahire	AI & DS	
5.	Anurag Sharma	AI&DS	
6.	Shrey Gadlee	AI&DS	
7.	Anuj Mishra	AI&DS	
8	Vaishnavi S Gaikwad	COMPS	
9	Sushli R Gawande	COMPS	
10	Brambeti Patil	Comps	
11	Pratima Dinkar Bombe	COMPS	
12	Jayali Sunil Gupte	comps	
13	Yukta Patil	comps	
14	Kiran B. Rokade	Comps	
15	Trupti Kudalkar	comps	
16	Sinha Khushi Pravin	COMPS	
17	Sudeep Satish Shetty	AIDS	
18	Prathmesh R Bhagat	AIDS	
19.	Harshi Shah	INFT	
20	Rahul Chaudhari	INFT	
21	Vishakha Salvi	INFT	
22	Sakshi Koli	INFT	
23	Duruesh Patil	INFT	
24	Vaibhav Gongurde	INFT	
25	Amey Chaudhari	Comps	
26	Rutuja Mestry	comps	
27	Anushka Sipe	COMPS	
28	Aditya Bhandare	Comps	
29	Arjun Patil	comps	
30	Omkar Bhikle	AIDS	
31	Yash Birunje.	AI&DS	
32	Aaditya V. Kobade	Aids	
33	Nilesh Yadav	Aids	
34	Aditya Shinde	Aids	

35	Soham. A. Dahanukar	AIDS	[signature]
36	Krishna S. Chavan	AI&DS	[signature]
37	Ganesh. G.	AI & DS	[signature]
38	Mangesh M Mane	AI & DS	[signature]
39	Aniruddha Rawool	IT	[signature]
40	Shreapya Rudraksha	INFT	[signature]
41	Chaitali Karale	INFT	[signature]
42	Aishwarya Nair	IT	[signature]
43	Sima Gupta	IT	[signature]
44	Vaishnavi Dungawal	IT	[signature]
45	Khushboo Mishra	IT	[signature]
46	Harshavardhan Sinha	AI & DS	[signature]
47	Varun Soni	AI	[signature]
48	Shoib Khan	AI	[signature]
49	Anaum Sharif	AI & DS	[signature]
50	Pritesh. J. Verma	AI & DS	[signature]
51	Aryan. S. Darade	AI and DS	[signature]
52	Omkar V. Mhala	AI & DS	[signature]
53	Raghvendra Dwadiga	AI & DS	[signature]
54	Harsh Mishra	"	[signature]
55	Aditya Sulkar	IT	[signature]
56	Shubham Gorgovkar	AI & DS	[signature]
57	Sajid Kasani	CSE(DS)	[signature]
58	Ramchandra Darade	CSE(DS)	[signature]
59	Ramchandra Gaude	CSE(DS)	[signature]
60	Kshitij Sonawane	SE_IT	[signature]
61	Prajyot Sogale	SE_IT	[signature]
62	Manasvi Vardak	CSE (DS)	[signature]
63	Nirgayan Ray	CSE(DS)	[signature]
34	AUK PAL	CSMGS	[signature]

Poster

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

K.T. Marg Vasai Road(W), Dist. Palgahar-401202

NBA and NAAC Accreditated

Department Of Computer Engineering

SEMINAR ON

ANDROID DEVELOPMENT

28 March 2023

11:15 am to 12:15 pm

Venue: SEMINAR HALL (3rd floor)

CONTACT:

Vedant Chaskar: 8828234700

adc_vcet

121_National Webinar on "Digital Forensics Challenges and Future"

Vidyavardhini's College of Engineering & Technology
K.T. Marg, Vasai Road(w) District Palghar 401201

Department of Computer Engineering

16th March, 2023

To,
The Principal,
VCET, Vasai

Subject: Permission for organizing a National Webinar on the topic 'Digital Forensics Challenges and Future'

Respected Sir,

The Department of Computer Engineering wishes to organize a National webinar on the topic 'Digital Forensics Challenges and Future' on 23rd March 2023 from 3:00 pm to 04:00 pm in online mode. The students and the faculty of the institute can benefits from this webinar. The resource person for the same is Lt. Col Santosh Khadsare (Retd), Vice President, Digital Forensics & Incident Response(DFIR), eSec Forte Technologies. Honorarium for the resource person is 1500/-
We hereby request you to grant us permission and sanction the honorarium amount for the same.

Thanking you,

Yours truly

Dr. Dinesh N. Patil
Asso. Professor

Dr. Megha Trivedi
HOD, Computer Engineering

To
Registrar/Account.
- Permitted
- Expenses approved from Dept. funds

16/3/23

Vidyavardhini's Collogo of Enginooring & Tochnology

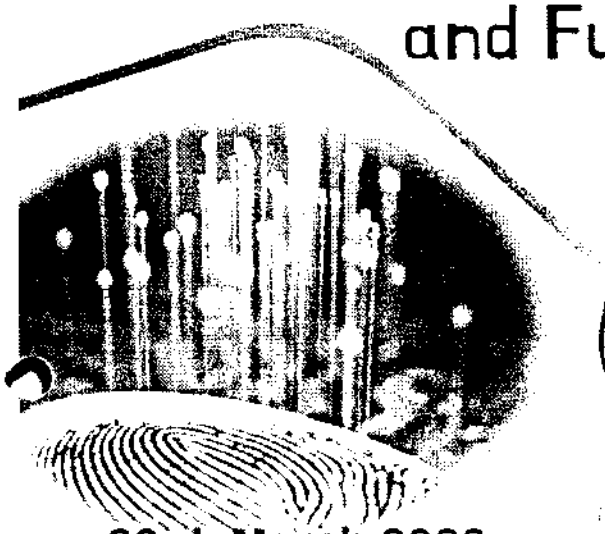
K.T. Marg. Vasai Road(w) District Palghar 401201

NBA and NAAC Accroditatod

Dopartmont of Computor Enginooring

National Webinar On

Digital Forensics Challenges and Future



23rd March 2023

3:00 pm

Register on

https //forms.gle/pjoskRtLSecv47oW9

Speakers:

Lt Col Santosh Khadsare (Retd).
Vice President, Digital Forensics &
Incident Response(DFIR),
eSec Forte Technologies

Poster

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering
Academic Year : 2022-23

31/03/2023

Report on National Webinar on "Digital Forensics Challenges and Future"

Date: 23rd March, 2022

Time: 3 PM to 4 PM

Speaker: Lt. Col. Santosh Khadsare (Retd.), Vice President, eSec Forte Technologies

The session began with a brief introduction by Dr. Dinesh N. Patil

The key points discussed in the session were:

1. Basics of Digital Forensics
2. New domain of the Digital Forensics
3. Challenges faced by Digital Forensics
4. Future issues that may arise in the Digital Forensics domain
5. Question & Answering Session
6. Discussion on a product developed by the industry

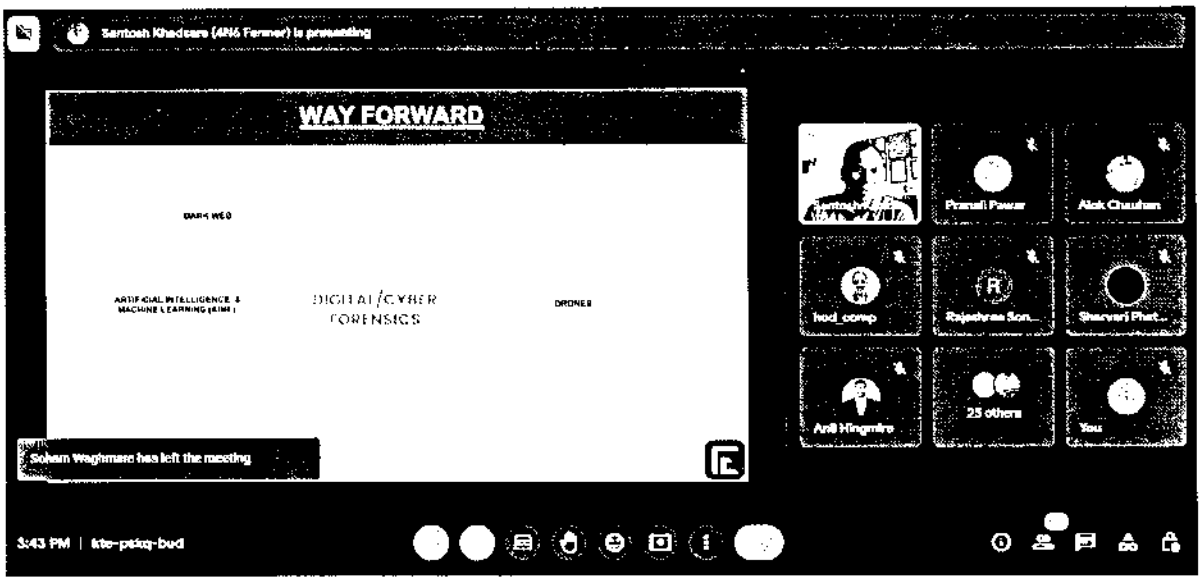
The workshop was attended by 34 participants

Prepared by

Dr. Dinesh N. Patil

Associate Professor

Dept. of Computer Engg.



Session conduction by the speaker

Question and answer session

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2022-23

NATIONAL WEBINAR ON DIGITAL FORENSICS CHALLENGES AND FUTURE OF

ATTENDANCE OF THE PARTICIPANTS

Sr.No.	Name of the Participants
1	Sanjiv Vedpathak
2	Dr. Gayatri Bachhav
3	Manish Bhardwaj
4	Jayshri Bankar
5	Pranay Deepak Saraf
6	Prof.Sujata Helonde
7	Prof. Samir P. Mendhe
8	Rubana Khan
9	Dr. Sarita Ambadekar
10	Shrutika Khobragade
11	Dipti Ketan Patil
12	Dr. Asha Durafe
13	Prajakta Nikhil Pote
14	Dr. Heena Farheen Ansari
15	Aniket Vijayrao Bhoyar
16	Pradnya Patil
17	Ayaz Ahmed Khan
18	Mrs.Kamal.S.Chandwani
19	Abhijeet More
20	Dr. Harish Vasantrao Gorewar
21	Mrudul Chaudhari
22	Rituraj
23	Rajaram Thakur
24	DAMERLA PURNA BHAGYA PAVAN
25	Sai Ramesh Kumar
26	Brijes Banarsi Gupta
27	Sharvari Phatkar

28	Shankar Prasad
29	UTSAV MEHTA
30	Alokchauhan
31	Soham S Maru
32	Prabhu Rajasekar K
33	Riya Shetye
34	Chinmay Sachin Kargutkar

Coordinator

Dinesh Pahl

122_Expert Lecture on Test of Hypothesis for Quantitative Analysis

Report on Expert Lecture on Test of Hypothesis for Quantitative Analysis Course

Date: 20th March, 2023

Time: 2-4 pm

Speaker: Teena S. Trivedi, PhD, Mathematics,

Assistant Professor, Universal College of Engineering

Organized by: Department of Computer Engineering, VCET

Mode: Google Meet

Key points shared with students among others include:

1. Null and Alternative hypotheses
2. Type I and Type II
3. Steps for Hypothesis Testing with example
4. One tailed and Two tailed test and their significance
5. Likelyhood function
6. Neyman-Pearson lemma
7. Most Powerful and Uniformly Most Powerful tests.

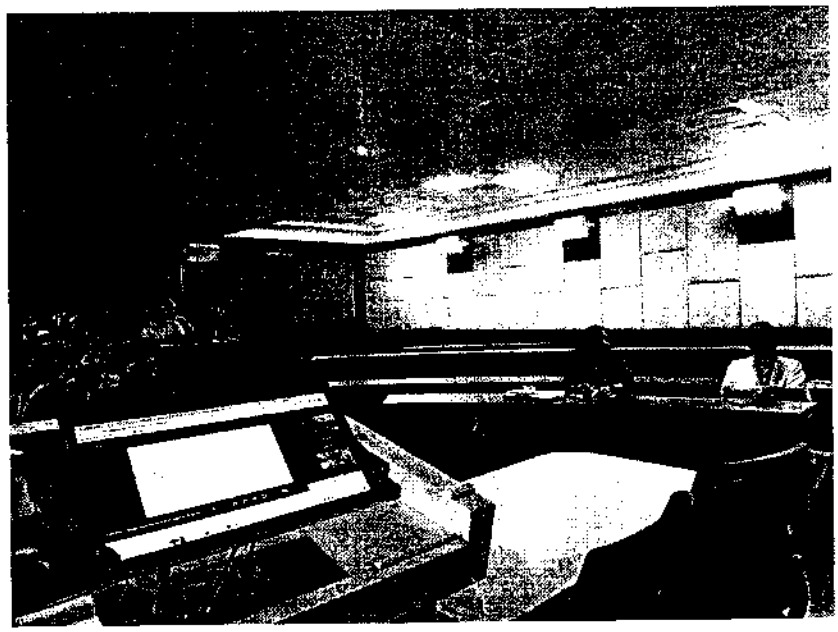
The session was attended by 52 students

Prepared by

Dr. Megha Trivedi

Photographs:

Session conduction by the speaker



Session conduction by the speaker

Camp

Sr No	Name	Signature
1	[illegible]	[illegible]
2	[illegible]	[illegible]
3	[illegible]	[illegible]
4	[illegible]	[illegible]
5	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
11	Ajay Shitkar	[illegible]
12	[illegible]	[illegible]
13	[illegible]	[illegible]
14	[illegible] Raj	[illegible]
15	[illegible]	[illegible]
16	[illegible]	[illegible]
17	Samarth Pandey	[illegible]
18	Dream Patel	[illegible]
19	Jay Prajapati	[illegible]
20	Pralav Maurya	[illegible]
21	Khanjan Joshi	[illegible]
22	Saurabh Nithawane	[illegible]
[illegible]	[illegible]	[illegible]
25	[illegible]	[illegible]
34	Rahul Shah	[illegible]
26	Saurabh Shukla	[illegible]
27	[illegible]	[illegible]
28	Rohit Walke	[illegible]
29	Sahil Kabir	[illegible]
30	Ayush Bajare	[illegible]
31	Vaishnavi Deshmukh	[illegible]
32	Dhanashree [illegible]	[illegible]
33	Snehal Bankar	[illegible]
34	Pranay Gore	[illegible]
2	LOKESH SHARMA	[illegible]
17	[illegible]	[illegible]

Sr. No.	Name	Signature
06	Anand Gupta	Anand
38	Varun Satheesh Babu	
39	[illegible]	
~~40~~	Hrishikesh Shetty	
55 (R.N)	Rishabh Tripathi	
44 (R.N)	[illegible]	
04 (AN)	Nikita [illegible]	
12	[illegible]	
~~65~~ 65	Pooja Narayan Naik	
13	Divya Patil	
36	[illegible]	
05	Amruta Pandey	
23	Shubham Nakos[illegible]	
54	[illegible]	
24	Om Achrekar	
67	Radha Vishwakarma	Radha
63	Mitali Rawat	Mitali
01	Aditi Sawant	
03	Akhila Anilkumar	Akhila

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by University of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401 202, Maharashtra.
Tel.: 0250-2338234 (6 Line) • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Computer Engineering

18/03/2023

To,
Teena S. Trivedi,
Assistant Professor,
Universal College of Engineering
Kaman

Subject: Invitation as a Guest Speaker

Dear Dr. Teena Trivedi,

It is an honour & privilege to invite you as a guest speaker for a session on Test of Hypothesis on Monday 20th March 2023 at 2.00 pm in the online mode. The google meet link for the same is meet.google.com/ftr-ccwn-nxg

Your rich experience in the field of Mathematics and Statistics would greatly benefit us.

thanks and regards

Mrs. Swati Verma
Subject Incharge-Quantitative Analysis

Dr. Megha Trivedi
HOD Computer Engineering,
VCET Vasai

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
COMP Engg.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by University of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401 202, Maharashtra.
Tel.: 0250-2338234 (6 Line) • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Computer Engineering

23/03/2023

To,
Teena S. Trivedi,
Assistant Professor,
Universal College of Engineering
Kaman

Subject: Thanking Letter

Dear Madam,

It was privilege to have you as an esteemed speaker for guiding our students and faculty through the expert session on 'Test of Hypothesis' on 23rd March 2023.

Your rich experience in the field of Mathematics and Statistics was reflected through the insightful session delivered by you. The important concepts of the topic were explained in a very simple manner and well conveyed to the students.

Thank you for sparing your valuable time to deliver the session. We look forward for an association with you and more such interactions in the near future.

thanks and regards

Mrs. Swati Verma
Subject Incharge-Quantitative Analysis

Dr. Megha Trivedi
HOD Computer Engineering,
VCET Vasai

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
COMP Engg.

123_Seminar on "Linux uncovered"

BitByteGo Committee

A report on
"Linux uncovered"
15/03/2023

Summary:

On 15/03/2023, a seminar was conducted on the topic of "Linux Uncovered" by Kshitij Patil and Chinmay Sonawane at Vidyavardhini's College of Engineering and Technology. The event was organized byBitByteGo committee under the guidance of Dr. Megha Trivedi and Dr. Tatwadarshi Nagarhalli with the intention of providing a platform to explore the features and functionality of the Linux operating system.

The seminar was attended by a diverse audience, including students, professionals, and enthusiasts who were interested in learning about the open-source software. The speakers, who are well-versed in Linux, shared their knowledge on the subject with great enthusiasm and passion.

The seminar commenced with an introduction to Linux, followed by an overview of its features and benefits. The speakers then delved into the core components of the operating system, including the command-line interface and file systems. They also provided insights on how to use Linux in conjunction with other tools and technologies.

The attendees were intrigued by the demonstrations of the Linux command line, where the speakers showcased how to perform various tasks, such as creating directories, editing files, and managing users. The speakers also elaborated on the different types of distributions available and how to select the right one based on the intended usage..

The seminar concluded with an interactive session where the attendees had the opportunity to ask questions and clarify their doubts. The speakers provided practical insights on how to get started with Linux and shared resources for further learning.

Overall, the seminar on Linux Uncovered was a resounding success. The attendees left with a better understanding of the capabilities of the Linux operating system and how it can be used

in various applications. The event served as an excellent platform for disseminating knowledge and fostering a community of Linux enthusiasts.

Date and Venue:
15/03/2023
Seminar Hall, 3rd Floor.

Speaker:
Chinmay Sonawane (BE Computer Engineering)
Kshitij Patil (TE Computer Engineering)

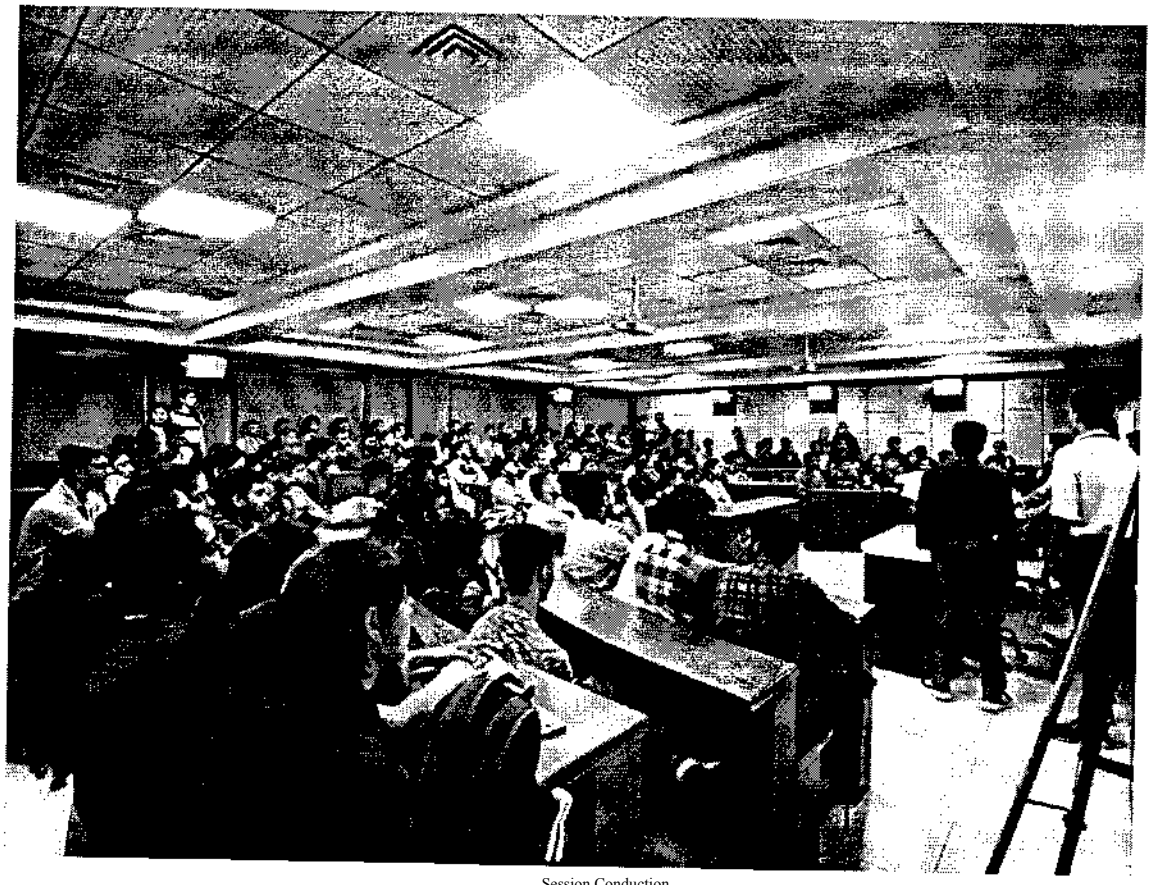
Contents:
1) Introduction to BitByteGo Club
2) Operating Systems
3) Why switch to Linux
4) Linux commands and packages
5) Virtualization
6) Setting up Linux(Virtual Box)
7) Dual Boot Windows with Linux

Participants:
There were over 50 students who attended the seminar in the offline mode.

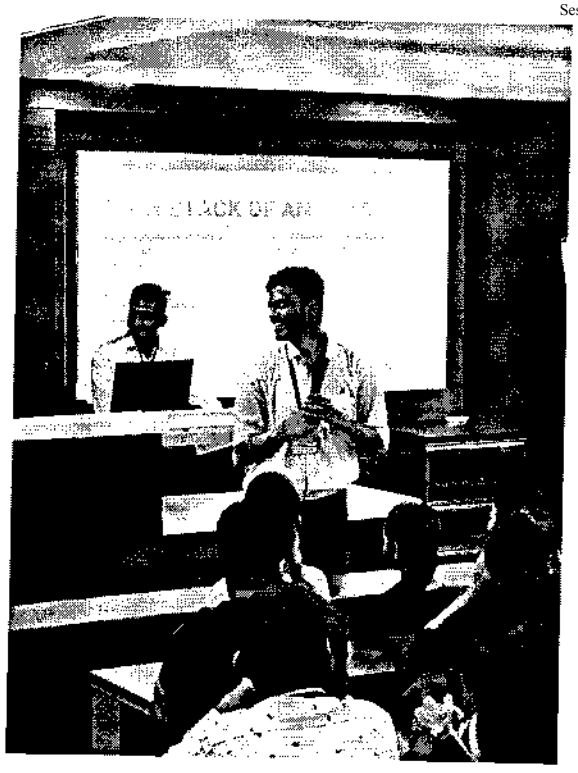
BitByteGo Coordinator: Dr. Tatwadarshi Nagarhalli

	Name	Class	Branch
1	Aman Sheikh	TE	Computer Engineering
2	Aditya Lawate	SE	Computer Engineering
3	Irafan Patel	SE	Computer Engineering
4	Yash Jadhav	SE	Computer Engineering
5	Leander Fernandes	SE	Computer Engineering
6	Dhruv Das	SE	Computer Engineering
7	Shivam Dhale	SE	Computer Engineering
8	Kunal Chaudhari	SE	Computer Engineering
9	Divya Desai	SE	Computer Engineering
10	Shurti Jagnam	SE	Computer Engineering
11	Siddhesh Jondhake	SE	Computer Engineering
12	Sushant Patil	SE	Computer Engineering
13	Chaitanya Karale	SE	Computer Engineering
14	Vinit Kongli	SE	Computer Engineering
15	Omkar Khanolkar	SE	Computer Engineering
16	Pratik Panigraphy	SE	Computer Engineering
17	Advait	SE	Computer Engineering
18	Sumit Mali	FE	Computer Engineering
19	Jayesh Nehete	FE	Computer Engineering
20	Chinmay Dhotre	FE	Computer Engineering
21	Sarvesh Patil	FE	Computer Engineering
22	Mrudul Chaudhari	SE	Computer Engineering
23	Aaryan Ghole	FE	AI/DS
24	Dnyanesh Panchal	FE	AI/DS
25	Sunit Khair	FE	AI/DS
26	Rohan Mangaonkar	FE	AI/DS
27	Mitantish Gosalia	FE	AI/DS
28	Vaibhav Manate	FE	AI/DS
29	Pratham Ingawle	TE	Computer Engineering
30	Saurabh Shukla	TE	Computer Engineering
31	Anish Patil	TE	Computer Engineering

	Pulkit Ashara	FE	Computer Engineering
	Vaidehi Devrukhkar	FE	Computer Engineering
	Vivek Bargude	FE	Computer Engineering
	Chinmay Devrukhar	FE	Computer Engineering
	Gaurav Desai	FE	Computer Engineering
	Shreyaśh Deshpande	FE	Computer Engineering
	Atharva Chavan	FE	Computer Engineering
	Aakanksha Chaudhari	FE	Computer Engineering
	Anushka Chavan	FE	Computer Engineering
	Durji Meet	FE	Computer Engineering
	Tanishka Das	FE	Computer Engineering
	Yash Chavan	FE	Computer Engineering
	Pranali Chitre	FE	Computer Engineering
	Advait Donge	FE	Computer Engineering
	Sarwadeep Dhaval	FE	Computer Engineering
	Ritesh Gaurav	FE	Computer Engineering
	Om Chavan	FE	Computer Engineering
	Prathamesh Pandey	FE	Computer Engineering
	Kunal Vshinkar	FE	Computer Engineering
	Swapnil Sawant	FE	Computer Engineering
	Hemant Shivalkar	FE	Computer Engineering
	Sayyed Dastigeer	FE	Computer Engineering
	Tanzil Sayed	FE	Computer Engineering
	Abhishek Tiwari	FE	Computer Engineering
	Aman Gupta	SE	Computer Engineering
	Prashant Rajpal	SE	Computer Engineering
	Shivraj Bhopaipur	SE	Computer Engineering
	Sahil Kulihhar	FE	Computer Engineering
	Roshan		Computer Engineering
	Shishin		Computer Engineering
	Chandan Patil	BE	Computer Engineering



Session Conduction



Question and answer session

Felicitation

124_Seminar on "Undertaking Literature Review"

Report on Seminar

Undertaking Literature Review

Date: 1st February 2023

Time: 4:00 pm

Speaker: Dr. Tatwadarshi P. Nagarhalli

Organized by: Department of Computer Engineering, VCET

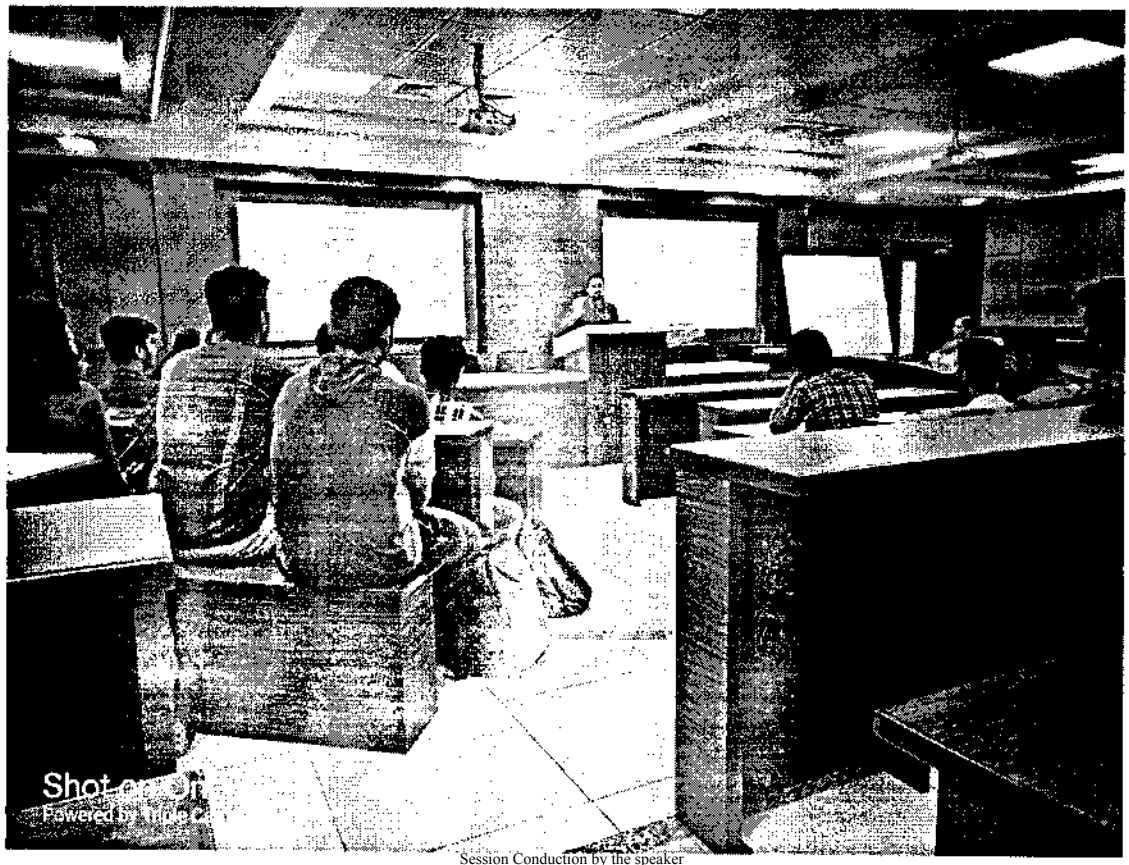
Key points shared with students among others include:

1. Types of Research Papers
2. Conducting Review of Literature
3. Documenting and writing Literature Review
4. Sample Review papers

The seminar was conducted for all SE Computer Students and attend by 65 students of the department.

Prepared by

Dr. Tatwadarshi P.N



Session Conduction by the speaker

Session Conduction by the speaker

Seminar on Understanding Literature Review

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem.**

Roll No.	Name of Student							
1	Rushikesh Ashok Pimpale							
2	Advait Sanoj Alinkil							
3	Pooja Sandip Bandgar							
4	Paarth Shirish Baradia							
5	Aditya Prakash Bhandare							
6	Nishant Tanaji Bhandigare							
7	Vipul Naresh Bhoir							
8	Shivaraj Veeresh Bhopalapur							
9	Pratima Dinkar Bombe							
10	Amey Chandrakant Chaudhari							
11	Kunal Kishor Chaudhari							
12	Mrudul Parag Chaudhari							
13	Dhrub Pradip Das							
14	Abhinav Bhimrao Desai							
15	Shivam Diwakar Dhale							
16	Leander Francis Fernandes							
17	Vaishnavi Sadashiv Gaikwad							
18	Srushti Rohidas Gawande							
19	Aarya Hemant Gawhane							
20	Swara Narottam Gharat							
21	Rishi Raju Gharde							
22	Aman Aklesh Gupta							
23	Sayali Sunil Gupta							
24	Rahul Mahadev Hanegaokar							
25	Trupti Chandrakant Hedalkar							
26	Yash Santosh Jadhav							
27	Chaitanya Gajanan Karale							
28	Omkar Sawalaram Khanolkar							
29	Vinit Vilas Kongil							
30	Sahil Haresh Kulabkar							
31	Aditya Aniket Lawate							
32	Rutuja Rajesh Mestry							
33	Aarya Rajesh Mhatre							
34	Vrusharth Prashant Nirmal							
35	Alok Ramkishun Pal							
36	Pratik Kailash Panigrahy							
37	Irfan Ayub Patel							

Roll No.	Name of Student							
38	Aryan Uday Patil							
39	Bramheti Shailesh Patil							
40	Nirmiti Jayesh Patil							
41	Soham Ramchandra Patil							
42	Yukta Chandrakant Patil							
43	Prashant Narendra Rajpal							
44	Mitij Sachin Raul							
45	Aniket Rajesh Rinjad							
46	Kiran Balu Rokade							
47	Prasheel Shamrao Sakhare							
48	Rocky Rodriguse Samuel							
49	Karan Hareshwar Sankhe							
50	Sujal Sanjay Shah							
51	Dheeraj Kumar Singh							
52	Sharvesh Vedprakash Singh							
53	Khushi Pravin Sinha							
54	Anushka Sanjay Supe							
55	Mohak Rajesh Tamore							
56	Shrawani Rajesh Terde							
57	Siddhesh Vinod Thakarkar							
58	Prathamesh Santosh Tiwari							
59	Vedant Sunil Vasaikar							
60	Vikas Rajesh Yadav							
61	Divya Rajan Desai							
62	Jay Indrakumar Gupta							
63	Vishruti Pramod Gurav							
64	Shruti Dagdu Jangam							
65	Siddhesh Santosh Jondhale							
66	Srushti Suhas Kamble							
67	Raj Jayantibhai Kikani							
68	Onkar Sanjay Kokate							
69	Krutik Rajesh Kuwar							
70	Prachi Pradeep Parab							
71	Prapti Satish Patil							
72	Sushant Sanjay Patil							
73	Tejas Virendra Patil							
74	Vedika Anand Sankhe							
75	Naba Ayyub Sarwar							
76	Sajan Jeevu Thakare							

Signature
HOD

Signature
Faculty In-charge

125_Workshop on "Introduction to OpenMP and CUDA"

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

Two days Online Workshop

On

"Introduction to OpenMP and CUDA"

Duration: 06st - 07th January 2023

Participants: Faculties and Students from Colleges of Engineering.

- **Course Objectives:-**
  1. To understand the fundamentals of parallel programming
  2. To understand the OpenMP and its use in Loop parallelization
  3. To explore the GPU architecture
  4. To understand the fundamental of the CUDA programming
  5. To understand the visual profiling and asynchronous streaming in parallel computing

Faculty Involved:

1. Convener
   - Dr. Megha Trivedi
2. Coordinator
   - Dr. Dinesh Patil
   - Mrs. Sneha Mhatre
3. Organizing Committee
   - Mr.Sunil Katkar
   - Mrs.Swati Varma
   - Mr.Sanjiv Vedhpathak

DAY 1 – 06/01/2023 (Friday)

Inauguration Function:

The two days online workshop was organized from 6th January - 7th January 2023 on **"Introduction to OpenMP and CUDA"**. Programme started with a welcome note by HOD, Dr. Megha Trivedi and address note by Principal, Dr. Harish Vankudre. Prof. Swati Varma gave the overview of contents to be covered in this programme along with schedule. The function concluded with a Vote of Thanks presented by Coordinator Dr. Dinesh Patil.

The Online workshop was attended by about 40 participants.

The Meet link for the sessions is as follows and same for all the sessions:

http://meet.google.com/yyj-bqsv-dbw

Session details are as follows:-

➢ **Day 1 Report (06th January 2023)**

❖ **Session 1 (10:00 am –11.30 am) :**
Speaker:- Dr.Tausif Diwan

Topic:- Introduction to OpenMP

Dr.Tausif Diwan has described following points

- Introduction to Parallel Programming
- Microprocessor, Trend, Shared Memory

❖ **Session 2(11.45 am -1.15 pm) :**
Speaker:- Dr.Tausif Diwan

Topic:-

- Introduction to OpenMP– Process VsThreads,
- Creation of Threads,
- Fork-join model,
- Hello World Program to understand thread organization

❖ **Session 3(02:00 pm -3:30 pm) :**
Speaker:- Dr.Tausif Diwan

Topic:-

- Loop Parallelization– Case Study vector addition,
- Data environments

❖ **Session 4(03:45 pm -5:15 pm) :**
Speaker:- Dr.Tausif Diwan

Topic:-

- Work Scheduling-Static, Dynamic,and Guided

➢ **Day 1 Report (06th January 2023)**

❖ **Session 1 (10:00 am –11.30 am) :**
Speaker:- Mr.Sandip Mane

Topic:- Introduction to CUDA

Mr.Sandip Mane has described following points

- Introduction to CUDA
- GPU Architecture

❖ **Session 2(11.45 am -1.15 pm) :**
Speaker:- Mr.Sandip Mane

Topic:-

- CUDA Thread Organizations,
- Handson Write on NVIDIA platform,
- Compile and run a simple Hello World CUDA Program

❖ **Session 3(02:00 pm -3:30 pm) :**
Speaker:- Mr.Sandip Mane

Topic:-

- Loop Parallelization– Command line profiling
- Fundamental course on CUDA on NVIDIA

❖ **Session 4(03:45 pm -5:15 pm) :**
Speaker:- Mr.Sandip Mane

Topic:-

- Visual Profiling and Asynchronous streaming

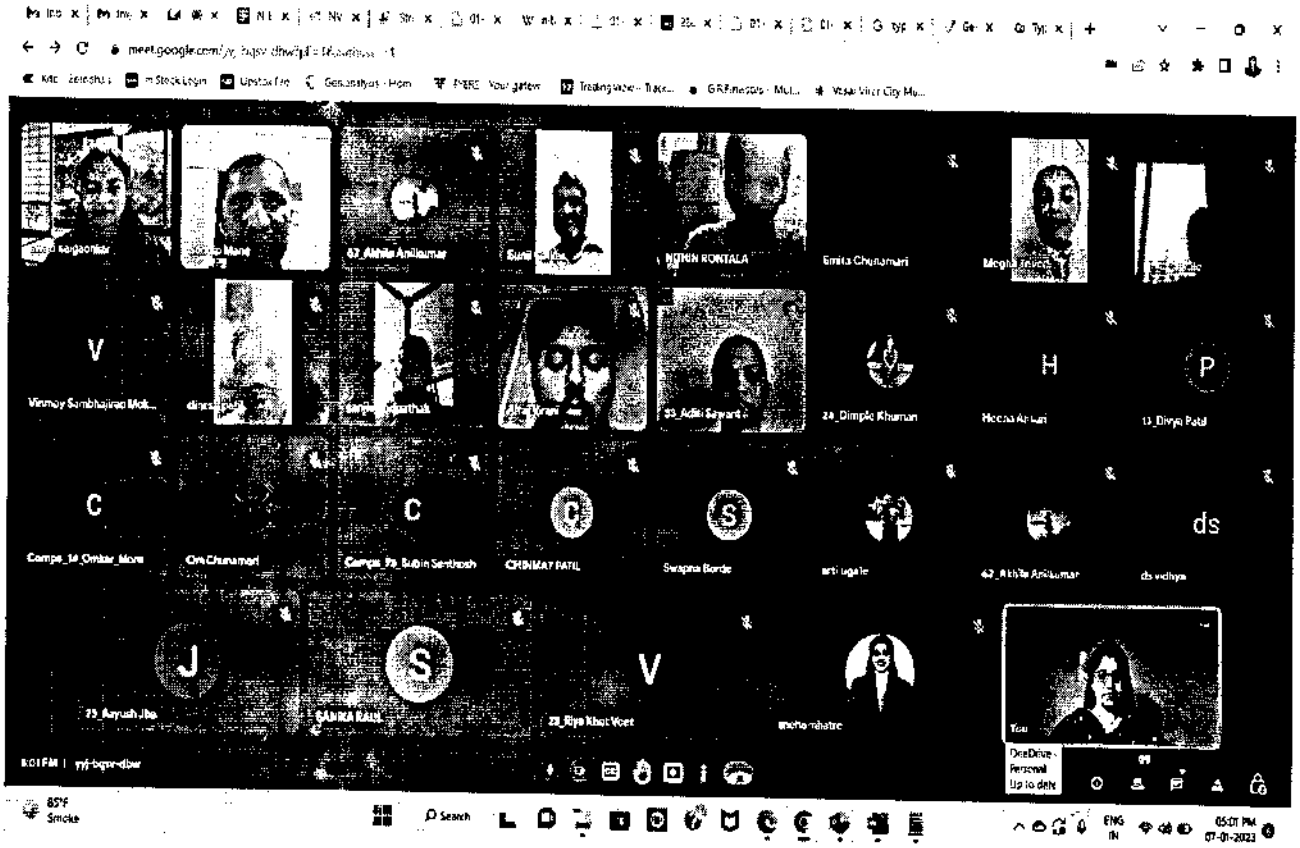
The function concluded with a Vote of Thanks presented by Coordinator Mrs. Sneha Mhatre.

Screenshots:

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23



Session Conduction by the speaker

Prepared by-

Mrs. Sneha Mhatre

Coordinator

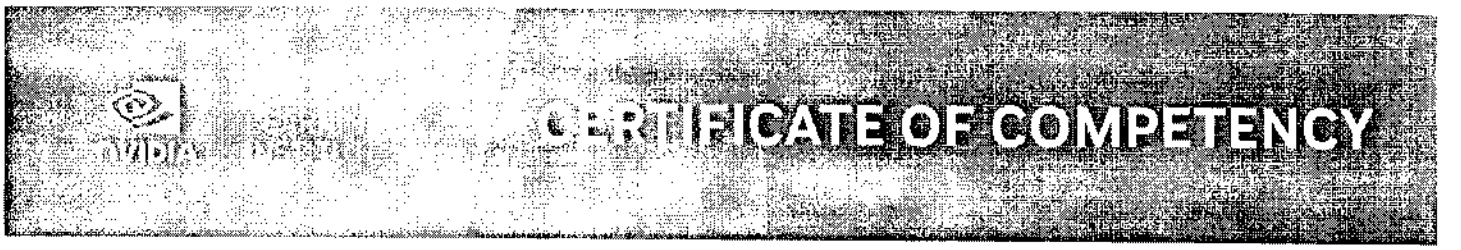
List of Participant for Workshop on OpenMP and CUDA

Sr No	Name of the Participant
1	Adepu Rajesh
2	G Kasi Reddy
3	Nithin Rontala
4	Shinde Vinayak Rao Patil
5	Dr.Vidhya D S
6	Smita Rajendra Chunamari
7	Dr. Heena Farheen Ansari
8	Arti Burghate
9	Tejal D. Irkhede
10	Om Chunamari
11	Harshita D. Jain
12	Vinmay Sambhajirao Mokashi
13	Dr.Megha Trivedi
14	Dr.Tatwadarshi P.N
15	Dr.Dinesh Patil
16	Dr.Swapna Borde
17	Mr.Vikrant Agasakr
18	Mr.Anil Hingmire
19	Mrs.Smita Jawale
20	Mr.Sunil Katkar
21	Mrs.Swati Varma
22	Mr.Sanket Patil
23	Mrs.Sneha Mhatre
24	Mr.Sanjiv Vedpathak
25	Mrs.Harshada Tandel
26	Ms.Akhila Anilkumar
27	Ms.Dimple Khuman
28	Ms.Divya Patil
29	Mr.Subin Santosh
30	Mr.Altaj Virani
31	Mr.Taher Barwaniwala
32	Ms.Riya Khot
33	Ms.Aditi Sawant
34	Ms.Shreya Chitale
35	Ms.Reetu Awasthi
36	Mr.Chinmay Sonawane
37	Mr..Jayesh Berde

List of Participant for Workshop on OpenMP and CUDA

38	Mr.Mohit Raje
39	Mr.Mohit Singh
40	Mr.Sahil Pawar

NVIDIA.



This NVIDIA DLI Certificate has been awarded to

Akhila Anilkumar

for the successful completion of

Fundamentals of Accelerated Computing with CUDA C/C++

Will Ramey
Senior Director, Deep Learning Institute

January 07,2023

126_Expert talk on “Blockchain Technology”

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

14/10/2022

Report on an Expert lecture on “Blockchain Technology: The Future”

Date: 14th Oct, 2022

Time: 12 PM to 1 PM

Speaker: Mrs. Sonali Gorade, CEO, Infotech Pvt. Ltd. Nashik

The session began with a brief introduction by Dr. Dinesh N. Patil

The key points discussed in the session were:

1. Detailed information on Sumago Infotech Pvt Ltd
2. Blockchain Technology and its types
3. Bitcoin Ecosystem
4. Challenges in Blockchain
5. Discussion on a product developed by the industry

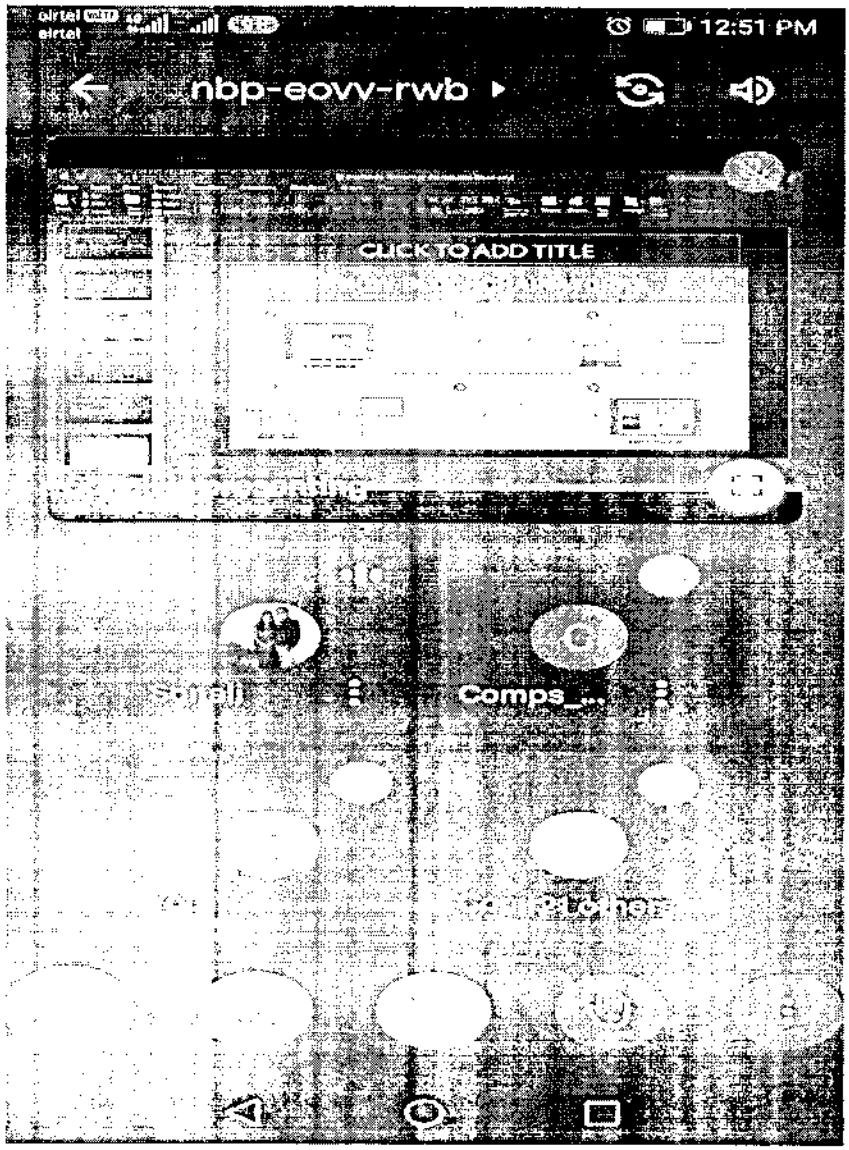
The workshop was attended by 30 students

Prepared by

Dr. Dinesh N. Patil

Associate Professor

Dept. of Computer Engg.



Session Conduction by the speaker

Blockchain Technology: The Future

Attendance of the Participants

Sr.No.	Name of the Participants
1	Mayank Sudesh Rokade
2	Reetu Satyendra Awasthi
3	Sharad Babu Billava
4	Ayushi Naresh Butani
5	Shriya Sachin Chitre
6	Sharvin Manish Dedhia
7	Dinesh Lakshmanan
8	Adarsh Kumar
9	Mrunmai Sanjay Gawde
10	Shantanu Ranjeet Gonaka
11	Avdhoot Chandrakant Jadhav
12	Sarvesh Sunil Kale
13	Vaishnav Prashant Kanhirathingal
14	Chinmay Sachin Kargutkar
15	Adil Jalaluddin Khan
16	Kritika Rajendra Khandelwal
17	Vaibhav Kharat
18	Nitheesh Nithyanand Kulal
19	Ruchika Tejbahadur Kumbhar
20	Pritish Sanjay Mair
21	Nidhi Pinakin Mehta
22	Manas Prakash Mhatre
23	Atul Rajesh Mishra
24	Omkar Pradip Naik
25	Ankit Ravindra Nakhale
26	Neha Vijaykumar
27	Tulshiram Tanaji Panchal
28	Kaustubh Anil Pandit
29	Bhavin Magambhai Pandya
30	Chaitanya Rajiv Patil

Coordinator
Dr. Dinesh Pahl

127_Workshop for internship with HKI

Vidyavardhini's

College of Engineering & Technology

Vasai Road (W)

WorkShop Report

Dates:- 11th & 12th Oct 2023

Students Details

Sr. No.	Name of Student	Departmc nt	Year	Roll No.
1	Kshitij Patil	COMPS	T.E.	27
2	Bhupeksha Patil	COMPS	T.E.	
3	Pranay Gore	COMPS	T.E.	11
4	Lokesh Sharma	COMPS	T.E.	66
5	Rahul Shah	COMPS	T.E.	65
6	Saurabh Shukla	COMPS	T.E.	54
7	Taher Barwaniwala	COMPS	T.E.	56
8	Nayan Biramane	COMPS	T.E.	57
9	Vaishnavi Deshmukh	COMPS	T.E.	
10	Dhanashree Raut	COMPS	T.E.	
11	Snehal Bavkar	COMPS	T.E.	

Workshop on Web Development

Department of Computer Engineering and BitByteGo-Codechef VCET chapter had organised this workshop and was take by **Mr. Dharmendra Jain Founder of HKI Infotech.**

Workshop continued for two days,

Day 1:- Mr. Dhamendra Jain mentioned about his project and shared details of the same. He explained how a ERP/Retail software works and gave insights about how to design the same. Moving forward he explained about all the tech stacks used in the project which included
Angular 7, .Net core and MsSQL. Things taught on first day:-

1. Overall project description and scope of the project
2. Problem statement
    a. Problem statement was to migrate the existing ASP .Net project to latest Typescript framework Angular
3. Technologies to be used in the process:-
    a. Angular 7
    b. .NET core API
    c. MsSQL
4. The next step thing done was setting up the project locally, tools used to setup project locally:-
    a. Visual Studio Code
    b. Visual Studio
    c. Swagger for API testing
    d. Microsoft SQL Management Server

Day 1 was wrapped up here

Day 2 :- Things done on second day

Once the project setup was done locally it was time for getting hand-on experience. Mr. Dharmendra Jain guided on how to get started with frontend framework angular, started with creating a normal app on angular. Things done on second day:-

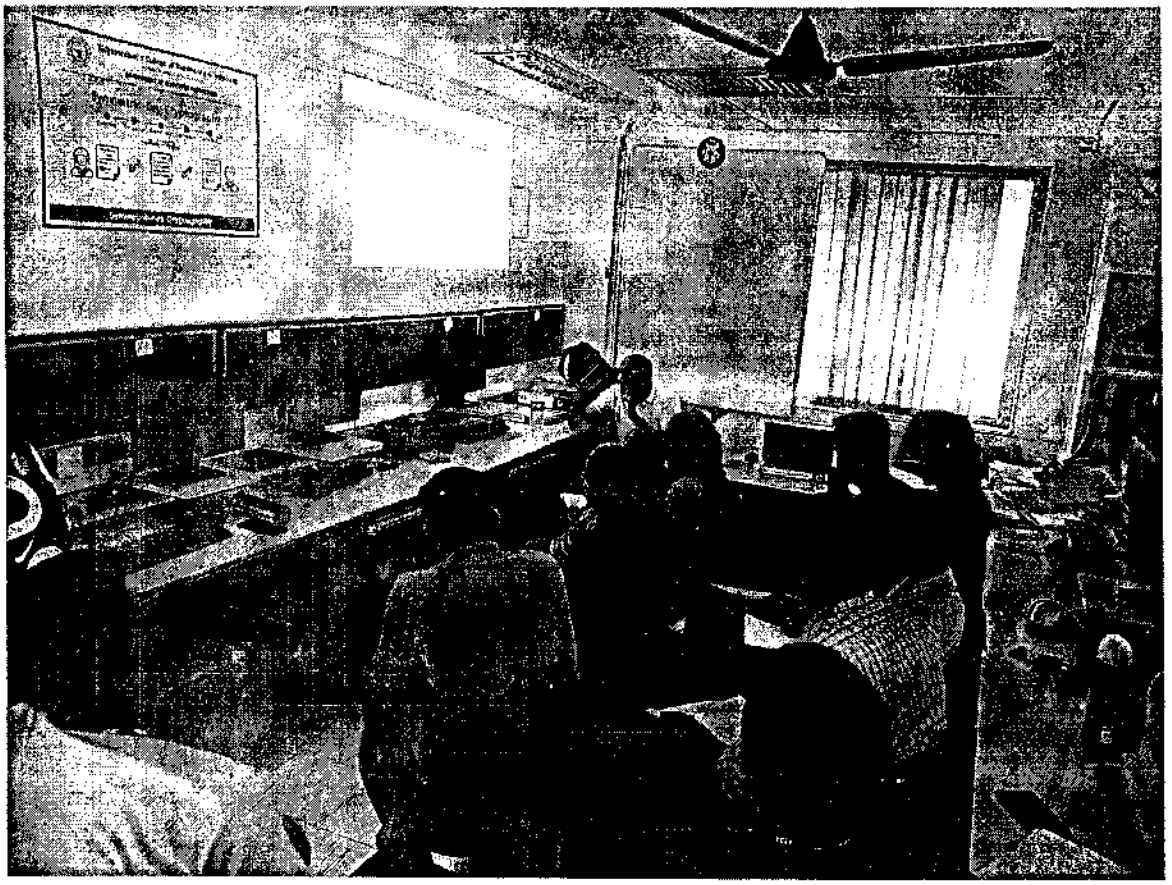
1. Briefing about what angular is and what is the plan of action for migrating the existing project to angular
2. Creating the very first app in Angular
3. Later the session progressed with Mr. Dharmendra jain showing how to make a production level component in Angular
4. After the frontend part was over, the next chapter was to write the API for handling database queries.
5. Mr. Dharmendra Jain explained how API works for fetching and updating the data to and from the database
6. Given hands-on training on how to write API in .Net core and how to call them when and where needed
7. How to test API on swagger.

Thus at end of the day the full working component of Sales Order was ready capable of updating data to MsSQL server via API.

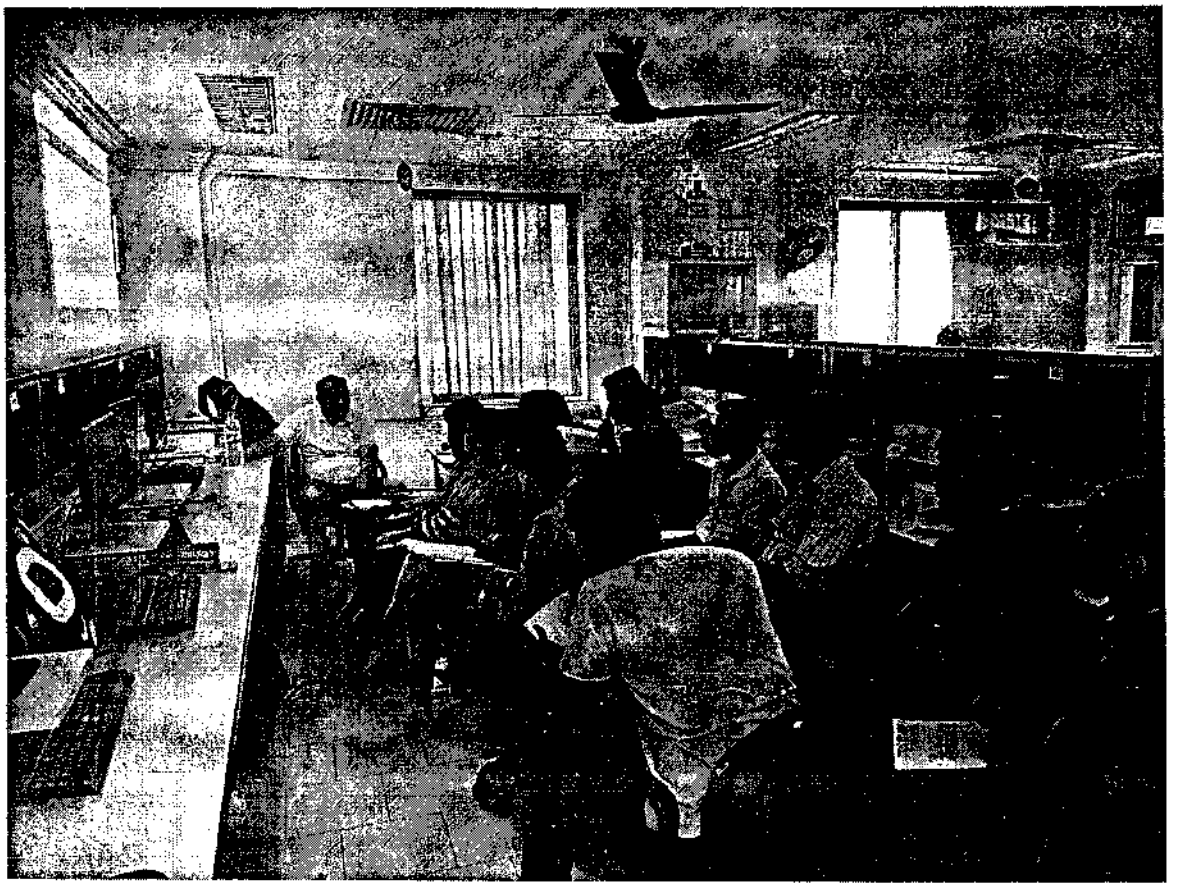
A total of 11 students of TE Computer Engineering attend this workshop

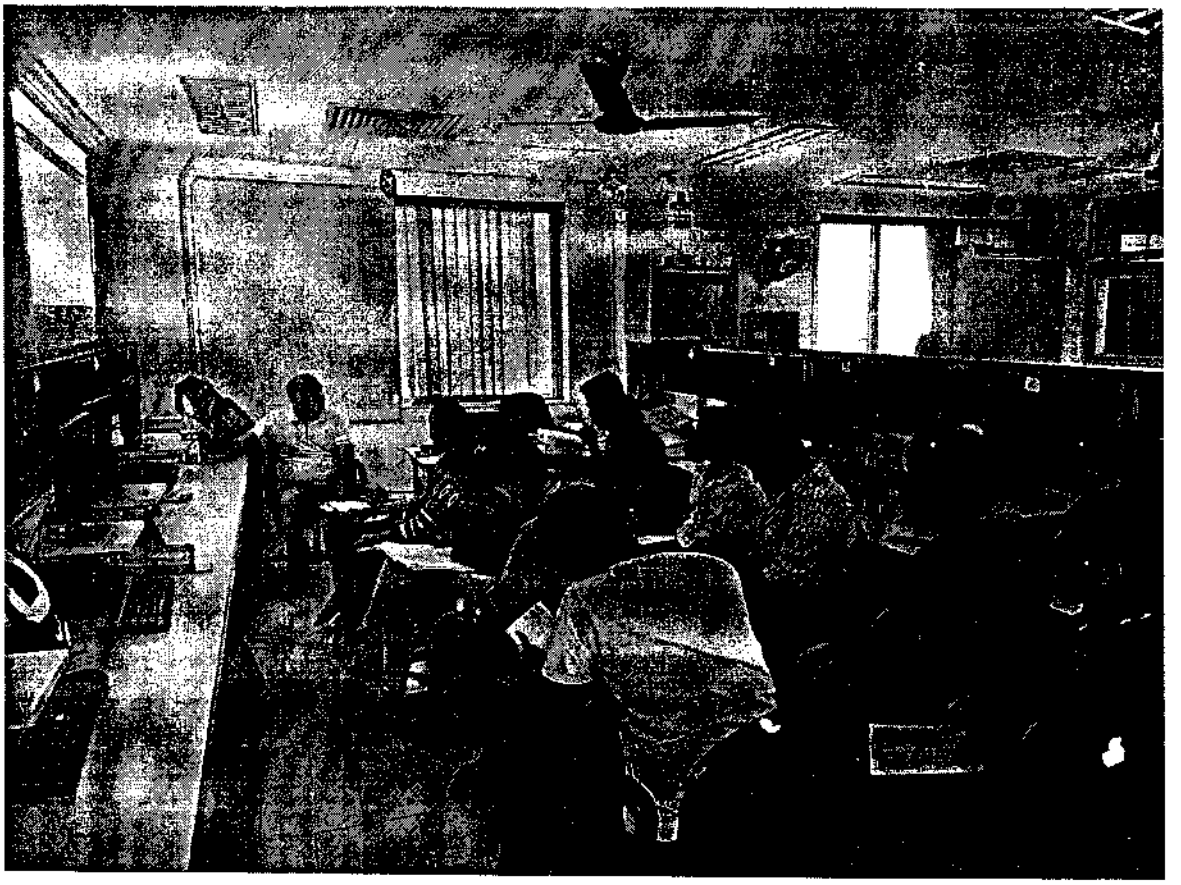
Dr. Tatwadarshi P.N.

Session Conduction by the speaker



Session Conduction by the speaker





128_Expert talk on "Projects"

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

22/08/2022

Report on Expert talk: Projects

Date: 22nd August, 2022

Time: 2.00pm - 3.00 pm

Speaker: Mr.Atharva Deshpande , Software engineer at Igmite Solutions, Mumbai

Organized by: Department of Computer Engineering

The session began with a brief introduction by Dr. Swapna Borde

The key points discussed in the talk were:

1. Project
2. Co-curricular Activities
3. Industry experience on projects

The talk was followed by a question-answer session.

The seminar was attended by 63 Third Year students

Prepared by

Dr.Swapna Borde

Asst. Professor,

Department of Computer Engineering

Dr. Megha Trivedi

Head, Department of Computer Engineering

Session Conduction by the speaker

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty: Smita Patil
Subject: CN
Week No.
Class/Sem. TE/V

Roll No.	Name of the Student	22/08/22 10to11am	23/8/22 2to3PM	24/8/22 10-to11am	25/8/22 11:15to12:15
1	Om Ramesh Achrekar	Achrekar	Achrekar	Achrekar	Achrekar
2	Polomi Laxman Adak	Polomi A.	Polomi A.	Polomi A.	Polomi A.
3	Varun Satheesh Babu	Ab	Ab	Ab	Ab
4	Taher Alihusain Barwaniwala				
5	Sanket Shailesh Bhostekar	Sanket	Sanket	Sanket	Sanket
6	Nayan Prakash Biramane				
7	Ayush Bhaskar Bujare				
8	Vedant Kamalakar Chaskar				
9	Hasti Arun Datar	Ab	Ab	Ab	
10	Vaishnavi Adhikrao Deshmukh				
11	Siddharth Ishwar Dhodi	Ab			
12	Prerna Vishnu Gawali	Ab	Rawali	Rawali	
13	Divyen Purvesh Gharat				
14	Parth Bhushan Gharat				
15	Sakshi Santosh Ghonge				
16	Pranay Narendra Gore				
17	Anand Tribhuvan Gupta	Anand	Anand	Anand	Anand
18	Pratham Raju Ingawale		Ab		
19	Archa Chetan Jadhav				
20	Siddhesh Sanjay Jalgaonkar		Ab	Ab	
21	Khanjan Fanil Joshi	Ab	Ab	Ab	
22	Prerna Dinkar Kanekar	Kanekar	Kanekar	Kanekar	Kanekar
23	Riya Manojkumar Khot	Rmkhot	Rmkhot	Rmkhot	Rmkhot
24	Dimple Sunil Khuman	Dimple	Dimple	Dimple	Dimple
25	Dharmesh Nandan Marathe				
26	Pranav Harishchandra Maurya				
27	Mitali Deepaksingh Rawat				
28	Shubham Deepak Nakashe	Ab			
29	Pooja Narayan Naskar				
30	Hardik Suryakant Nikam				
31	Samarth Gyanprakash Pandey				
32	Shivam Uttamkumar Pandey				
33	Dream Jitendrakumar Patel				
34	Anish Anilkumar Patil				
35	Kshitij Jitendra Patil	Ab			
36	Divya Madhav Patil				
37	Pranit Mahendra Patil				
38	Sanika Naresh Patil		Sanika	Sanika	Sanika
39	Rohit Ashok Pawar	Ab	Ab	Ab	

Roll No.	Name of the Student	22/8/22 10 to 11 am	23/8/22 2 to 3 pm	24/8/22 10 to 11 am	25/8/22 11:15 - 12:15
40	Rushikesh Ashok Pimpale	Ab	Ab	Ab	
41	Amruta Bhaskar Poojary				
42	Jay Kamlashankar Prajapati				
43	Farhan Najib Raiba				
44	Mohit Manish Raje				
45	Rohit Sachin Redekar			Ab	
46	Aditi Santosh Sawant				
47	Rahul Hemanshu Shah				
48	Lokesh Vipinkumar Sharma				
49	Aman Shamsheer Sheikh	Ab	Ab	Ab	
50	Suyash Pramod Shelar		Ab		
51	Hrushikesh Uday Shetty				
52	Shreyas Subhash Shinde		Ab	Ab	
53	Ajay Laxman Shitkar			Ab	
54	Saurabh Pradeep Shukla				
55	Gaurav Rajesh Singh				
56	Harshpratap Rakeshbahadur Singh				
57	Onkar Suresh Suryavanshi				
58	Raj Shailesh Sutar			Ab	
59	Vaishnavi Chandrakant Tatkare				
60	Sayali Madhukar Thakre				
61	Rishabh Rakesh Tripathi				
62	Akhila Anilkumar				
63	Radha Ramesh Vishwakarma				
64	Rohit Ramanand Walke				
65	Sachin Bhailal Yadav				
66	Snehal Shrikant Bavkar				
67	Yash Babu Davare				
68	Sakshi Devdas Jadhav		Ab		
69	Vedangi Raman Jadhav				
70	Sahil Mahadev Kabir				
71	Prathmesh Suresh Malvi				
72	Nikita Dilip Mundaye				
73	Saurabh Vyankati Nitnaware			Ab	
74	Bhupeksha Arun Patil				
75	Sahil Rajesh Pawar	Ab	Sahil	Sahil	
76	Dhanashree Atul Raut				
77	Kshitij Aravind Shetty				

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

129_Expert talk on "Introduction to Computational Neuroscience"

Report on Expert Lecture

Introduction to Computational Neuroscience

Date: 3rd August, 2022

Time: 2PM – 3:30PM

Speaker: Dr. Srinivasa Chakravarthy, Computational Neuroscience Laboratory, IIT Madras

Organized by: Computer Engineering Department, VCET

Mode: Google Meet, Students were offline

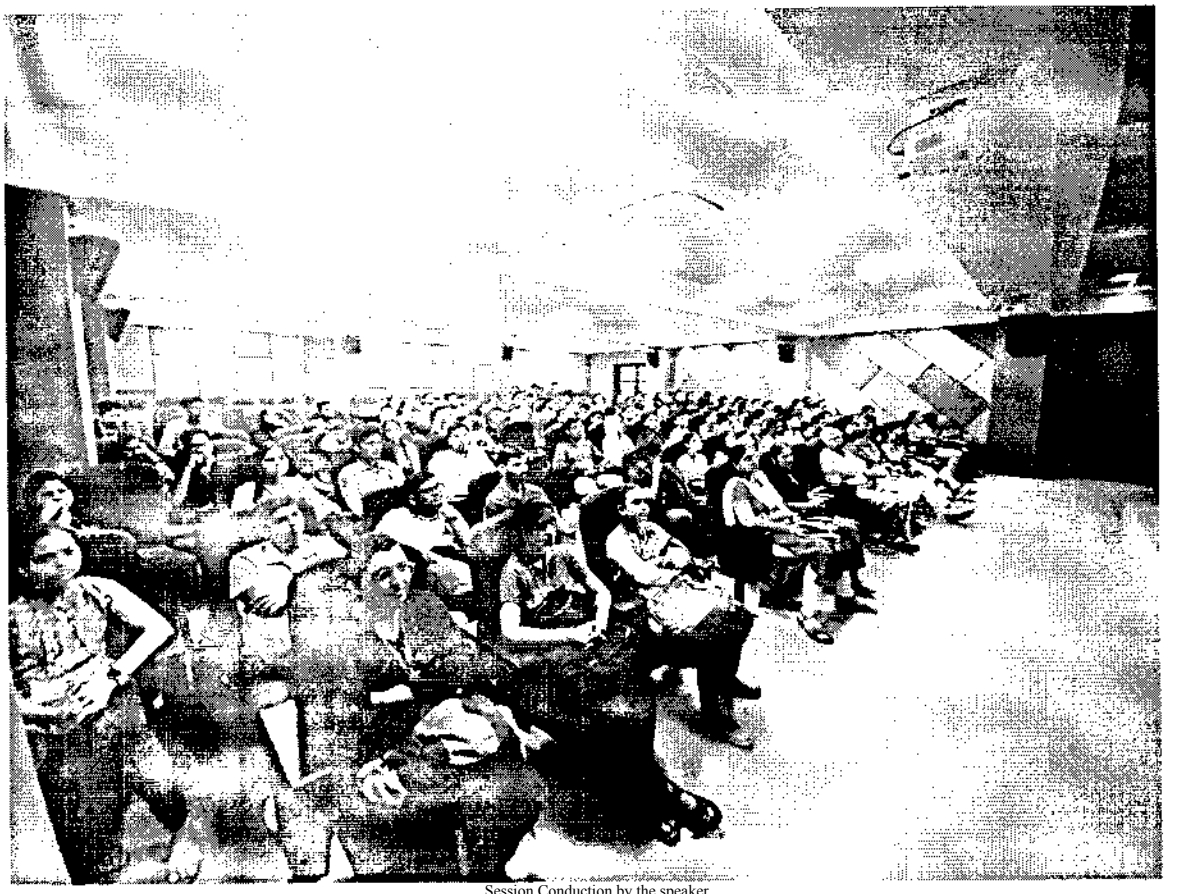
Few important points covered in the Expert Lecture

1. A general idea about the Field of Computational Neuroscience was given.
2. The project that have been undertaken at the Computational Neuroscience Laboratory, IIT Madras were explained.
3. An overview of the ongoing projects in the field was given.
4. Demystifying the brain, what it entails were explained.
5. The details of the Meso Brain Project was also given.

The Guest Lecture was attend by 186 TE students Computer and allied branches.

Prepared by

Dr. Tatwadarshi P. N.



Session Conduction by the speaker

Meeting Screenshot

Seminar on "Introduction to Neuroscience"

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2022-23

Date:- 3/8/2022
Time:- 2 to 3:30 PM

ATTENDANCE SHEET

Name of Faculty: **Week No.**
Subject: **Class/Sem. TE/V**

Roll No.	Name of the Student						
1	Varun Satheesh Babu						
2	Sanket Shailesh Bhostekar						
3	Ayush Bhaskar Bujare						
4	Vedant Kamalakar Chaskar						
5	Vaishnavi Adhikrao Deshmukh						
6	Siddharth Ishwar Dhodi						
7	Prerna Vishnu Gawali						
8	Divyen Purvesh Gharat						
9	Parth Bhushan Gharat						
10	Sakshi Santosh Ghonge						
11	Pranay Narendra Gore						
12	Anand Tribhuvan Gupta						
13	Pratham Raju Ingawale						
14	Archa Chetan Jadhav						
15	Siddhesh Sanjay Jalgaonkar						
16	Khanjan Fanil Joshi						
17	Prerna Dinkar Kanekar						
18	Riya Manojkumar Khot						
19	Dharmesh Nandan Marathe						
20	Pranav Harishchandra Maurya						
21	Mitali Deepaksingh Rawat						
22	Shubham Deepak Nakashe						
23	Hardik Suryakant Nikam						
24	Shivam Uttamkumar Pandey						
25	Dream Jitendrakumar Patel						
26	Anish Anilkumar Patil						
27	Kshitij Jitendra Patil						
28	Divya Madhav Patil						
29	Pranit Mahendra Patil						
30	Sanika Naresh Patil						
31	Jay Kamlashankar Prajapati						
32	Farhan Najib Raiba						
33	Aditi Santosh Sawant						
34	Aman Shamsheer Sheikh						
35	Suyash Pramod Shelar						
36	Hrushikesh Uday Shetty						
37	Shreyas Subhash Shinde						
38	Ajay Laxman Shitkar						
39	Saurabh Pradeep Shukla						

Roll No.	Name of the Student						
40	Gaurav Rajesh Singh						
41	Harshpratap Rakeshbahadur Singh						
42	Onkar Suresh Suryavanshi						
43	Raj Shailesh Sutar						
44	Sayali Madhukar Thakre						
45	Rishabh Rakesh Tripathi						
46	Radha Ramesh Vishwakarma						
47	Sachin Bhailal Yadav						
48	Vedangi Raman Jadhav						
49	Sahil Mahadev Kabir						
50	Prathmesh Suresh Malvi						
51	Saurabh Vyankati Nitnaware						
52	Dhanashree Atul Raut						
53	Kshitij Aravind Shetty						
54	Om Ramesh Achrekar						
55	Polomi Laxman Adak						
56	Taher Alihusain Barwaniwala						
57	Nayan Prakash Biramane						
58	Dimple Sunil Khuman						
59	Pooja Narayan Naskar						
60	Samarth Gyanprakash Pandey						
61	Rushikesh Ashok Pimpale						
62	Amruta Bhaskar Poojary						
63	Mohit Manish Raje						
64	Rohit Sachin Redekar						
65	Rahul Hemanshu Shah						
66	Lokesh Vipinkumar Sharma						
67	Vaishnavi Chandrakant Tatkare						
68	Akhila Anilkumar						
69	Rohit Ramanand Walke						
70	Snehal Shrikant Bavkar						
71	Yash Babu Davare						
72	Sakshi Devdas Jadhav						
73	Nikita Dilip Mundaye						
74	Bhupeksha Arun Patil						
75	Sahil Rajesh Pawar						

Signature
HOD

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem. TE/V**

Roll No.	Seat No.	Name of Student	3/8/22 2:00pm
1	201824102	Hrishikesh Avinash Adhau	
2	201834205	/Devyani Mohan Bhakare	
3	201844101	Aakash Ajay Bhandari	
4	201854205	/Poonam Mahesh Bhavsar	
5	201864105	Dipak Balu Borase	
6	201874102	Tanuj Ravindra Bordikar	
7	201884201	/Riddhi Prafulbhai Chavda	
8	201884201	Rijul Chandraprakash Tiwari	
9	201904111	Harsh Bhupesh Churi	
10	201914101	Anish Subhash Dalvi	
11	201924201	/Vaishnavi Vijay Deokar	
12	201934205	/Shravani Nitin Gavali	
13	201944101	Vishal Devnath Gupta	
14	201954202	/Manaswi Jayant Jadhav	
15	201964101	Omkar Dinkar Jadhav	
16	201984101	Abhishek Darshan Jani	
17	201994101	Zaid Bashir Khan	
18	202004102	Jayesh Manohar Khandare	
19	202014207	/Sanskruti Rajkumar Kokare	
20	202014207	Saurabh Sandeep Jagtap	
21	202024201	/Siddhi Rishikesh Kolwankar	
22	202034106	Shreyash Rajendra Kothi	
23	202044105	Pratyush Sandeep Lokhande	
24	202054101	Neel Paul Lopes	
25	202064105	Mayank Sandeep Mahajan	
26	202074101	Suraj Sachin Mahto	
27	202084105	Kedar Rajendra Malap	
28	202094101	Himadri Bholanath Manna	
29	202104102	Anish Prashant Mohite	
30	202114101	Vinish Vikas Nagzarkar	
31	202134101	Pradip Rambachan Pal	
32	202134101	Prathamesh Rajendra Sawant	
33	202144201	Shreeya Arun Panchal	
34	202154112	Rushikesh Ramesh Parab	
35	202164201	/Shreya Ajit Parchurkar	
36	202174101	Tanmay Ashwin Arsania	
37	202184207	/Akshata Sanjay Patil	

38	202194105	Gaurav Sanjay Phatkare	
39	202204101	Harsh Dilip Rai	
40	202214103	Sudesh Shamu Rajad	
41	202224101	Viraj Harishchandra Rane	
42	202234105	Yash Bhavesh Raut	
43	202244101	Sahil Pandurang Salian	
44	202254101	Sahaj Naresh Saliya	
45	202264208	Sakshi Ranjan Sankhe	
46	202274101	Harsh Vijay Sawant	
47	202294101	Vatsal Harish Shah	
48	202304101	Fawaz Abdul Sattar Shaikh	
49	202314112	Nihal Kismat Shaikh	
50	202324101	Shlok Pravin Shetty	
51	202334105	Bhagyesh Sanjay Shinkar	
52	202344112	Vikram Anil Shitole	
53	202354111	Shobhit Kumar Prabhat Kumar Singh	
54	202364101	Raj Ajay Srivastav	
55	202374201	/Pallavi Chandrajit Thakur	
56	202384101	Rishabh Pushkarlal Nahar	
57	202394101	Aditya Dharmesh Trivedi	
58	202404102	Anuj Manoj Urunkar	
59	202414109	Jayesh Shashikant Wadhe	
60	202424201	/Tanishka Manoj Wani	
61	202434101	Abhishek Kanaiyalal Yadav	
62	202444101	Aman Sarvesh Yadav	
63	20245-107	Rakesh Ramchandra Zore	
64	DSE21100	Gavli Shravani Vijay	
65	DSE21104	Dhamankar Ayush Mangesh	
66	DSE21106	/Borekar Tejaswini Sunil	
67	DSE21107	Rajput Aashlesha Ajay	
68	DSE21108	Hatui Abhishek Kanailal	
69	DSE21113	Sankhe Chirag Manoj	
70	DSE21114	Ghanvat Pritesh Santosh	
71	DSE21116	/Khambe Aditi Manoj	
72	DSE21120	Parth Suhas Chavan	
73	DSE21120	Kale Viraj Nandkumar	
74	DSE21123	Lad Vedant Surendra	
75	DSE21123	/Ruchi Rajendra Gharat	
76	DSE21130	/Madvi Nihal Kesarinath	

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering and Technology
Department of Computer Science and Engineering (Data Science)
Academic year: 2022-23

Attendance Sheet

Sem/Year: V/III **Week No.:**
Faculty Name: **Subject:**

Roll No.	Name of Student	Neuroscience 2:30 3:30			
1	AGHARIA ABBASALI AHMEDHUSSAIN				
2	BERDE JAYESH SUNIL				
3	BHATTACHARYA SHUBHANKAR AMAR	AB			
4	BUWA DIKSHANT HEMANTKUMAR				
5	CHAND YASH LAXMAN				
6	CHAVAN JANVI RAVINDRA				
7	CHOUDHARY KARAN CHHATRARAM				
8	DESALE JANHAVI JANARDAN				
9	DEVMURARI HARSHKUMAR V.	AB			
10	DEY SOHAM BHARAT				
11	DHUMAL PRITESH SUBHASH				
12	GAWADE KAUSTUBH PRADIP	AB			
13	GHOLAP VEDANT AVINASH	AB			
14	GHORPADE VEDANTIKA RAJENDRA				
15	GUJRAL SAHIL GULZARI				
16	GURAV JIGNESH VISHWAS				
17	HARIJAN RITIK GHANSHYAM				
18	INGALE JAYESH RAJENDRA				
19	IYER KRITIKA SRIKANTH	Iyer			
20	JADHAV MAYANK SUNIL				
21	JANGAM SIDDHI SURESH				
22	JHA AAYUSH SANJAY				
23	JHA PRINSHI MANOJ				
24	JOSHI ADITYA MUKESH				
25	KAKU KHUSHALI KALPESH	AB			
26	KALATHIYA DEVEN GUNVANTBHAI	Deven			
27	KAWALE MANAV MANGESH				
28	KUCKIAN GAUTHAM PRAVIN	AB			
29	MADHAV DINESH APPA				
30	MANE SAMARTH NILESH				
31	MARU BHAVIK DHARMESH				
32	MATE DEVANG JANARDAN				
33	MATHARO ARSHDEEPSINGH MANMIT				
34	MEHTA NAMAN PARASKUMAR	AB			
35	MISHRA AMAN SANTOSH	Aman			
36	NAIK KARAN MADHUKAR				

37	NAIK MRUNMAYEE SUBHASH				
38	NANDGAONKAR OMKAR GAJANAN				
39	NIJAI SANSKRUTI JITENDRA				
40	PARAB MANAS UMESH				
41	PATEL URVASHI NIMESHKUMAR				
42	PATHAK HRITIK DEVIPRASAD				
43	PATIL JIDNYASA PANDURANG				
44	PATIL NIYATI RAJENDRA				
45	PATIL TANVI PRAKASH				
46	PAWAR RAMESHWAR SANJAY				
47	PHATKARE VISHAL CHANDRAKANT				
48	PISAL ROHAN BHIKAJI				
49	RAIBA FAIZAN NAJIB	AB			
50	THANTHI CHIRAG RANA				
51	RAUT PREET SAMEET				
52	SANGHAVI VRUSHTI YATIN	AB			
53	SANKHE YASH ANIL				
54	SHARMA KUNAL RAJENDRA	AB			
55	SHARNAGAT DIPTI RAMESHWAR				
56	SHINDE PRATHAMESH GIRIDHARI				
57	SHUKLA ABHAY DEVNATH				
58	DAGUR SAKSHI				
59	SUTARIYA ARPIT NILESHBHAI				
60	SUVARNA SHREYA SADASHIVA				
61	THAKARE PRATHMESH EKNATH				
62	VARTAK DIPANSHU SUNIL				
63	VISHWAKARMA PRAJJWAL UMESH	AB			
64	WAGHMARE NIKHILESH ARVIND	AB			
65	WANI TEJAS HARESH				
66	WARIK SHUBHAM UMESH				
67	YADAV DHANESH SUBHASHCHANDRA				
68	ADARKAR AKASH				
69	BIRHADE SHEETAL	AB			
70	BORGHARE PRATHAM	AB			
71	KADAM SAHIL	AB			
72	MANJAREKAR CHETANA				
73	MHATRE SAMRUDHI	AB			
74	KHANWE PARITOSH	AB			
75	PATEL DHRUV				
76	SAINDANE VAISHNAVI				
77	VARTAK NIMISH	AB			

Faculty Signature:

Vidyavardhini's College of Engineering & Technology

Department of Artificial Intelligence and Data Science

Academic Year: 2022-23

ATTENDANCE SHEET

Class/Sem: TE/V **Week No:**

Name of Faculty: Dr. Srinivas Chakravarthy **Subject:** Seminar

Roll No	Name of Student	3/8/22 2 to 3.30			
1	Arora Naveen Arora	A			
2	Arya Adesh Bhosale				
3	Shikha Mukesh Chaudhary	Shikha			
4	Shlok Anand Gaikwad	A			
5	Chetan Nagesh Jawale				
6	Kartik Shailendra Joshi				
7	Priyanshu Shyam Kamble				
8	Ronak Pukhraj Kela				
9	Deepali Mukesh Kothari				
10	Vinit Suresh Kurhade	A			
11	Divyah Tarun Mandavia				
12	Dhruv Dashrathbhai Mewada	D.D.M			
13	Viraj Ajay Mhaske	A			
14	Sakshi Anil Mhatre				
15	Arpit Suwashchandra Mishra				
16	Diksha Govind Mulik				
17	Amrita Sreekumaran Nair				
18	Chetan Bapusaheb Nevase				
19	Yash Sanjay Patil				
20	Yatish Ashok Patil				
21	Karan Devanad Patra				
22	Devashree Kiran Pawar				
23	Vivek Mahendra Prajapati				
24	Parth Mahendra Puri				

Vidyavardhini's College of Engineering & Technology

Department of Artificial Intelligence and Data Science

Academic Year: 2022-23

ATTENDANCE SHEET

Class/Sem: TE/V **Week No:**

Name of Faculty: **Subject:**

25	Naina Ghanshyam Roy				
26	Prasad Mukesh Shah				
27	Ujwal Sunil Sharma				
28	Prathmesh Ravindra Shinde				
29	Khushi Rakesh Tiwari				
30	Om Rajesh Tiwari				
31	Khushi Mukesh Upadhyay				
32	Reena Raju Vaidya				
33	Hirenkumar Kishor Vyas				
34	Taware Sanskar Rajendra				
35	Sankhe Riddhesh Yatin				
36	Kadam Prachi Sadanand				
37	Patra Shubhamkar Sunil				
38	Gokarn Sanil Umesh				
39	Sapkal Chetan Vijay				

Faculty Signature

130_Expert talk on "Software Development Management Tools"

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

22/07/2022

Report on Expert talk: Software Development Management Tools

Date: 22nd July, 2022

Time: 2.00 pm – 3.00 pm

Speaker: Mr. Swapnil Vaidya , Software Engineer, PayPal, IL&FS Financial Centre, 2B Plot C, 22, G Block BKC, Bandra East, Mumbai,

Organized by: Mr. Anil Hingmire

The session began with a brief introduction by Mr. Anil Hingmire

The key points discussed in the talk were:

1. Development tools can be of many forms like linkers, compilers, code editors, GUI designer, performance analysis tools etc.
2. IT project management software features
3. Mandatory Features of Good Project Management Tools
4. Tools: Pipefy; NoteTabPro; Harvest: Heroku; Zapier etc

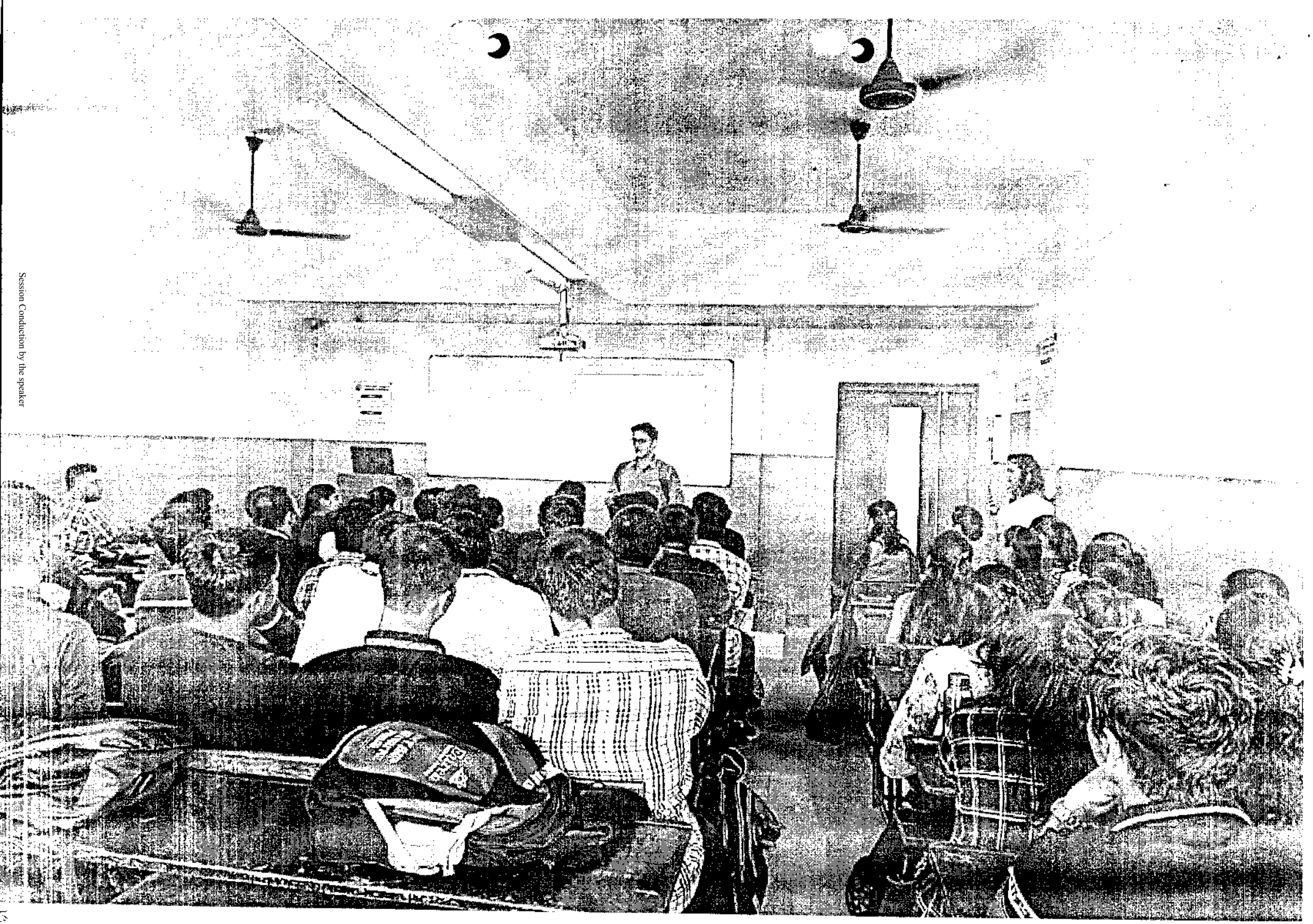
The talk was followed by a question-answer session.

The seminar was attended by 63 Third Year students

Prepared by

Mr. Anil Hingmire
Asst. Professor,
Department of Computer Engineering

Dr. Megha Trivedi
Head, Department of Computer Engineering



Session Conduction by the speaker

8

management tools"

Vidyavardhini's College of Engg. & Technology

Department of Computer Engineering

Academic Year: 2022-23

ATTENDANCE SHEET

By Mr. Swapnil Vaidya
Software Engineer, Prynai

Name of Faculty:

Subject: Software Engg.

Week No.

Class/Sem. TE/V

Roll No.	Name of the Student	22/07/22 15/07/22			
1	Om Ramesh Achrekar	Achrekar			
2	Polomi Laxman Adak	Polomi A.			
3	Varun Satheesh Babu	A			
4	Taher Alihusain Barwaniwala	Taher			
5	Sanket Shailesh Bhostekar	Sanket			
6	Nayan Prakash Biramane	Nayan B			
7	Ayush Bhaskar Bujare	Bujare			
8	Vedant Kamalakar Chaskar	Chaskar			
9	Hasti Arun Datar	A			
10	Vaishnavi Adhikrao Deshmukh	A			
11	Siddharth Ishwar Dhodi	Dhodi			
12	Prerna Vishnu Gawali	Prawali			
13	Divyen Purvesh Gharat	Gharat			
14	Parth Bhushan Gharat	Gharat			
15	Sakshi Santosh Ghonge	Ghonge			
16	Pranay Narendra Gore	[illegible]			
17	Anand Tribhuvan Gupta	Anand			
18	Pratham Raju Ingawale	Pratham			
19	Archa Chetan Jadhav	Jadhav			
20	Siddhesh Sanjay Jalgaonkar	A			
21	Khanjan Fanil Joshi	[illegible]			
22	Prerna Dinkar Kanekar	Kanekar			
23	Riya Manojkumar Khot	Rookhot			
24	Dimple Sunil Khuman	Dimple			
25	Dharmesh Nandan Marathe	Dharmesh			
26	Pranav Harishchandra Maurya	[illegible]			
27	Mitali Deepaksingh Rawat	Mitali			
28	Shubham Deepak Nakashe	Nakashe			
29	Pooja Narayan Naskar	Naskar			
30	Hardik Suryakant Nikam	[illegible]			
31	Samarth Gyanprakash Pandey	Samarth			
32	Shivam Uttamkumar Pandey	Shivam			
33	Dream Jitendrakumar Patel	A			
34	Anish Anilkumar Patil	Anish			
35	Kshitij Jitendra Patil	[illegible]			
36	Divya Madhav Patil	Patil			
37	Pranit Mahendra Patil	[illegible]			
38	Sanika Naresh Patil	Sanika			
39	Rohit Ashok Pawar	A			

Roll No.	Name of the Student					
40	Rushikesh Ashok Pimpale					
41	Amruta Bhaskar Poojary					
42	Jay Kamlashankar Prajapati					
43	Farhan Najib Raiba					
44	Mohit Manish Raje					
45	Rohit Sachin Redekar					
46	Aditi Santosh Sawant					
47	Rahul Hemanshu Shah					
48	Lokesh Vipinkumar Sharma					
49	Aman Shamsheer Sheikh					
50	Suyash Pramod Shelar					
51	Hrushikesh Uday Shetty					
52	Shreyas Subhash Shinde					
53	Ajay Laxman Shitkar					
54	Saurabh Pradeep Shukla					
55	Gaurav Rajesh Singh					
56	Harshpratap Rakeshbahadur Singh					
57	Onkar Suresh Suryavanshi					
58	Raj Shailesh Sutar					
59	Vaishnavi Chandrakant Tatkare					
60	Sayali Madhukar Thakre					
61	Rishabh Rakesh Tripathi					
62	Akhila Anilkumar					
63	Radha Ramesh Vishwakarma					
64	Rohit Ramanand Walke					
65	Sachin Bhailal Yadav					
66	Snehal Shrikant Bavkar					
67	Yash Babu Davare					
68	Sakshi Devdas Jadhav					
69	Vedangi Raman Jadhav					
70	Sahil Mahadev Kabir					
71	Prathmesh Suresh Malvi					
72	Nikita Dilip Mundaye					
73	Saurabh Vyankati Nitnaware					
74	Bhupeksha Arun Patil					
75	Sahil Rajesh Pawar					
76	Dhanashree Atul Raut					
77	Kshitij Aravind Shetty					

Signature
HOD

Signature
Faculty In-charge

131_Expert talk on "Cyber Security"

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2022-23

22/07/2022

Report on Expert talk: Cyber Security

Date: 22nd July, 2022

Time: 11.15am - 12.15 pm

Speaker: Ms.Agranee Jha , Cyber Security engineer 1 at FICO, Banglore

Organized by: Department of Computer Engineering

The session began with a brief introduction by Dr. Swapna Borde

The key points discussed in the talk were:

1. Need for Cyber Security
2. Cyber Security fundamentals

The talk was followed by a question-answer session.

The seminar was attended by 63 Third Year students

Prepared by

Dr.Swapna Borde
Asst. Professor,
Department of Computer Engineering

Dr. Megha Trivedi
Head, Department of Computer Engineering

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Session Conduction by the speaker

Vidyavardhini's College of Engg. & Technology

Department of Computer Engineering

Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty: Dr. Swapna B **Week No.**

Subject: **Class/Sem.** TE/V

Roll No.	Name of the Student	19/07/2022	21/07/2022	22/07/2022	23/07/2022	
1	Om Ramesh Achrekar				P	4
2	Polomi Laxman Adak				P	4
3	Varun Satheesh Babu				P	1
4	Taher Alihusain Barwaniwala				P	4
5	Sanket Shailesh Bhostekar				P	4
6	Nayan Prakash Biramane				P	4
7	Ayush Bhaskar Bujare				P	4
8	Vedant Kamalakar Chaskar				P	4
9	Hasti Arun Datar				A	0
10	Vaishnavi Adhikrao Deshmukh				A	0
11	Siddharth Ishwar Dhodi				P	4
12	Prerna Vishnu Gawali				P	4
13	Divyen Purvesh Gharat				P	4
14	Parth Bhushan Gharat				P	4
15	Sakshi Santosh Ghonge				P	4
16	Pranay Narendra Gore				A	2
17	Anand Tribhuvan Gupta				A	3
18	Pratham Raju Ingawale				A	3
19	Archa Chetan Jadhav				P	4
20	Siddhesh Sanjay Jalgaonkar				P	1
21	Khanjan Fanil Joshi				A	3
22	Prerna Dinkar Kanekar				P	4
23	Riya Manojkumar Khot				P	4
24	Dimple Sunil Khuman				P	4
25	Dharmesh Nandan Marathe				A	3
26	Pranav Harishchandra Maurya				P	4
27	Mitali DeepaksinghRawat				P	4
28	Shubham Deepak Nakashe				P	4
29	Pooja Narayan Naskar				P	4
30	Hardik Suryakant Nikam				P	4
31	Samarth Gyanprakash Pandey				P	4
32	Shivam Uttamkumar Pandey				A	3
33	Dream Jitendrakumar Patel				A	2
34	Anish Anilkumar Patil				P	4
35	Kshitij Jitendra Patil				P	3
36	Divya Madhav Patil				P	4
37	Tanvi Mahendra Patil				P	3
38	Sanika Naresh Patil				P	3
39	Rohit Ashok Pawar				A	0

No record on ERP Extra lecture

Roll No.	Name of the Student					
40	Rushikesh Ashok Pimpale				A	0
41	Amruta Bhaskar Poojary				P	4
42	Jay Kamlashankar Prajapati				P	4
43	Farhan Najib Raiba				P	4
44	Mohit Manish Raje				P	4
45	Rohit Sachin Redekar				A	2
46	Aditi Santosh Sawant				P	4
47	Rahul Hemanshu Shah				A	1
48	Lokesh Vipinkumar Sharma				A	3
49	Aman Shamsheer Sheikh				A	2
50	Suyash Pramod Shelar				A	3
51	Hrushikesh Uday Shetty				A	3
52	Shreyas Subhash Shinde				A	0
53	Ajay Laxman Shitkar				P	4
54	Saurabh Pradeep Shukla				A	3
55	Gaurav Rajesh Singh				P	3
56	Harshpratap Rakeshbahadur Singh				A	1
57	Onkar Suresh Suryavanshi				A	3
58	Raj Shailesh Sutar				A	3
59	Vaishnavi Chandrakant Tatkare				P	4
60	Sayali Madhukar Thakre				P	4
61	Rishabh Rakesh Tripathi				P	3
62	Akhila Anilkumar				P	3
63	Radha Ramesh Vishwakarma				P	4
64	Rohit Ramanand Walke				A	3
65	Sachin Bhailal Yadav				A	3
66	Snehal Shrikant Bavkar				P	4
67	Yash Babu Davare				P	3
68	Sakshi Devdas Jadhav				P	4
69	Vedangi Raman Jadhav				P	4
70	Sahil Mahadev Kabir				P	4
71	Prathmesh Suresh Malvi				A	3
72	Nikita Dilip Mundaye				A P	3
73	Saurabh Vyankati Nitnaware				A	3
74	Bhupeksha Arun Patil				P	3
75	Sahil Rajesh Pawar				P	4
76	Dhanashree Atul Raut				A	3
77	Kshitij Aravind Shetty				A	2

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

Report on Student Development Program on

Android Application Development using Kotlin

Two Weeks (10 Days) Student Development Program on Android Application Development using Kotlin was organised by Department of Computer Engineering & Industry Institute Interaction Cell of Vidyavardhini's College of Engineering and Technology for the Computer Engineering, Information Technology and Electronics and Telecommunication Engineering students of the college from 18th July 2022 to 29th July 2022. The sessions were conducted by Prof. Sneha Mhatre, Assistant Professor, Department of Computer Engineering, Vidyavardhini's College of Engineering and Technology.

The details of the Student Development Program were as under

Day 1 (18/7/22) 2:00 pm to 5:00pm:

Introduction to Android: Overview of Android and Android SDK, History of Android and Android features

Android Architecture overview: Introduction to OS layers, Linux kernel, Libraries, Android Runtime and Application framework

Day 2 (19/7/22) 2:00 pm to 5:00pm:

Overview of Android App using Kotlin, Installation of Android Studio

Day 3 (20/7/22) 2:00 pm to 5:00pm:

User Interface: View Hierarchy, View Groups and Layouts, UI Events & Events Listener, Building Menus, Notifying users, Creating dialogs, Graphics & Animations and Applying styles and themes to UI.

Day 4 (21/7/22) 2:00 pm to 5:00pm:

Getting Started with Hello World App: Creating a Registration Form

Day 5 (22/7/22) 2:00 pm to 5:00pm:

Adding Radio Button, Spinner and Images in App

Day 6 (25/7/22) 2:00 pm to 5:00pm:

Creating a Search App and URL request

Day 7 (26/7/22) 2:00 pm to 5:00pm:

Display Search Result, Playing Video using YouTube API

Day 8 (27/7/22) 2:00 pm to 5:00pm:

Introduction to Navigation Component, Architecture Component

Day 9 (28/7/22) 2:00 pm to 5:00pm:

Advanced Navigation Application Examples

Day 10 (29/7/22) 2:00 pm to 5:00pm:

Description of the Mini-Project to be submitted by the students

On all the days 1 n half hour were dedicated for the students for practice. A total of 3 Quizzes and 5 Assignments were given to the participants to gauge their understanding about the topics covered on that particular day.

A total of 189 students took part in this SDP, the name of the students has been attached.

Prepared by

Mrs.Sneha R. Mhatre

Comp

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem. TE/V**

Roll No.	Name of the Student	18/7/22	19/7/22	20/7/22	21/7/22
1	Om Ramesh Achrekar				
2	Polomi Laxman Adak				
3	Varun Satheesh Babu	AB	AB	AB	
4	Taher Alihusain Barwaniwala				
5	Sanket Shailesh Bhostekar				
6	Nayan Prakash Biramane				
7	Ayush Bhaskar Bujare	AB			
8	Vedant Kamalakar Chaskar				
9	Hasti Arun Datar	AB	AB	AB	
10	Vaishnavi Adhikrao Deshmukh	AB	AB	AB	
11	Siddharth Ishwar Dhodi				
12	Prerna Vishnu Gawali				
13	Divyen Purvesh Gharat			AB	
14	Parth Bhushan Gharat				
15	Sakshi Santosh Ghonge				
16	Pranav Narendra Gore				
17	Anand Tribhuvan Gupta				
18	Pratham Raju Ingawale				
19	Archa Chetan Jadhav				
20	Siddhesh Sanjay Jalgaonkar	AB			
21	Khanjan Famil Joshi		AB	AB	
22	Prerna Dinkar Kanekar				
23	Riya Manojkumar Khot				
24	Dimple Sunil Khunan				
25	Dharmesh Nandan Marathe				
26	Pranav Harishchandra Maurya				
27	Mitali Deepaksingh Rawat				
28	Shubham Deepak Nakashe				
29	Pooja Narayan Naskar				
30	Hardik Suryakant Nikam				
31	Samarth Gyanprakash Pandey				
32	Shivam Uttamkumar Pandey				
33	Dream Jitendrakumar Patel				
34	Anish Anilkumar Patil				
35	Kshitij Jitendra Patil				
36	Divya Madhav Patil				
37	Pranit Mahendra Patil				
38	Sanika Naresh Patil				
39	Rohit Ashok Pawar	AB	AB	AB	

Roll No.	Name of the Student			20/7/22	
40	Rushikesh Ashok Pimpale				
41	Amruta Bhaskar Poojary				
42	Jay Kamlashankar Prajapati				
43	Farhan Najib Raiba				
44	Mohit Manish Raje				
45	Rohit Sachin Redekar				
46	Aditi Santosh Sawant				
47	Rahul Hemanshu Shah				
48	Lokesh Vipinkumar Sharma				
49	Aman Shamsheer Sheikh				
50	Suyash Pramod Shelar				
51	Hrushikesh Uday Shetty				
52	Shreyas Subhash Shinde				
53	Ajay Laxman Shitkar				
54	Saurabh Pradeep Shukla				
55	Gaurav Rajesh Singh				
56	Harshpratap Rakeshbahadur Singh				
57	Onkar Suresh Suryavanshi				
58	Raj Shailesh Sutar				
59	Vaishnavi Chandrakant Tatkare				
60	Sayali Madhukar Thakre				
61	Rishabh Rakesh Tripathi				
62	Akhila Anilkumar				
63	Radha Ramesh Vishwakarma				
64	Rohit Ramanand Walke				
65	Sachin Bhailal Yadav				
66	Snehal Shrikant Bavkar				
67	Yash Babu Davare				
68	Sakshi Devdas Jadhav				
69	Vedangi Raman Jadhav				
70	Sahil Mahadev Kabir				
71	Prathmesh Suresh Malvi				
72	Nikita Dilip Mundaye				
73	Saurabh Vyankati Nitnaware				
74	Bhupeksha Arun Patil				
75	Sahil Rajesh Pawar				
76	Dhanashree Atul Raut				
77	Kshitij Aravind Shetty				

Signature
HOD

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY (I.T.)

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem. TE/V**

Roll No.	Seat No.	Name of Student	18/7/22	19/7/22	20/7/22	21/7/22	22/7/22
1	201824102	Hrishikesh Avinash Adhau	AB	AB	AB	AB	
2	201834205	/Devyani Mohan Bhakare		AB	AB	AB	
3	201844101	Aakash Ajay Bhandari				AB	
4	201854205	/Poonam Mahesh Bhavsar					
5	201864105	Dipak Balu Borase			AB	AB	AB
6	201874102	Tanuj Ravindra Bordikar			AB	AB	
7	201884201	/Riddhi Prafulbhai Chavda	AB		AB	AB	
8	201884201	Rijul Chandraprakash Tiwari			AB	AB	
9	201904111	Harsh Bhupesh Churi					
10	201914101	Anish Subhash Dalvi					
11	201924201	/Vaishnavi Vijay Deokar					
12	201934205	/Shravani Nitin Gavali					
13	201944101	Vishal Devnath Gupta					
14	201954202	/Manaswi Jayant Jadhav					
15	201961101	Omkar Dinkar Jadhav					
16	201984101	Abhishek Darshan Jani					
17	201994101	Zaid Bashir Khan	AB	AB			
18	202004202	Jayesh Manohar Khandare					
19	202014207	Sanskruti Rajkumar Kokare	AB			AB	
20	202014207	Saurabh Sandeep Jagtap					
21	202024201	/Siddhi Rishikesh Kolwankar	AB	AB	AB		
22	202034106	Shreyash Rajendra Kothi		AB		AB	
23	202044105	Pratyush Sandeep Lokhande	AB	AB	AB		
24	202054101	Neel Paul Lopes					
25	202064105	Mayank Sandeep Mahajan	AB				
26	202074101	Suraj Sachin Mainkar				AB	
27	202084105	Kedar Rajendra Malap					
28	202094101	Himadri Bholanath Manna					
29	202104102	Anish Prashant Mohite					
30	202114101	Vinish Vikas Nagvekar		AB	AB		
31	202134101	Pradip Rambachan Pal			AB	AB	
32	202134101	Prathamesh Rajendra Sawant	AB	AB	AB		
33	202144201	Shreeya Arun Panchal					
34	202154112	Rushikesh Ramesh Parab		AB	AB		
35	202164201	/Shreya Ajit Parchurkar					
36	202174101	Tanmay Ashwin Ansania					
37	202184207	Akshata Sanjay Patil	A.S.Patil	A.S.Patil	A.S.Patil	A.S.Patil	A.S.Patil

(IT)

38	202194105	Gaurav Sanjay Phatkare				
39	202204101	Harsh Dilip Rai	AB	AB	AB	
40	202214103	Sudesh Shamu Rajad				AB
41	202224101	Viraj Harishchandra Rane				
42	202234105	Yash Bhavesh Raut	AB	AB	AB	
43	202244101	Sahil Pandurang Salian				
44	202254101	Sahaj Naresh Saliya	AB			
45	202264208	Sakshi Ranjan Sankhe	AB	AB	AB	AB
46	202274101	Harsh Vijay Sawant				
47	202294101	Vatsal Harish Shah				
48	202304101	Fawaz Abdul Sattar Shaikh				
49	202314112	Nihal Kismat Shaikh				
50	202324101	Shlok Pravin Shetty	AB	AB	AB	AB
51	202334105	Bhagyesh Sanjay Shinkar	AB			
52	202344112	Vikram Anil Shitole				
53	202354111	Shobhit Kumar Prabhat Kumar Singh				
54	202364101	Raj Ajay Srivastav				
55	202374201	/Pallavi Chandrajit Thakur				
56	202384101	Rishabh Pushkarlal Nahar	AB	AB	AB	
57	202394101	Aditya Dharmesh Trivedi				
58	202404102	Anuj Manoj Urunkar			AB	AB
59	202414109	Jayesh Shashikant Wadhe	AB		AB	
60	202424201	/Tanishka Manoj Wani		AB	AB	
61	202434101	Abhishek Kanaiyalal Yadav	AB			
62	202444101	Aman Sarvesh Yadav				
63	[illegible]	/Rakesh Ramchandra Zore			AB	
64	DSE21100	Gavli Shravani Vijay				
65	DSE21104	Dhamankar Ayush Mangesh				AB
66	DSE21106	/Borekar Tejaswini Sunil				
67	DSE21107	/Rajput Aashlesha Vay			AB	AB
68	DSE21108	Hatui Abhishek Kanailal				
69	DSE21113	Sankhe Chirag Manoj			AB	
70	DSE21114	Ghanvat Pritesh Santosh	AB	AB	AB	AB
71	DSE21116	/Khambe Aditi Manoj				
72	DSE21120	Parth Suhas Chavan	AB			
73	DSE21120	Kale Viraj Nandkumar	AB	AB	AB	AB
74	DSE21123	Lad Vedant Surendra		AB	AB	
75	DSE21123	/Ruchi Rajendra Gharat				
76	DSE21130	/Madvi Nihal Kesarinath				AB

Signature
HOD

Signature
Faculty In-charge

SDP Android Application

EXTC · 19/7/22

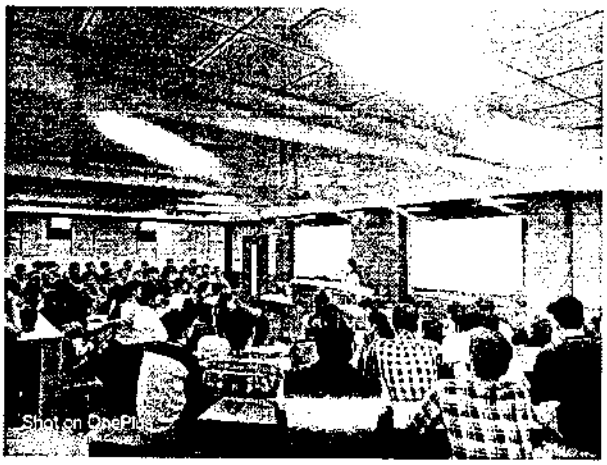
Attendance sheet

	Name	Sign
1	Mihir Hukani	
2	Rohit Arnalkar	
3	Varad Pati,	
4	Vedant Kachhadiya	
5	Vinayak Medur	
6	Vaibhav Mishra	
7	Ankit pandey	
8	Sivaj shelke	
9	Vijay Patil	
10	Manthan patil	
11	Preet thakur	
12	PINANSHU SURVE	
13	Saurabh Chavan	
14	Mayank patil	
15	Omkar Joshi	
16	Kishan Kumar Yadav	
17	Smit Rane	
18	Nirad Yadav	
19	Saurabh Teli	
20	Pavan Ghanat	
21	Yash Joshi	
22	Chinmay Bhoir	
23	Neha Kini	
24	Hetsi Parmar	
25 ~~25~~	Lakshay Vangani	
26 ~~26~~	Riddhi Garudkar	

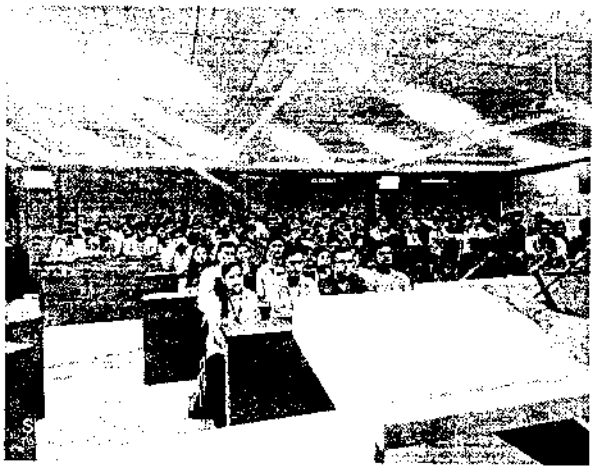
Photos:

Session Conduction by the speaker

Session Conduction by the speaker



Session Conduction by the speaker



Session Conduction by the speaker

133_SDP on Chatbot Development using Python and DialogFlow

Report on Student Development Program on

Chatbot Development using Python and DialogFlow

Two Weeks (10 Days) Student Development Program on 'Chatbot Development using Python and DialogFlow' was organised by Department of Computer Engineering & Industry Institute Interaction Cell of Vidyavardhini's College of Engineering and Technology for the Computer Science and Engineering (Data Science), Artificial Intelligence & Data Science and Electronics and Telecommunication students of the college from 18th July 2022 to 29th July 2022. The sessions were conducted by Dr. Tatwadarshi P. Nagarhalli, Associate Professor, Department of Computer Engineering, Vidyavardhini's College of Engineering and Technology.

The details of the Internship was as under

Day 1 (18/7/22) 2:00 pm to 5:00pm:

Introduction to Chatbot: Overview and importance of Chatbot and the technologies involved.

Day 2 (19/7/22) 2:00 pm to 5:00pm:

Overview of Python for chatbot development.

Day 3 (20/7/22) 2:00 pm to 5:00pm:

Overview of Regular Expression and Chatbot development using RE.

Day 4 (21/7/22) 2:00 pm to 5:00pm:

Hands on chatbot development using RE.

Day 5 (22/7/22) 2:00 pm to 5:00pm:

Overview of Chatbot using Chatterbot package.

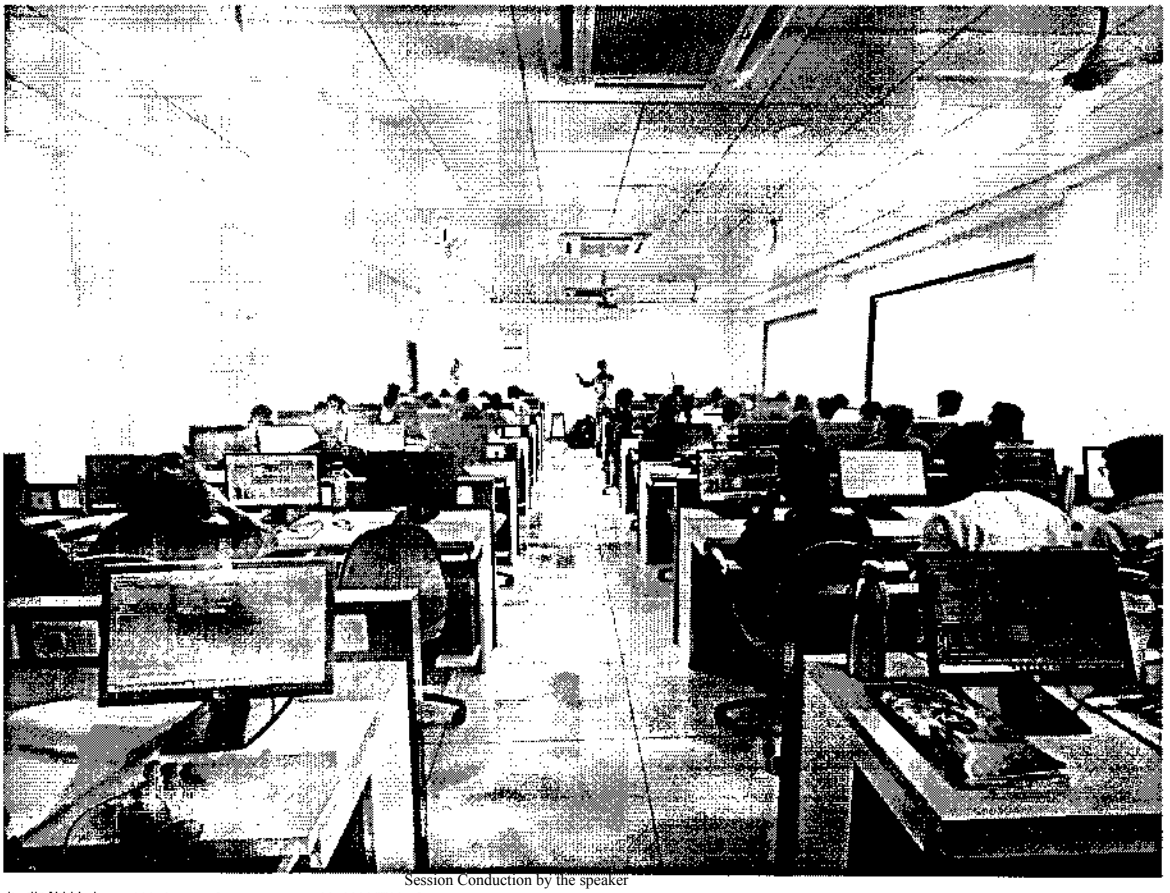
Day 6 (25/7/22) 2:00 pm to 5:00pm:

Chatbot development using Chatterbot package

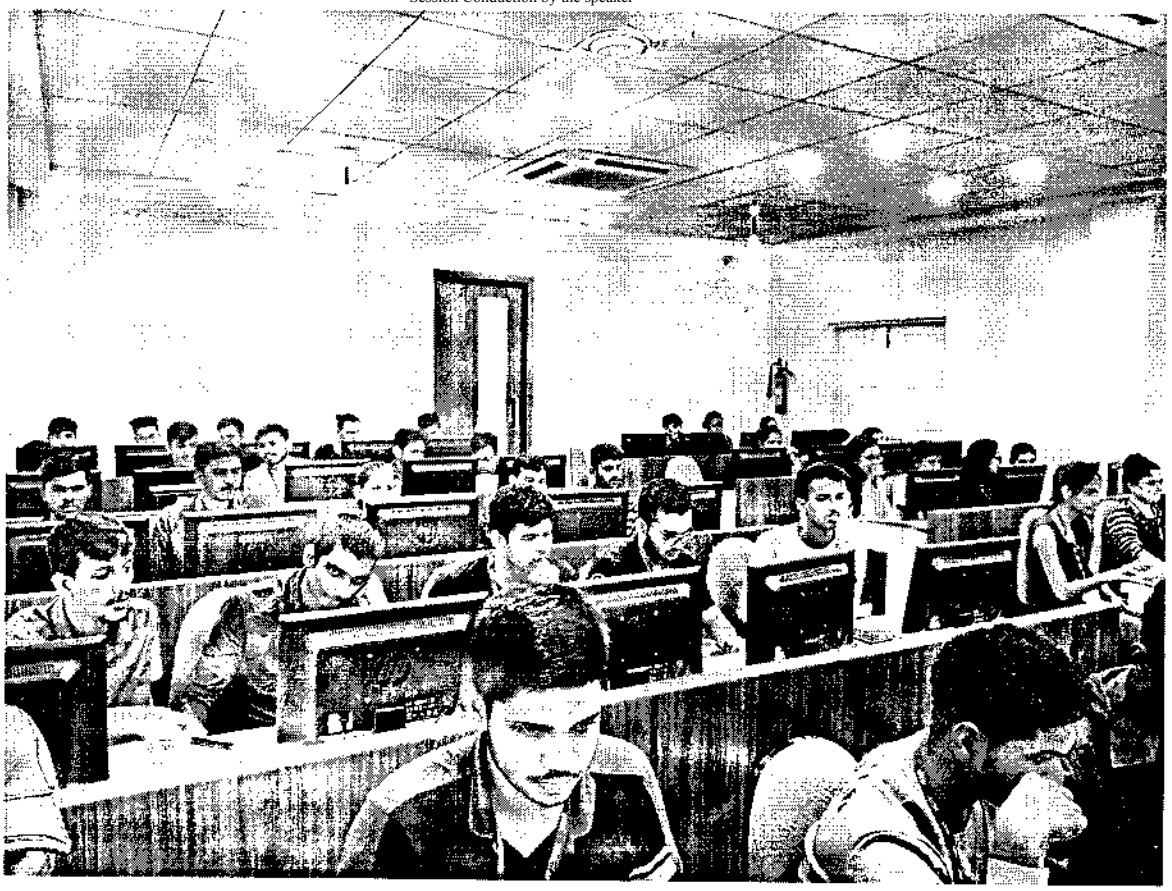
Day 7 (26/7/22) 2:00 pm to 5:00pm:

Chatbot development using Chatterbot package

Day 8 (27/7/22) 2:00 pm to 5:00pm:



Session Conduction by the speaker



Hands-on session

Introduction to DialogFlow and its components

Day 9 (28/7/22) 2:00 pm to 5:00pm:

Chatbot Development using DialogFlow

Day 10 (29/7/22) 2:00 pm to 5:00pm:

Chatbot Development using DialogFlow

On all the days 1 n half hour were dedicated for the students for practice. 3 Chatbot development assignments were given to the participants to gauge their understanding about the topics covered on that particular day.

A total of 82 students took part in this SDP, the name of the students has been attached.

Prepared by

Dr. Tatwadarshi P. Nagarhalli

Vidyavardhini's College of Engineering & Technology

Department of Artificial Intelligence and Data Science

Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty:

Subject:SDP

Week No:2

Class/Sem: TE/V

Roll No	Name of Student	30 18/7	25 19/7	14 20/7	04 21/7	10 22/7
1	Arora Naveen Arora	A	A	A	A	A
2	Arya Adesh Bhosale	Bhosale	Bhosale	Bhosale	Bhosale	Bhosale
3	Shikha Mukesh Chaudhary	Shikha	A	Shikha	A	A
4	Shlok Anand Gaikwad	A	A	A	A	A
5	Chetan Nagesh Jawale					A
6	Kartik Shailendra Joshi				A	A
7	Priyanshu Shyam Kamble			A	A	
8	Ronak Pukhraj Kela	R.K.	R.K	A	A	A
9	Deepali Mukesh Kothari				A	A
10	Vinit Suresh Kurhade	A	A	A	A	A
11	Divyah Tarun Mandavia				A	A
12	Dhruv Dashrathbhai Mewada	A	A	A	A	A
13	Viraj Ajay Mhaske		A	A	A	
14	Sakshi Anil Mhatre	A	A		A	A
15	Arpit Suwashchandra Mishra	Aushry	Aushry	A	A	A
16	Diksha Govind Mulik		A	A	A	
17	Amrita Sreekumaran Nair		A		A	
18	Chetan Bapusaheb Nevase				A	
19	Yash Sanjay Patil					
20	Yatish Ashok Patil	A	A	A	A	A
21	Karan Devanad Patra				A	A
22	Devashree Kiran Pawar	Pawar	Pawar	A	A	A
23	Vivek Mahendra Prajapati	A	A	A	A	A
24	Parth Mahendra Puri				A	A
25	Naina Ghanshyam Roy			A	A	A
26	Prasad Mukesh Shah	A	A	A	A	A

Vidyavardhini's College of Engineering & Technology

Department of Artificial Intelligence and Data Science

Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty:

Subject:SDF

Week No:2

Class/Sem: TE/V

Roll No	Name of Student					
27	Ujwal Sunil Sharma	Ujwal	Ujwal	A	A	Ujwal
28	Prathmesh Ravindra Shinde	Shinde	A	A	A	A
29	Khushi Rakesh Tiwari	Khushi	Khushi	A	A	A
30	Om Rajesh Tiwari	A	A	Om	A	A
31	Khushi Mukesh Upadhyay	Khushi	Khushi	A	A	A
32	Reena Raju Vaidya	R.V	R.V	A	A	A
33	Hirenkumar Kishor Vyas	H.V	H.V	A	A	A
34	PATRA SHUBHAMKAR SUNIL	Shatra	Shatra	A	A	A
35	TAWRE SANSKAR RAJENDRA	Tawre	Tawre	A	A	A
36	SAPKAL CHETAN VIJAY	Sapkal	Sapkal	Sapkal	Sapkal	Sapkal
37	SANKHE RIDDHESH YATIN	Sh	Sh	A	A	A
38	KADAM PRACHI SADANAND	Kadam	Kadam	Kadam	A	Kadam
39	GOKARN SAHIL UMESH	Sahil	Sahil	A	A	A

Vidyavardhini's College of Engineering and Technology
Department of Computer Science and Engineering (Data Science)
Academic year: 2022-23

Attendance Sheet

Sem/Year: V/III **Week No.:**
Faculty Name: **Subject:**

Roll No.	Name of Student	61 18/7	63 19/7	65 20/7	47 21/7	07 22/7
1	AGHARIA ABBASALI AHMEDHUSSAIN					A
2	BERDE JAYESH SUNIL					A
3	BHATTACHARYA SHUBHANKAR AMAR					A
4	BUWA DIKSHANT HEMANTKUMAR					A
5	CHAND YASH LAXMAN					A
6	CHAVAN JANVI RAVINDRA					A
7	CHOUDHARY KARAN CHHATRARAM					A
8	DAGUR SAKSHI					A
9	DESALE JANHAVI JANARDAN					A
10	DEVMURARI HARSHKUMAR V.					A
11	DEY SOHAM BHARAT					A
12	DHUMAL PRITESH SUBHASH					A
13	GAWADE KAUSTUBH PRADIP					A
14	GHOLAP VEDANT AVINASH					A
15	GHORPADE VEDANTIKA RAJENDRA					A
16	GUJRAL SAHIL GULZARI					A
17	GURAV JIGNESH VISHWAS					A
18	HARIJAN RITIK GHANSHYAM					A
19	INGALE JAYESH RAJENDRA					A
20	IYER KRITIKA SRIKANTH					A
21	JADHAV MAYANK SUNIL					A
22	JANGAM SIDDHI SURESH					A
23	JHA AAYUSH SANJAY					A
24	JHA PRINSHI MANOJ					A
25	JOSHI ADITYA MUKESH					A
26	KAKU KHUSHALI KALPESH					A
27	KALATHIYA DEVEN GUNVANTBHAI					A
28	KAWALE MANAV MANGESH					A
29	KUCKIAN GAUTHAM PRAVIN					A
30	MADHAV DINESH APPA					A

31	MANE SAMARTH NILESH					A
32	MARU BHAVIK DHARMESH					A
33	MATE DEVANG JANARDAN					A
34	MATHARO ARSHDEEPSINGH MANMIT					A
35	MEHTA NAMAN PARASKUMAR	A	A			A
36	MISHRA AMAN SANTOSH					A
37	NAIK KARAN MADHUKAR					A
38	NAIK MRUNMAYEE SUBHASH					A
39	NANDGAONKAR OMKAR GAJANAN	A				A
40	NIJAI SANSKRUTI HITENDRA					A
41	PARAB MANAS UMESH					A
42	PATEL URVASHI NIMESHKUMAR					A
43	PATHAK HRITIK DEVIPRASAD					A
44	PATIL JIDNYASA PANDURANG					A
45	PATIL NIYATI RAJENDRA					A
46	PATIL TANVI PRAKASH					A
47	PAWAR RAMESHWAR SANJAY				A	A
48	PHATKARE VISHAL CHANDRAKANT					A
49	PISAL ROHAN BHIKAJI				A	A
50	RAIBA FAIZAN NAJIB				A	A
51	THANTH CHIRAG RANA					A
52	RAUT PREET SAMEET					A
53	SANGHAVI VRUSHTI YATIN					A
54	SANKHE YASH ANIL					A
55	SHARMA KUNAL RAJENDRA				A	A
56	SHARNAGAT DIPTI RAMESHWAR					A
57	SHINDE PRATHAMESH GIRIDHARI					A
58	SHUKLA ABHAY DEVNATH					A
59	SUTARIYA ARPIT NILESHBHAI					A
60	SUVARNA SHREYA SADASHIVA					A
61	THAKARE PRATHMESH EKNATH				A	A
62	VARTAK DIPANSHU SUNIL					A
63	VISHWAKARMA PRAJJWAL UMESH				A	A
64	WAGHMARE NIKHILESH ARVIND	A	A	A	A	A
65	WANI TEJAS HARESH					A
66	WARIK SHUBHAM UMESH					A
67	YADAV DHANESH SUBHASHCHANDRA				A	A
68	ADARKAR AKASH					A
69	PATEL DHRUV					A

70	BIRHADE SHEETAL					
71	MANJAREKAR CHETANA					
72	BORGHARE PRATHAM	A	A	A	A	A
73	VARTAK NIMISH					
74	SAINDANE VAISHNAVI					
75	KHANWE PARITOSH	A	A	A	A	A
76	KADAM SAHIL	A	A	A	A	A
77	MHATRE SAMRUDHI	A	A	A	A	A

Faculty Signature:

134_Seminar on Linux Administration

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Report on Linux Administration Seminar

The CSI committee of Vidyavardhini's College of Engineering and Technology has been a proud host of many technologically intriguing events and activities. This time the CSI Committee came up with an interesting seminar on "Linux Administration".Linux administration refers to the management and maintenance of Linux operating systems in a computing environment. The seminar was held on 29th March, 2023 from 4pm to 6pm. About 38 participants attended the seminar.

Objective:

This Seminar cover essential topics such as

- Getting started with command line
- File and File Systems
- Linux Administration and Scripting
- Effective command line

Speaker's Profile:

Mr. Akash Jha, Founder of Learn10x.

Success:

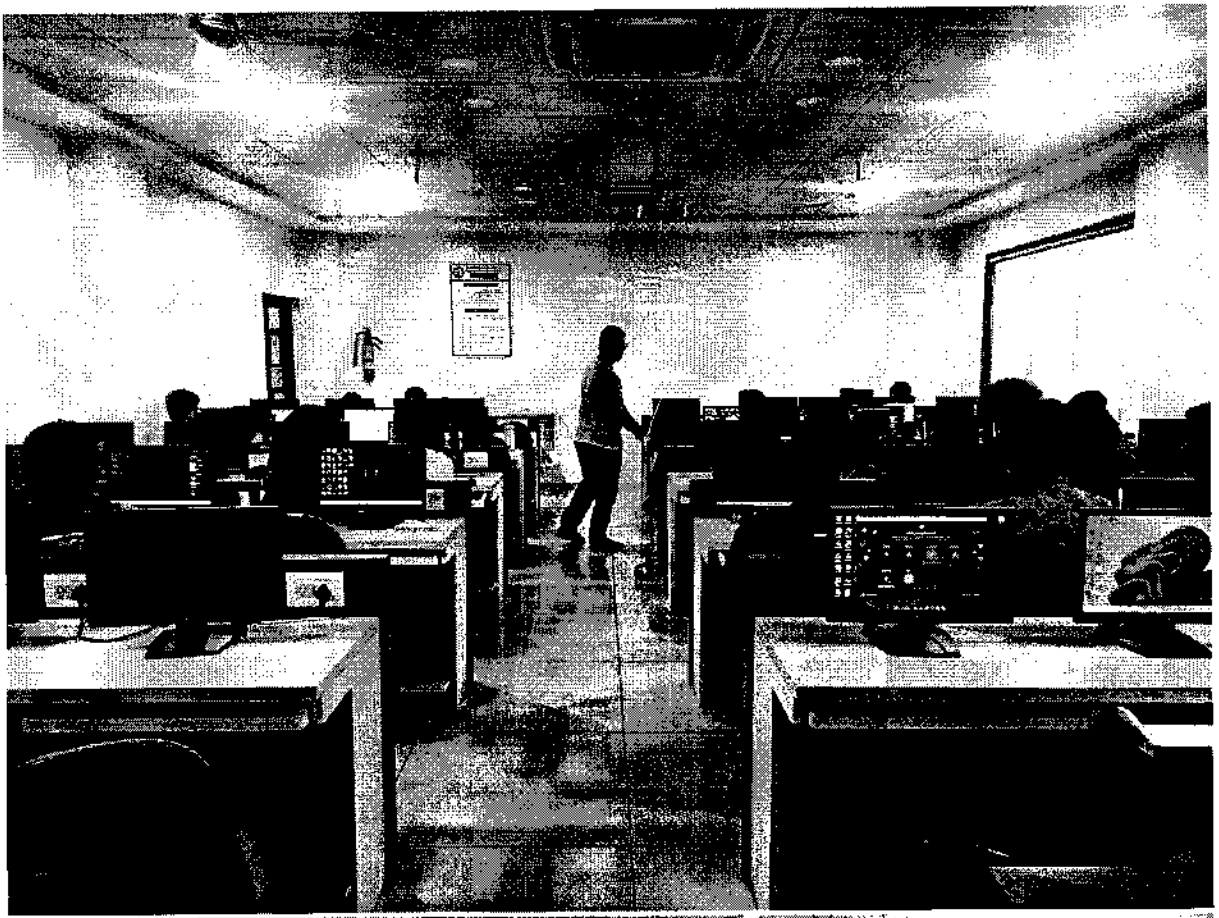
The guest speaker gave a brief description about Linux Administration. The expert speaker shared their knowledge and experience in Linux administration, providing tips and best practices that students can use in their daily work.

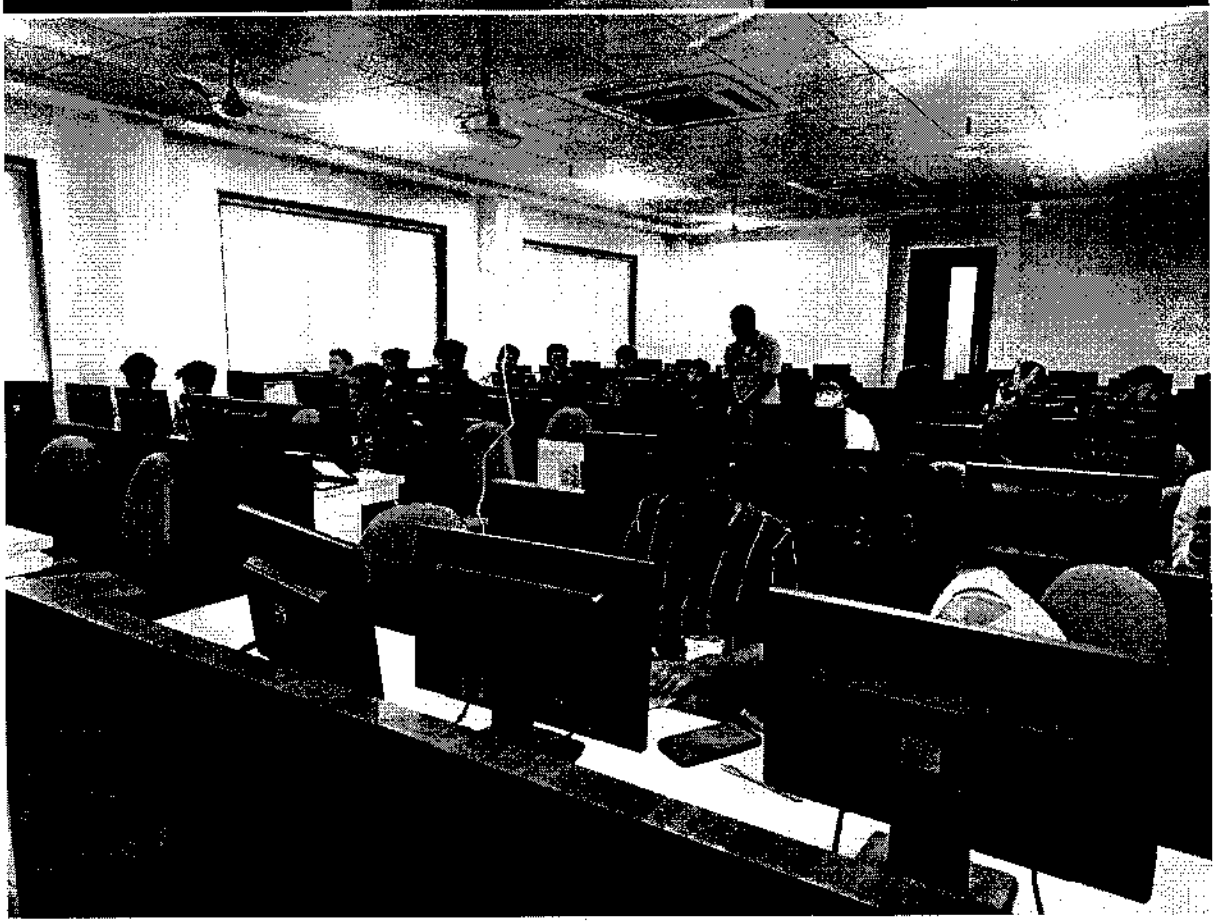
Conclusion:

Conducting such seminars would be a great choice to stay updated with the latest trends and technologies in the corporate world. Hence, our students would get more familiar with today's technologies.

Ms. Swati Varma	Ms. Kshitija Gharat	Ms. Maya Varghese	Ms. Pragati Patil
Branch Counsellor	Branch Counsellor	Branch Counsellor	Branch Counsellor
(COMP)	(AI & DS)	(CSE(DS))	(IT)
CSI-VCET	CSI-VCET	CSI-VCET	CSI-VCET

Session Conduction by the speaker





Hands-on session

COMPS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1)	Unnati	FY		
2)	Abhishek Tiwari	FE	COMPS	
3)	Kunal Zinad	FE	COMPS	
4.	Simran Prashant Patil	FY	compsci	simran
~~5.~~	~~Shravani Vaktak~~	SE	CSE-DS	
6.	~~Sairaj Varandekar~~	SE	CSE DS	
7.	~~Harshal Bhamare~~	SE	CSEDS	
8.	~~Manas Chaubal~~	SE	CSE DS	Manas
9.	Smit S. Packsala	SE	AI DS	Smit
10.	Sudeep Shetty	SE	AIDS	
11.	Prathmesh Bhagat	SE	AI/DS	Prathmesh
12	Mokshad sankhe	SE	AIDS	Msankhe
13	Hardik Raut	SE	AI/DS	
~~14~~	~~7~~			

CSE DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1.	VIRAJ WADKE	SE	CSE	VIRAJ
2.	SHIVANSH TRIPATHI	SE	CSE	Tripathi
3.	Tushar Gawali	SE	CSE	Gawali
4.	Aryan Verma	SE	CSE	Arya
5.	Adarsh Gupta	SE	CSE	Ad.
6.	Shravani. Vartak	SE	CSE	
7.	Sairaj. Varandekar	SE	CSE	Varandekar
8	Harshal Bhamare	SE	CSE	HSB
9	Manas Chaubal	SE	CSE	Manas
10	Abhishek Sanjay Mishra	FE	CSE	Abhishek
~~11~~	~~Abhishek Sanjay Mishra~~			
11	Shubham Krishna deshwal	FE	CSE	Shubham
~~12~~	~~Rishi Yadav~~	~~FE~~	~~EXT~~	

IT

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1)	Vivek Patel	SE	IT	Vivek
2	Tejal Mendhe	SE	IT	
3.	Shreanya Rudraksha	SE	IT	
4.	Aniruddha Tawde	SE	IT	
5.	Sanjana Tiwari	SE	IT	
6.	Rohit Thakur	SE	IT	
7	Satyam Sharma	SE	IT	
8	Sahil Chalke	SE	IT	

AI-DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1	Shrikant Bawankule	S.E	AI DS	
2	Kunal Chaudhari	S.E	AI & DS	
3	Shrisaikumar Sonari	S.E	A.I & D.S	

EXTC

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
	Shriram Thakare	1st	EXTC	Shri
	Omkar Patil	2nd	Mech	omkar
	Mihir gosavi	2nd	EXTC	Mihir
	Rishi Yadav	SE	EXTC	Rishi

135_Seminar on Data Wrangling with Python

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Data Wrangling with Python

The CSI Committee of Vidyavardhini's College of Engineering and Technology has conducted several amazing seminars based on the trending technologies. Similarly, this time CSI committee came up with an admirable seminar on the topic "Data Wrangling with Python". The seminar was held on 27th March,2023 (Monday) from 2pm to 4pm.

Data Wrangling is the process of gathering, collecting, and transforming raw data into another format for better understanding, decision-making, accessing, and analysis in less time. Data Wrangling is also known as Data Munging.

Objective:

The main objective of this seminar was to let our students learn the fundamental concepts of data wrangling, including data cleaning, transformation, and preparation. They would also learn how to use Python libraries like Pandas and NumPy to handle data in a powerful and efficient manner.

Speaker's Profile:

Mr. Sidharth Shah, Founder and CEO of Fafadia Tech;
M.S. in Computer Science from University of Southern California.

Success:

The seminar received an overwhelming response with a total of nearly 100+ participants. The objective of organizing this seminar was successful. Mr. Sidharth Shah gave a brief description about the whole concept of Data Wrangling with Python. He also demonstrated some applications of Data Wrangling on the screen for the student's better understanding. This seminar gave students a complete idea of Data Wrangling and also knowledge about different Python libraries like Pandas and NumPy. Mr. Sidharth Shah resolved the student's doubts regarding the Data Wrangling technology at the end.

Conclusion:

Such seminars would be a great choice to stay updated with the technologies in the world. Hence, our students would get more familiar with today's technologies and get the latest updates about such technologies and get on with these technologies in their further career life.

Thus, like always the event proved to be a triumph for the department.

Ms. Swati Varma	Ms. Kshitija Gharat	Ms. Maya Varghese	Ms. Pragati Patil
Branch Counsellor	Branch Counsellor	Branch Counsellor	Branch Counsellor
(COMP)	(AI & DS)	(CSE(DS))	(IT)
CSI-VCET	CSI-VCET	CSI-VCET	CSI-VCET

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1	Anuj Mishra	SE	AIDS	
2.	Harsh. A. Mishra	SE	AIDS	
3.	Varun Soni	SE	AI	
4.	Shubham Madhav Waghmare	SE	AI	
5.	Omkar A. Bhikle	SE	Aids	
6.	Aaditya V. Bobade	SE	AIDS	
7.	Aditya B. Biradar	SE	Aids	
8.	Abhishek Singh	SE	Aids	
9.	Aakash Divakar	SE	Aids	
10.	Hitesh Motwani	SE	Aids	
11.	Yash Biranje	SE	Aids	
12.	Smit S. Padsala	SE	AI&DS	
13.	meet Paghadar	SE	AI&DS	
14.	Devashree Tawar	TE	AIEDS	
15	Om Tiwari	TE	AIEDS	
16	Ojasi Prabhu	SE	AIDS	
17	Yashita Chavan	SE	AIDS	
18	Devansh Jha	SE	AIDS	
19	Omkar Mhatre	SE	AIDS	
20	Kunal Poojary	SE	AIDS	
21	Satshi Mhatre	TE	AI-DS	
22.	Amrita Nair	TE	AI-DS	
23	Prachi Kadam	TE	AI-DS	
24.	Kiran Bhati	SE	AIDS	
25	Prachi Shah	SE	AIDS	
26	Divyah Mandavia	TE	AIDS	

CSE-DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1	Nidhi Pandey	SE	CSE (DS)	Nidhi
2	Shruti Rogye	SE	CSE (DS)	Shruti
3	Purva Nikam	SE	CSE (DS)	Nikam
4	Ushika Nijai	SE	CSE (DS)	Nijai
5	HARISH SARGAR	SE	CSE(DS)	
6	VIRAJ WADKE	SE	CSE(DS)	VIRAJ
7	SAIDEEP MANVE	SE	CSE(DS)	
8	ROHIT PAGARE	SE	CSE(DS)	Rohit
9.	Ameya Modak	SE	CSE (DS)	
10.	Abhishek Gurav	SE	CSE(DS)	
11	Jayesh Arjun	SE	CSE (DS)	Jayesh
12	Bhavisha Bhoir	SE	CSE(DS)	
13	Hardik Raut	SE	CSE(DS)	HBR
14.	Nilesh Patil	SE	CSE(DS)	NPatil
15.	Rohan Patil	SE	CSE(DS)	
16.	Aarya Naik	SE	CSE(DS)	
17.	Gaurabh Patil	SE	CSE(DS)	
18.	Shivam Patil	SE	CSE(DS)	
19.	Aashesh Yadav	SE	CSE(DS)	
20.	Omkar B Bhelke	SE	CSE(DS)	
21.	Piyush Bhoni	SE	CSE (DS)	
22	Ayush Chuni	SE	CSE(DS)	
23	[illegible] Lade	S.E	CSE(DS)	
24	Adarsh Gupta	S.E	CSE (DS)	Ah
25	Abhishek Gupta	SE	CSE (DS)	Ahk
26	[illegible]	S.E	CSE (DS)	

COMPS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1	Vidit Sheth	BE	comp	
2	~~Rutvik~~ Atul Mishra	BE	COMP	
3	Nidahi Mehta	BE	Comp	
4	Kritika Khandelwal	BE	Comp	
5	omkar Naik	BE	Comp	
6	Kaustubh Pandit	BE	COMP	
7	Niteesh Kulal	BE	COMP	
8	Kaustubh Pandit II	BE	COMP	
9	Anish Patil	TE	COMP	
10	Shehal Bavkar	TE	COMP	
11	Dhanashree Raut	TE	COMP	
12	Divya Patil	TE	COMP	
13	Aditi Sawant	TE	COMP	
14	Sufal Shah	SE	Comp	
15	Samuel Rodrigues	SE	Comp	
16	Aarya Mhatre	SE	Comp	
17	Vinit Kargil	SE	COMP	
18	Omkar Khanolkar	SE	Comp	
19	Kunal chaudhari	SE	comp	KKC
20	Aarya Panigrahy	SE	Comp	
21	Rishi Ghorde	SE	COMP	
22	YASH JADHAV	SE	comp	

IT

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1.	Shlok Shetty	TE	IT	
2.	Harsh Sawant	TE	IT	
3	Shreya Parchurkar	TE	IT	
4.	Poonam Bhavsar	TE	IT	
5.	Abhishek Jani	TE	IT	
6.	Aditya Trivedi	TE	IT	
7.	Anish Dalvi	TE	IT	
8.	Manasvi Jadhav	TE	IT	
9.	Zaid Khan	T.E	IT	
10	Jayesh Khandare	TE	IT	
11	Vishal Gupta	TE	IT	
12	Onkar Jadhav	TE	IT	
13	Akshatel Patil	TE	IT	
14	Dipak Borase	TE	IT	
15	Siddhi Charda	TE	IT	
16	Samskruti Kokare	TE	IT	
17	Vatsal Shah	TE	IT	

17

CSE-(DS)

26+26+22+17+28=119

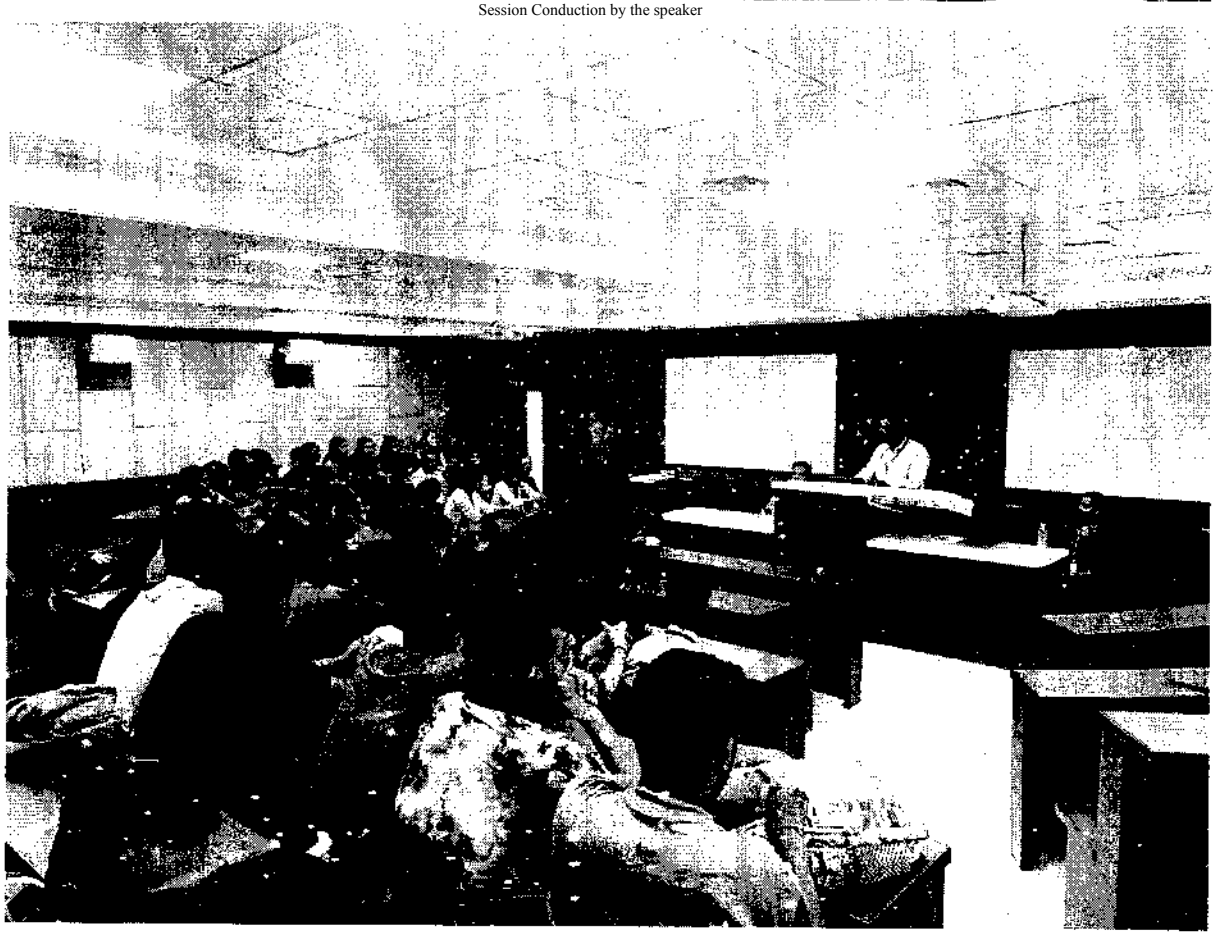
CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
22.	Niharika Sahu	S.E	CSE	[signature]
23.	Ami Maiyani	S.E	CSE	[signature]
24	Purvisha Jetani	SE	CSE	[signature]
25	Bhavisha Bhoir	SE	CSE	[signature]
26	Sairaj Varandekar	SE	CSE	[signature]
27	Laxman P. Sawant	SE	CSE	[signature]
28	Mukesh Prajapat	SE	CSE	[signature]
29	Nisha Jha	SE	CSE	[signature]
30	Vinaya Tiwari	SE	CSE	[signature]
31	Divyal Patil	SE	CSE	[signature]
32	Aditya Lawate	SE	COMPS	[signature]
33	Hemadri Manna	TE	IT	[signature]
34	Harsh Churi	TE	IT	[signature]
35	Akash Diwakar	SE	AI	[signature]
36	Hitesh Hoota	SE	AI	[signature]
37	Aditya Birader	SE	AI	[signature]
38	[illegible] Abhishek Vivek	SE	AI	[signature]
39	Omkar A. Bhikle	SE	AIDS	[signature]
40	Aaditya V. Bobade	SE	Aids	[signature]
41	Mukesh Billa	SE	CSE DS	[signature]
42	Alf Dhuka	SE	CSE DS	[signature]
43	Vedant	SE	CSE DS	[signature]
44	Prathamesh	SE	CSE DS	[signature]
45	Sudith [illegible]	SE	CSE DS	[signature]
[illegible]	[illegible]	SE	CSE (DS)	[signature]
[illegible]	[illegible]	SE	CSE (DS)	[signature]
[illegible]	Shreenand [illegible]	SE	CSE (DS)	[signature]
[illegible]	[illegible]	TE	CSE (DS)	[signature]

28

Session Conduction by the speaker



Session Conduction by the speaker

136_Seminar on Introduction to Drones and various Avionics Technologies Involved

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

An Introduction to Drones and various Avionics Technologies Involved

The CSI Committee of Vidyavardhini's College of Engineering and Technology has conducted several amazing seminars based on the trending technologies. Similarly, this time CSI committee came up with an admirable seminar on the topic "An Introduction to Drones and various Avionics technologies involved". The seminar was held on 14th March,2023 (Tuesday) from 2pm to 4pm.

Drones have been around for more than a couple of decades. However, drone technology has evolved and thrived in recent years, from technically staffing critical military regions to enticing enthusiasts all over the world. The last decade has been noteworthy in terms of drone acceptance, industry utilization, development, and worldwide awareness. One of the biggest reasons for the widespread use of drones is their ability to traverse and maneuver through areas that would be dangerous for humans to be in.

Objective:

The main objective of this seminar was to let our students know about the latest advancements in drone technology, including the various avionics systems and software algorithms used for navigation, obstacle avoidance, and autonomous flight. The students should also gain insights into the wide range of applications for drones in industries such as agriculture, construction, real estate, and more.

Speaker's Profile:

Mr. Eric Kotwal, Senior Electronics Embedded Systems Design Engineer, ideaForge, Mumbai.
Mr. Girish Giri, Junior Embedded Engineer R & D Hardware Department, ideaForge, Mumbai.

Success:

The seminar received an overwhelming response with a total of nearly 100+ participants. The objective of organizing this seminar was successful. Mr. Eric Kotwal gave a brief description about various types of drones and various Avionics Technologies to the students. He also conducted a quiz for the students to check the understanding of the students and also gave goodies to the students for their active participation in the quizzes.

This seminar gave students a complete idea of drones and various avionics technologies which was amazingly interesting for the students. Mr. Eric Kotwal resolved the student's doubts regarding the avionics technology at the end.

Conclusion:

Such seminars would be a great choice to stay updated with the latest drones and avionics technologies in the world. Hence, our students would get more familiar with today's technologies and get the latest updates about such technologies and get on with these technologies in their further career life.

Thus, like always the event proved to be a triumph for the department.

Ms. Swati Varma	Ms. Kshitija Gharat	Ms. Maya Varghese	Ms. Pragati Patil
Branch Counsellor	Branch Counsellor	Branch Counsellor	Branch Counsellor
(COMP)	(AI & DS)	(CSE(DS))	(IT)
CSI-VCET	CSI-VCET	CSI-VCET	CSI-VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

COMPUTER SOCIETY OF INDIA

PRESENTS

SEMINAR ON

"AN INTRODUCTION TO DRONES AND THE VARIOUS AVIONICS TECHNOLOGIES INVOLVED"

14TH MARCH

2:00PM - 4:00PM

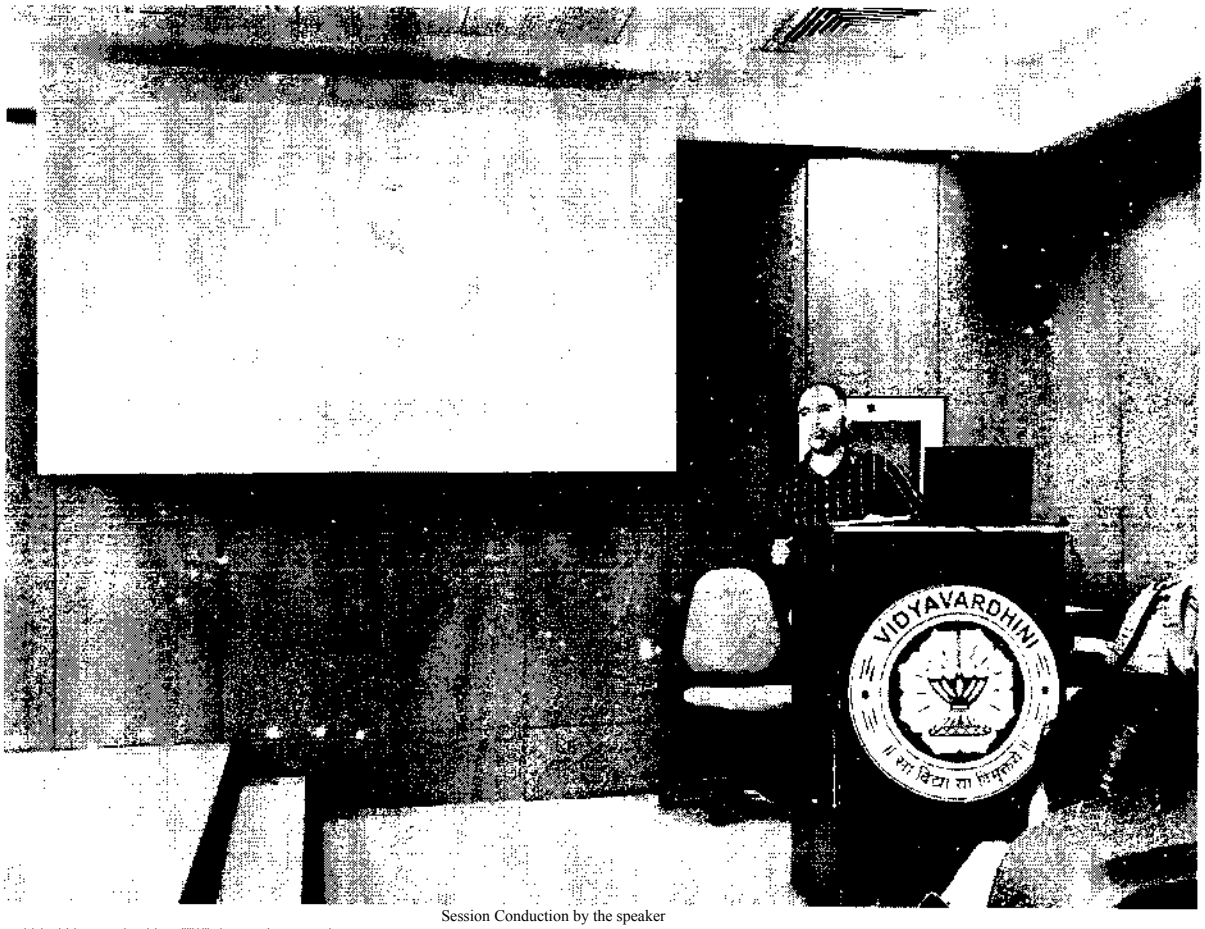
Ground Floor
Seminar Hall

GUEST SPEAKER

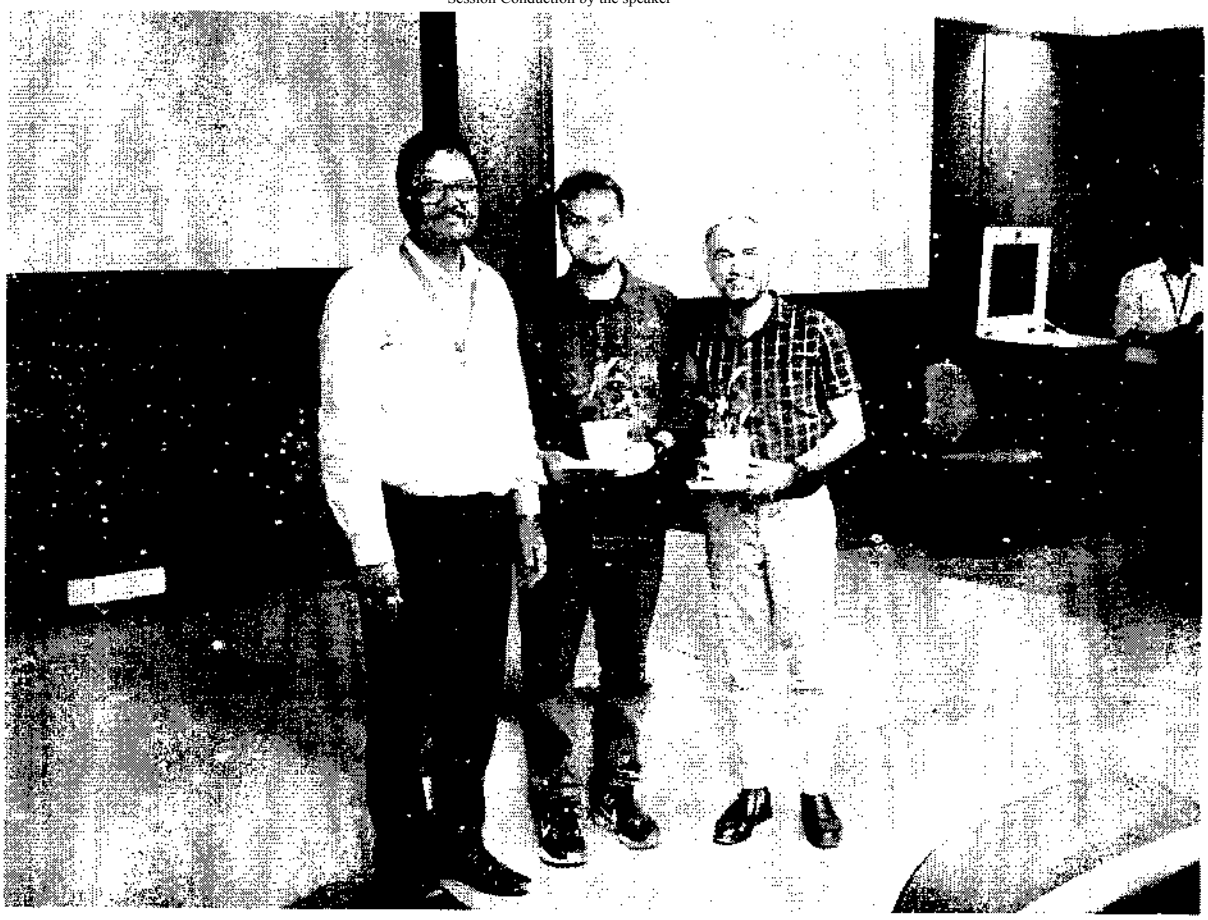
ERIC KOTWAL

SENIOR ELECTRONICS EMBEDDED SYSTEMS DESIGN ENGINEER, IDEAFORGE

Contact Us
Vedantika Ghorpade +91 92718 16744
Vedant Gholap: +91 96232 65606



Session Conduction by the speaker



Felicitation of the speakers

Branch : MECH

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1	Aditya D. Patare	2019	MECH	
2	Jatin J. Mira	2018	MECH	

Branch - EXTC

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(W)

Sr. No.	Name	Year	Branch	Sign
1.	Aman Sanjay Vishwakarma	S.E	EXTC	Aman Vishwakarma
2.	Vishal Sabani	S.E	EXTC	
3.	Rishi Yadav	SE	EXTC	Rishi

Branch: INFT

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(W)

Sr. No.	Name	Year	Branch	Sign
1.	Tejaswini Borekar	TE	INFT	
2.	Aditi Khambe	TE	INFT	Akhambe
3.	Shravani Gavli	TE	INFT	Shravani
4.	Poonam Bhavsar	TE	INFT	
5.	Harsh Samant	TE	INFT	

Branch :- AI/DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr.No.	Name	Year	Branch	Sign
27	Sanket Das	SE	AI/DS	S. das
28	Tej Mare	SE	AI/DS	[illegible]
29.	Sakshi Karande	SE	AI/DS	[illegible]
30	Samit Malap	SE	AI/Ds	[illegible]
31	Chetan Sapkal	TE	AI/DS	[illegible]
32	Chetan V Mhatre	SE	AI/DS	[illegible]
33	Shubham G. Goregaonkar	SE	AI/DS	[illegible]
34	Ganesh	SE	AI/DS	[illegible]
~~35~~	~~Siddhi Tangam~~	TE	CSE(DS)	[illegible]
~~36~~	~~Kartika Iyer~~	TE	CSE(DS)	Iyer
~~37~~	~~Ab~~			
35	Vedant M. Mahadik	SE	AI DS	[illegible]
36	Parth M Raut	SE	AI/DS	[illegible]
37	Ojasi P Prabhu	SE	AI/DS	Prabhu
38	Yashita U. Chavan	SE	AI/DS	[illegible]
39	Gaurav Patankar	SE	AI/DS	[illegible]
31	Sunita Mare	SE	AI/DS	[illegible]
68	Purna Mhatre	SE	AI/DS	[illegible]
70	Harshit Raut	SE	AI/DS	[illegible]
77	Bhavya Lodi	SE	AI/DS	[illegible]
[illegible]	[illegible]	SE	AI/DS	[illegible]
75	Sudeep Kelly	SE	AI/DS	[illegible]
72	Mokshad Sankhe	SE	AIDS	M Sankhe
75	Shalaka Kadam	SE	AIDS	Skadam
45	Aryan Singh Rawat	SE	AIDS	Aryan

19

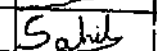
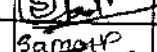
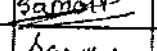
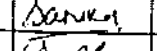
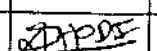
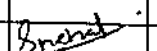
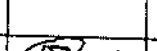
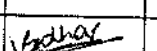
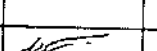
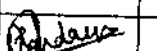
Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem. TE/VI (Even)**

Roll No.	Name of the Student						
1	Aditi Santosh Sawant						
2	Ajay Laxman Shitkar						
3	Akhila Anilkumar						
4	Aman Shamsheer Sheikh						
5	Amruta Bhaskar Poojary						
6	Anand Tribhuvan Gupta						
7	Anish Anilkumar Patil						
8	Archa Chetan Jadhav						
9	Ayush Bhaskar Bujare						
10	Bhupeksha Arun Patil						
11	Dhanashree Atul Raut						
12	Dimple Sunil Khuman						
13	Divya Madhav Patil						
14	Divyen Purvesh Gharat						
15	Farhan Najib Raiba						
16	Hardik Suryakant Nikam						
17	Harshpratap Rakeshbahadur Singh						
18	Hrushikesh Uday Shetty						
19	Jay Kamlashankar Prajapati						
20	Kshitij Jitendra Patil						
21	Lokesh Vipinkumar Sharma						
22	Mohit Manish Raje						
23	Nayan Prakash Biramane						
24	Om Ramesh Achrekar						
25	Onkar Suresh Suryavanshi						
26	Parth Bhushan Gharat						
27	Polomi Laxman Adak						
28	Pranav Harishchandra Maurya						
29	Pranay Narendra Gore						
30	Pranit Mahendra Patil						
31	Pratham Raju Ingawale						
32	Prerna Dinkar Kanekar						
33	Prerna Vishnu Gawali						
34	Rahul Hemanshu Shah						
35	Rishabh Rakesh Tripathi						
36	Riya Manojkumar Khot						
37	Rohit Ramanand Walke						
38	Rushikesh Ashok Pimpale						
39	Sachin Bhailal Yadav						

Roll No.	Name of the Student						
40	Sahil Mahadev Kabir						
41	Sahil Rajesh Pawar						
42	Sakshi Devdas Jadhav						
43	Samarth Gyanprakash Pandey						
44	Sanika Naresh Patil						
45	Sanket Shailesh Bhostekar						
46	Saurabh Pradeep Shukla						
47	Saurabh Vyankati Nitnaware						
48	Shivam Uttamkumar Pandey						
49	Siddharth Ishwar Dhodi						
50	Siddhesh Sanjay Jalgaonkar						
51	Snehal Shrikant Bavkar						
52	Suyash Pramod Shelar						
53	Taher Alihusain Barwaniwala						
54	Vaishnavi Adhikrao Deshmukh						
55	Vaishnavi Chandrakant Tatkare						
56	Varun Satheesh Babu						
57	Vedangi Raman Jadhav						
58	Dharmesh Nandan Marathe						
59	Dream Jitendrakumar Patel						
60	Gaurav Rajesh Singh						
61	Khanjan Fanil Joshi						
62	Kshitij Aravind Shetty						
63	Mitali Deepaksing Rawat						
64	Nikita Dilip Mundaye						
65	Pooja Narayan Naskar						
66	Prathmesh Suresh Malvi						
67	Radha Ramesh Vishwakarma						
68	Raj Shailesh Sutar						
69	Rohit Sachin Redekar						
70	Sakshi Santosh Ghonge						
71	Sayali Madhukar Thakre						
72	Shreyas Subhash Shinde						
73	Shubham Deepak Nakashe						
74	Vedant Kamalakar Chaskar						
75	Yash Babu Davare						

Signature
HOD

Signature
Faculty In-charge

Branch : AI/DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr.No.	Name	Year	Branch	Sign
	srisaikumar sonari	S.E	AI&DS	
1	Krish Mehta	S.E	AI&DS	
2	Siddhesh Samant	S.E	AI.DS	
3.	Anuj mishra	— 11 —	AI.DS	
4.	Meet Pagadhar	S.E	AI.DS	
5.	Smit. S. Padsala	S.E	AI.DS	
6.	Rajat Gupta	S.E	AI.DS	
7.	Shrey Ghodke	SE	AIDS	
8.	Prashik Gaikwad	SE	AIDS	
9	Aditya Bobde	SE	AIDS	
10.	Kunal Poojary	SE	AIDS	
11.	shreyank Kasable	SE	AI&DS	
12.	Raghvendra Devadiga	SE	AI/DS	
13.	Soham A Dahanukar	SE	AIDS	
~~14~~	~~Kunal S Poojary~~	~~SE~~	~~AIDS~~	
14.	Shubham D. Jungid	SE	AIDS	
15	Hitesh . Mouta	SE	AIDS	
16	Krishna S. Chavan	SE	AIDS	
17	Nilesh Yadav	SE	AIDS	
18	Kunal Chaudhari	SE	AI&DS	
19	Prachi Shah	SE	AI&DS	Prachi
20	Kiran Bhati	SE	AIDS	
21	Yash Biranje	S.E	AIDs	
22	Yatin Chauhan	S E	AIDS	
23	Aditya Biradar	S.E	AIDS	
24	Omkar Bhikle	SE	AIDS	
25	Harshal Ahire	SE	AIDS	
~~26~~	~~Akash Diwakar~~			
27	shrikant Rawankule	SE	AIDS	

Branch : COMPS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr.No.	Name	Year	Branch	Sign
1	Prerna Kanekar	TE	Comps	
2	Rohit S. Redekar	TE	Comps	
3	Pradh Ghaval	TE	comps	
4	Aditi Sawant	TE	Comps	
5	Divya Patil	TE	comps	

Branch Mech

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr.No.	Name	Year	Branch	Sign
1	[illegible]	SE	MECH	[illegible]
2	Abhishek Ghorat	SE	Mech	[illegible]
3	Pooja mewalal Gupta.	SE	MECH	Gupta
4	Neha Patil	SE	MECH	Neha Patil
5	Meghana charan	SE	MECH	M Charan
6	Aftab Dafedan	SE	MECH	Aftab.
7	Vighnesh S Parab	SE	MECH	[illegible]
8	Anuj J. Pagi	SE	Mech	[illegible]
9	PRABODH RAUT	SE	MECH	Raut
10	Dewang	SE	MECH	Dew
11	OM KAMAT	SE	MECH	Om
12	Shwetank	SE	MECH	[illegible]

2+3+5+[illegible]+27+25+19+5+[illegible]

Branch: CSE(DS)

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr.No.	Name	Year	Branch	Sign
1	Ramchandra V Gawade	SE	CSE DS	
2	Vinayak Deore	SE	CSE DS	
3	Saurabh Patil	SE	CSE DS	
4	Nisha Jha	SE	CSE DS	
5	Anil Maiyani	SE	CSE DS	
6	karan choudhary	TE	CSE DS	
7	Dhunesh. S. Yadav	TE	CSE(DS)	Dhunesh
8)	Jayesh. Barde	TE	CSE(DS)	Jayesh
9)	Aman mishra.	TE	CSE(DS)	
~~10)~~	~~Atid~~			
10	chirag Thanth	TE	CSE(DS)	Chirag
11	Nidhi Pandey	SE	CSE(DS)	Nidhi
12	Shruti Rogye	SE	CSE(DS)	Rshruti
13	Prachi Nibe	SE	CSE(DS)	
14	Shruti Jadhav	SE	CSE(DS)	
15	Shivam Patil	SE	CSE(DS)	
16	Tejas. H. Wani	TE	CSE(DS)	THwani
17	Dhruv Patel	FE	CSE(DS)	Dpatel
18	Shubham wasik	TE	CSE(DS)	Swasik
19	Dipanshu vartak	TE	CSE(DS)	Dvartak
20	Hrithik Pathak	TE	CSE(DS)	HRathak

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CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr.No.	Name	Year	Branch	Sign
21	Harijan Ritik	TE	CSE(DS)	Ritik
22	Preet Raut	TE	CSE(DS)	[illegible]
23	Chetana Manjarekar	TE	CSE-DS	Chetana
24	Yash Sunkhe	TE	CSE DS	[illegible]
25	Mayank Jhadhav	TE	CSE DS	[illegible]
26	Rohan Pisal	TE	CSE(DS)	Rohan
27	Dhanesh Yadav	TE	CSE(DS)	Dhanesh
28	Arpit Sutariya	TE	CSE(DS)	Arpit
29	Shreya Suvarna	TE	CSE(DS)	[illegible]
30	Mrunmayee Naik	TE	CSE(DS)	[illegible]
31	Karan Naik	TE	CSE(DS)	Kaik
32	Mikhilesh Waghmare	TE	CSE(DS)	M
33	Parikesh Khanwe	TE	CSE(DS)	Pari
34	SAMRUDHI MHATRE	TE	CSE(DS)	Samrudhi
35	Akash Adarkar	TE	CSE(DS)	Akash
36	Nimish Varlak	TE	CSE(DS)	Nimish
37	Sumitt Shetty	[illegible]	[illegible]	[illegible]
38	Mukesh Tilla	[illegible]	[illegible]	[illegible]
39	[illegible]	[illegible]	[illegible]	[illegible]
40	[illegible]	[illegible]	[illegible]	[illegible]
41	[illegible]	[illegible]	[illegible]	[illegible]
55	Vaishnavi [illegible]	TE	CSE DS	[illegible]
58	[illegible] Tamrai	[illegible]	CSE DS	[illegible]
59	Janvi Chavan	TE	CSE DS	[illegible]
60	Purushi Jha	TE	CSE DS	[illegible]
61	Chetana Manjarekar	TE	CSE DS	Chetana

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137_Seminar on Microsoft's No Code/Low Code Platform

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Microsoft's No Code/Low Code Platform

The CSI committee of Vidyavardhini's College of Engineering and Technology has been a proud host of many technologically intriguing events and activities. This time the CSI Committee came up with an amazing seminar on "An Overview of Microsoft's No Code/Low Code Platform". Writing Code is a tedious process as it involves a number of manual steps, such as moving code between environments, testing for bugs, and more, which is time-consuming and doesn't work in today's fast-moving environment.

Thus, Microsoft's No Code/Low Code Platforms are used for the efficiency of the enterprises. The seminar was held on 22nd February, 2023 from 11am to 1pm. About 212 participants attended the seminar.

Objective:

Enterprises in all industries can gain a competitive advantage when they use no-code/low code platforms. No-code/low code development fundamentally shifts how enterprises build applications, allowing users to construct complex workflows without writing a single line of code. It's a customizable, secure, and cost-effective solution that's driven by ideas, not technical expertise.

Speaker's Profile:

Mr. Avinash Badgujar, Project Manager in Dynamisity Pvt. Ltd., Partner of Microsoft.

Mr. Rakesh Badodekar, Business Analyst in Dynamisity Pvt. Ltd., Partner of Microsoft.

Success:

The guest speaker Mr. Avinash Badgujar sir gave a brief description about Power Platform which is a well known No Code/Low Code Platform.

Sir introduced the Power Automate Flow to the students along with an example for better understanding of the students. Sir also gave an idea about the Power BI, Power Pages and Power-Virtual Agents to the students.

At the end of the session, Mr. Rakesh Badodekar sir gave an overview of Microsoft TechBridge Program Detail to the students.

Conclusion:

Conducting such seminars would be a great choice to stay updated with the latest technologies in the corporate world. Hence, our students would get more familiar with today's technologies and get the latest updates about those technologies.

Thus, like always the event proved to be a triumph for the department.

Ms. Swati Varma	Ms. Kshitija Gharat	Ms. Maya Varghese	Ms. Pragati Patil
Branch Counsellor	Branch Counsellor	Branch Counsellor	Branch Counsellor
(COMP)	(AI & DS)	(CSE(DS))	(IT)
CSI-VCET	CSI-VCET	CSI-VCET	CSI-VCET

Session Conduction by the speaker

Session Conduction by the speaker

Session Conduction by the speaker

Felicitation of thw speaker

Branch IT

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai (W)

Sr. No.	Name	Year	Branch	Sign
1	Aditya Singh	SE	IT	
2.	Raj Waghamax	SE	IT	
3.	Ayush Khamkar	SE	IT	
4.	Aditi Wadoje	SE	IT	
5.	Koran Gandhi	SE	IT	
6.	Shruti Gharat	SE	IT	
7.	Aman Gupta	SE	IT	
8.	Pankaj Thankan	SE	IT	
9.	Kshitij Sonawane	SE	IT	
10.	Abhay Upadhaya	SE	IT	
11.	Ritik Yadav	SE	IT	
12.	Rajyot Sasale.	SE.	IT	
13.	Parth Patil	SE	IT	
14.	Tejas Samrut	BE	IT	
15	Sanket Klagh	BE	IT	
16	Siddhant Meher.	BE	IT	
17	Mrunal Parmar	BE	IT	
18	Vinay Badgujar	BE	IT	
19	Govind Bhatkar	BE	IT	
20	Tejal Mendhe	SE	IT	
21	Riddhi Chavda	TE	IT	
22	Ramesh Yadav	SE	IT	
23	Sanskruti Kadkar	TE	IT	
24	Poonam Bharsar	TE	IT	

28	[illegible]			
76	Sohan Khedekar	B.E	IT	
74	Ajay Konse	BE	IT	Ajay.
80	Vedant Sanche	BE	IT	
79	Yash Samant	B.E	IT	
77	Amit Maregude	BE	IT	
78	SHREEYA PANCHAL	TE	I.T	
79	Raj Srivastav	TE	IT	
80	Aditya Trivedi	TE	IT	
81	Vishal Gupta	TE	IT	
82	Zaid Khan	TE	IT	
83	Siddhi Kolvankar	TE	IT	
84	AKshata Pathi	TE	IT	
85	Dipak Bobase	TE	IT	
09	VAIBHAV BHALALA	BE	IT	
44	ARADHYA PARAB	BE	IT	
68	HARDIK VARTAK	BE	IT	
71	Aditi Khambe	TE	IT	
66	Tejaswini Borekar	TE	IT	
64	Shravani G.V. Gavli	TE	IT	
75	Ruchi R. Gharat	TE	IT	
69	Chirag Sonkhe	TE	IT	
73	Vinay Kale	TE	IT	
76	Nihal Madvi	TE	IT	
77	Prathamesh Sawant	TE	IT	
78	Aniket Shinde	BE	IT	
79	Shashank Nandankar	BE	IT	
80(58)	Manthan darfare	BE	IT	
81(50)	Tanay Patil	BE	IT	
53	Shobhit Singh	TE	IT	
6	Tanuj Bordikar	TE	IT	
55	Pallavi Thakur	TE	IT	
27	Kedar Malap	TE	IT	
20	Samahl Taatar	TE	IT	

Branch:- COMPS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1	Karan Sanche	2nd	comps	
2	Omkar S. Khanolkar	2nd	Comps	
3	Nishant J. Bhandigare	2nd	Comps	
4	Prathmesh S Tiwori	2nd	Comps	
5	Scham R Patil	2nd	Comps	
6	Bramhett S. Patil	2nd	Comps	
7	Vaishnavi Sadashiv Gaikwad	2nd	Comps	
8	Paarth S. Baradia	2nd	Comps	
9	Sujal S. Shah	2nd	Comps	
10	Aarya R. Mhatre	2nd	Comps	
11	Samuel Rodrigues	2nd	Comps	
12	Vinit Kongal	2nd	Comps	
13	Siddhesh Thakarkar	2nd	Comps	Siddhesh
14	Mohak Tamore	SE	COMPS	MTamore
15	Sharvesh V. Singh	SE	Comps	Sharvesh
16	Dheeraj K. Singh	SE	Comp	
17	Abhinav B. Desai	SE	Comp	
18	Aditya Lawate	SE	Comp	aditya
19	Aditi Sawant	TE	Comps	

Branch: CSE-DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1.	Anpit Sutariya	TE	CSE	Anpit
2.	Tejas Wani.	TE	CSE	Tejas
3.	Aman Mishra	TE	CSE	Aman
4.	Omkar Shelke	SE	CSE	Shelke
5.	Abhay Shukla	TE	CSE	Abhay
6.	Soham Dey	TE	CSE	Soham
7.	Shubham warik	TE	CSE	Shubham
8.	Preet Raut	TE	CSE	Preet
9.	Dipanshu vastak	TE	CSE	Dipanshu
10	Rameshwar Pawar	TE	CSE	Rameshwar
11	Rohan Pisal	TE	CSE	Rohan
12	Hritik Patnaik	TE	CSE	Hritik
13.	Chirag Thanth	TE	CSE	Chirag
14	Vedant Ghorpa	TE	CSE	Vedant
15	Khushali Kaku	TE	CSE	Khushali

15

Branch:- CSE DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(W)

Sr. No.	Name	Year	Branch	Sign
1	Rishi Ghaside	2nd	COMPS	Rishi
2	Akhila Anilkumari	TE	COMPS	Akhila
3	Riya khot	TE	COMPS	Rkhot
4	Polomi Adak	TE		Poloma.

Branch:- IT

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
	Sahil chalke	SE	IT	Sahil
1.	Abhishek Jani	TE	IT	Abhishek
2	Atharva Patekar	SE	IT	[illegible]
3	Aditya Hendve	SE	IT	[illegible]
~~4~~	~~Meruthi P. Ghanettari~~	~~SE~~	~~Comps~~	[illegible]
5	Omkar Sodaye	BE	IT	Sodaye
6	Sibin Varghese	BE	IT	[illegible]
7	Kushal Sankhe	BE	IT	[illegible]
8	Kaushal Mistry	SE	IT	[illegible]
9	Vivek Patel	SE	IT	Vivek
10	Ameesh Mhatre	SE	IT	[illegible]
11	Dhiraj Kapse	SE	IT	[illegible]
12	AKSHAY. A JADHAV	SE	IT	[illegible]
13	Kunal Pitale	SE	IT	[illegible]
14	Amaan Shaikh	SE	IT	Amaan
15	Harsh. R. Patil	SE	IT	[illegible]
16	Prathamesh V. Mayekar	SE	IT	Pmayekar
17.	Manas S. Tambe	SE	IT	Smanas
18	Sahaj Saliya	TE	IT	Sahaj
19.	Abhishek K. Yadav	TE	IT	Ayd
20	Kavisha Pachalkar	SE	IT	[illegible]
21	Ayushi Bisen	SE	IT	[illegible]
52	Vaibhav Bhalala	BE	IT	Vaibhav
53	Aradhya Parab	BE	IT	Parab
54	Hardik Vartak	BE	IT	[illegible]
55	Isha Modak	BE	IT	[illegible]
56	Supriya Poojary	BE	IT	[illegible]
57	Meghna Mshinkar	BE	IT	Meghna
23	Yogesh Jain	BE	IT	Jain

Sanstruti Sankha	BE	IT		63	Aesha Mahida	BE	IT
Mruneli Chogule	BE	IT	Chogule	64	Insha Mulla	BE	IT
Prince Pandey	BE	IT		65	Simran Rangari	BE	IT
Prem Bhanushali	BE	IT		66	Khushi Kashyap	BE	IT
Ruchita Gaikwad	BE	IT		67	Naman Pandey	BE	IT

22	Niyukti Patil	SE	IT	
	Suraj Mallo	TE	IT	
23	Vaishnavi Dungawat	SE	IT	
24	Aishwarya Nair	SE	IT	Aishwarya
25	Khushboo Kishore Pallewi Chelkar	SE	IT	
26	Ajay Shah	BE	IT	
27	Harshal Patil	BE	IT	
28	Jainil Shah	BE	IT	
29	Sibin Varghese	BE	IT	
30	Sakshi Koli	SE	IT	Sakshi
31	Vishakha Salvi	SE	IT	Vishakha
32	Harshi Shah	SE	IT	Hshah
33	Rahul Chaudhari	SE	IT	
34	Atharva Patil	SE	IT	
35	Durvesh Patil	SE	IT	
36	Vaibhav Gangurde	SE	IT	Gangurde
37	Amrula Jadhav	SE	IT	
38	Aditya Shah	SE	IT	Aditya
39	Parth Patil	SE	IT	Patil
40	Mahek Mulla	SE	IT	Mulla
41	Afza Phaltankar	SE	IT	
42	Prajyot Sagale	SE	IT	
43	Ayush Khamkar	SE	IT	Ayush
44	Raj	SE	IT	Raj
45	Akshay Patil	SE	IT	
46	Harshad Kolekar	SE	IT	Harshad
47	Divya Salve	BE	IT	Divya
48	Devansh Shah	BE	IT	
49	Mrunmayi Patankar	BE	IT	Mrunmayi
50	Harshita Madane	BE	IT	
51	Isha Kute	BE	IT	

Branch: AI&DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(W)

Sr. No.	Name	Year	Branch	Sign
1	Kiran Bhati	SE	AI DS	Bhati
2.	Suryanarayan Choudhury	SE	AI/DS	
3	Parth Raut	SE	AI/Ds	Raut
4.	Harshal Thire	SE	AI/DS	Harshal

Branch:- COMPS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Sr. No.	Name	Year	Branch	Sign
1.	Mrudul Chaudhari	SE	Comps	Mrudul
2.	Yukta Patil	SE	Comps	Patil
3.	Vedant Vasaikar	SE	Comps	Vedant
4	NIRMITI PATIL	SE	comps	NPatil
5	Prasheel S. Sakhare	SE	COMPS	[illegible]
6	Chaitanya Karale	SE	Comps	Karale
7.	Pratik Panigraphy	SE	comps	Pratik
8	Dhruh Das	SE	comps	Dhruh
9.	Kunal Chaudhari	SE	comps	Kunal
10.	Shivraj Bhopalapur	SE	comps	[illegible]
11	Adil Khan	BE	COMP	Adil
12	Irfan Patel	SE	Comp	[illegible]
13	ADVAIT	SE	COMP	Advait
14	Vipul N. Bhoir	SE	comp	V.N.Bhoir
15	Amey Chaudhari	SE	Comp	Achaudhari
16	Anushka Supe	SE	comp	ASupe
17.	Aditya Bhandare	SE	Comps	AB
18.	Rutuja Mestry	SE	COMPS	Rutuja
19.	Aryan Patil	SE	COMPS	Aryan
20.	Prashant Rajpal	SE	comps	[illegible]
21.	Pratik Panigray	S.E.	comps	Pratik
22.	Dhruh Das	S.E	comp	Dhruh D.
23.	Shivraj Bhopal	SE	Comp	Shivraj
24.	Shrawani Terde	SE	COMPS	Terde
25.	Pooja Bandgar	SE	COMPS	[illegible]
26.	Swara gharat	SE	comps	[illegible]

27.	Sahil Haresh Kulabkar	SE	COMPS	
33.	Vrusharth Prashant Nirmal	SE	Comps	
17.	Srushti Rohidas Gawande	SE	comps	
22	Sayali Sunil. Gupta	SE	comps	
08	Pratima Dinkar Bombe	SE	comps	
45	Rokade Kiran Balu	SE	COMPS	
46	Siddhi suresh Jangam	TE	CSE	
47	Prinshi Manoj Jha	TE	CSE	
48	Jami Ravindra Chavan	TE	CSE	
49	Vrushti Sanghvi	TE	CSE	
43	Mitij Rawl	SE	Comps	
3	Paarth Baradia	SE	comps	
18	Aaliya Gawhane	SE	Comps	
34	Alok PAL	SE	Comps	

138_Seminar on BI (Business Intelligence) Tools

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(E)

Report on BI (Business Intelligence) Tools Seminar

The CSI committee of Vidyavardhini's College of Engineering and Technology has been a proud host of many technologically intriguing events and activities. This time the CSI Committee came up with an interesting seminar on "BI (Business Intelligence) Tools". Business Intelligence (BI) solutions are becoming an essential part of every company's operations. They enable businesses to transform massive amounts of data into useful insights. The seminar was held on 29th September, 2022 from 2pm to 4pm. About 120 participants registered for the seminar.

Objective:

Business Intelligence tools help eliminate the need to gather, record, and organize the data manually. These tools also help prepare data for analysis so that you can create reports, dashboards and data visualizations. According to the trend, BI tools are used on a larger scale in almost every organization to replicate the captured data in a structured format.

Speaker's Profile:

Ms. Shrishti R. Shukla, is an ETL Developer at Tata Consultancy Services.

Success:

The guest speaker Ms. Shrishti Shukla gave a brief description about various BI (Business Intelligence) Tools. She also introduced one of the best ETL Tools i.e. Pentaho to the students and also explained the working of the ETL. She also gave the explanation on managing the database using SQL and also showed the demo for better understanding of the students.

Conclusion:

Conducting such seminars would be a great choice to stay updated with the latest trends and technologies in the corporate world. Hence, our students would get more familiar with tech technologies.

Ms. Swati Varma	Ms. Kranti Gule	Ms. Maya Varghese	Ms. Pragati Patil
Branch Counsellor	Branch Counsellor	Branch Counsellor	Branch Counsellor
(COMP)	(AI & DS)	(CSE(DS))	(IT)
CSI-VCET	CSI-VCET	CSI-VCET	CSI-VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

K.T Marg Vasai Road (W), District-Palgar, Maharashtra

COMPUTER SOCIETY OF INDIA

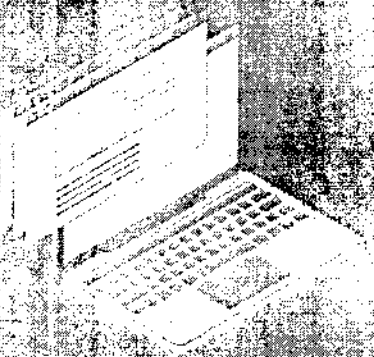
PRESENTS

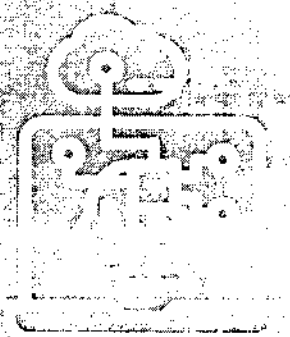
SEMINAR

ON

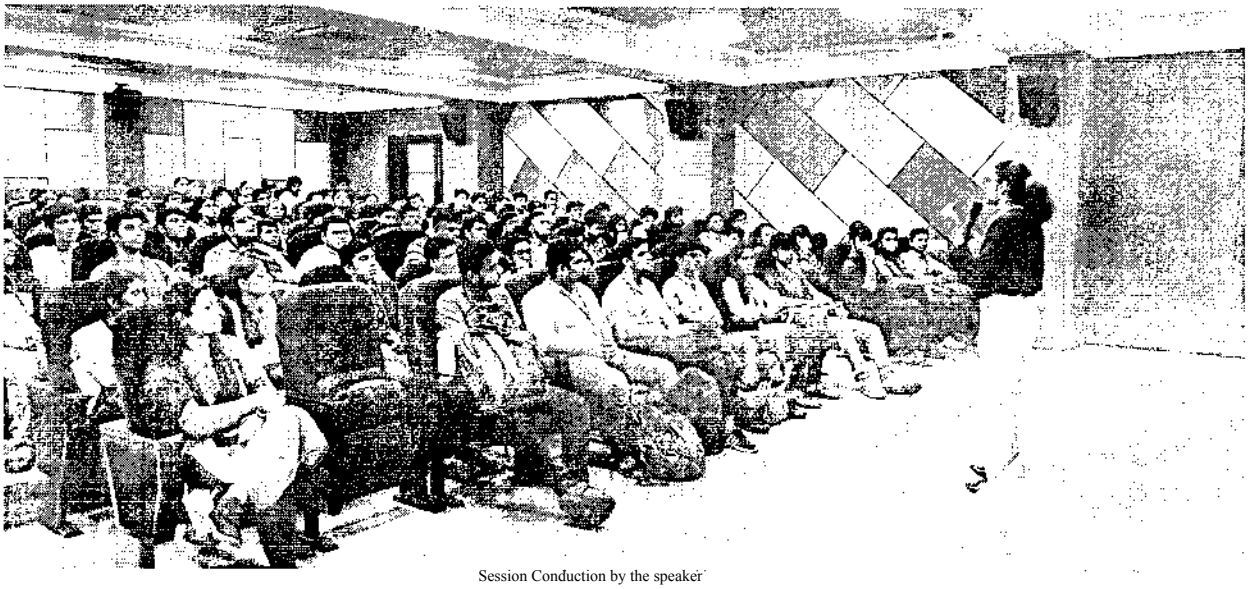
BI (BUSINESS INTELLIGENCE) TOOLS

THE ENTIRE PURPOSE OF BUSINESS INTELLIGENCE TOOLS IS TO SUPPORT AND FACILITATE BETTER BUSINESS DECISIONS





DATE :



Session Conduction by the speaker

Session Conduction by the speaker

COMPS

[29th September, 2022]

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar On BI (Business Intelligence) Tools.

Sr. No.	Name	Branch	Year	Sign
1)	[illegible]	COMPS	TE	[illegible]
2)	Ayush Bujare	COMP	TE	[illegible]
3)	Sayali Thakur	Comps	TE	[illegible]
4)	ARCHA JADHAV	COMPS	TE	[illegible]
5)	Suyash Shelar	Comps	TE	Suyash
6)	Prema Kanekar	Comps	TE	[illegible]
7)	Onkar Suryavanshi	COMPS	TE	[illegible]
8)	Farhan Raiba	COMPS	TE	[illegible]
9)	Varun Satticesti Babu	COMPS	TE	[illegible]
10)	Bhupeksha Arun Patil	COMPS	TE	[illegible]
11)	Kshitij Jitendra Patil	COMPS	TE	[illegible]
12)	Hrushikesh Uday Shetty	COMPS	TE	[illegible]
~~15~~ 13	Rishabh Tripathi	COMPS	TE	[illegible]
14 ~~30~~	Sanika Patil	COMPS	TE	[illegible]
15 ~~13~~	Pratham Ingawale	Compr	TE	[illegible]
~~10~~ 16	Sakshi S. Ghonge	Comps	TE	[illegible]
17 ~~30~~	Aditya . A . Lawate	COMPS	SE	aditya
18	Polomi Adak	Comps	TE	Polomi
19	Om Achrekar	Comps	TE	[illegible]
20	Dharmesh Manathe	Comps	TE	[illegible]
21	Shubham Nanaste	Comps	TE	[illegible]
22.	Mitali Deepak Rawat	Comps	TE	Mitali
23	Radha Vishwakarma	Comps	TE	Radha

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar On BI (Business Intelligence) Tools.

COMPS

Sr. No.	Name	Branch	Year	Sign
53	[illegible]	COMP	TE	
52	[illegible]	COMP	TE	
53	Ikshita Shetty	COMP	TE	
73	Nikita Murdaye	COMP	TE	
09	Parth Bharat	Comp	TE	
97	Nayan Biramane	COMP	TE	
67	Vaishnavi Tatkare	comp	TE	
56	Taher Barwaniwala	COMP	TE	
~~02~~	~~Nayan Biramane~~	~~COMP~~	~~T.E~~	~~Nayan~~
24	Shivam Pandey	Comp	T.E	
12	Anand Gupta	Comp	TE	
39	Saurabh Shukla	COMP	TE	
65	Rahul Shah	COMP	TE	
18	Divya Khot	COMP	TE	Rmkhot
55	Gaurav-Singh	Comp	TE	
02	Sanket Bhosteker	Comps	TE	
11	Pranay Gawde	Comps	TE	
70	Snehal Bankar	Comps	TE	
28	Divya Patil	Comps	TE	
	[illegible]	[illegible]	[illegible]	

IT

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar On BI (Business Intelligence) Tools.

Sr. No.	Name	Branch	Year	Sign
1	Shlok shetty	IT	TE	Shetty
2	Mayank Mahajan	IT	TE	Mjfs.
3	Shobhit Kumar Singh	IT	TE	Shobhit
4	Aman Yadav	IT	TE	Aman
5	Bhagyesh shinkar	IT	TE	Bshinkar
6.	Poonam Bhavsar	IT	TE	Poonam
59	Jayesh Wadhe	IT	TE	Wadhe
8	Mithun Shah	IT	SE	Mithun Shah
9	Kaushal Maurya	IT	SE	Kaut
10	Atharva pimple	IT	SE	Atha
11	Aditya singh	IT	SE	Aditya
12	Vivek Patel	IT	SE	Vivek
13	Aditya hendve	IT	SE	Aditya
14	Isha kinatriya	IT	SE	Isha
15	Rohit Thakur	IT	S.E	Rohit Thakur

AI & DS

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar On BI (Business Intelligence) Tools.

Sr. No.	Name	Branch	Year	Sign
1	Devashree Pawar	AI&DS	TE	
2	Chetan Sapkal	AI-DS	TE	
3	[illegible]	AI-DS	TE	
4	Chetan Nevase	AI-DS	TE	
5	YASH PATIL	AIDS	TE	
6.	Naveen Arora	AIDS	TE	
7.	Aditya Lawate	COMPS	SE	
8.	Aarya Mhatre	COMPS	SE	
9.	Sujal S. Shah	COMPS	SE	
10.	Alok Pal	COMPS	SE	
12.	Vrushath Nirmal	COMPS	SE	
13.	Aarya Gawhane	COMPS	SE	
14	Vipul Bhoir	COMPS	SE	
15.	Moudul Chaudhari	COMPS	SE	
16.	Karan Sankhe	COMPS	SE	
17.	Vedant Vasaikar	COMPS	SE	
18.	Leander Fernandes	COMPS	SE	
19				

CSE

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar On BI (Business Intelligence) Tools.

Sr. No.	Name	Branch	Year	Sign
1]	Chirag Thanth	CSE	3rd year	chirag
2)	Dinesh J. Yadav	CSE	3rd year	Dinesh
3)	Jayesh Berde	CSE	T.E	Jayesh
4)	Dipanshu Vartak	CSE	T.E	
5)	Vaishnavi Saindane	CSE-DS	TE	
6)	Chetana Manjarekar	CSE	TE	
7)	Nimesh Vartak	CSE	TE	
8)	Dhruv Patel	CSE	TE	
9)	Karan Chaudhary	CSE	T.E	Karan
10)	Vedantika Ghorpade	CSE	T.E	
11)	Abhay Shukla	CSE	TE	Abhay
12)	Arpit Sutariya	CSE	TE	Arpit
13)	Soham Dey	CSE	TE	

COMPS [29th September, 2022]

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar On BI (Business Intelligence) Tools.

Sr. No.	Name	Branch	Year	Sign
1)	[illegible]	COMPS	TE	[illegible]
2)	Ayush Bujare	COMP	TE	[illegible]
3)	Sayali Thakur	Comps	TE	[illegible]
4)	ARCHA JADHAV	COMPS	TE	[illegible]
5)	Suyash Shelar	Comps	TE	Suyash
6)	Prerna Kanekar	Comps	TE	[illegible]
7)	Onkar Suryavanshi	COMPS	TE	[illegible]
8)	Farhan Raiba	COMPS	TE	Farhan Raiba
9)	Varun Satheesh Babu	COMPS	TE	[illegible]
10)	Bhupeksha Arun Patil	COMPS	TE	[illegible]
11)	Kshitij Jitendra Patil	COMPS	TE	[illegible]
12)	Hrushikesh Uday Shetty	COMPS	TE	[illegible]
~~45~~ 13	Rishabh Tripathi	COMPS	TE	[illegible]
14 ~~30~~	Sanika Patil	COMPS	TE	[illegible]
15 ~~13~~	Pratham Ingawale	Compr	TE	[illegible]
~~10~~ 16	Sakshi S. Ghonge	Comps	TE	[illegible]
~~30~~ 7	Aditya A. Lawate	COMPS	SE	aditya
18	Polomi Adak	Comps	TE	Polomi A.
19	Om Achrekar	Comps	TE	Achrekar
20	Dharmesh Manathe	Comps	TE	Dharmesh
21	Shubham Nanaske	Comps	TE	[illegible]
22.	Mitali Deepak Rawat	Comps	TE	Mitali
23	Radha Vishwakarma	Comps	TE	Radha

139_Workshop on “Hands-on-Training for IOT Technologies”

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Workshop on
Hands-on Training for IoT Technologies
(AY: 2022-23)

Date / Time	12th August 2022 3.00 pm to 5.00 pm
Venue/Platform	Room No. 507/511, VCET, Vasai
Speaker	Prof. Yogesh Pingle
Coordinator	Dr. Ashish Vanmali
Target audience	Students of BE-IT, TE-CSE(DS) and TE-AIDS
No. of attendees	BE-IT = 22 TE-CSE(DS) = 25 TE-AIDS = 09
Points discussed in the session	• Microcontrollers, Arduino Uno • Programming of Arduino Uno • Sensors and Actuators • Interfacing of sensors of Arduino Uno • Connection with ThinkSpeak Cloud
Link of recording	NA

Dr. Ashish Vanmali
Associate Professor,
IT Dept., VCET.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

IoT Workshop - Part 1

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

IT

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: Prof. Yogesh Pingle Week No.—

Subject: Hands-on Training for IoT Technologies Class/Sem. BE/VII

Roll No.	Seat No.	Name of Student	12/08/2022 3 to 5.30 pm
1	174105224	Samrut Tejas Satish Manda	
2	181904105	Badgujar Vinay Kishor Jyoti	
3	181994102	Dangiya Hardik Govind	
4	182204109	Meher Siddhant Shashikant Sangita	
5	182274102	Parmar Mrunal Manoj Padma	
6	182304209	Patil Sampada Hareshwar Chitra	
7	182334201	Rashivadekar Vaishnavi Kishor Vidya	
8	182464102	Wagh Sanket Vijay Ashabai	
9	191754101	Bhalala Vaibhav Vinod Nayna	
10	191764102	Bhale Harshwardhan Anil Milan	
11	191774101	Bhanushali Prem Kanhaiya Savitri	
12	191784205	Chaudhari Divya Rajesh Vaishali	Chaudhari
13	191794110	Chavan Swajeet Subhash Pooja	
14	191804205	Chougule Mrunali Daji Rekha	M Chougule
15	191814101	Churihar Mohd Asim Mohd Rahis	
16	191824105	Deshmukh Vaibhav Ganesh Anjali	
17	191834202	Gaikwad Ruchita Rajabhau Rajeshree	
18	191844101	Gavali Nidan Bharat Alka	
19	191854201	Ghag Aayushi Laxman Kavita	
20	191864105	Gharat Kaustubh Vasant Vrunda	
21	191874203	Gowari Akanksha Kisan Sneha	
22	191884101	Hegde Akshay Ganpati Chetana	
23	191894101	Jain Yogesh Narendra Meena	
24	191904101	Joshi Jimit Deepak Hema	
25	191914202	Kadam Aaditi Sarjerao Sushma	
26	191924102	Kamble Chetan Najindra Pushpa	
27	191934101	Kashiya Bhargav Balubhai Shobha	
28	191944103	Khanjode Aniket Suresh Surekha	
29	191954101	Kolwankar Tejas Jeevan Trupti	
30	191964110	Korgaonkar Aniket Suryakant Archana	
31	191974205	Kule Isha Mahendra Meghana	
32	191984207	Madane Harshita Rajesh Jayshri	
33	191994201	Mahajan Kajal Yuvraj Namrata	
34	192004201	Mahida Aesha Rajendrasinh Hemlata	
35	192014101	Manoti Shreyas Suresh Beena	
36	192024101	Mehta Dhruvil Rahul Reshma	

37	192034101	Mittal Tushar Rakesh Ritu						
38	192044101	Varma Mohit Rohitas Sangeeta						
39	192054201	Mulla Insha Afaque Nausheen						
40	192064105	Nadankar Shashank Abhimanyu						
41	192074101	Pal Shivam Jainath Lalima						
42	192084101	Pandey Naman Ranjay Kiran						
43	192094101	Pandey Prince Ashok Saroj						
44	192104101	Parab Aradhya Uttam Priyanka						
45	192114101	Parte Pankaj Shankar Pushpa						
46	192124205	Patankar Mrunmayi Rami Priyanka						
47	192134105	Patil Harshal Avinash Saroj						
48	192144105	Patil Sahil Dharmaraj Sunita						
49	192154105	Patil Sunny Kishor Damayanti						
50	192164101	Patil Tanay Amit Neeta						
51	192174201	Poojary Supriya Sukumar Vinoda						
52	192184102	Ramteke Yash Jayant Meenakshi						
53	192194202	Rangari Simran Vinod Asha						
54	192204101	Ranje Rayyan Siraj Rizwana						
55	192214205	Sakre Divya Dilip Sujata						
56	192224108	Sankhe Kushal Rajendra Rajeshree						
57	192234208	Sankhe Sanskruti Sunil Shweta						
58	192244101	Sarfare Manthan Mahendra Manali						
59	192254101	Shah Ajay Deepak Kavita						
60	192264101	Shah Devansh Jignesh Krupali						
61	192274101	Shah Jainil Manish Neha						
62	192284101	Shinde Aniket Pundlik Asha						
63	192294101	Sodaye Omkar Arun Kiran						
64	192314101	Thapa Ganesh Singh Gayatri						
65	192324110	Topale Amit Bharat Sunita						
66	192334210	Ushinkar Meghna Uttam Kalpana						
67	192344101	Varghese Sibin Sunil Mani						
68	192354105	Vartak Hardik Hemant Shubhangi						
69	192364101	Vishwakarma Aayush Sanjay Uma						
70	192374101	Wanjari Jay Madhukar Disha						
71	192384101	Yadav Nilesh Ravindranath Vijaylaxmi						
72	S20453411	Bhattad Govind Nandkishor Pranita						
73	S20454420	Gholap Mahati Dhananjay Priyanka						
74	S20455411	Kanase Ajay Prashant Pragati						
75	S20456420	Kashyap Khushi Ramjanam Urmilla						
76	S20457410	Khedekar Sohan Sunil Sunita						
77	S20458410	Maregude Amit Mahadev Nilam						
78	S20459420	Modak Isha Ravindra Pooja						
79	S20460410	Samant Yash Sanjay Sayali						
80	S20461410	Sankhe Vedant Rajesh Shaila						
81	S20462411	Sawant Sarvmbh Mahendra Manjiri						
82	S20463420	Vartak Viditi Vijendra Jyoti						

NFT Dept.

IoT Workshop - Part 1

Vidyavardhini's College of Engineering and Technology
Department of Computer Science and Engineering (Data Science)
Academic year: 2022-23

CSE-DS

Attendance Sheet

Sem/Year: V/III
Faculty Name: Prof. Yogesh Pingle

Week No.: –
Subject: Hands on Training for IoT Technologies

Roll No.	Name of Student	12/08/2022 3 to 5.30pm			
1	AGHARIA ABBASALI AHMEDHUSSAIN				
2	BERDE JAYESH SUNIL	Jayesh			
3	BHATTACHARYA SHUBHANKAR AMAR				
4	BUWA DIKSHANT HEMANTKUMAR				
5	CHAND YASH LAXMAN				
6	CHAVAN JANVI RAVINDRA	Janvi			
7	CHOUDHARY KARAN CHHATRARAM				
8	DESALE JANHAVI JANARDAN	Desale			
9	DEVMURARI HARSHKUMAR V.				
10	DEY SOHAM BHARAT				
11	DHUMAL PRITESH SUBHASH				
12	GAWADE KAUSTUBH PRADIP				
13	GHOLAP VEDANT AVINASH	Gholap			
14	GHORPADE VEDANTIKA RAJENDRA				
15	GUJRAL SAHIL GULZARI				
16	GURAV JIGNESH VISHWAS				
17	HARIJAN RITIK GHANSHYAM				
18	INGALE JAYESH RAJENDRA	Jingale			
19	IYER KRITIKA SRIKANTH				
20	JADHAV MAYANK SUNIL				
21	JANGAM SIDDHI SURESH	Siddhi			
22	JHA AAYUSH SANJAY				
23	JHA PRINSHI MANOJ	Prinshi			
24	JOSHI ADITYA MUKESH				
25	KAKU KHUSHALI KALPESH	K.			
26	KALATHIYA DEVEN GUNVANTBHAI				
27	KAWALE MANAV MANGESH				
28	KUCKIAN GAUTHAM PRAVIN				
29	MADHAV DINESH APPA				
30	MANE SAMARTH NILESH	Samarth			
31	MARU BHAVIK DHARMESH				
32	MATE DEVANG JANARDAN				
33	MATHARO ARSHDEEPSINGH MANMIT				
34	MEHTA NAMAN PARASKUMAR	Nmehta			
35	MISHRA AMAN SANTOSH	Aman			
36	NAIK KARAN MADHUKAR				

37	NAIK MRUNMAYEE SUBHASH				
38	NANDGAONKAR OMKAR GAJANAN	Omkar			
39	NIJAI SANSKRUTI HITENDRA				
40	PARAB MANAS UMESH				
41	PATEL URVASHI NIMESHKUMAR				
42	PATHAK HRITIK DEVIPRASAD				
43	PATIL JIDNYASA PANDURANG				
44	PATIL NIYATI RAJENDRA				
45	PATIL TANVI PRAKASH				
46	PAWAR RAMESHWAR SANJAY				
47	PHATKARE VISHAL CHANDRAKANT				
48	PISAL ROHAN BHIKAJI				
49	RAIBA FAIZAN NAJIB				
50	THANTH CHIRAG RANA	Chirag			
51	RAUT PREET SAMEET				
52	SANGHAVI VRUSHTI YATIN				
53	SANKHE YASH ANIL				
54	SHARMA KUNAL RAJENDRA				
55	SHARNAGAT DIPTI RAMESHWAR				
56	SHINDE PRATHAMESH GIRIDHARI				
57	SHUKLA ABHAY DEVNATH				
58	DAGUR SAKSHI				
59	SUTARIYA ARPIT NILESHBHAI				
60	SUVARNA SHREYA SADASHIVA				
61	THAKARE PRATHMESH EKNATH				
62	VARTAK DIPANSHU SUNIL				
63	VISHWAKARMA PRAJJWAL UMESH				
64	WAGHMARE NIKHILESH ARVIND				
65	WANI TEJAS HARESH				
66	WARIK SHUBHAM UMESH	Abwadi Swarik			
67	YADAV DHANESH SUBHASHCHANDRA	Dhanesh.			
68	ADARKAR AKASH	Adarkar			
69	BIRHADE SHEETAL				
70	BORGHARE PRATHAM	Borghare			
71	KADAM SAHIL				
72	MANJAREKAR CHETANA	Chetana			
73	MHATRE SAMRUDHI	Mhatre			
74	KHANWE PARITOSH	B Patil			
75	PATEL DHRUV	Saindane			
76	SAINDANE VAISHNAVI				
77	VARTAK NIMISH				

Faculty Signature: Yogesh P. Pingle

IoT Workshop - Part 1

Vidyavardhini's College of Engineering & Technology

Department of Artificial Intelligence and Data Science

Academic Year: 2022-23 AI-DS

ATTENDANCE SHEET

Class/Sem: TE/V **Week No:**

Name of Faculty: Prof. Yogesh Pingle **Subject:** Hands on Training for IoT Technologies

Roll No	Name of Student	12/08/22 3 to 5.30pm			
1	Arora Naveen Arora				
2	Arya Adesh Bhosale				
3	Shikha Mukesh Chaudhary				
4	Shlok Anand Gaikwad				
5	Chetan Nagesh Jawale				
6	Kartik Shailendra Joshi				
7	Priyanshu Shyam Kamble				
8	Ronak Pukhraj Kela				
9	Deepali Mukesh Kothari				
10	Vinit Suresh Kurhade				
11	Divyah Tarun Mandavia				
12	Dhruv Dashrathbhai Mewada				
13	Viraj Ajay Mhaske				
14	Sakshi Anil Mhatre				
15	Arpit Suwashchandra Mishra				
16	Diksha Govind Mulik				
17	Amrita Sreekumaran Nair				
18	Chetan Bapusaheb Nevase				
19	Yash Sanjay Patil				
20	Yatish Ashok Patil				
21	Karan Devanad Patra				
22	Devashree Kiran Pawar				
23	Vivek Mahendra Prajapati				
24	Parth Mahendra Puri				

Vidyavardhini's College of Engineering & Technology

Department of Artificial Intelligence and Data Science

Academic Year: 2022-23

ATTENDANCE SHEET

Class/Sem: TE/V

Week No:

Name of Faculty:

Subject:

25	Naina Ghanshyam Roy				
26	Prasad Mukesh Shah				
27	Ujwal Sunil Sharma				
28	Prathmesh Ravindra Shinde				
29	Khushi Rakesh Tiwari				
30	Om Rajesh Tiwari				
31	Khushi Mukesh Upadhyay				
32	Reena Raju Vaidya				
33	Hirenkumar Kishor Vyas				
34	Taware Sanskar Rajendra				
35	Sankhe Riddhesh Yatin				
36	Kadam Prachi Sadanand				
37	Patra Shubhamkar Sunil				
38	Gokarn Sanil Umesh				
39	Sapkal Chetan Vijay				

Yogesh P. Pingle

Faculty Signature

140_Guest Lecture on "Deep Learning & ANN"

Guest Lecture on
"Deep Learning & ANN"

Speaker(s):

Mr. Ravi Singh, AI Lead, AiBorne Tech, New Delhi

Mr. Ninad Mohite, CoFounder, AiBorne Tech, New Delhi

Faculty Incharge/ Coordinator(s):

Mrs. Anagha J. Patil, AP, VCET

Title	Deep Learning & ANN
Description	This lecture was organized to give students an introduction to Deep Learning & ANN implementation from industry perspective as it is a part of the syllabus for the subject AI & DS - II. This lecture focused on various topics like: • Introduction to Deep Learning and role of features 1. Low Level features 2. Medium Level features 3. High Level features • Examples of Deep Learning platforms 1. DALL-E 2. Google Duplex, etc • Introduction to Artificial Neural Network (ANN) • Architecture of Neural Network • Working of Artificial Neural Network (ANN) and its python implementation • Forward & Backward Propagation in Neural Network • Activation Functions 1. Sigmoid 2. Tan h 3. ReLU & Leaky ReLU • Error Functions 1. Mean squared error 2. Cross Entropy
Objectives	1. To expose participants to Deep Learning & ANN. 2. To orient participants to the Working & Implementation of ANN. 3. To expose participants to the applications of Deep Learning & ANN in real-world.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Participants	Students of BE-IT
No. of Participants	35
Learning outcomes	1. Students were able to get an overview regarding Deep Learning & ANN. 2. Students learned about the architecture, working and implementation of ANN. 3. Students learned about different applications of Deep Learning and ANN used in real-world.
Faculty Incharge's profile	Assistant Professor Department of Information Technology
Session Date	17th September, 2022
Duration	1.30 hours
Session time	10:00 am - 11:30 pm
Platform / Venue	Online (Microsoft Teams)
Registration fee	Free of cost
Link of meeting	https://drive.google.com/file/d/1DAjEvwSL3WuQhfrEpA3wQQyNLSWQugYW/view?usp=drive_web

Mrs. Anagha Patil
A.P., Dept of IT
VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of Engineering and Technology.
Vasai Road 401 202.

Snapshots of the event:

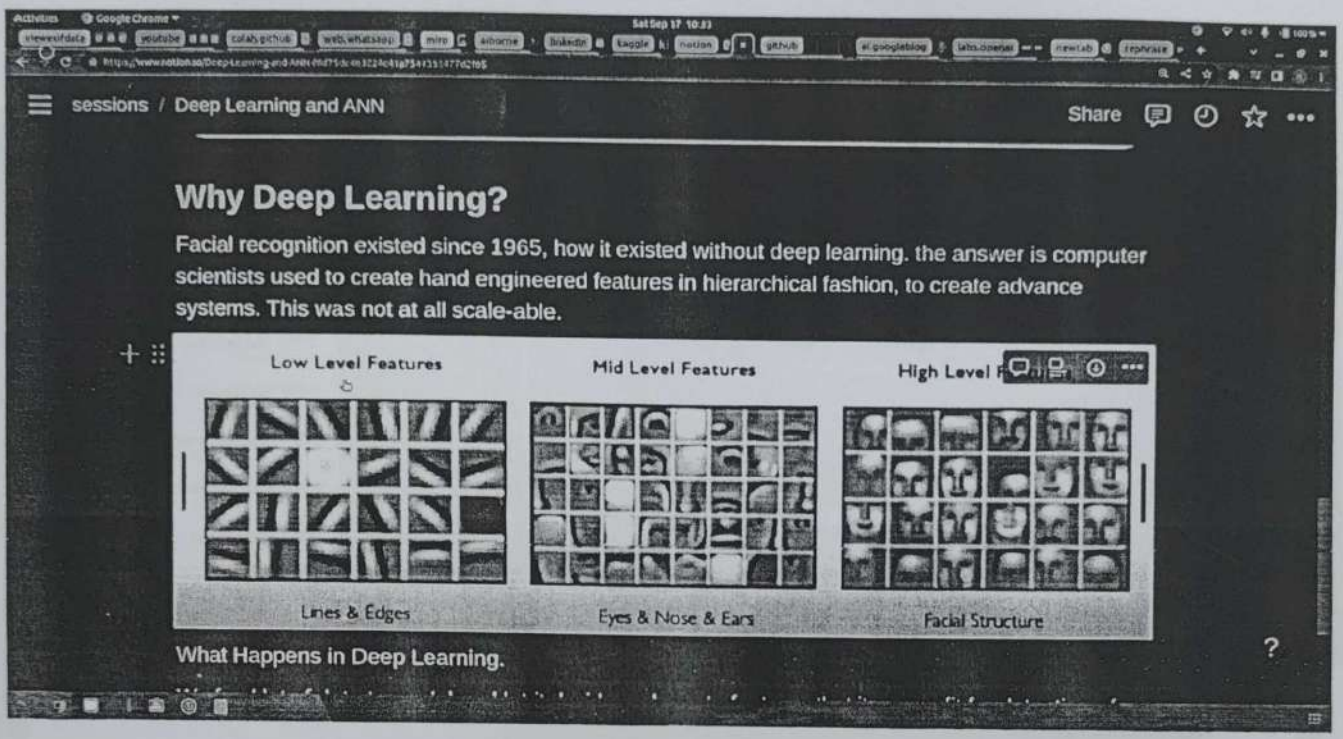
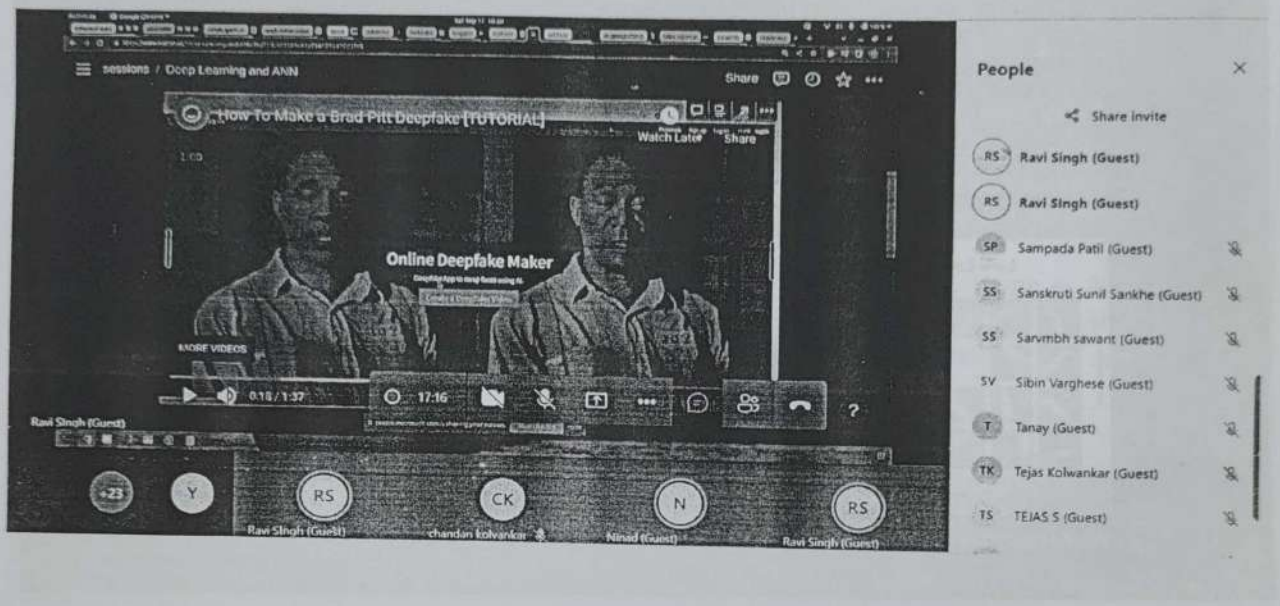


Fig.1. Introduction to Deep Learning



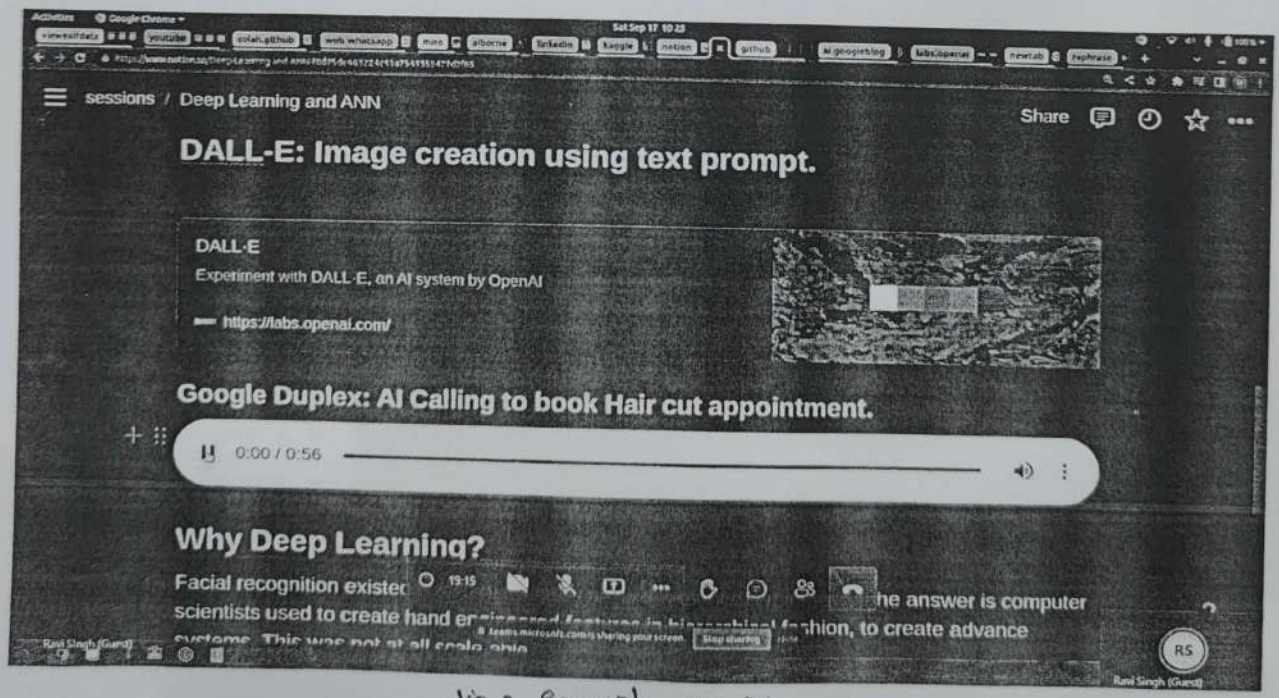
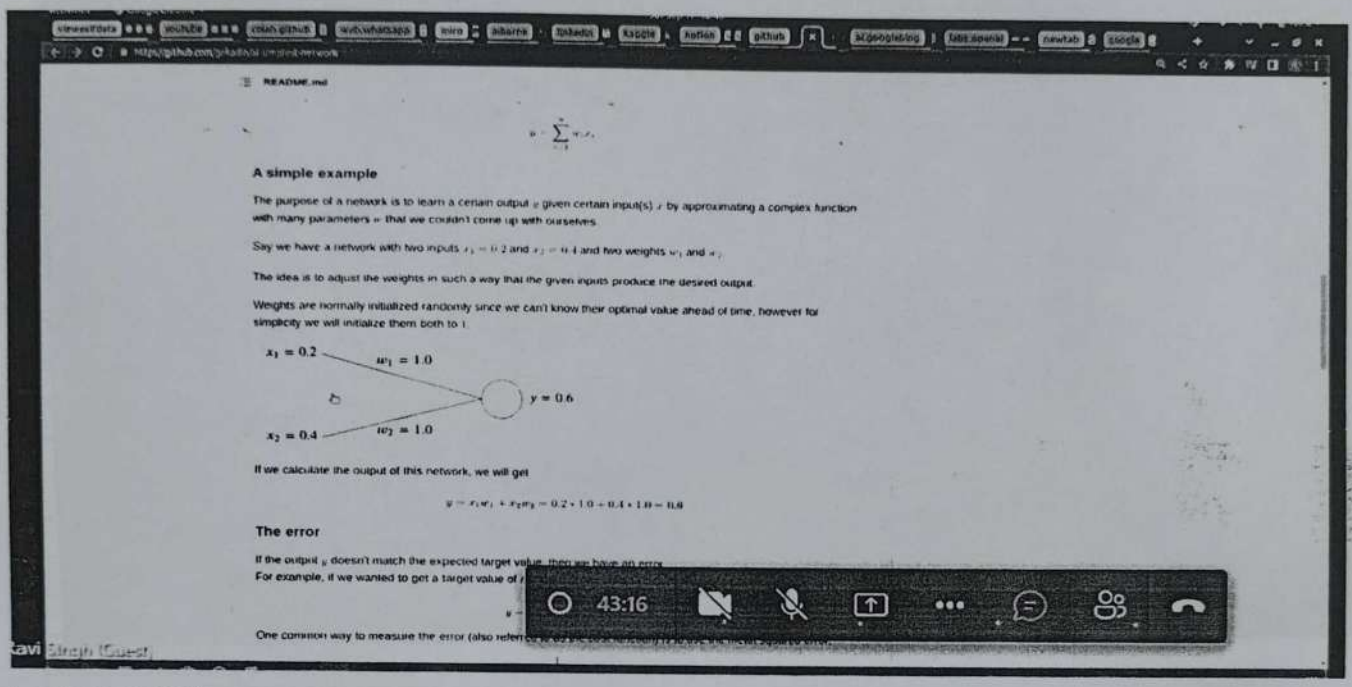


fig 2. Example on DL



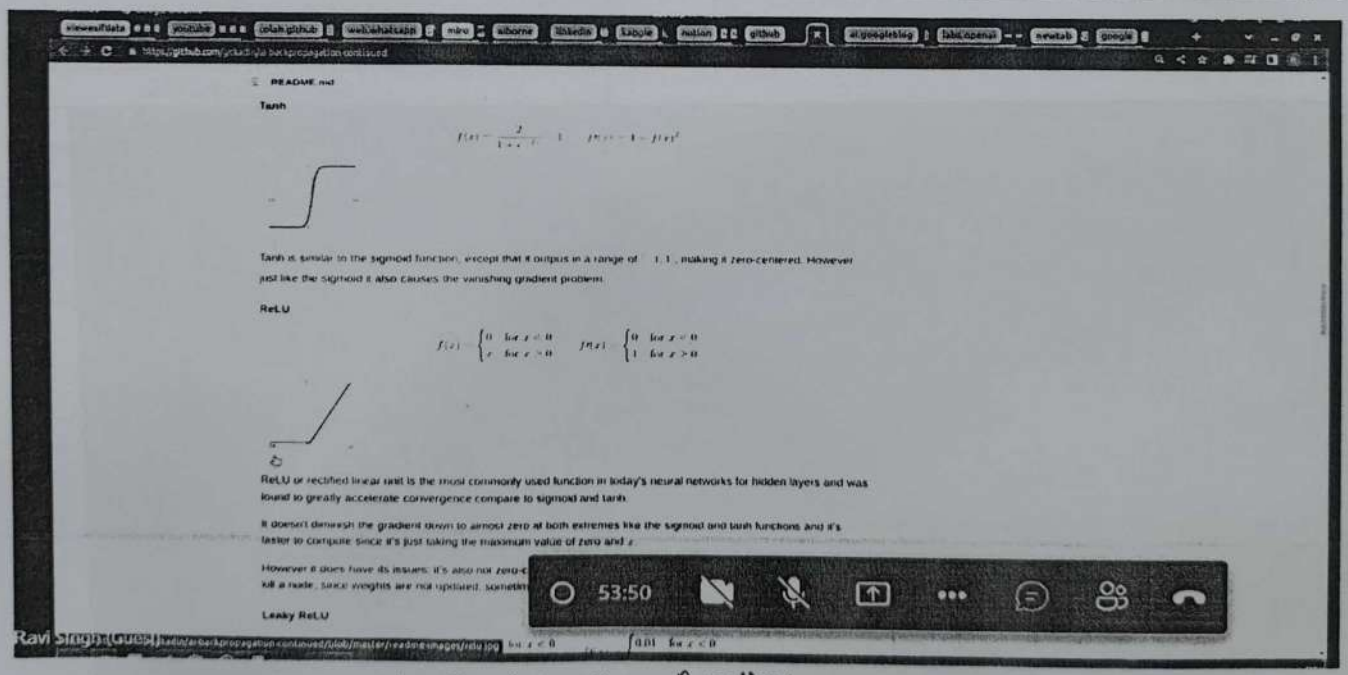
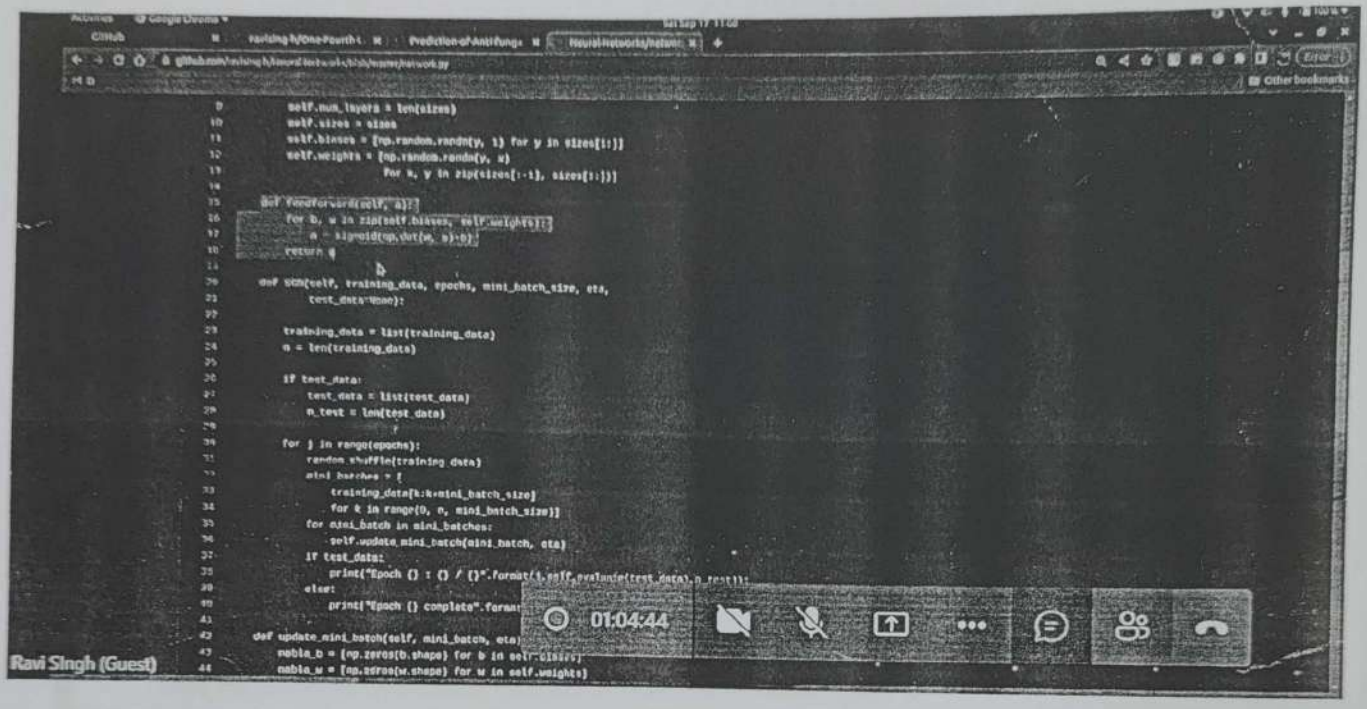


fig. 3 Activation Functions



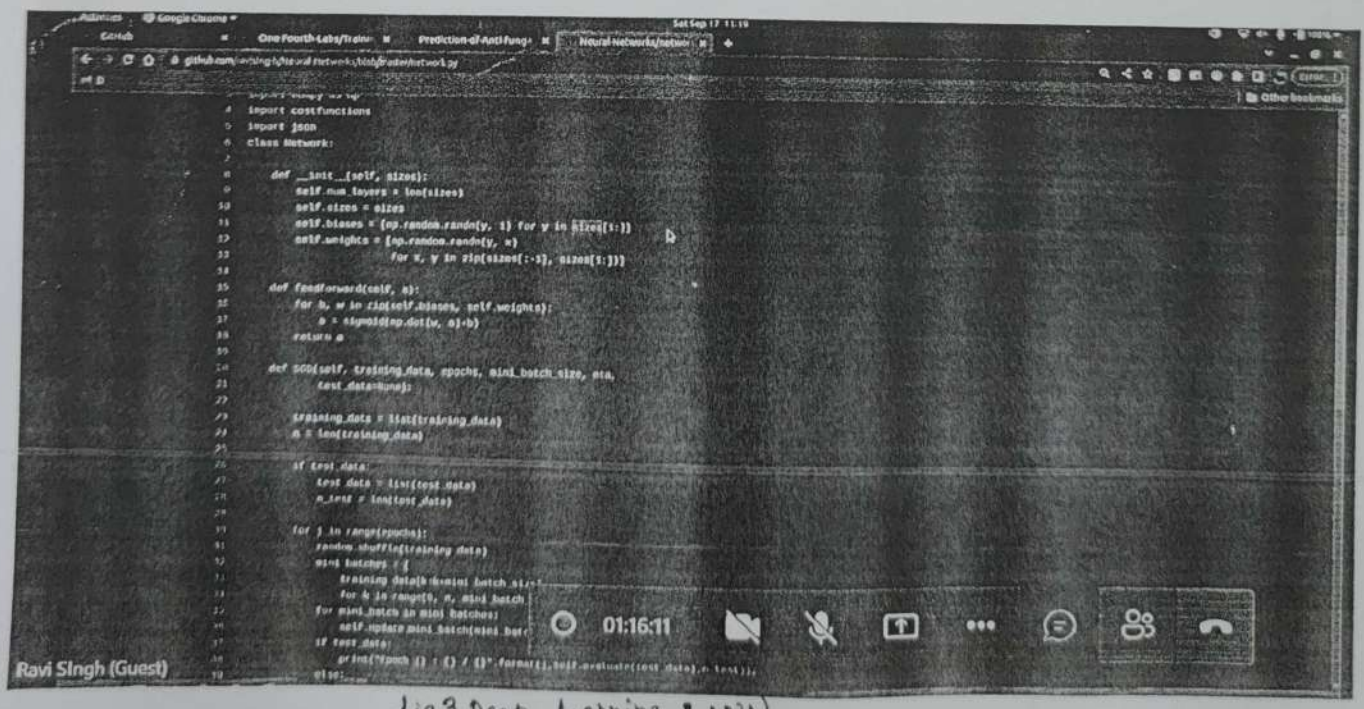


fig 3 Deep learning & ANN

List of participants

1	Divya Chaudhari
2	Tejas Kolwankar
3	Omkar Sodaye
4	Sahil Patil
5	Yash Samant
6	Khushi Kashyap
7	Manthan Sarfare
8	Tanay Patil
9	Aniket Korgaonkar
10	Yogesh Jain
11	Sarvmbh sawant
12	Kushal Sankhe
13	Divya Sakre
14	Tushar Mittal
15	Jainil Shah
16	Ganesh Thapa
17	Jainil Shah
18	Asim Churihar
19	Naman pandey
20	Sampada Patil
21	Akshay Hegde
22	Vaibhav Deshmukh
23	Sanskruti Sunil Sankhe
24	Tejas Samrut
25	Vaibhav Bhalala
26	Mrunali Chougule
27	Sibin Varghese
28	Nidan Gavali
29	S sawant
30	Aditi Kadam
31	Insha Mulla
32	Harshwardhan Bhale
33	Devansh Shah
34	Simran Rangari
35	Prince Pandey

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

141_Expert Lecture on " How to use UML & DFD diagram in their Mini Project"

Expert Lecture

on

"How to use UML and DFD diagram in their Mini Project"

Date / Time	22nd Sept 2022 3.00 pm to 4 pm
Venus/Platform	Google Meet
Speaker	Prof. Smita Jawale
Coordinators	Dr. Madhavi Waghmare, INFT
Target Audience	TE-IT
Objectives of this Guest Lecture	Students would be able to:- • Understand how to draw UML diagram in their mini project. • Understand how to draw DFD diagram in their mini project.
No. of attendees	
Points Discussed in the session	Following points were elaborated in the session UML and DFD diagram for their mini Project. Queries of the students were also addressed by the speaker.
Link of feedback form	https://docs.google.com/forms/d/e/1FAIpQLScA2LWrcETJxgUE6OfNXgL0MyWNSG3G2RDA4BRmmPSjfRmgow/viewform?usp=sf_link

Dr. Madhavi Waghmare
Assist, Prof, IT

Dr. Thaksen Parvat
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

SESSION IMAGES:

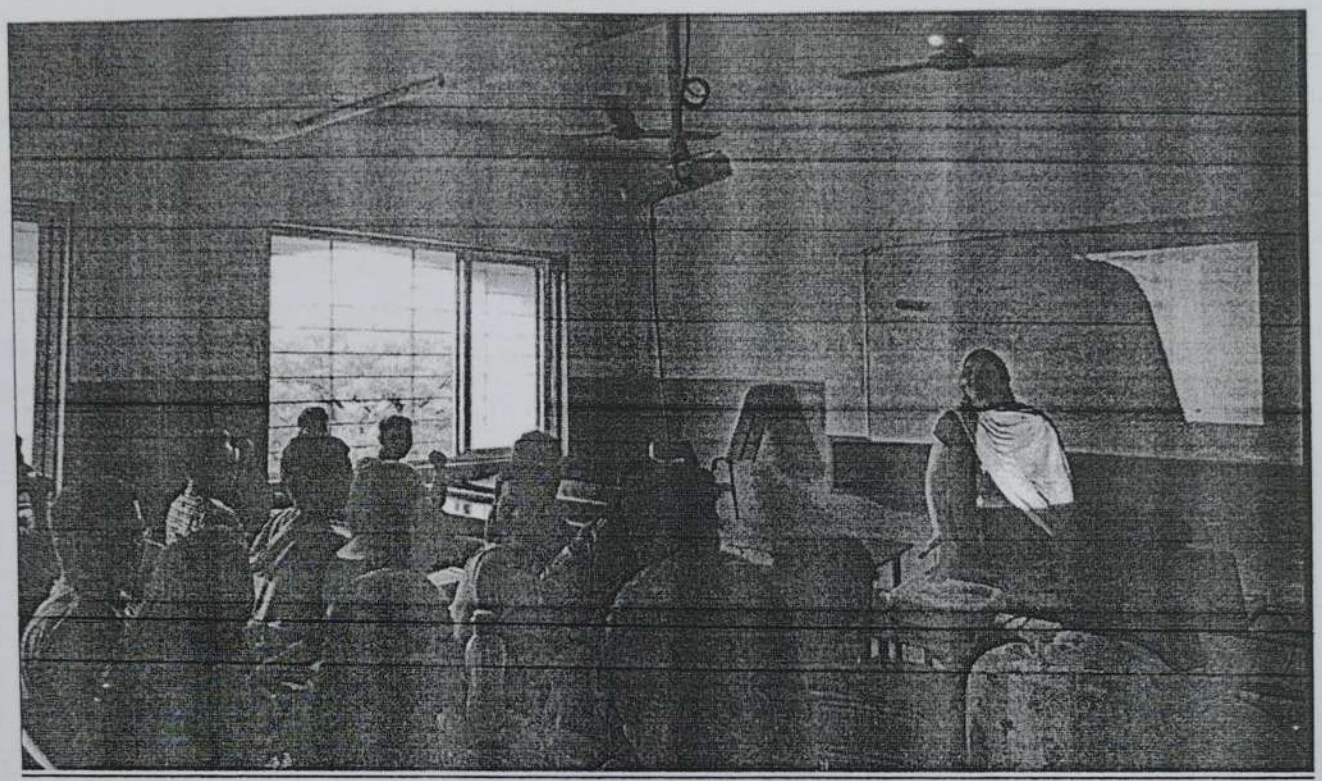


fig: How to use UML & DFD Diagram in their Miniproject.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: Smita Jawale **~~Week No.~~** 22/09/2022

Subject: Software Engineering **Class/Sem.** TE/V

Expert lecture at 3pm.

Roll No.	Seat No.	Name of Student	Date Time	Date Time	Date Time	Date Time	Date Time	
1	201824102	Hrishikesh Avinash Adhau						
2	201834205	/Devyani Mohan Bhakare						
3	201844101	Aakash Ajay Bhandari						
4	201854205	/Poonam Mahesh Bhavsar						
5	201864105	Dipak Balu Borase						
6	201874102	Tanuj Ravindra Bordikar						
7	201884201	/Riddhi Prafulbhai Chavda						
8	201884201	Rijul Chandraprakash Tiwari						
9	201904111	Harsh Bhupesh Churi						
10	201914101	Anish Subhash Dalvi						
11	201924201	/Vaishnavi Vijay Deokar						
12	201934205	/Shravani Nitin Gavali						
13	201944101	Vishal Devnath Gupta						
14	201954202	/Manaswi Jayant Jadhav						
15	201964101	Omkar Dinkar Jadhav						
16	201984101	Abhishek Darshan Jani						
17	201994101	Zaid Bashir Khan						
18	202004102	Jayesh Manohar Khandare						
19	202014207	/Sanskruti Rajkumar Kokare						
20	202014207	Saurabh Sandeep Jagtap						
21	202024201	/Siddhi Rishikesh Kolwankar						
22	202034106	Shreyash Rajendra Kothi						
23	202044105	Pratyush Sandeep Lokhande						
24	202054101	Neel Paul Lopes						
25	202064105	Mayank Sandeep Mahajan						
26	202074101	Suraj Sachin Mahto						
27	202084105	Kedar Rajendra Malap						
28	202094101	Himadri Bholanath Manna						
29	202104102	Anish Prashant Mohite						
30	202114101	Vinish Vikas Nagzarkar						
31	202134101	Pradip Rambachan Pal						
32	202134101	Prathamesh Rajendra Sawant						
33	202144201	Shreeya Arun Panchal						
34	202154112	Rushikesh Ramesh Parab						
35	202164201	/Shreya Ajit Parchurkar						
36	202174101	Tanmay Ashwin Arsania						
37	202184207	/Akshata Sanjay Patil						

38	202194105	Gaurav Sanjay Phatkare							
39	202204101	Harsh Dilip Rai							
40	202214103	Sudesh Shamu Rajad							
41	202224101	Viraj Harishchandra Rane							
42	202234105	Yash Bhavesh Raut							
43	202244101	Sahil Pandurang Salian							
44	202254101	Sahaj Naresh Saliya							
45	202264208	Sakshi Ranjan Sankhe							
46	202274101	Harsh Vijay Sawant							
47	202294101	Vatsal Harish Shah							
48	202304101	Fawaz Abdul Sattar Shaikh							
49	202314112	Nihal Kismat Shaikh							
50	202324101	Shlok Pravin Shetty							
51	202334105	Bhagyesh Sanjay Shinkar							
52	202344112	Vikram Anil Shitole							
53	202354111	Shobhit Kumar Prabhat Kumar Singh							
54	202364101	Raj Ajay Srivastav							
55	202374201	/Pallavi Chandrajit Thakur							
56	202384101	Rishabh Pushkarlal Nahar							
57	202394101	Aditya Dharmesh Trivedi							
58	202404102	Anuj Manoj Urunkar							
59	202414109	Jayesh Shashikant Wadhe							
60	202424201	/Tanishka Manoj Wani							
61	202434101	Abhishek Kanaiyalal Yadav							
62	202444101	Aman Sarvesh Yadav							
63	202454107	Rakesh Ramchandra Zore							
64	DSE21100	Gavli Shravani Vijay							
65	DSE21104	Dhamankar Ayush Mangesh							
66	DSE21106	/Borekar Tejaswini Sunil							
67	DSE21107	/Rajput Aashlesha Ajay							
68	DSE21108	Hatui Abhishek Kanailal							
69	DSE21113	Sankhe Chirag Manoj							
70	DSE21114	Ghanvat Pritesh Santosh							
71	DSE21116	/Khambe Aditi Manoj							
72	DSE21120	Parth Suhas Chavan							
73	DSE21120	Kale Viraj Nandkumar							
74	DSE21123	Lad Vedant Surendra							
75	DSE21123	/Ruchi Rajendra Gharat							
76	DSE21130	/Madvi Nihal Kesarinath							

Signature
HOD

Signature
Faculty In-charge

COLLEGE OF ENGG. & TECHNOLOGY VIDYA VIHAR
INFT
Dept.

142_Expert Lecture on “Infrastructure Security”

Vidyavardhini’s College of Engineering & Technology
Department of Information Technology

Expert Lecture on “Infrastructure Security”

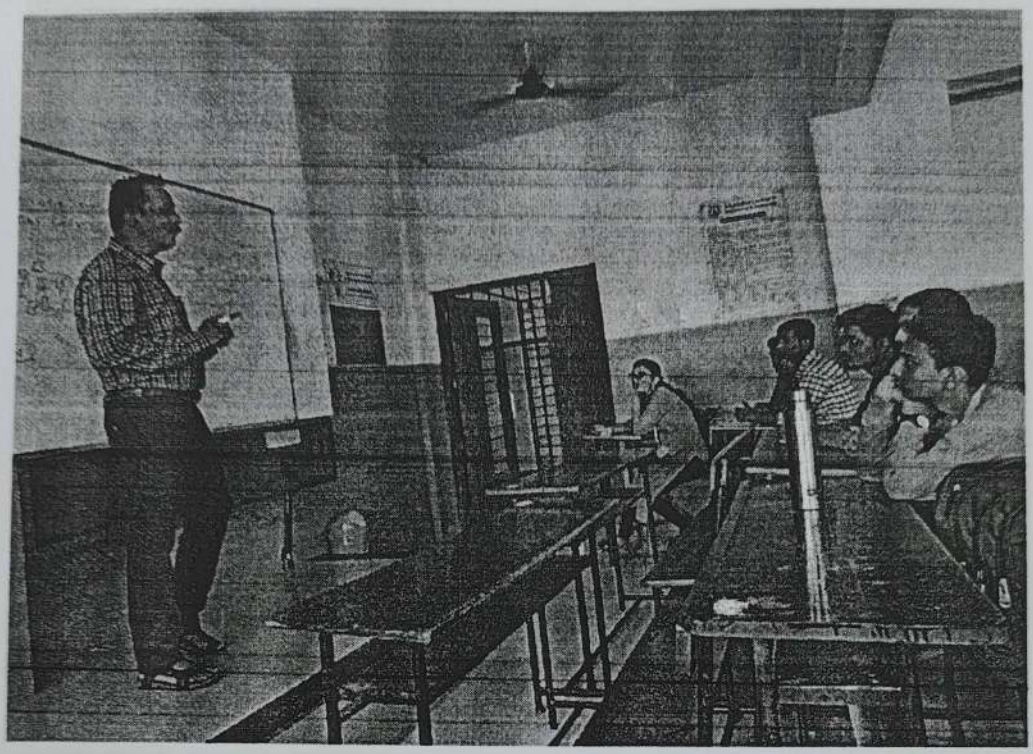
Date / Time	14th October 2022 9:00 am to 10:00 am
Venue/Platform	Room No 416
Speaker	Dr. Thaksen Parvat, VCET
Coordinators	Dr. Archana Ekbote INFT
Target Audience	BE-IT
Objectives of this Guest Lecture	• Understand the Security in networking • Understand the concept of Web Security • Understand Firewall working
No. of attendees	18
Points Discussed in the session	This session was organized to give brief understanding of security related concepts for network, operating system, web etc. Queries of the students were also addressed by the speaker.

Ekbote
Dr. Archana Ekbote
A.P., IT, VCET

Dr. Thaksen Parvat
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:



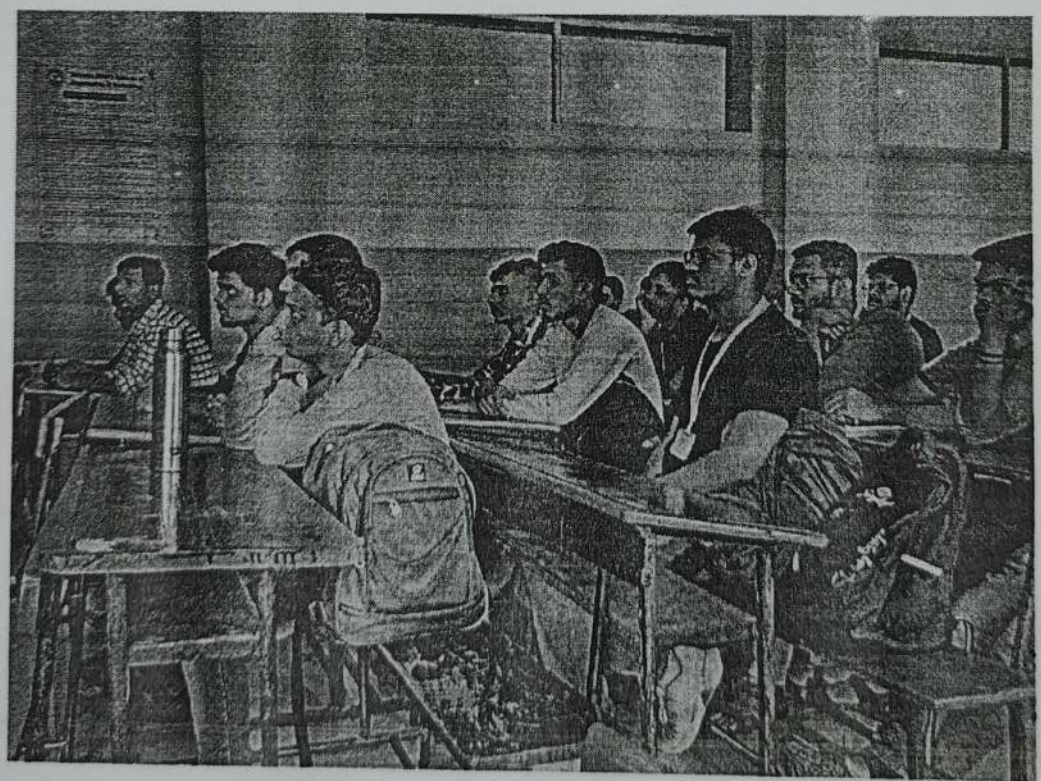


fig.1. Expert lecture on "Infrastructure Security"

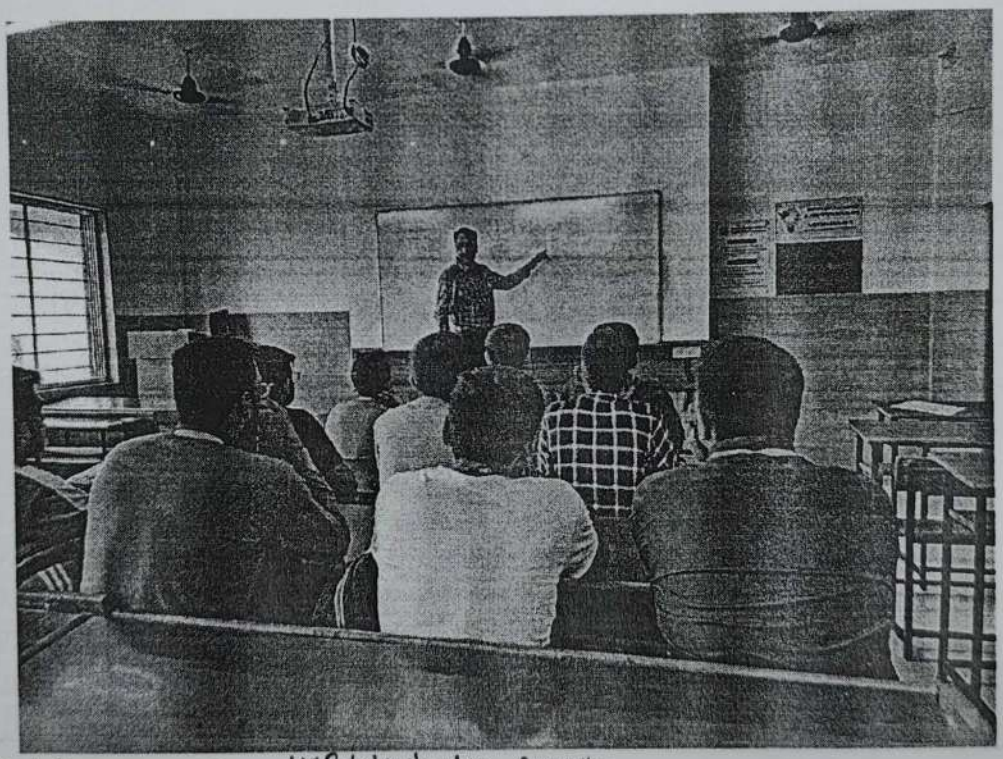


fig 2 Infrastructure security

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23 14th Oct 2022

ATTENDANCE SHEET

Name of Faculty: Expert lecture **Week No.**_____

Subject: IFS on 'Infrastructure Security'' **Class/Sem.** BE/VII

Roll No.	Seat No.	Name of Student	14/10					
1	191774101	Prem Kanhaiya Bhanushali						
2	191814101	Mohd Asim Mohd Rahis Churihar						
3	191834202	Ruchita Rajabhau Gaikwad						
4	191844101	Nidan Bharat Gavali						
5	191884101	Akshay Ganpati Hegde						
6	191894101	Yogesh Narendra Jain						
7	191904101	Jimit Deepak Joshi						
8	191934101	Bhargav Balubhai Kashiya						
9	191954101	Tejas Jeevan Kolwankar						
10	192004201	Aesha R Mahida						
11	192014101	Shreyas Suresh Manoti						
12	192024101	Dhruvil Rahul Mehta						
13	192034101	Tushar Mittal						
14	192044101	Mohit Rohitas Varma						
15	192064105	Shashank Abhimanyu Nadankar						
16	192074101	Shivam Jainath Pal						
17	192084101	Naman Ranjay Pandey						
18	192114101	Pankaj Shankar Parte						
19	192154105	Sunny Kishor Patil						
20	192164101	Tanay Amit Patil						
21	192214205	Divya Dilip Sakre						
22	192244101	Manthan Mahendra Sarfare						
23	192284101	Aniket Pundlik Shinde						
24	192294101	Omkar Arun Sodaye						
25	192324110	Amit Bharat Topale						
26	192364101	Aayush Sanjay Vishwakarma						
27	192384101	Nilesh Ravindranath Yadav						
28	S20458410	Amit Mahadev Maregude						
29	820456741	Sohan Sunil Khedekar						
30	06							

Signature
HOD

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

143_SDP on "Bootcamp: Java Programming"

Seminar on
Bootcamp on Java Programming

Date / Time	12th December 2022 – 23rd December 2022 9.30 AM – 5.00 PM
Venue/Platform	Room number 309
Duration	60 hrs.
Speaker	Mr. Nilesh More, Architect, 3i Infotech Mr. Arun Gupta, Tech lead, EnKash Mr. Kaushik Raikar, Software Developer, Zeus learning. Mr. Vikrant Agaskar, Assistant Professor, Computer engineering. Ms. Smita Jawale, Assistant Professor, Computer engineering. Mr. Chandan Kolvankar, Assistant Professor, Information Technology.
Coordinator	Mrs. Madhavi Waghmare, IT VCET
Target audience	SE IT
Objectives of this seminar	Students would be able to: - 1. Understand the Basic coding. 2. Understand the full power of Java 3. Understand how to manage data.
No. of attendees	28
Participants	SE IT
Registration Fee	500
Points discussed during the workshop	Students had their first year 'C' programming course taught in 2 months. This was because their first-year admission was delayed. University had to finish both their semesters in 8 months. Students had some problems with coding. To solve those problems and learn java properly this workshop was organized. The following topics were covered during this workshop. 1. Coding fundamentals 2. Core java 3. Java collection 4. Java multithreading 5. Regular expressions 6. Database design. 7. Introduction to NoSQL databases. To enable students to develop applications and to expose them to professional app development following topics were introduced 8. Spring framework

	9. Hybernate 10. Project development using Spring Boot.

Mrs. Madhavi Waghmare
AP, IT Dept.

Dr. Thaksen Parvat
HOD, IT Dept.

Snapshots of the event:

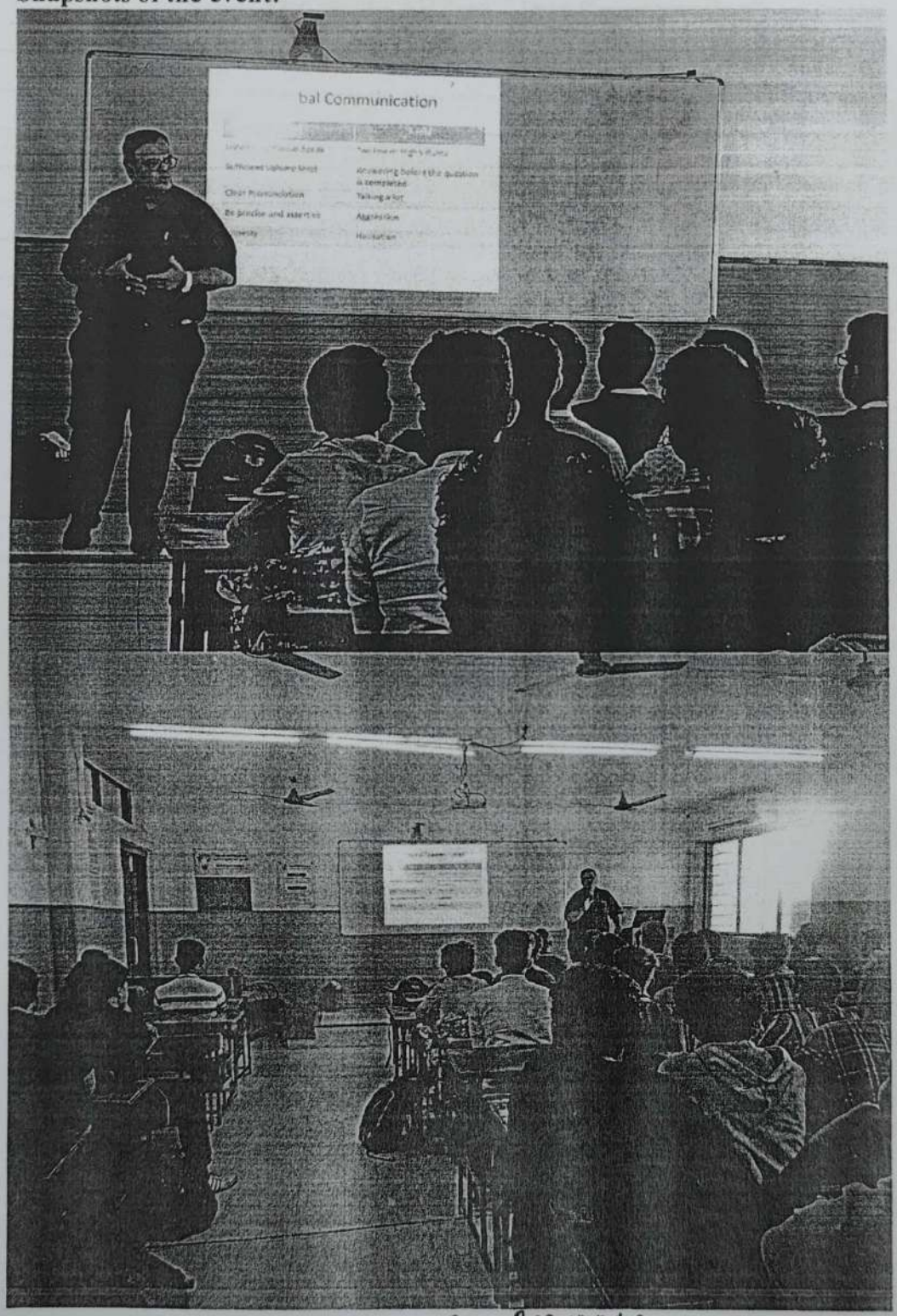


fig. Bootcamp on Java Programming

Vidyavardhini's College of Engineering & Technology, Vasai
Department of Information Technology
Two weeks SDP on "Java Programming"
(12/12/22 to 23/12/22)

	Date:	
Sr. No.	**Name**	**Sign**
1.	BHANUSHALI KASHISH VISHAL	
2.	DUNGAWAT VAISHNAVI MAHENDRA	
3.	GANDHI KARAN BHAVESH	
4.	HENDVE ADITYA ANAND	
5.	KHAMKAR AYUSH DAATARAM	
6.	LAD SHLOK SHUBHASH	
7.	MENDHE TEJAL RAMDAS	
8.	PATEL VIVEK VINAY	
9.	PIMPLE ATHARVA VIKAS	
10.	RATHOD AKASH SUBHASH	
11.	RAWOOL ANIRUDDHA BABAJI	
12.	RUDRAKSHA SHRANYA SUNIL	
13.	SHAIKH AMAAN SALIM	
14.	SHARMA SATYAM BABUL	
15.	SINGH ADITYA UDAYPRATAP	
16.	SOGALE PRAJYOT CHANDRAKANT	
17.	SOLANKI YASH RAJESH	
18.	SONAWANE KSHITIJ VILAS	
19.	THAKUR ROHIT SANJAY	
20.	THANKAR PANKAJ SAMPAT	
21.	TIWARI SANJANA RAHUL	
22.	UPADHAYA ABHAY HEMANT	
23.	WADJE ADITYA RAJENDRA	
24.	WAGHAMARE RAJ JAYWANT	
25.	YADAV RAMESH RAJESH	
26.	YADAV RITIK BRIJRAJ	
27.	TAMBE MANAS SATISH	
28.	MAYEKAR PRATHAMESH VINOD	

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT
Dept.

Vidyavardhini's College of Engineering & Technology, Vasai
Department of Information Technology
Two weeks SDP on "Java Programming"
(12/12/22 to 23/12/22)

	Date:	
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3.	GANDHI KARAN BHAVESH	
4.	HENDVE ADITYA ANAND	
5.	KHAMKAR AYUSH DAATARAM	
6.	LAD SHLOK SHUBHASH	
7.	MENDHE TEJAL RAMDAS	
8.	PATEL VIVEK VINAY	
9.	PIMPLE ATHARVA VIKAS	
10.	RATHOD AKASH SUBHASH	
11.	RAWOOL ANIRUDDHA BABAJI	
12.	RUDRAKSHA SHRANYA SUNIL	
13.	SHAIKH AMAAN SALIM	
14.	SHARMA SATYAM BABUL	
15.	SINGH ADITYA UDAYPRATAP	
16.	SOGALE PRAJYOT CHANDRAKANT	
17.	SOLANKI YASH RAJESH	
18.	SONAWANE KSHITIJ VILAS	
19.	THAKUR ROHIT SANJAY	
20.	THANKAR PANKAJ SAMPAT	
21.	TIWARI SANJANA RAHUL	
22.	UPADHAYA ABHAY HEMANT	
23.	WADJE ADITYA RAJENDRA	
24.	WAGHAMARE RAJ JAYWANT	
25.	YADAV RAMESH RAJESH	
26.	YADAV RITIK BRIJRAJ	
27.	TAMBE MANAS SATISH	
28.	MAYEKAR PRATHAMESH VINOD	

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

144_SDP on “Bootcamp: MERN”

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Seminar on
Bootcamp on MERN Stack

Date / Time	12th December 2022 – 23rd December 2022 9.30 AM – 5.00 PM
Venue/Platform	Room number 223
Duration	60 hrs.
Speaker	Mr. Sayyad Tayyabali Mukhtar Mr. Ravi lamkoti, Content Stack Mr. Sandeep Nagale, Accenture Mr. Tarun Singh, Raw Engineering Mr. Swapnil Mistry, Dream11
Coordinator	Mrs. Madhavi Waghmare, IT VCET
Target audience	TE IT
Objectives of this seminar	Students would be able to: - 1. Explore the Full power of Mern Stack. 2. Understand Nodejs packages 3. Understand full stack application development and deployment.
No. of attendees	20
Participants	TE IT
Registration Fee	500
Points discussed during the workshop	Students had MERN stack in 5th semester. They knew the basics of the MERN stack. This workshop was to help them understand professional App development from industry people. 1. Web hooks 2. Installation and configuration of Nginx 3. MongoDB 4. React development 5. Node Development 6. Data pipeline

Mrs. Madhavi Waghmare
AP, IT Dept.

Dr. Thaksen Parvat
HOD, IT Dept.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY * VIDYAVARDHINI
INFT Dept.

Snapshots of the event:

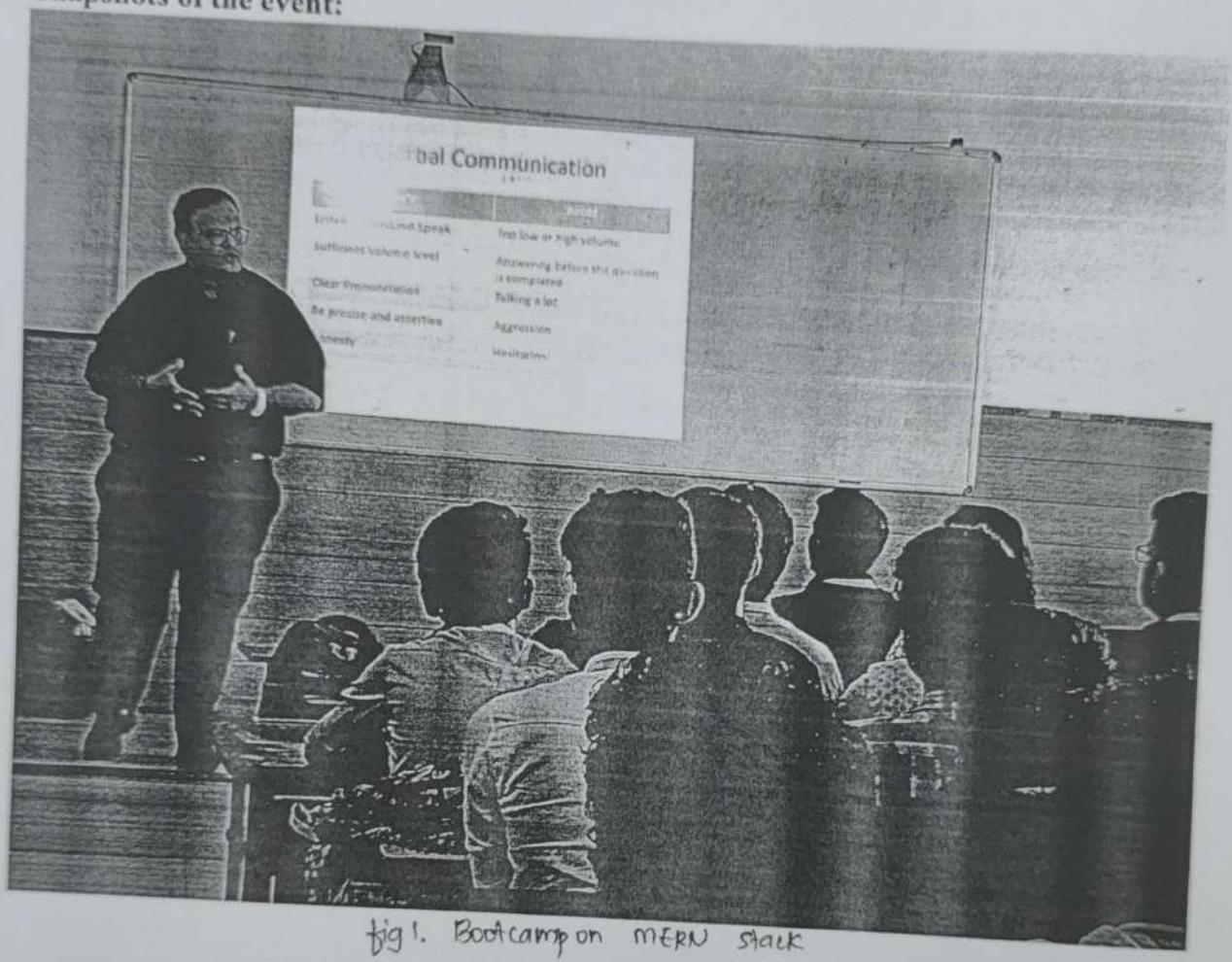


fig 1. Bootcamp on MERN Stack

fig 2. Bootcamp on MERN stack.

Vidyavardhini's College of Engineering & Technology, Vasai
Department of Information Technology
Two weeks SDP on "MERN Stack"
(12/12/22 to 23/12/22)

	Date:	
Sr. No.	**Name**	**Sign**
1.	ANISH DALVI	
2.	ABHISHEK JANI	
3.	ZAID KHAN	
4.	PRATYUSH LOKHANDE	
5.	OMKAR JADHAV	
6.	VISHAL GUPTA	
7.	SHRAVANI GAVALI	
8.	POONAM BHAVSAR	
9.	SANSKRUTI KOKARE	
10.	SHREEYA PANCHAL	
11.	SHREYA PARCHURKAR	
12.	AKSHATA PATIL	
13.	RIJUL TIWARI	
14.	ANUJ URUNKAR	
15.	SURAJ MAHTO	
16.	AAKASH BHANDARI	
17.	AKHILA ANILKUMAR	
18.	DIKSHA MULIK	
19.	ADITI SAWANT	
20.	SHIKHA CHAUDHARY	

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

145_Seminar on “Secure the Unsecured”

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Seminar on
"Secure the Unsecured"

Date / Time	9th January 2023 10:00 pm to 12:30 pm
Venue/Platform	Ground floor seminar hall
Speaker	Mr. Anil Keshav, Senior software engineer security SAP, SE Walldorf Germany
Coordinators	Prof. Thaksen Parvat
Target Audience	Students and faculty
Objectives of this Guest Lecture	• Understand the website vulnerabilities • Understand the concept of SQL injection attack • Understand the new technology in wireless Network
No. of attendees	SE – 56 TE – 20 BE - 28
Points Discussed in the session	• SQL injection • DNS cache poison • Open-source vulnerabilities- apache stratos • Web security • Application of Wireshark Queries of the students were also addressed by the speaker.

Prof. Thaksen Parvat
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:

fig. Seminar on "Secure the Unsecured".

bg2. Secure the Unsecured

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Seminar on **Academic Year 2022-23** — By Mr. Anil Keshav

ATTENDANCE SHEET

Name of Faculty: "Secure the Unsecured" **Week No.**

Subject: **Class/Sem. SE/IV**

09/01/23

Roll No.	Seat No.	Name of Student	09/01 Time	Date Time	Date Time	Date Time	Date Time	Date Time
1	211664107	Pradip Machhindra Aldar						
2	211674101	Kaustubh Vilas Bankar						
3	211684107	Barkade Sumit Shivaji						
4	211694212	Kashish Vishal Bhanushali						
5	211704205	Bisen Ayushi Gangesh						
6	211714101	Sahil Sanjay Chalke						
7	211724101	Meet Ashok Dodiya						
8	211734201	Dungawat Vaishnavi Mahendra Paras						
9	211744112	Gandhi Karan Bhavesh						
10	211754205	Gharat Shruti Bhushan						
11	211764101	Gupta Aman Ramparbesh						
12	211774201	Gupta Sima Ramesh						
13	211784102	Hendve Aditya Anand						
14	211794101	Hihoriya Akshar Sureshbhai						
15	211804101	Jha Ashish Anjan						
16	211814205	Karale Chaitali Gajanan						
17	211824101	Khamkar Ayush Dattaram						
18	211834101	Khan Rehamn Riyaz Ahmed						
19	211844201	Kshatriya Isha Santosh						
20	211854106	Lad Shlok Shubhash						
21	211864209	Lawand Shruti Uttareshwar						
22	211874105	Mayekar Prathamesh Vinod						
23	211884202	Tejal Ramdas Mendhe						
24	211894105	Mestry Kaushal Abhay						
25	211904212	Mishra Khushboo Rakesh						
26	211914101	Mourya Akash Ramavadh						
27	211924201	Nair Aishwarya Ashok						
28	211934201	Nayak Shreya Umesh						
29	211944203	Pachalkar Kavisha Manoj						
30	211954109	Patekar Atharva Surendra						
31	211964101	Patel Vivek Vinay						
32	211974105	Patil Harsh Ravindra						
33	211984205	Patil Niyukti Sudhakar						
34	211994105	Patil Parth Vasant						
35	212004205	Patil Sanika Deepak						
36	212014105	Patil Sanket Bharat						

37	212024108	Pimple Atharva Vikas						
38	212034105	Pitale Kunal Rajesh						
39	212044101	Poojary Kartik Shriniwas						
40	212054111	Rana Saurabh Mansingh						
41	212064104	Rathod Akash Subhash						
42	212074101	Rawool Aniruddha Babaji						
43	212084202	Rudraksha Shranya Sunil						
44	212094105	Salkar Aditya Ajit						
45	212104101	Shah Aditya Nikunj						
46	212114101	Shah Mittrav Hetalkumar						
47	212124101	Shaikh Amaan Salim						
48	212134111	Sharma Satyam Babul						
49	212144112	Aditya Udaypratap Singh						
50	212154105	Sogale Prajyot Chandrakant						
51	212164101	Solanki Yash Rajesh						
52	212174105	Sonawane Kshitij Vilas						
53	212184102	Tambe Manas Satish						
54	212194111	Rohit Sanjay Thakur						
55	212204103	Thankar Pankaj Sampat						
56	212214201	Sanjana Rahul Tiwari						
57	212224101	Upadhaya Abhay Hemant						
58	212234107	Aditya Rajendra Wadje						
59	212244102	Waghamare Raj Jaywant						
60	212254101	Yadav Ramesh Rajesh						
61	212264101	Yadav Ritik Brijraj						
62		Gangurde Vaibhav Santosh						
63		Kapse Dhiraj Satish						
64		Salvi Vishakha Sandesh						
65		Kolekar Harshad Hari						
66		Mhatre Ameesh Rajesh						
67		Mulla Mahek Shamshuddin						
68		Shah Harshi Nikunj						
69		Patil Akshay Dilip						
70		Patil Atharva Mahesh						
71		Jadhav Amruta Dilip						
72		Solunke Vaibhav Asaram						
73		Phaltankar Afza Mubarak						
74		Patil Durvesh B.						
75		Chaudhari Rahul R.						
76		Jadhav Akshay A.						
77		Koli Sakshi M.						

Signature
HOD

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: _____ **Week No.**

Subject: _____ **Class/Sem. TE/VI**

Roll No.	Seat No.	Name of Student	09/01 Time	Date Time	Date Time	Date Time	Date Time	Date Time
1	201824102	Hrishikesh Avinash Adhau						
2	201834205	/Devyani Mohan Bhakare						
3	201844101	Aakash Ajay Bhandari						
4	201854205	/Poonam Mahesh Bhavsar						
5	201864105	Dipak Balu Borase						
6	201874102	Tanuj Ravindra Bordikar						
7	201884201	/Riddhi Prafulbhai Chavda						
8	201884201	Rijul Chandraprakash Tiwari						
9	201904111	Harsh Bhupesh Churi						
10	201914101	Anish Subhash Dalvi						
11	201924201	/Vaishnavi Vijay Deokar						
12	201934205	/Shravani Nitin Gavali						
13	201944101	Vishal Devnath Gupta						
14	201954202	/Manaswi Jayant Jadhav						
15	201964101	Omkar Dinkar Jadhav						
16	201984101	Abhishek Darshan Jani						
17	201994101	Zaid Bashir Khan						
18	202004102	Jayesh Manohar Khandare						
19	202014207	/Sanskruti Rajkumar Kokare						
20	202014207	Saurabh Sandeep Jagtap						
21	202024201	/Siddhi Rishikesh Kolwankar						
22	202034106	Shreyash Rajendra Kothi						
23	202044105	Pratyush Sandeep Lokhande						
24	202054101	Neel Paul Lopes						
25	202064105	Mayank Sandeep Mahajan						
26	202074101	Suraj Sachin Mahto						
27	202084105	Kedar Rajendra Malap						
28	202094101	Himadri Bholanath Manna						
29	202104102	Anish Prashant Mohite						
30	202114101	Vinish Vikas Nagzarkar						
31	202134101	Pradip Rambachan Pal						
32	202134101	Prathamesh Rajendra Sawant						
33	202144201	Shreeya Arun Panchal						
34	202154112	Rushikesh Ramesh Parab						
35	202164201	/Shreya Ajit Parchurkar						
36	202174101	Tanmay Ashwin Arsania						
37	202184207	/Akshata Sanjay Patil						

38	202194105	Gaurav Sanjay Phatkare							
39	202204101	Harsh Dilip Rai							
40	202214103	Sudesh Shamu Rajad							
41	202224101	Viraj Harishchandra Rane							
42	202234105	Yash Bhavesh Raut							
43	202244101	Sahil Pandurang Salian							
44	202254101	Sahaj Naresh Saliya							
45	202264208	Sakshi Ranjan Sankhe							
46	202274101	Harsh Vijay Sawant							
47	202294101	Vatsal Harish Shah							
48	202304101	Fawaz Abdul Sattar Shaikh							
49	202314112	Nihal Kismat Shaikh							
50	202324101	Shlok Pravin Shetty							
51	202334105	Bhagyesh Sanjay Shinkar							
52	202344112	Vikram Anil Shitole							
53	202354111	Shobhit Kumar Prabhat Kumar Singh							
54	202364101	Raj Ajay Srivastav							
55	202374201	/Pallavi Chandrajit Thakur							
56	202384101	Rishabh Pushkarlal Nahar							
57	202394101	Aditya Dharmesh Trivedi							
58	202404102	Anuj Manoj Urunkar							
59	202414109	Jayesh Shashikant Wadhe							
60	202424201	/Tanishka Manoj Wani							
61	202434101	Abhishek Kanaiyalal Yadav							
62	202444101	Aman Sarvesh Yadav							
63	202454107	Rakesh Ramchandra Zore							
64	DSE21100	Gavli Shravani Vijay							
65	DSE21104	Dhamankar Ayush Mangesh							
66	DSE21106	/Borekar Tejaswini Sunil							
67	DSE21107	/Rajput Aashlesha Ajay							
68	DSE21108	Hatui Abhishek Kanailal							
69	DSE21113	Sankhe Chirag Manoj							
70	DSE21114	Ghanvat Pritesh Santosh							
71	DSE21116	/Khambe Aditi Manoj							
72	DSE21120	Parth Suhas Chavan							
73	DSE21120	Kale Viraj Nandkumar							
74	DSE21123	Lad Vedant Surendra							
75	DSE21123	/Ruchi Rajendra Gharat							
76	DSE21130	/Madvi Nihal Kesarinath							

Signature
HOD

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: _____ **Week No.** _____

Subject: _____ **Class/Sem. BE/VIII**

Roll No.	Seat No.	Name of Student	09/01 Time	Date Time	Date Time	Date Time	Date Time	Date Time
1	174105224	Samrut Tejas Satish Manda						
2	181904105	Badgujar Vinay Kishor Jyoti						
3	181994102	Dangiya Hardik Govind						
4	182204109	Meher Siddhant Shashikant Sangita						
5	182274102	Parmar Mrunal Manoj Padma						
6	182304209	Patil Sampada Hareshwar Chitra						
7	182334201	Rashivadekar Vaishnavi Kishor Vidya						
8	182464102	Wagh Sanket Vijay Ashabai						
9	191754101	Bhalala Vaibhav Vinod Nayna						
10	191764102	Bhale Harshwardhan Anil Milan						
11	191774101	Bhanushali Prem Kanhaiya Savitri						
12	191784205	Chaudhari Divya Rajesh Vaishali						
13	191794110	Chavan Swajeet Subhash Pooja						
14	191804205	Chougule Mrunali Daji Rekha						
15	191814101	Churihar Mohd Asim Mohd Rahis						
16	191824105	Deshmukh Vaibhav Ganesh Anjali						
17	191834202	Gaikwad Ruchita Rajabhau Rajeshree						
18	191844101	Gavali Nidan Bharat Alka						
19	191854201	Ghag Aayushi Laxman Kavita						
20	191864105	Gharat Kaustubh Vasant Vrunda						
21	191874203	Gowari Akanksha Kisan Sneha						
22	191884101	Hegde Akshay Ganpati Chetana						
23	191894101	Jain Yogesh Narendra Meena						
24	191904101	Joshi Jimit Deepak Hema						
25	191914202	Kadam Aaditi Sarjerao Sushma						
26	191924102	Kamble Chetan Najindra Pushpa						
27	191934101	Kashiya Bhargav Balubhai Shobha						
28	191944103	Khanjode Aniket Suresh Surekha						
29	191954101	Kolwankar Tejas Jeevan Trupti						
30	191964110	Korgaonkar Aniket Suryakant Archana						
31	191974205	Kule Isha Mahendra Meghana						
32	191984207	Madane Harshita Rajesh Jayshri						
33	191994201	Mahajan Kajal Yuvraj Namrata						
34	192004201	Mahida Aesha Rajendrasinh Hemlata						
35	192014101	Manoti Shreyas Suresh Beena						
36	192024101	Mehta Dhruvil Rahul Reshma						
37	192034101	Mittal Tushar Rakesh Ritu						

38	192044101	Varma Mohit Rohitas Sangeeta							
39	192054201	Mulla Insha Afaque Nausheen							
40	192064105	Nadankar Shashank Abhimanyu							
41	192074101	Pal Shivam Jainath Lalima							
42	192084101	Pandey Naman Ranjay Kiran							
43	192094101	Pandey Prince Ashok Saroj							
44	192104101	Parab Aradhya Uttam Priyanka							
45	192114101	Parte Pankaj Shankar Pushpa							
46	192124205	Patankar Mrunmayi Ramji Priyanka							
47	192134105	Patil Harshal Avinash Saroj							
48	192144105	Patil Sahil Dharmaraj Sunita							
49	192154105	Patil Sunny Kishor Damayanti							
50	192164101	Patil Tanay Amit Neeta							
51	192174201	Poojary Supriya Sukumar Vinoda							
52	192184102	Ramteke Yash Jayant Meenakshi							
53	192194202	Rangari Simran Vinod Asha							
54	192204101	Ranje Rayyan Siraj Rizwana							
55	192214205	Sakre Divya Dilip Sujata							
56	192224108	Sankhe Kushal Rajendra Rajeshree							
57	192234208	Sankhe Sanskruti Sunil Shweta							
58	192244101	Sarfare Manthan Mahendra Manali							
59	192254101	Shah Ajay Deepak Kavita							
60	192264101	Shah Devansh Jignesh Krupali							
61	192274101	Shah Jainil Manish Neha							
62	192284101	Shinde Aniket Pundlik Asha							
63	192294101	Sodaye Omkar Arun Kiran							
64	192314101	Thapa Ganesh Singh Gayatri							
65	192324110	Topale Amit Bharat Sunita							
66	192334210	Ushinkar Meghna Uttam Kalpana							
67	192344101	Varghese Sibin Sunil Mani							
68	192354105	Vartak Hardik Hemant Shubhangi							
69	192364101	Vishwakarma Aayush Sanjay Uma							
70	192374101	Wanjari Jay Madhukar Disha							
71	192384101	Yadav Nilesh Ravindranath Vijaylaxmi							
72	S20453411	Bhattad Govind Nandkishor Pranita							
73	S20454420	Gholap Mahati Dhananjay Priyanka							
74	S20455411	Kanase Ajay Prashant Pragati							
75	S20456420	Kashyap Khushi Ramjanam Urmilla							
76	S20457410	Khedekar Sohan Sunil Sunita							
77	S20458410	Maregude Amit Mahadev Nilam							
78	S20459420	Modak Isha Ravindra Pooja							
79	S20460410	Samant Yash Sanjay Sayali							
80	S20461410	Sankhe Vedant Rajesh Shaila							
81	S20462411	Sawant Sarvmbh Mahendra Manjiri							
82	S20463420	Vartak Viditi Vijendra Jyoti							

Signature
HOD

Signature
Faculty In-charge

146_Expert Lecture on “Application of Image Processing”

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Expert Lecture on

“Applications of Image Processing”

Date / Time	5th April 2023 12:15.00 pm to 01.15 pm
Venus/Platform	Room No. 315
Speaker	Dr. Ashish Vanmali, Associate Professor, Dept. of IT, VCET
Coordinators	Dr. Archana Ekbote, Assistant Professor, IT
Target Audience	TE-IT
Objectives of this Guest Lecture	Students would be able to:- • Understand importance of image processing in real time • Understand various applications of image processing
No. of attendees	16
Points Discussed in the session	This session was organized to give brief understanding of applications of image processing in various domain, real time applications, etc. Queries of the students were also addressed by the speaker.

Dr. Archana Ekbote
Assist. Prof, IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
NFT
Dept.

Dr. Thaksen Parvat
HOD-IT

SESSION IMAGES:

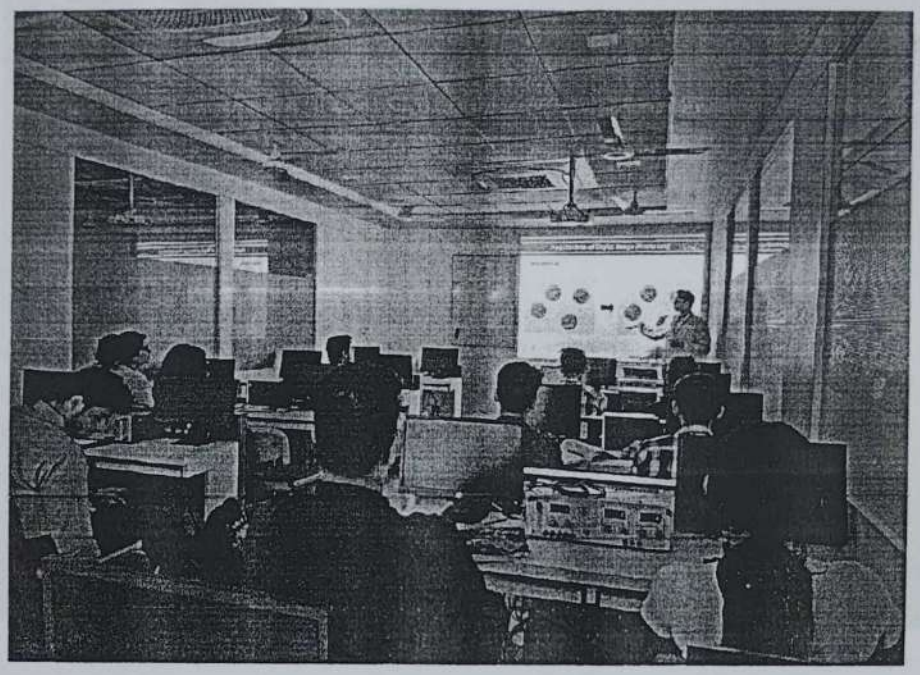


fig 1. Session on Image processing

fig 2. Applications of Image processing

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: Expert leeture on Applications of Image Proeessing **Class/Sem. TE/VI**

Roll No.	Seat No.	Name of Student	05/04 12.15	Date Time	Date Time	Date Time	Date Time	Date Time
1	201864105	Dipak Balu Borase						
2	201904111	Harsh Bhupesh Churi						
3	201924201	/Vaishnavi Vijay Deokar						
4	201934205	/Shravani Nitin Gavali						
5	201944101	Vishal Devnath Gupta						
6	201984101	Abhishek Darshan Jani						
7	201994101	Zaid Bashir Khan						
8	202004102	Jayesh Manohar Khandare						
9	202104102	Anish Prashant Mohite						
10	202384101	Rishabh Pushkarlal Nahar						
11	202164201	/Shreya Ajit Parchurkar						
12	202174101	Tanmay Ashwin Arsania						
13	202364101	Raj Ajay Srivastav						
14	202394101	Aditya Dharmesh Trivedi						
15	S210704101	Hatui Abhishek Kanailal						
16	S210734101	Lad Vedant Surendra						
17	S210754201	/Rajput Aashlesha Ajay						

Signature
HOD

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNO
INFT Dept.

147_Guest Lecture on "Data Visualization using Tableau"

VIDYAVARDHINI'S COLLEGE OF ENGINEERING
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Guest Lecture on
"Data Visualization using Tableau"

Speaker(s):

Mrs. Pooja Vartak, Assistant Associate Professor, DJ Sanghvi College of engineering and technology

Faculty Incharge/ Coordinator(s):

Mrs. Anagha J. Patil, AP, VCET

Title	Data Visualization using Tableau
Description	This lecture was organized to give students an introduction to Data visualization using Tableau implementation from industry perspective as it is a part of the syllabus for the subject Data Science using Python Lab. This lecture focused on various topics like: • Introduction to Data Visualization using Tableau • Different Types of Data visualization • Various Data Visualization Tools • Introduction to Tableau • Case studies
Objectives	1. To expose participants to Data Visualization using Tableau. 2. To orient participants about various Data visualization techniques. 3. To expose participants to the applications of Data Visualization using Tableau in the real-world through case-studies.
Participants	Students of TE-IT
No. of Participants	46

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Learning outcomes	1. Students were able to get an overview regarding Data Visualization. 2. Students learned about the working and implementation of Tableau. 3. Students learned about different applications of Data Visualization using Tableau used in the real-world.
Faculty Incharge's profile	Assistant Professor Department of Information Technology
Session Date	7th April, 2023
Duration	2:00 hours
Session time	10:00 am - 12:00 pm
Platform / Venue	Online (Google Meet)
Registration fee	Free of cost
Link of meeting	https://meet.google.com/ikb-hhau-inx
Feedback link	https://docs.google.com/forms/d/e/1FAIpQLSc4Shj3g63uQ8pBneGRJAIKo7Cxaayli0IhL1Tc5QAi9tuq1A/viewform?usp=sf_link

Mrs. Anagha Patil
A.P., Dept of IT
VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of Engineering and Technology.
Vasai Road 401 202.

Snapshots of the event:

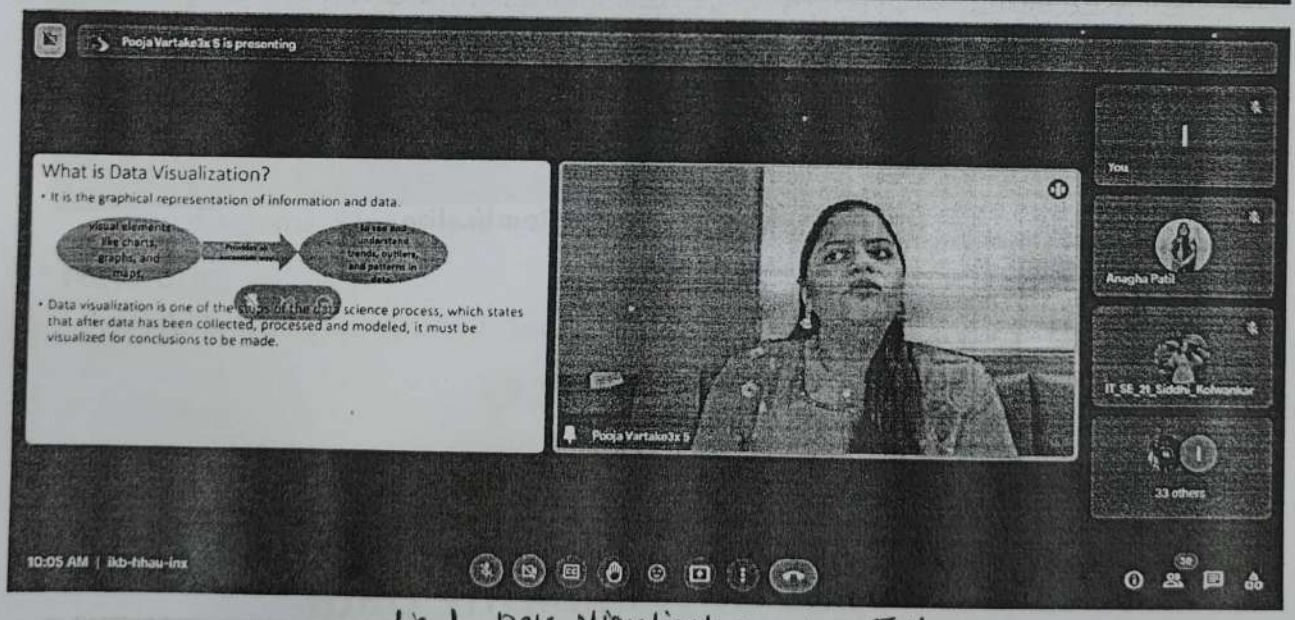


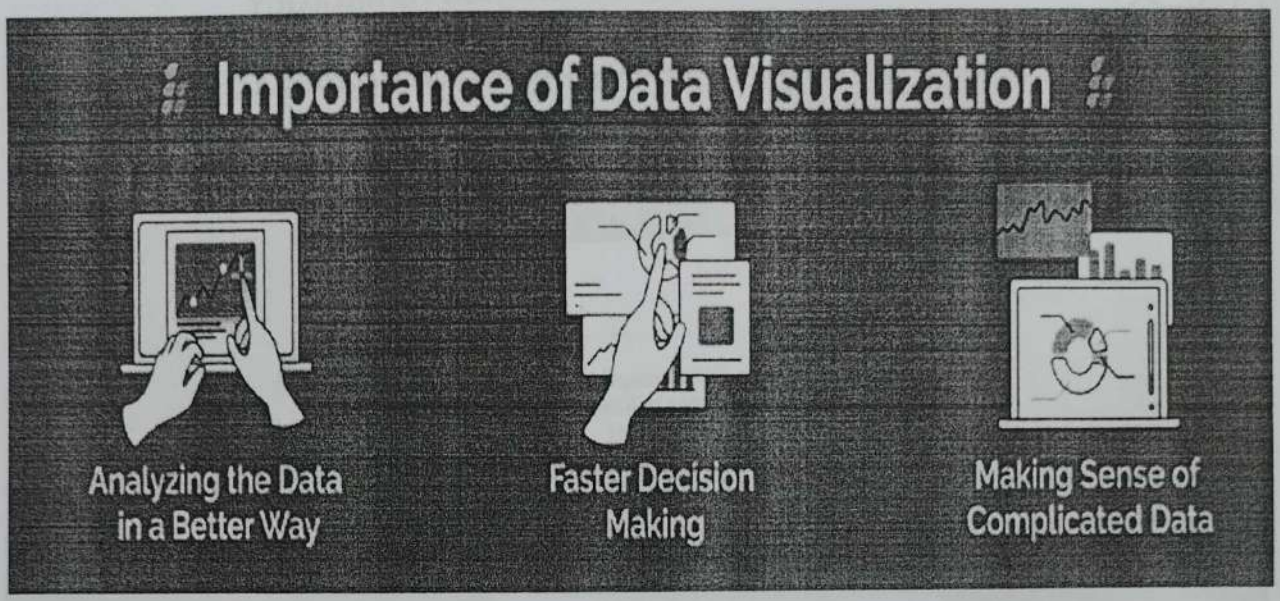
fig.1 Data Visualization using Tableau.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

fig 2. Outline for Data Visualization

Outline

1. Introduction to Data Visualization
2. Different Types of visualizing data
3. Various data visualization tools
4. Introduction to Tableau
5. Case Studies.



Types of Data Visualization

- **Correlation**
  - Scatter plots,
- **Temporal:**
  - Line graph.
- **Hierarchal:**
  - Tree diagrams, Ring charts
- **Network:**
  - Node-link diagrams, Word clouds
- **Multidimensional:**
  - Pie chart, Venn diagrams, Stacked bar graph, Histograms
- **Geospatial:**
  - Density map, Heat maps

fig.3 Types of Data Visualization

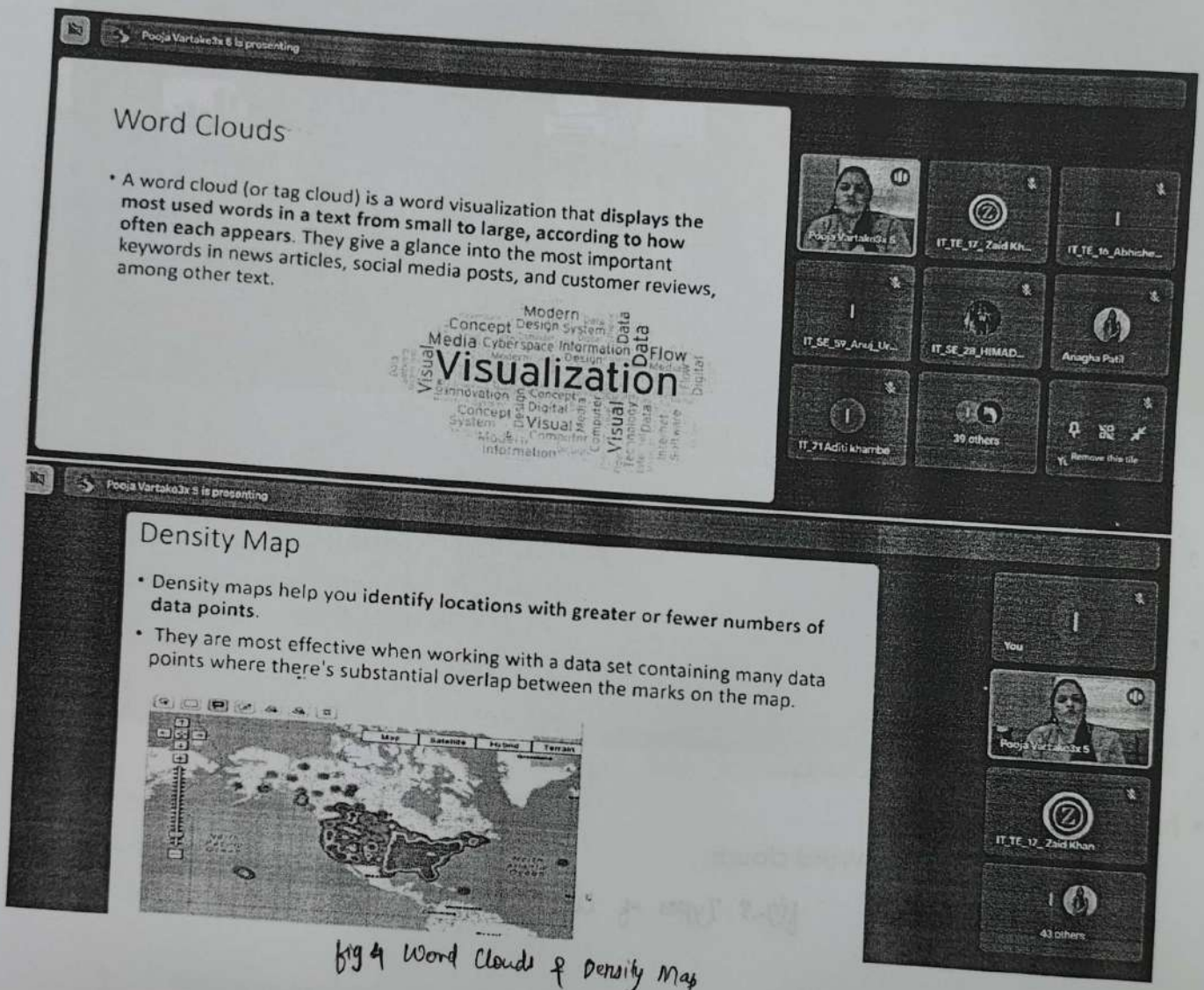


fig 4 Word Clouds & Density Map

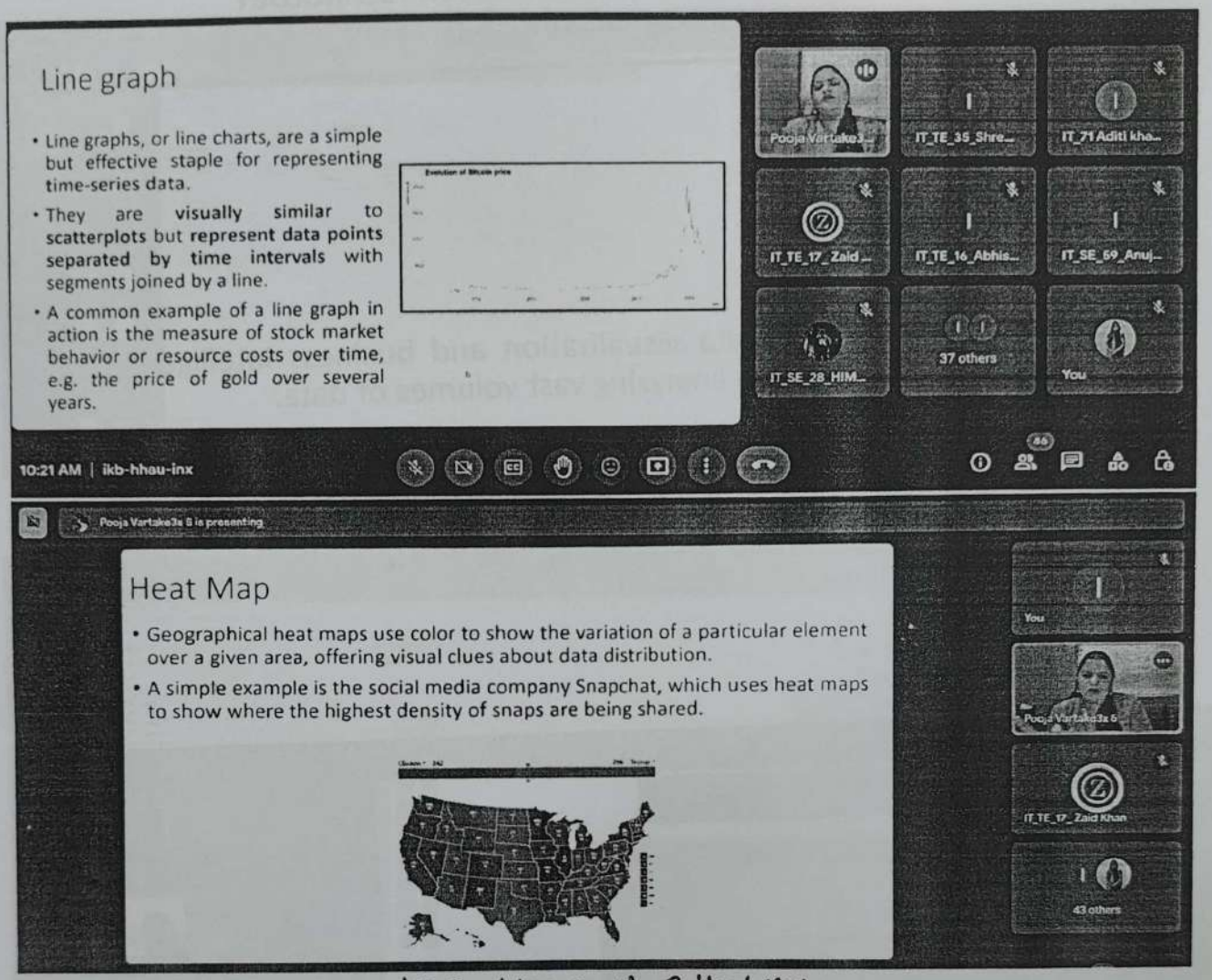


fig 5 Line graph & Heat map

What is Tableau?

- Tableau is an excellent data visualization and business intelligence tool used for reporting and analyzing vast volumes of data.
- It helps users create different charts, graphs, maps, dashboards, and stories for visualizing and analyzing data, to help in making business decisions.

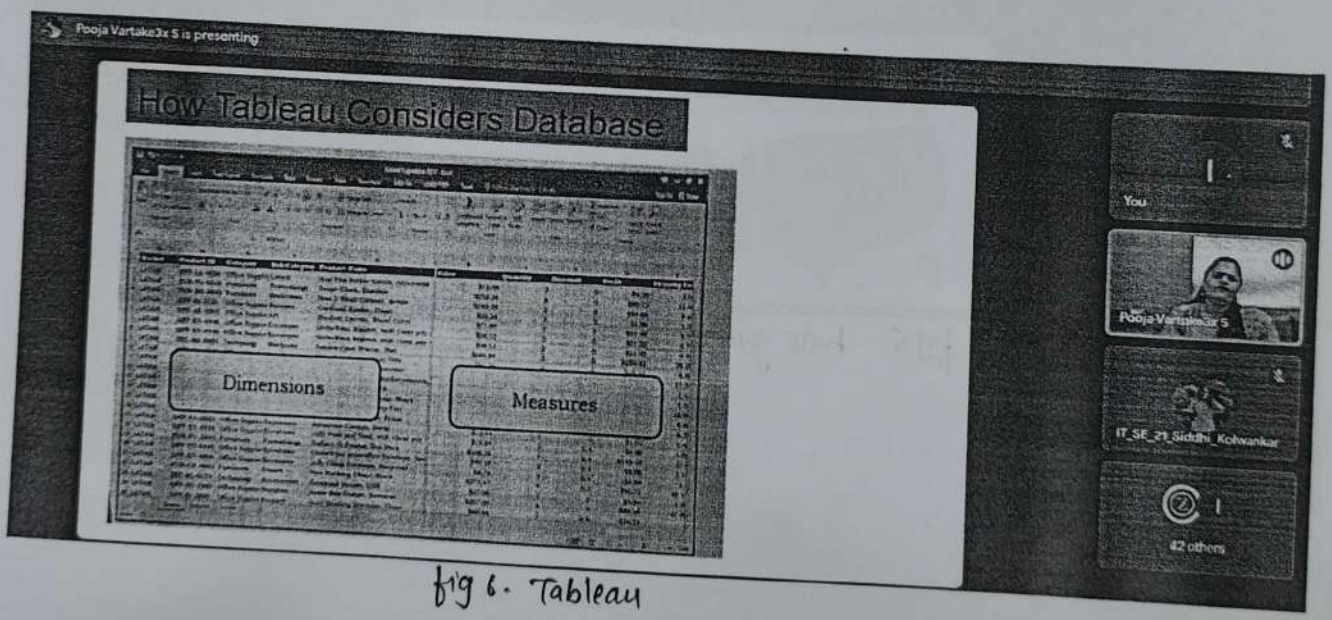
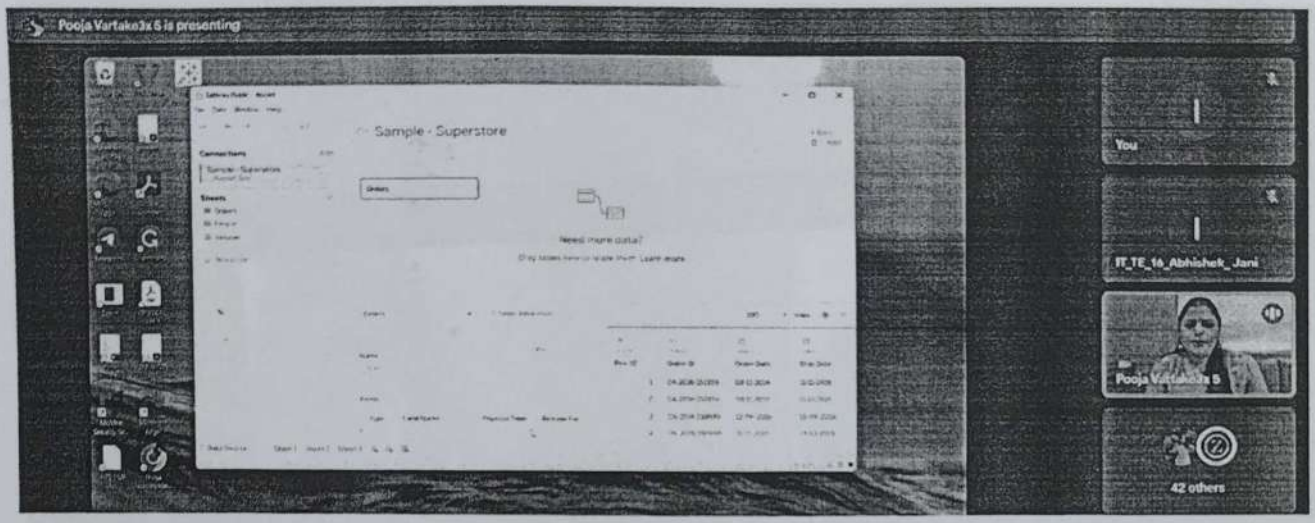


fig 6. Tableau



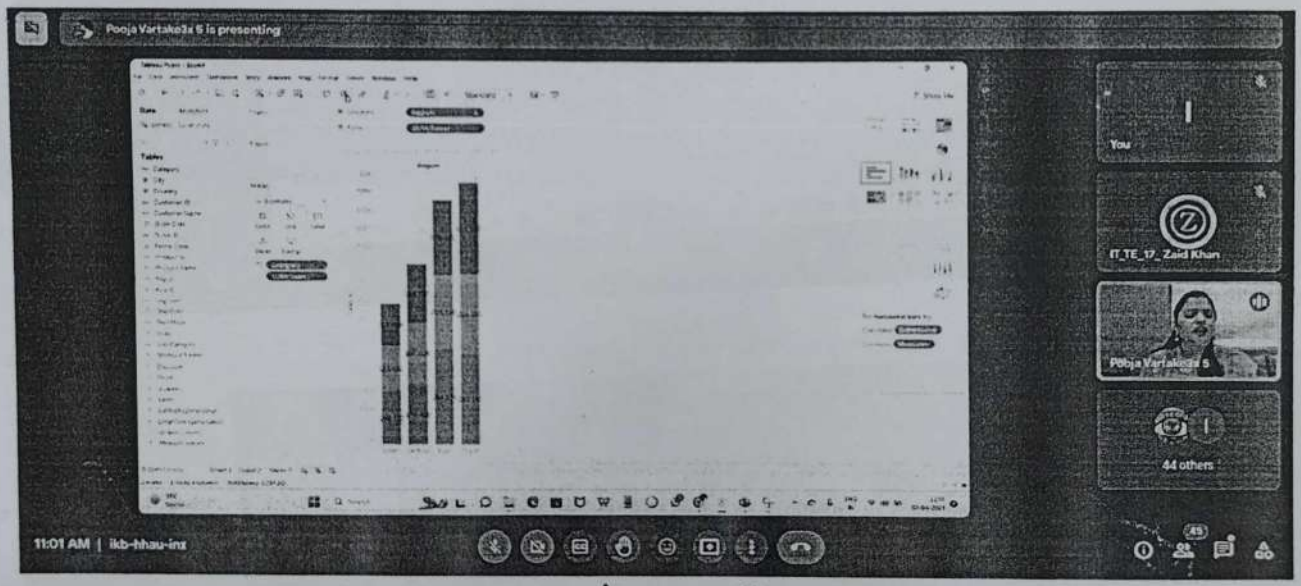


fig 4. Example on Tableau

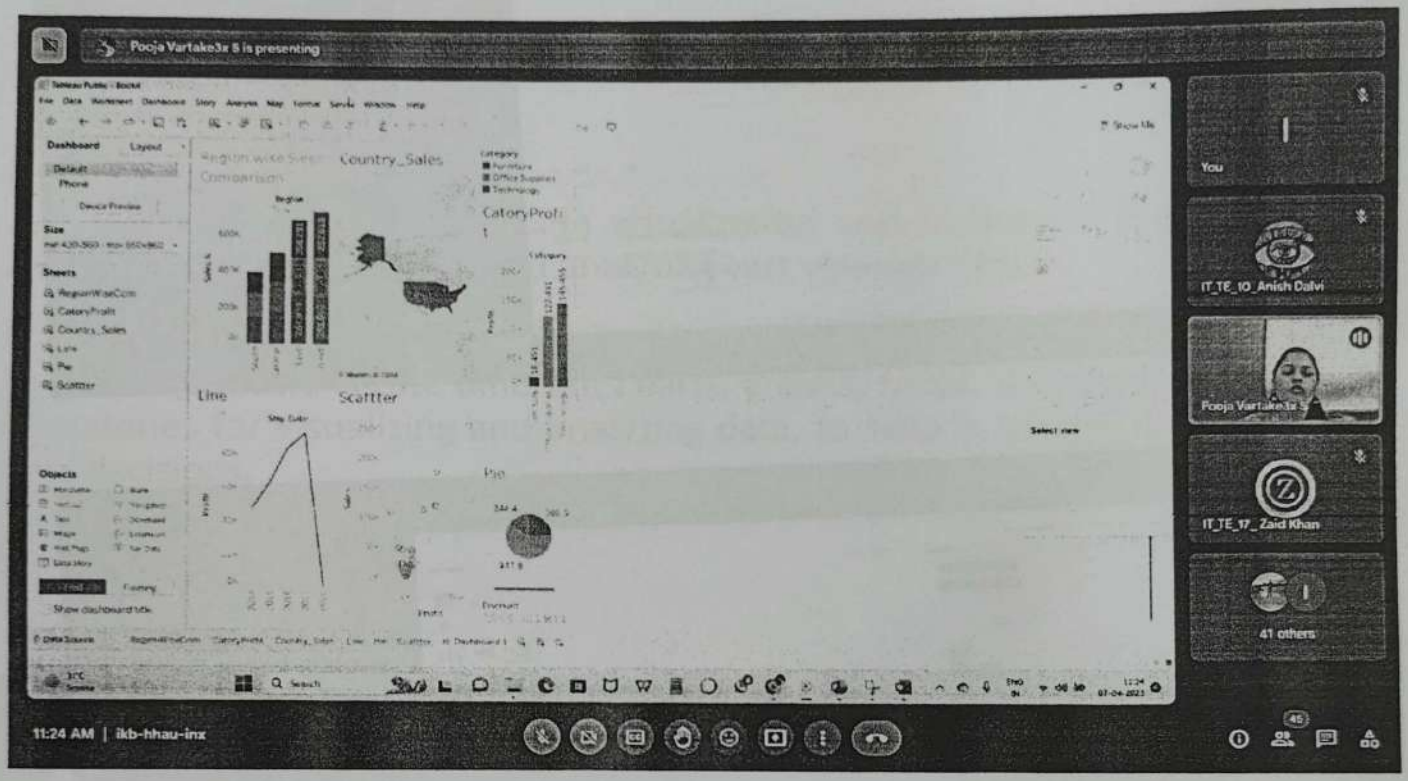


fig.8 Types of Data Visualization

fig. 9 Data Visualization using Tableau.

fig 10 Data Visualization using Tableau

(Anagha Patil)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Data visualization using Tableau. **Academic Year 2022-23** 07/04/2023

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: Online **Class/Sem. TE/VI**

Roll No.	Seat No.	Name of Student	Date Time	Date Time	Date Time	Date Time	Date Time	Date Time
1	201824102	Hrishikesh Avinash Adhau						
2	201834205	/Devyani Mohan Bhakare	P					
3	201844101	Aakash Ajay Bhandari						
4	201854205	/Poonam Mahesh Bhavsar	P					
5	201864105	Dipak Balu Borase	P					
6	201874102	Tanuj Ravindra Bordikar	P					
7	201884201	/Riddhi Prafulbhai Chavda						
8	201884201	Rijul Chandraprakash Tiwari	P					
9	201904111	Harsh Bhupesh Churi						
10	201914101	Anish Subhash Dalvi	P					
11	201924201	/Vaishnavi Vijay Deokar	P					
12	201934205	/Shravani Nitin Gavali	P					
13	201944101	Vishal Devnath Gupta	P					
14	201954202	/Manaswi Jayant Jadhav	P					
15	201964101	Omkar Dinkar Jadhav	P					
16	201984101	Abhishek Darshan Jani	P					
17	201994101	Zaid Bashir Khan	P					
18	202004102	Jayesh Manohar Khandare	P					
19	202014207	/Sanskruti Rajkumar Kokare						
20	202014207	Saurabh Sandeep Jagtap						
21	202024201	/Siddhi Rishikesh Kolwankar	P					
22	202034106	Shreyash Rajendra Kothi						
23	202044105	Pratyush Sandeep Lokhande	P					
24	202054101	Neel Paul Lopes	P					
25	202064105	Mayank Sandeep Mahajan						
26	202074101	Suraj Sachin Mahto						
27	202084105	Kedar Rajendra Malap	P					
28	202094101	Himadri Bholanath Manna	P					
29	202104102	Anish Prashant Mohite	P					
30	202114101	Vinish Vikas Nagzarkar	P					
31	202134101	Pradip Rambachan Pal	P					
32	202134101	Prathamesh Rajendra Sawant						
33	202144201	Shreeya Arun Panchal	P					
34	202154112	Rushikesh Ramesh Parab						
35	202164201	/Shreya Ajit Parchurkar	P					
36	202174101	Tanmay Ashwin Arsania	P					
37	202184207	/Akshata Sanjay Patil	P					

38	202194105	Gaurav Sanjay Phatkare	P					
39	202204101	Harsh Dilip Rai						
40	202214103	Sudesh Shamu Rajad						
41	202224101	Viraj Harishchandra Rane	P					
42	202234105	Yash Bhavesh Raut	P					
43	202244101	Sahil Pandurang Salian						
44	202254101	Sahaj Naresh Saliya	P					
45	202264208	Sakshi Ranjan Sankhe						
46	202274101	Harsh Vijay Sawant						
47	202294101	Vatsal Harish Shah	P					
48	202304101	Fawaz Abdul Sattar Shaikh						
49	202314112	Nihal Kismat Shaikh						
50	202324101	Shlok Pravin Shetty						
51	202334105	Bhagyesh Sanjay Shinkar	P					
52	202344112	Vikram Anil Shitole	P					
53	202354111	Shobhit Kumar Prabhat Kumar Singh	P					
54	202364101	Raj Ajay Srivastav						
55	202374201	/Pallavi Chandrajit Thakur						
56	202384101	Rishabh Pushkarlal Nahar	P					
57	202394101	Aditya Dharmesh Trivedi	P					
58	202404102	Anuj Manoj Urunkar						
59	202414109	Jayesh Shashikant Wadhe	P					
60	202424201	/Tanishka Manoj Wani						
61	202434101	Abhishek Kanaiyalal Yadav						
62	202444101	Aman Sarvesh Yadav	P					
63	202454107	Rakesh Ramchandra Zore	P					
64	DSE21100	Gavli Shravani Vijay						
65	DSE21104	Dhamankar Ayush Mangesh						
66	DSE21106	/Borekar Tejaswini Sunil	P					
67	DSE21107	/Rajput Aashlesha Ajay						
68	DSE21108	Hatui Abhishek Kanailal	P					
69	DSE21113	Sankhe Chirag Manoj	P					
70	DSE21114	Ghanvat Pritesh Santosh						
71	DSE21116	/Khambe Aditi Manoj	P					
72	DSE21120	Parth Suhas Chavan						
73	DSE21120	Kale Viraj Nandkumar	P					
74	DSE21123	Lad Vedant Surendra						
75	DSE21123	/Ruchi Rajendra Gharat	P					
76	DSE21130	/Madvi Nihal Kesarinath	P					

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

148_Guest Lecture on UI/UX Design

Guest Lecture on

"UI/UX Design"

Date / Time	8th April 8, 2023 10.00 am to 12.30 pm
Venus/Platform	Google Meet
Speaker	Prabhakar Waghmare, Associate Director , Cognizant
Coordinators	Dr. Madhavi Waghmare, INFT
Target Audience	BE-IT
Objectives of this Guest Lecture	Students would be able to:- • Understand how to Design UI and UX • Understand how to do data visualization
No. of attendees	11
Points Discussed in the session	Following points were elaborated in the session : How to do interaction, how to interface with design. How to design any web-site with 5 golden rules. He shared his experience in M.Des. Interface and Interaction design 5 sensory organ help for any design Queries of the students were also addressed by the speaker.
Link of Recording	

Dr. Madhavi Waghmare
Assist. Prof, IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Dr. Thaksen Parvat
HOD-IT

SESSION IMAGES:

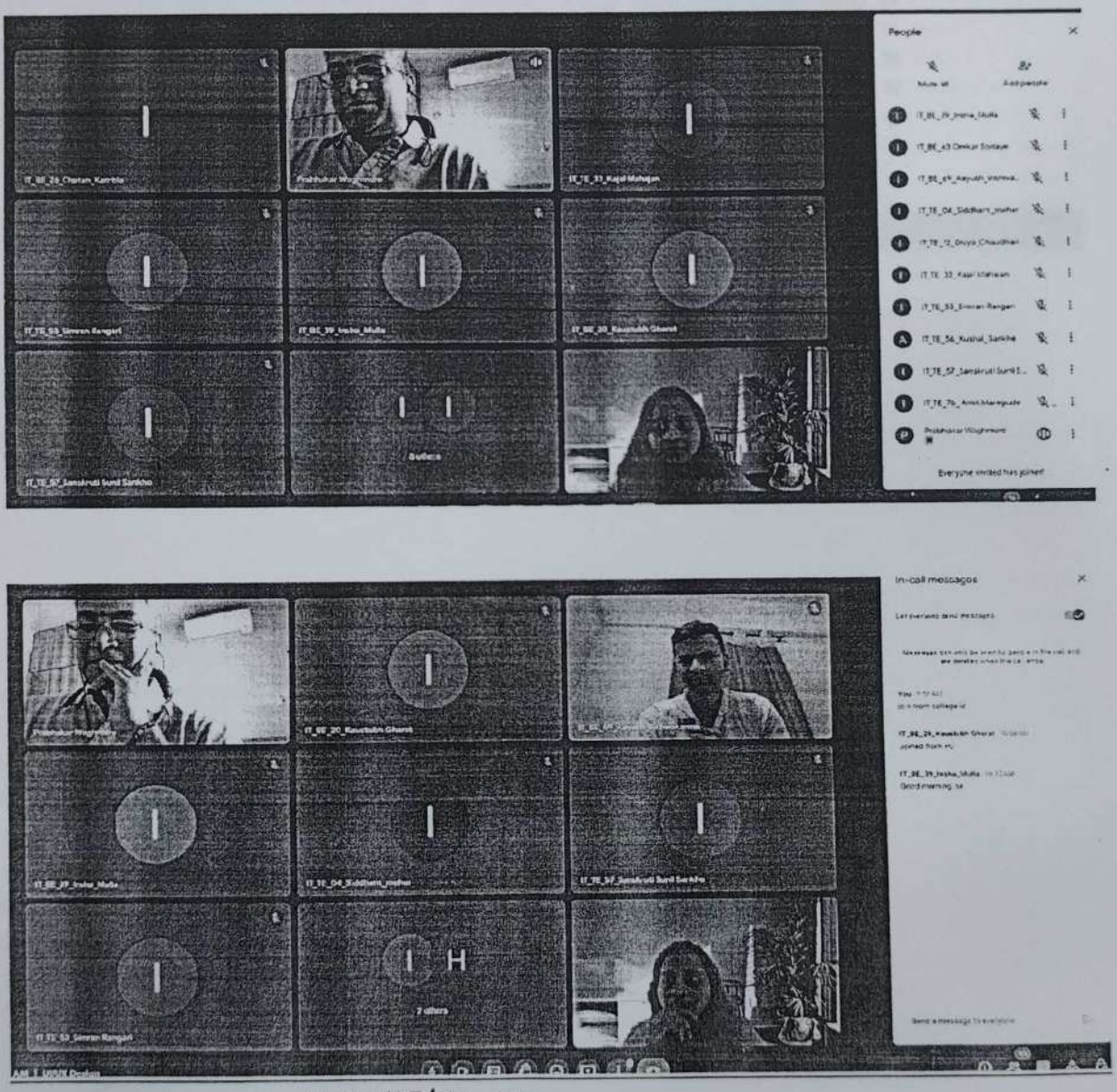


fig1 : UI/UX Design

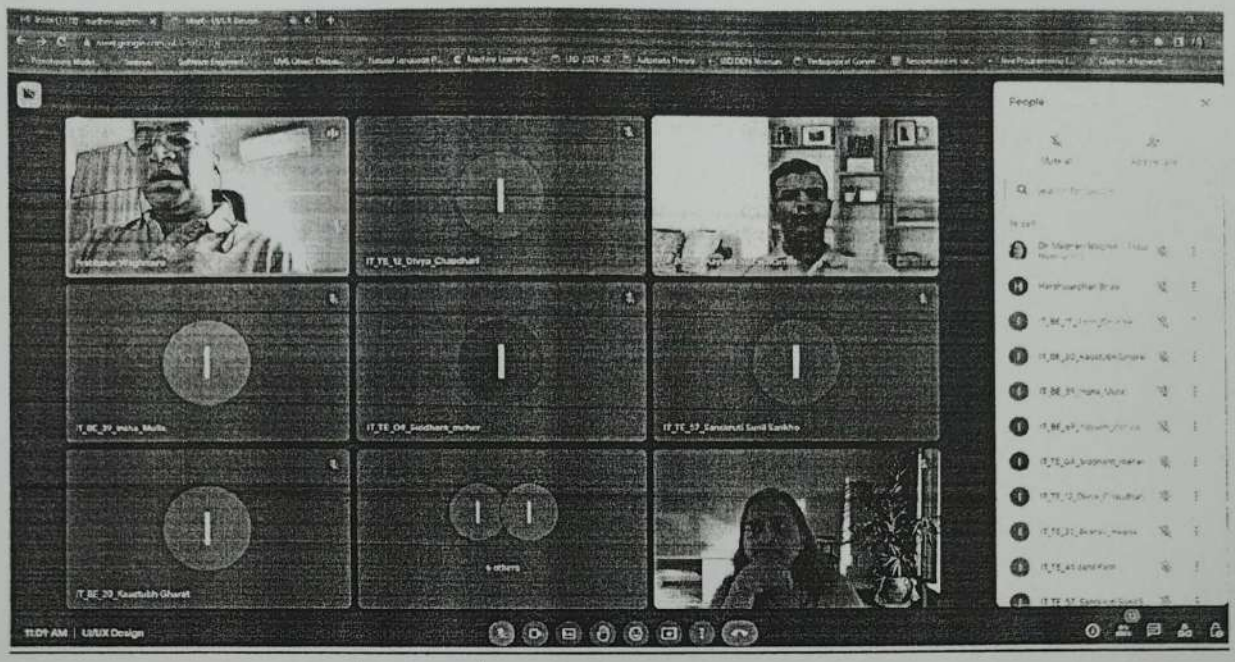


fig.2 UI/UX Design

Feedback form responses

Attendence :

insha.192054201@vcet.edu.in
sanskrutisankhe24@gmail.com
akshay.191884101@vcet.edu.in
Siddhantmeher123@gmail.com
bhaleharshwardhan@gmail.com
chaudharidivya669@gmail.com
mohammadasim79900@gmail.com
simran.192194202@vcet.edu.in
aayush.192364101@vcet.edu.in
shindeaniket504@gmail.com
mrunali.191804205@vcet.edu.in

VIDYAVARDHINI'S COLLEGE OF ENGG. & TECHNOLOGY
INFT Dept.

Dr. Madhavi Waghmare

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

149_Industrial Visit

Report

Event: Industrial Visit

Venue: Process Precision Instruments(PPI)
Vasai West

Date: 21st September 2022

Following points were conducted during field Visit at PPI Vasai (West)

- The students from second year (Number 53) and Third Year (Number 07) of Information Technology Department were involved in this visit.
- We started our visit at 3 pm., students were divided into 2 batches.
- During the visit, Mr. Shivang Desai Employee of PPI , explained their product manufacturing process, different types of sensors and their applications.
- We visited different departments like R&D, Q.C., Packaging etc.
- During visit, We staff members, Dr. Ashish Vanmali, Dr. Madhavi Waghmare, Dr. Archana Ekbote also discussed and corelated academic subject like Big Data, Cloud Computing and Internet of Things with students.
- We end our visit at 5:00 pm.

Signature of Coordinator: 22/09/2022

Remark of HOD with Signature:

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Industrial Visit To Process Precision Instruments

21st September 2022

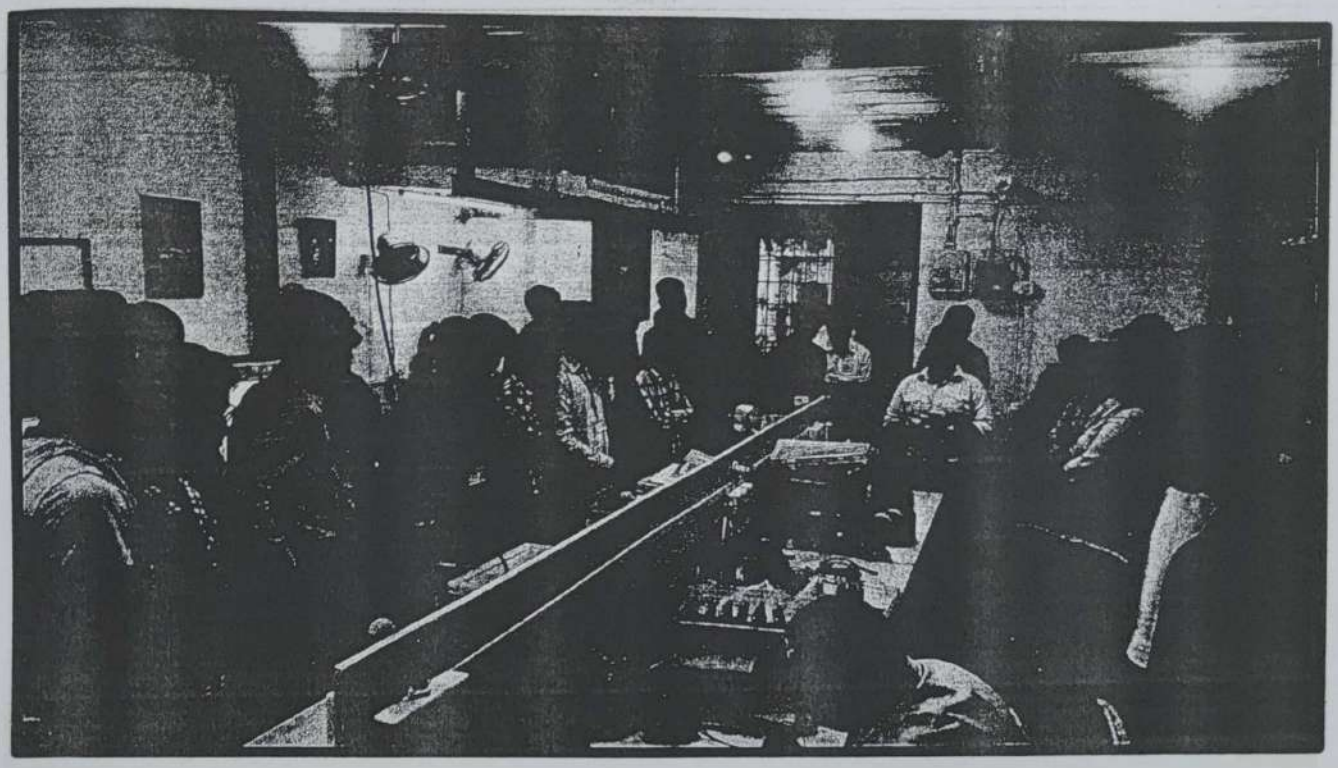
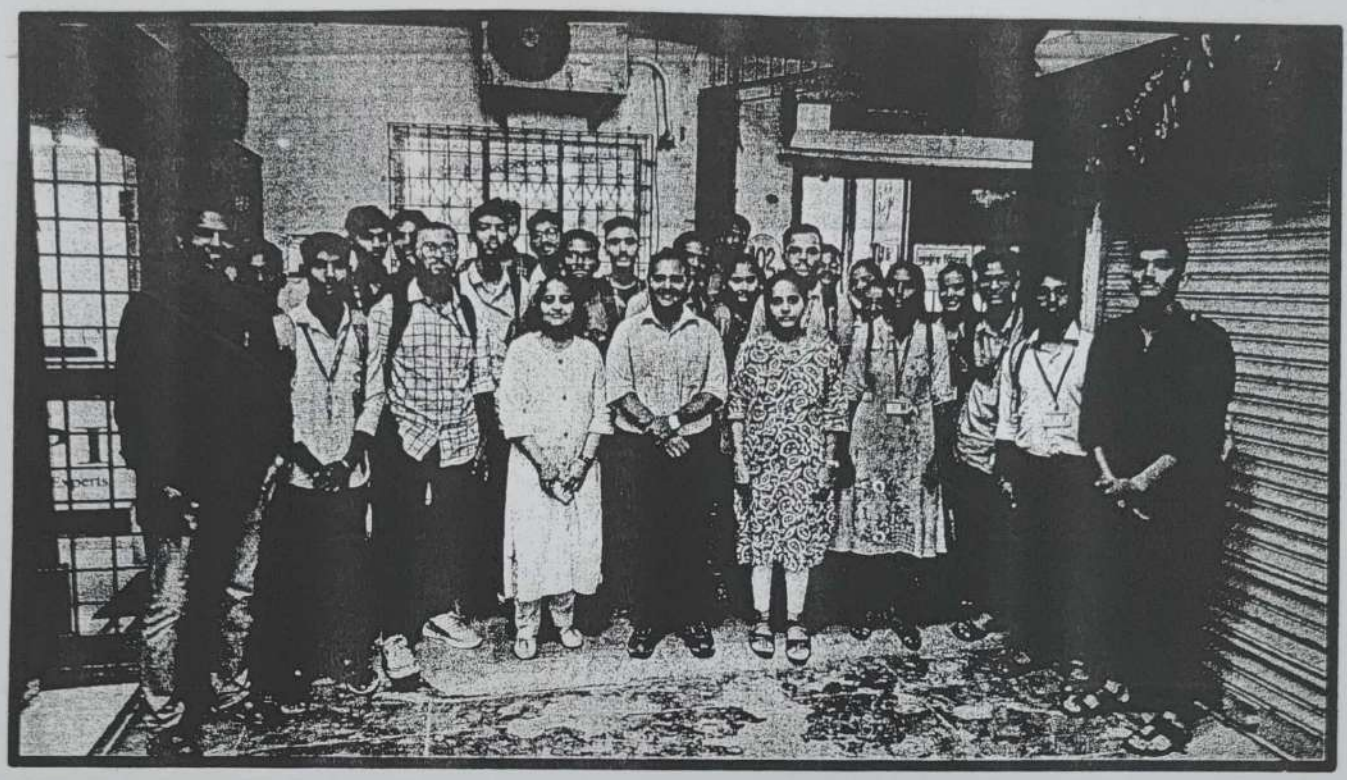


fig1. Industrial Vist "PPI"

Industrial Visit To Process Precision Instruments

21st September 2022



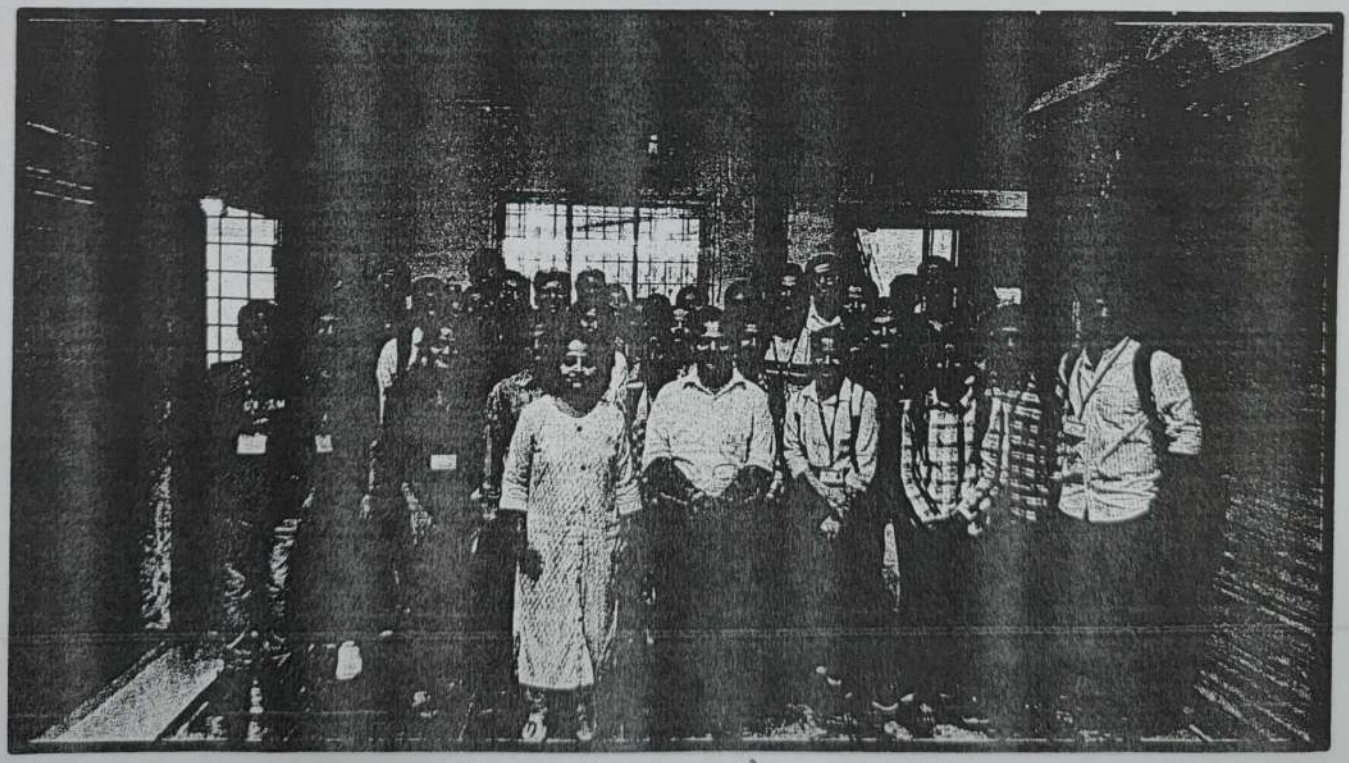


fig 2. Industrial visit (PPI)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Class/Sem. SE/III

Subject: Industrial Visit at Process Precision Instruments, Vasai (East)

Date: 21/09/2022

Roll No.	Seat No.	Name of Student	Sign
1	211664107	Pradip Machhindra Aldar	
2	211674101	Kaustubh Vilas Bankar	
3	211684107	Barkade Sumit Shivaji	
4	211694212	Kashish Vishal Bhanushali	
5	211704205	Bisen Ayushi Gangesh	
6	211714101	Sahil Sanjay Chalke	
7	211724101	Meet Ashok Dodiya	
8	211734201	Dungawat Vaishnavi Mahendra Paras	
9	211744112	Gandhi Karan Bhavesh	
10	211754205	Gharat Shruti Bhushan	
11	211764101	Gupta Aman Ramparbesh	
12	211774201	Gupta Sima Ramesh	
13	211784102	Hendve Aditya Anand	
14	211794101	Hihoriya Akshar Sureshbhai	
15	211804101	Jha Ashish Anjan	
16	211814205	Karale Chaitali Gajanan	
17	211824101	Khamkar Ayush Dattaram	
18	211834101	Khan Rehamn Riyaz Ahmed	
19	211844201	Kshatriya Isha Santosh	
20	211854106	Lad Shlok Shubhash	
21	211864209	Lawand Shruti Uttareshwar	
22	211874105	Mayekar Prathamesh Vinod	
23	211884202	Tejal Ramdas Mendhe	
24	211894105	Mestry Kaushal Abhay	
25	211904212	Mishra Khushboo Rakesh	
26	211914101	Mourya Akash Ramavadh	
27	211924201	Nair Aishwarya Ashok	
28	211934201	Nayak Shreya Umesh	
29	211944203	Pachalkar Kavisha Manoj	
30	211954109	Patekar Atharva Surendra	
31	211964101	Patel Vivek Vinay	
32	211974105	Patil Harsh Ravindra	
33	211984205	Patil Niyukti Sudhakar	
34	211994105	Patil Parth Vasant	
35	212004205	Patil Sanika Deepak	
36	212014105	Patil Sanket Bharat	

37	212024108	Pimple Atharva Vikas	
38	212034105	Pitale Kunal Rajesh	
39	212044101	Poojary Kartik Shriniwas	
40	212054111	Rana Saurabh Mansingh	
41	212064104	Rathod Akash Subhash	
42	212074101	Rawool Aniruddha Babaji	
43	212084202	Rudraksha Shranya Sunil	
44	212094105	Salkar Aditya Ajit	
45	212104101	Shah Aditya Nikunj	
46	212114101	Shah Mittrav Hetalkumar	
47	212124101	Shaikh Amaan Salim	
48	212134111	Sharma Satyam Babul	
49	212144112	Aditya Udaypratap Singh	
50	212154105	Sogale Prajyot Chandrakant	
51	212164101	Solanki Yash Rajesh	
52	212174105	Sonawane Kshitij Vilas	
53	212184102	Tambe Manas Satish	
54	212194111	Rohit Sanjay Thakur	
55	212204103	Thankar Pankaj Sampat	
56	212214201	Sanjana Rahul Tiwari	
57	212224101	Upadhaya Abhay Hemant	
58	212234107	Aditya Rajendra Wadje	
59	212244102	Waghamare Raj Jaywant	
60	212254101	Yadav Ramesh Rajesh	
61	212264101	Yadav Ritik Brijraj	
		Manasvi Jadhav	
		Omkar Jadhav	
		Vishal Gupta	
	TE-IT	Chirag Bankhe	
		Viraj Kale	
		Akshata Patil	
		Poonam Bhavsar	

COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.
VIDYALAYA

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

150_Industrial Visit

Report

Event: Industrial Visit

Venue: AMUL Industry
Kaira dist co-oprative Milk producers Union Limited
Virar West

Date: 24th September 2022

Following points were conducted during field Visit at AMUL Industry, Virar (West)

- The students from second year (Number 56) and Third Year (Number 07) of Information Technology Department were involved in this visit.
- We started our visit at 9 am., students were divided into 2 batches.
- During the visit, Mr. Dhiraj Chauhan Employee of AMUL , explained their Milk product manufacturing process, different types of sensors and their applications.
- We visited different departments R&D, Q.C., pasteurized , homogenized milk Packaging etc.
- During visit, We staff members, Mr Chandan Kolvankar, Dr. Madhavi Waghmare, Mr Sainath Patil also discussed and corelated academic subject like Internet of T hings with students.
- An automatic Milk Collection System was established that could identify and test the quality/quantity of milk. This leads to time saving since over 1000 producers enter a village cooperative each day and increased transparency.
- Enterprise-wide Integrated Application Systems were used to align various sub software systems in place. A Geographic Information System was also established to view supply disparities in real time. Cyber stores have been recently launched as well.
- We end our visit at 2:00 pm.

Signature of Coordinator: Dr. Madhavi Waghmare

Remark of HOD with Signature:
Dr. Thaksen Parvat
HOD., INFT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

P.T Parvat 27/9/2022

VCET.

Photos:

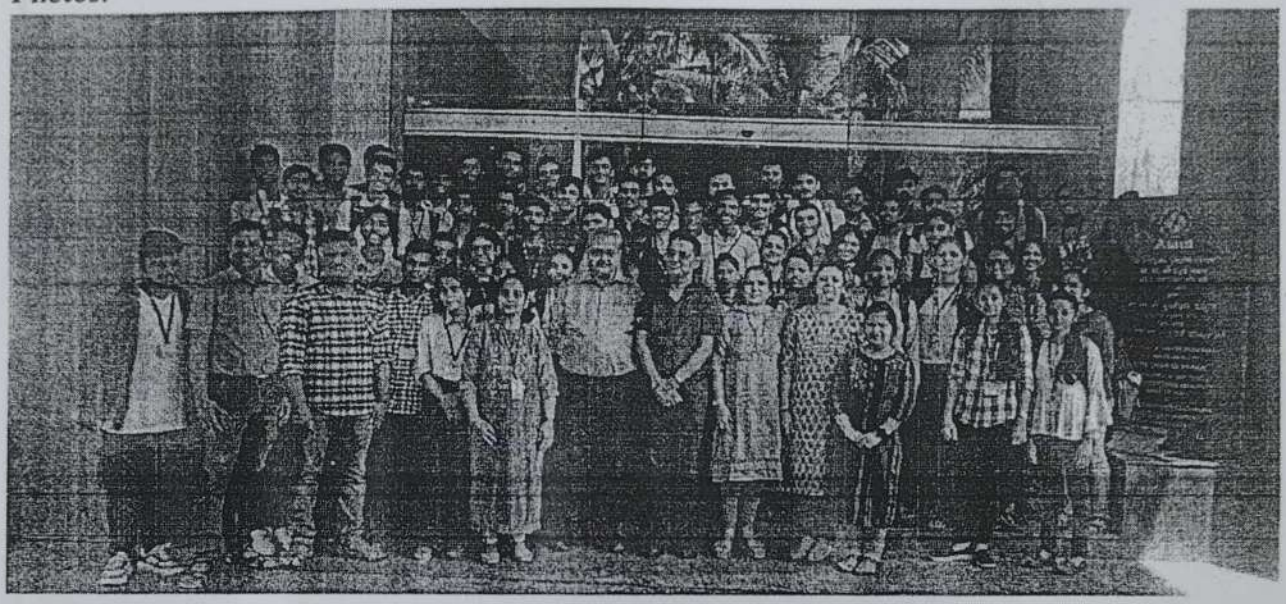


fig 1. Industrial Visit to AMUL Diary

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

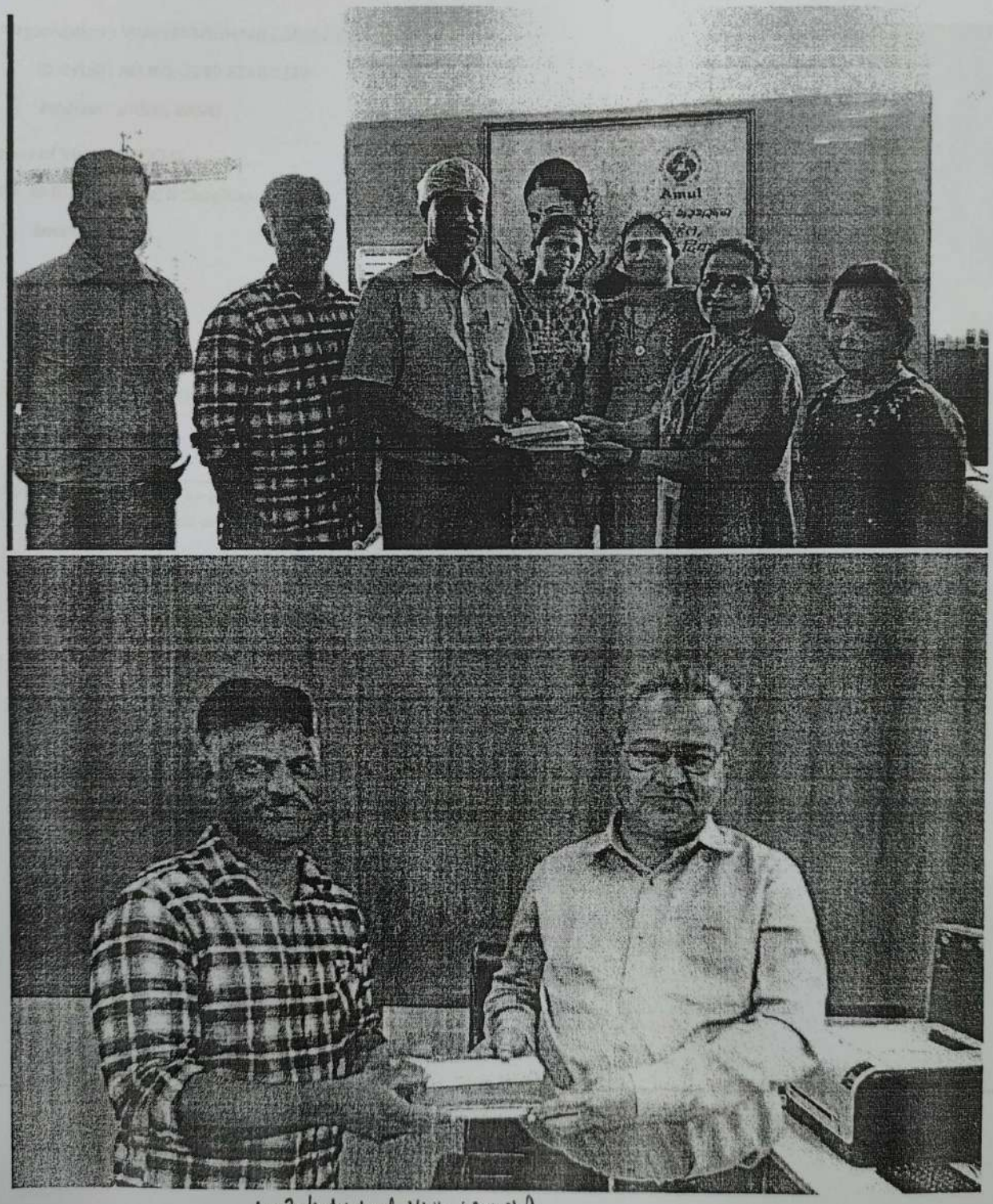


fig 2. Industrial Visit (Amul)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23

ATTENDANCE SHEET

Class/Sem. SE/III/TE/V

Subject: Amul India Ltd (Factory), Virar (East)

Date: 24/09/2022

Roll No.	Seat No.	Name of Student	Sign
1	211664107	Pradip Machhindra Aldar	
2	211674101	Kaustubh Vilas Bankar	
3	211684107	Barkade Sumit Shivaji	
4	211694212	Kashish Vishal Bhanushali	
5	211704205	Bisen Ayushi Gangesh	
6	211714101	Sahil Sanjay Chalke	
7	211724101	Meet Ashok Dodiya	
8	211734201	Dungawat Vaishnavi Mahendra Paras	
9	211744112	Gandhi Karan Bhavesh	
10	211754205	Gharat Shruti Bhushan	
11	211764101	Gupta Aman Ramparbesh	
12	211774201	Gupta Sima Ramesh	
13	211784102	Hendve Aditya Anand	
14	211794101	Hihoriya Akshar Sureshbhai	
15	211804101	Jha Ashish Anjan	
16	211814205	Karale Chaitali Gajanan	
17	211824101	Khamkar Ayush Dattaram	
18	211834101	Khan Rehamn Riyaz Ahmed	
19	211844201	Kshatriya Isha Santosh	
20	211854106	Lad Shlok Shubhash	
21	211864209	Lawand Shruti Uttareshwar	
22	211874105	Mayekar Prathamesh Vinod	
23	211884202	Tejal Ramdas Mendhe	
24	211894105	Mestry Kaushal Abhay	
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32	211974105	Patil Harsh Ravindra	
33	211984205	Patil Niyukti Sudhakar	
34	211994105	Patil Parth Vasant	
35	212004205	Patil Sanika Deepak	
36	212014105	Patil Sanket Bharat	

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38	212034105	Pitale Kunal Rajesh	
39	212044101	Poojary Kartik Shriniwas	
40	212054111	Rana Saurabh Mansingh	
41	212064104	Rathod Akash Subhash	
42	212074101	Rawool Aniruddha Babaji	
43	212084202	Rudraksha Shranya Sunil	
44	212094105	Salkar Aditya Ajit	
45	212104101	Shah Aditya Nikunj	
46	212114101	Shah Mittrav Hetalkumar	
47	212124101	Shaikh Amaan Salim	
48	212134111	Sharma Satyam Babul	
49	212144112	Aditya Udaypratap Singh	
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51	212164101	Solanki Yash Rajesh	
52	212174105	Sonawane Kshitij Vilas	
53	212184102	Tambe Manas Satish	
54	212194111	Rohit Sanjay Thakur	
55	212204103	Thankar Pankaj Sampat	
56	212214201	Sanjana Rahul Tiwari	
57	212224101	Upadhaya Abhay Hemant	
58	212234107	Aditya Rajendra Wadje	
59	212244102	Waghamare Raj Jaywant	
60	212254101	Yadav Ramesh Rajesh	
61	212264101	Yadav Ritik Brijraj	
TE 45	S210694205	Ruchi Gharat	
71	S210722102	Aditi Khambe	
64	S210674206	Bhavani Gavli	
66	S210664212	Tejaswini Borekar	
73	S210714112	Viraj Kale	
76	S210744105	Nihal Madvi	
69	S210764108	Chirag Sankhe	

VIDYAVARDHINI'S COLLEGE OF ENGINEERING
INFT
Dept.

151_HACKATHON'22

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

VCET HACKATHON 2022

Date	7th - 8th October, 2022
Venue/Platform	Discord Channel - VCET HACKATHON 2022
Duration	30 hrs.
Coordinators	Mr. Sainath Patil
Objective	1. To orient students towards building a team. 2. To orient students towards innovative thinking 3. To expose students to professional business applications. 4. To drive students towards tireless pursuit of problem-solution
Target Audience	Undergraduate Engineering Students
No. of Participants	230 Participants 58 Teams from different colleges
Registration Fee	Rs.500 per Team
Problem Statements	Domain - Cyber Security 1. Call Tracking for VoIP 2. Network Security Scanner 3. Email Monitoring Domain - AI & ML 1. Metadata Farmer Assistance 2. System Vulnerability using AI / ML 3. Recommendation for Career/Resume Building Domain - Web Dev & App Dev 1. Testing Tool for Phone Apps 2. Bus Tracking System 3. CRM Business
Juries and Judges	Juries for First Round : Mr. Prathamesh Pradhan - Technical Cloud Architect, Accenture Technology Solutions Mr. Amey Raut - CEO, OTET Infosystems Mr. Raunak Joshi - Freelancer Mr. Yadnesh Zhagade - CEO, Techcryptors Ms. Urja Pawar - Research Scholar, Munster Technological University Mr. Sujit Singh - Sr. Software Engineer, paypal Juries for Second Round : Mr. Sanket Samant - Software Engineer, Infosys Mr. Dhaval Dave - Senior Developer, DearDigital Mr. Mahesh Jadhav - CEO, Bracket Infinity

	Mr. Swapnil Mistry - Software Developer, Dream Eleven Mr. Siddhesh Tambe - Area Manager, East India,Castrol Mr. Tarun Singh - Developer Engineer, Raw Engineering Judges for Judging Round : Mr. Mehul Sutariya - Sr. Software design engineer, Apple Mr. Suvamoy Roy - CEO, Abner Security Solutions Mr. Prabhodhan Patil - Sr. software engineer, TechMahindra XDS BOrngroup Mr. Rahul Mhatre - Software Developer, Software AG Mr. Milind Chavan - Consultant, TCS Mr. Amod Nerurkar - Devops Engineer, RAW Judges for Pitching Round : Mr. Satanik Roy - Co-Founder hyperXchange Mr. Chetan Manjeshwar - Product Manager, Google Inc Mr. Hemal Shah - Engineering Lead, Lloyd Finance Mr. Arif Bhatkar - Security Engineer, Godrej Infotech Mr. Boston Cherian - Leader, CRED
Winners	Winners : Team 7 - Thadomal Shahani Engineering College. 1st Runner up : Team Encryptors - St. Francis Institute of Technology. 2nd Runner ups : Team Error By Night - Vidyavardhini's College of Engineering & Technology Team Pegasus - Universal College of Engineering Team Bug Breakers - Vidyavardhini's College of Engineering & Technology
Outcome	Students will be able to 1. Analyze the functional requirements of the given problem statement. 2. To design a cost-effective solution and deploy the same. 3. To analyze the business value of the application 4. To provide innovative and progressive solutions.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Seimath Patel
Hackathon 22 Co-ordinator

Dr. Thaksen Parvat
(HOD- INFT DEPT)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Snapshots of the event :

fig.1 Inauguration of Hackathon '22

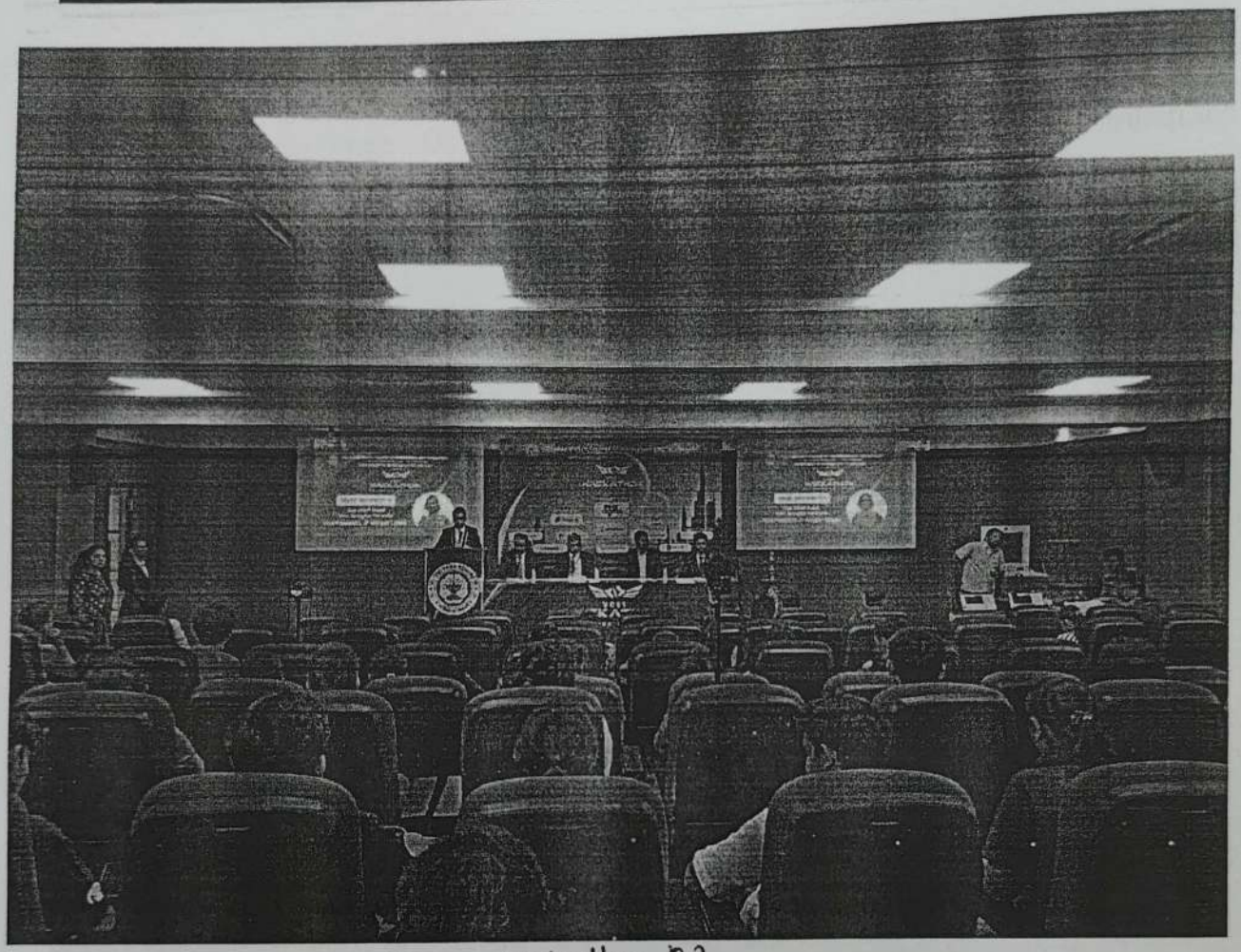

fig 2. Hackathon '22

fig 3. Hackathon '22

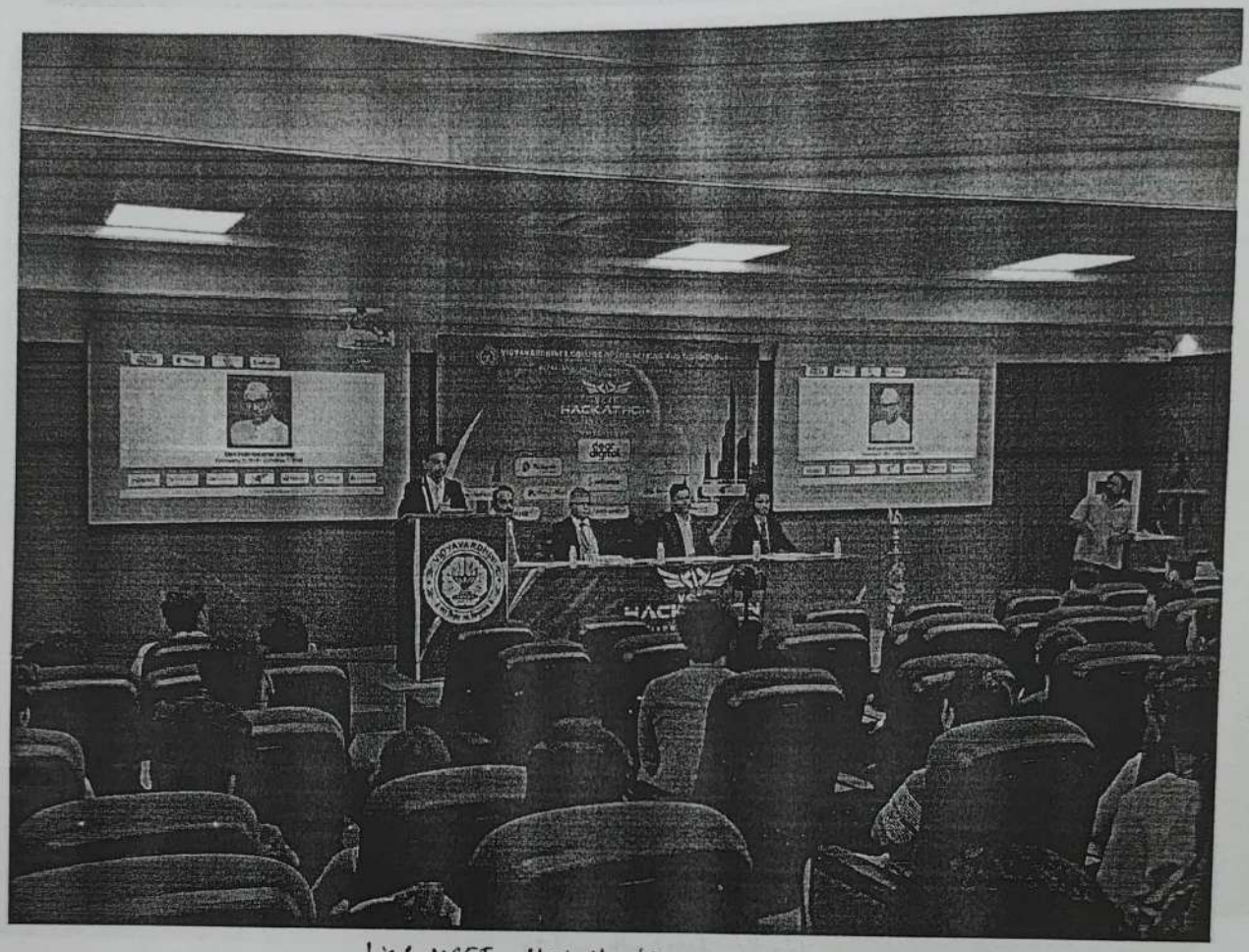

fig4 VCET Hackathon '22.

Team Nos.	Team Name	Team Leader Name	TM1 Name	TM2 Name	TM3 Name
1	Thode RASH coders	Ritik Yadav	Hitanshu Oza	Aarnav Sangekar	Shaina Katoch
2	Rookie's	Parth Bharatbhai Bhut	Khush Patel	Sahil N Bhagat	Keshav Agrwal
3	Eklavya Titans	Aman	Asmit kumar	Srijan	Md. Rashid Alam
4	BugSquashers	Sahil Bane	Malaika Monteiro	Ritika Rumde	Moeez Shaikh
5	Binary Brains	Denslin Valerian Nunes	Nigel Nester Misquitta	Dillon George Gonsalves	Chris Dolton D'silva
6	Inspired Coder	Siddhiraj Ramesh Kolwankar	Pankaj Manikram Jaiswal	Omkar Shailesh Bhatuse	Shivraj Santosh Kolwankar
7	Sanhita	Piyush Vijaysinh Patil	Siddhi Vijay Salunkhe	Pratiksha Dattatray Bhosale	Prathamesh Ankush Wable
8	Code Warriors	Drishti Jain	Dhruve Kiyawat	Kanishka Jain	Honey Agrawal
9	Quadrax	Cheenmaya Bore	Dipti Apage	Harsh Raut	Kunj Shah
10	BugzSmashers	Labhesh Suresh Mahajan	Shubham Sudhir Shinde	Vineet Rupesh Panicker	Bhushan Sunil Mahajan
11	Fun-tastic4	Nisha Santosh Gupta	Tejas Subhash Sawant	Hrishikesh Rajesh Panhalekar	Sharayu Subhash Nagre
12	DESI SQUAD	Prashant Singh	Nikhil Soni	Arshadali Sayyed	Vipul Chaudhary
13	Byte Legions	Mohammed Mubeen Uddin	Mohammed Akram	Syed Abdul Mubashir	Zafeer Ahmed Qadeer
14	Soul Society	Syed Zaid	Mohd Qam Qam Uddin Ansari	Mohammed JalalUddin Yazdani	MOhammed Abdul Wali Farooqui
15	THE AUTOCRATS	Hania Ghouse	Ayesha Siddiq	Abdul Muqtadir Ahmed	Salman Awaise
16	HAMAVEGO	Gokula Krishnan .T	Harshavardhan .S	Mageswaran.R G	Venkatesh Babu .R
17	Pixel	Abhishek Ajithkumar	Vrushali Anil Chaudhari	Yash Nitin Kamble	Khushi Sharma
18	APIHunters	Yash Dinanath Sakhare	Siddhesh Fulawade	Shivam Pandey	Sara Nitin Patil
19	value++	Vinay Redkar	Sameer Madhav Kirwale	Siddhesh Pravin Wayal	Kaustubh Mayekar
20	DMX - RGIT	Sayed Nabeel	Amogh Bhidwe	Shanmukh Bhutada	Lavesh Chib
21	Code Predators	Hardik Sakpal	Devansh Trivedi	Sahil Singh	Tejal Mhatre
22	Detroids	Avesh Ansarsab Momin	Mohmmad Talha Shaikh	Sayed Amaan Akhtar	Shaikh Ruhullah Saifullah
23	In the Loop	Sanmay Santosh Avhad	Akshay Ajay Metry	Jatin Tiwari	Mihir Chandrakant Narkar
24	4 Coders	Viraj Raju Taywade	Sakshi Sanjay Wakchaure	Siddhi Shankar Kadam	Janhvi Sanjay Jadhav
25	Allied Freebirds	Vaishali Patil	Abhishek Prajapati	Yadnyesh khotre	Divya Gupta
26	Phantom Developer's	Sahil Bhamare	Omkar khedekar	Yash Rajendra Khochare	Pradnyesh Anil Patil
27	SCOE-Team-B	Jay rajesh vanjare	Aniket Dilip Dohale	Vivek Naresh Prajapati	Shubham Santosh Mhatre
28	Saraswati's TechGiants	Atharv Ajit Bhilare	Anurag Rajaram Wagh	Aditya Vinod Chavan	Om Tushar Sawant
29	INFINITY SYSTEM	Prince Barai	Sethubalan nadar	Alfred jacob	Alwin
30	UKIYO	Bhuvaneshwari K	Ebinesh A	Harisubash T	Aswin V
31	Cloud 9	M.Gopichandd	Karthik k	Smit Modi	Sarthak Bhatnagar
32	Manakin	Chris Richard Dias	Jason Ralph Sampy	Vighnesh Anil Mestry	Mustafiz Wasiullah Ansari
33	Encryptors	Parth Barai	Parbatsingh Rajpurohit	Joel Devasia	Axill Ajay Dcunha
34	Decryptors	Lisban Gonsalves	Carl Mascarenhas	Dillon Girkar	Rhea Pinto
35	Hackatoons	Prashant Shukla	Shashank Karkera	Siddesh Jaiswal	Pratik Shinde
36	Revengers	paria sasank tapan	rahul biya	gauresh wadekar	akshansh sharma
37	Team 7	Aditya Surve	Jay Mistry	Isha Nalawade	Aakash Kapadia
38	Sh00nya५क	Chandan Solanki	Parth Ghag	Rina Patil	Aman Yevge
39	FOUR HUSTLERS	Aditya Singh	Dheeraj Upadhyay	Saisaketh Gudla	Yashas Karanth
40	Pegasus	Mihir R Maurya	Sasin J Nisar	Dhananjay Prajapati	Darshan M Kundu
41	Bootstrap Paradox	Tejas Kolwankar	Akshay Hegde	Nilesh Yadav	Tushar Mittal
42	Algorithm Unlocked	Mit Shah	Gaurav Pawar	Sai Bhilare	Asif Shaikh
43	TEAM CODINGTHUMBS	Prathamesh Eknath Thakare	Dipanshu Sunil Vartak	Deepali Kothari	Deven Gunvantbhai Kalathiya

44	Blue Hat Coders	Prathmesh Malvi	Vishal Chaudhary	Sahil Pawar	Rohit Patil
45	Team Takshak	Harshkumar Devmurari	Faizan Raiba	Gautham Pravin Kuckian	Kunal Rajendra Sharma
46	Code_geeks	Sahil Sanjay Chalke	Karan Bhavesh Gandhi	Abhay Hemant Upadhaya	Aman Ramprabesh Gupta
47	Code Wizards	Mohak Tamore	Sharvesh Singh	Siddhesh Thakarkar	Vipul Bhoir
48	NAR²	Raj Srivastav	Abhishek Hatui	Riddhi Chavda	Neel Lopes
49	TEAM UNICODE	Jayesh Khandare	Manaswi Jadhav	Omkar Jadhav	Akshata Patil
50	Team Forbidden	Tanmay Arsania	Rishabh Nahar	Abhishek Jani	Harsh Churi
51	Bug Breakers	Kedar Rajendra Malap	Onkar Suresh Suryavanshi	Saurabh Sandeep Jagtap	Tanuj Ravindra Bordikar
52	Codex	Karan Patra	Arpit Mishra	Naveen Arora	Shubham Waghmare
53	Orstal.JS	Rameshwar Pawar	Jignesh Vishwas Gurav	Ritik Ghanshyam Harijan	Soham Bharat Dey
54	Wizards of Code	Aman Sheikh	Rahul Shah	Pranay Gore	Saurabh Shukla
55	Agile	Anish Dalvi	Dipak Borase	Zaid Khan	Vishal Gupta
56	Semicolon	Aditya Aniket Lawate	Sahil Haresh Kulabkar	Soham Ramchandra Patil	Shivaraj Bhopalapur
57	Error by night	Akhila Anilkumar	Riya khot	Polomi Adak	
58	Runtime Terror	Shaun D'Souza	Yash Dubey	Kaushal Poojary	Heet Jain

P.T Lewis

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Mr. Sainath Patil
Co-orclinator

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

152_Seminar on "Straight from a CEO"

Seminar on
Straight from a CEO

Date / Time	8th October 2022 9:00 AM – 11.00 AM
Venue/Platform	Third-floor Seminar Hall
Duration	2 hrs.
Speaker	Mr. Nishant Patel, founder RAW Engineering
Coordinator	Mrs. Anagha Patil, IT VCET
Target audience	BE
Objectives of this seminar	Students would be able to: - 1. Think big. 2. Analyzing market 3. Managing resources, financial and human
No. of attendees	28
Participants	BE Students of 2022-23 batch (IT, Comps, EXTC)
Registration Fee	None
Points discussed in the session	Many students wanted to know about trends in IT industry, global markets, and the future. Mr. Nishant Patel shared his thoughts on the industry. Learning Outcomes: Students will be able to: 1. Get insights on IT industry. 2. Analyze market requirements. 3. Financial health of IT industry

Mrs. Anagha J. Patil
AP, IT Dept.

Dr. Thaksen Parvat
HOD, IT Dept.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:

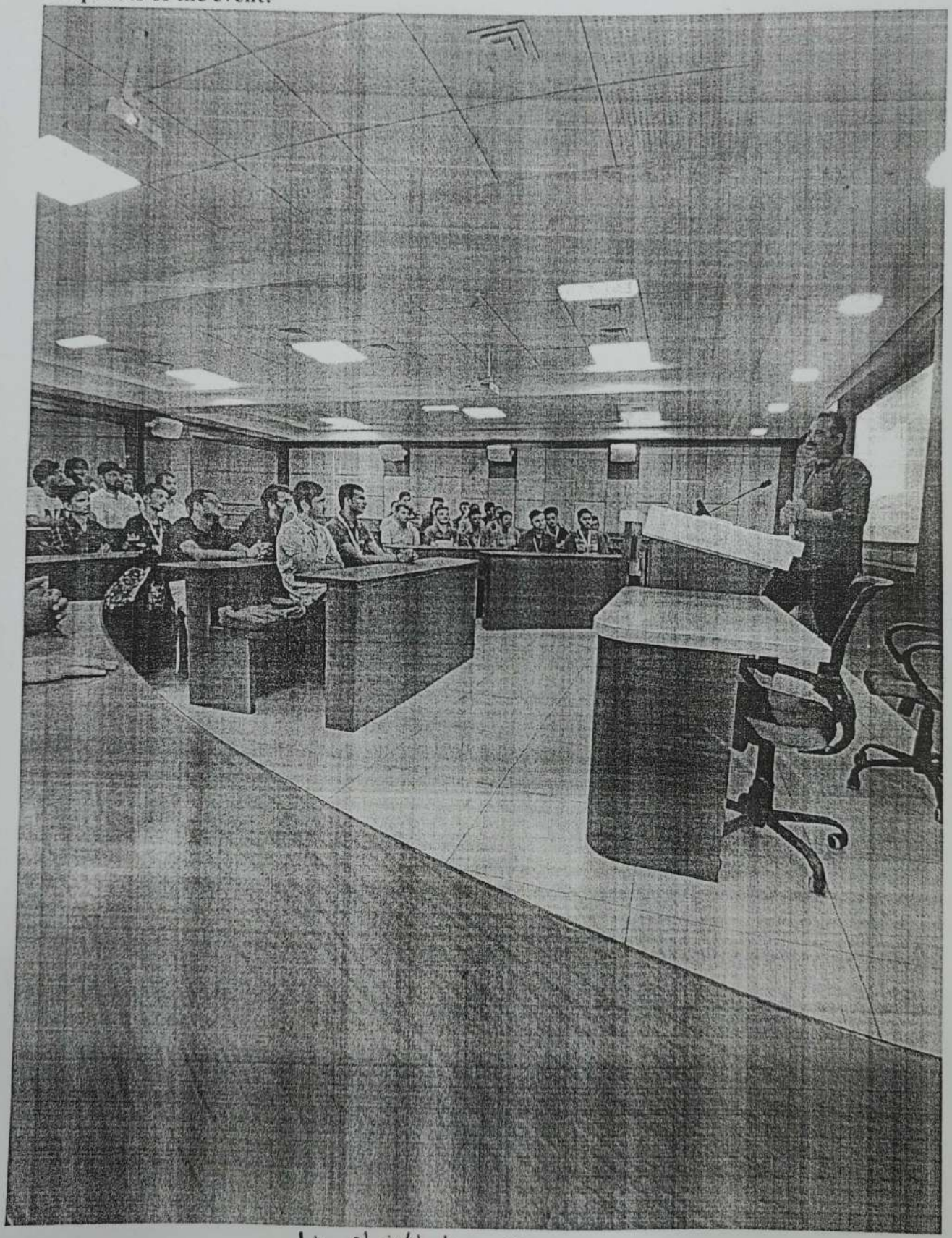

fig. straight from CEO

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Academic Year 2022-23 08/10/2022.

ATTENDANCE SHEET

Name of Faculty: Straight from LEO **Week No.**

Subject: **Class/Sem. BE/VII**

Roll No.	Seat No.	Name of Student						
1	174105224	Samrut Tejas Satish Manda	Tejas					
2	181904105	Badgujar Vinay Kishor Jyoti						
3	181994102	Dangiya Hardik Govind						
4	182204109	Meher Siddhant Shashikant Sangita						
5	182274102	Parmar Mrunal Manoj Padma						
6	182304209	Patil Sampada Hareshwar Chitra						
7	182334201	Rashivadekar Vaishnavi Kishor Vidya						
8	182464102	Wagh Sanket Vijay Ashabai						
9	191754101	Bhalala Vaibhav Vinod Nayna	Vaibhav					
10	191764102	Bhale Harshwardhan Anil Milan						
11	191774101	Bhanushali Prem Kanhaiya Savitri						
12	191784205	Chaudhari Divya Rajesh Vaishali						
13	191794110	Chavan Swajeet Subhash Pooja						
14	191804205	Chougule Mrunali Daji Rekha						
15	191814101	Churihar Mohd Asim Mohd Rahis						
16	191824105	Deshmukh Vaibhav Ganesh Anjali						
17	191834202	Gaikwad Ruchita Rajabhau Rajeshree						
18	191844101	Gavali Nidan Bharat Alka						
19	191854201	Ghag Aayushi Laxman Kavita						
20	191864105	Gharat Kaustubh Vasant Vrunda						
21	191874203	Gowari Akanksha Kisan Sneha						
22	191884101	Hegde Akshay Ganpati Chetana						
23	191894101	Jain Yogesh Narendra Meena						
24	191904101	Joshi Jimit Deepak Hema						
25	191914202	Kadam Aaditi Sarjerao Sushma						
26	191924102	Kamble Chetan Najindra Pushpa						
27	191934101	Kashiya Bhargav Balubhai Shobha						
28	191944103	Khanjode Aniket Suresh Surekha						
29	191954101	Kolwankar Tejas Jeevan Trupti						
30	191964110	Korgaonkar Aniket Suryakant Archana						
31	191974205	Kule Isha Mahendra Meghana						
32	191984207	Madane Harshita Rajesh Jayshri						
33	191994201	Mahajan Kajal Yuvraj Namrata						
34	192004201	Mahida Aesha Rajendrasinh Hemlata						
35	192014101	Manoti Shreyas Suresh Beena						
36	192024101	Mehta Dhruvil Rahul Reshma						
37	192034101	Mittal Tushar Rakesh Ritu						

38	192044101	Varma Mohit Rohitas Sangeeta						
39	192054201	Mulla Insha Afaque Nausheen						
40	192064105	Nadankar Shashank Abhimanyu						
41	192074101	Pal Shivam Jainath Lalima						
42	192084101	Pandey Naman Ranjay Kiran						
43	192094101	Pandey Prince Ashok Saroj						
44	192104101	Parab Aradhya Uttam Priyanka						
45	192114101	Parte Pankaj Shankar Pushpa						
46	192124205	Patankar Mrunmayi Rami Priyanka						
47	192134105	Patil Harshal Avinash Saroj						
48	192144105	Patil Sahil Dharmaraj Sunita						
49	192154105	Patil Sunny Kishor Damayanti						
50	192164101	Patil Tanay Amit Neeta						
51	192174201	Poojary Supriya Sukumar Vinoda						
52	192184102	Ramteke Yash Jayant Meenakshi						
53	192194202	Rangari Simran Vinod Asha						
54	192204101	Ranje Rayyan Siraj Rizwana						
55	192214205	Sakre Divya Dilip Sujata						
56	192224108	Sankhe Kushal Rajendra Rajeshree						
57	192234208	Sankhe Sanskruti Sunil Shweta						
58	192244101	Sarfare Manthan Mahendra Manali						
59	192254101	Shah Ajay Deepak Kavita						
60	192264101	Shah Devansh Jignesh Krupali						
61	192274101	Shah Jainil Manish Neha						
62	192284101	Shinde Aniket Pundlik Asha						
63	192294101	Sodaye Omkar Arun Kiran						
64	192314101	Thapa Ganesh Singh Gayatri						
65	192324110	Topale Amit Bharat Sunita						
66	192334210	Ushinkar Meghna Uttam Kalpana						
67	192344101	Varghese Sibin Sunil Mani						
68	192354105	Vartak Hardik Hemant Shubhangi						
69	192364101	Vishwakarma Aayush Sanjay Uma						
70	192374101	Wanjari Jay Madhukar Disha						
71	192384101	Yadav Nilesh Ravindranath Vijaylaxmi						
72	S20453411	Bhattad Govind Nandkishor Pranita						
73	S20454420	Gholap Mahati Dhananjay Priyanka						
74	S20455411	Kanase Ajay Prashant Pragati						
75	S20456420	Kashyap Khushi Ramjanam Urmilla						
76	S20457410	Khedekar Sohan Sunil Sunita						
77	S20458410	Maregude Amit Mahadev Nilam						
78	S20459420	Modak Isha Ravindra Pooja						
79	S20460410	Samant Yash Sanjay Sayali						
80	S20461410	Sankhe Vedant Rajesh Shaila						
81	S20462411	Sawant Sarvmbh Mahendra Manjiri						
82	S20463420	Vartak Viditi Vijendra Jyoti						

Signature
HOD

Signature
Faculty In-charge

INFT Dept.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

153_Know More about CapGemini

Interactive session on
"Know more about Capgemini"

Speaker(s):

Mr. Saurabh Pandey, Project Lead, Capgemini

Faculty Incharge/ Coordinator(s):

Mrs. Anagha J. Patil, AP, VCET

Mr. Chandan Kolvankar, AP, VCET

Title	"Know more about Capgemini"
Description	This session was arranged in order to give students a brief idea about the company, the Assessment & Recruitment Process of Capgemini. The session also helped in solving many queries of students such as: • Job Roles Capgemini offers • Interview Process after the Assessments • Time period of the Bond with Capgemini • Training period on joining the company • When would the Off-Campus drive take place for Capgemini and how can the students apply • Job Location
Objectives	1. To orient students regarding Capgemini. 2. To solve different queries of students about the company and the process.
Participants	Students of BE-COMPS, IT, EXTC, MECH, CIVIL
No. of Participants	80
Session outcomes	1. Students were able to gain valuable insights about Capgemini from the speaker's experience. 2. Students had all their queries resolved from the speaker regarding the company and the process.

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DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Faculty Incharge's Profile	Assistant Professor Department of Information Technology
Session date	13th October, 2022
Duration	1 hour
Session time	2pm – 3pm
Platform / Venue	Online (Microsoft Teams)
Link of the session	https://drive.google.com/file/d/1DAjEvwSL3WuQhfrEpA3wQQyNLSWQugYW/view?usp=drive_web
Registration fee	Free of cost

(Anagha Patil)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Department of Information Technology
Vidyavardhini's College of Engineering and Technology.
Vasai Road 401 202.

Snapshots of the event:

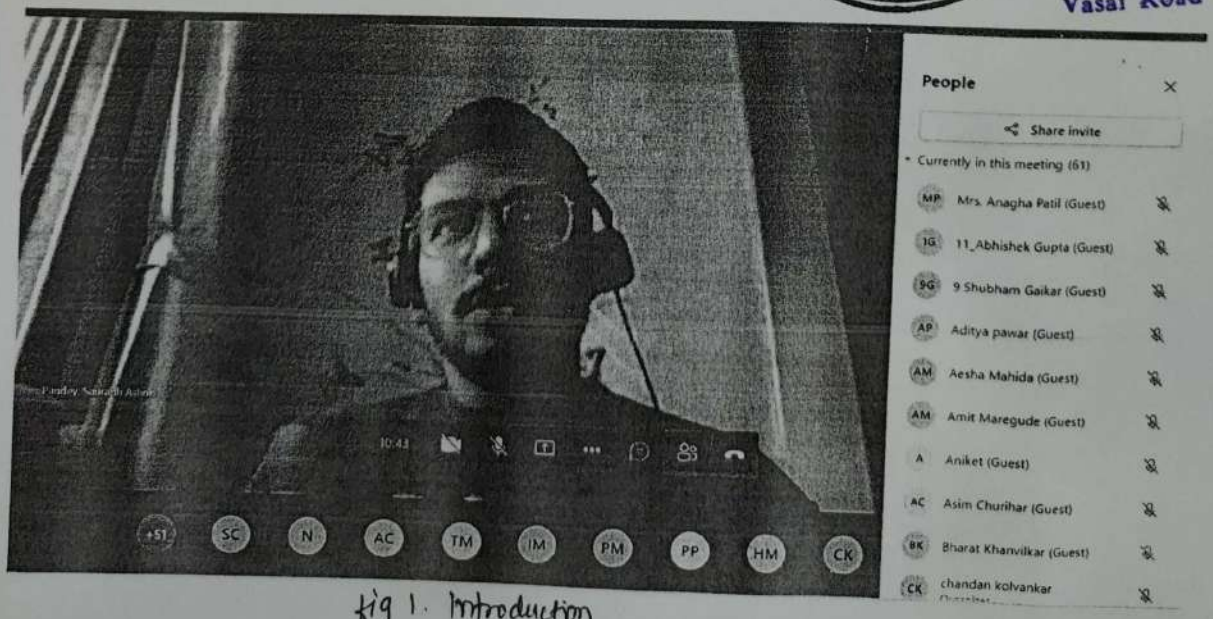
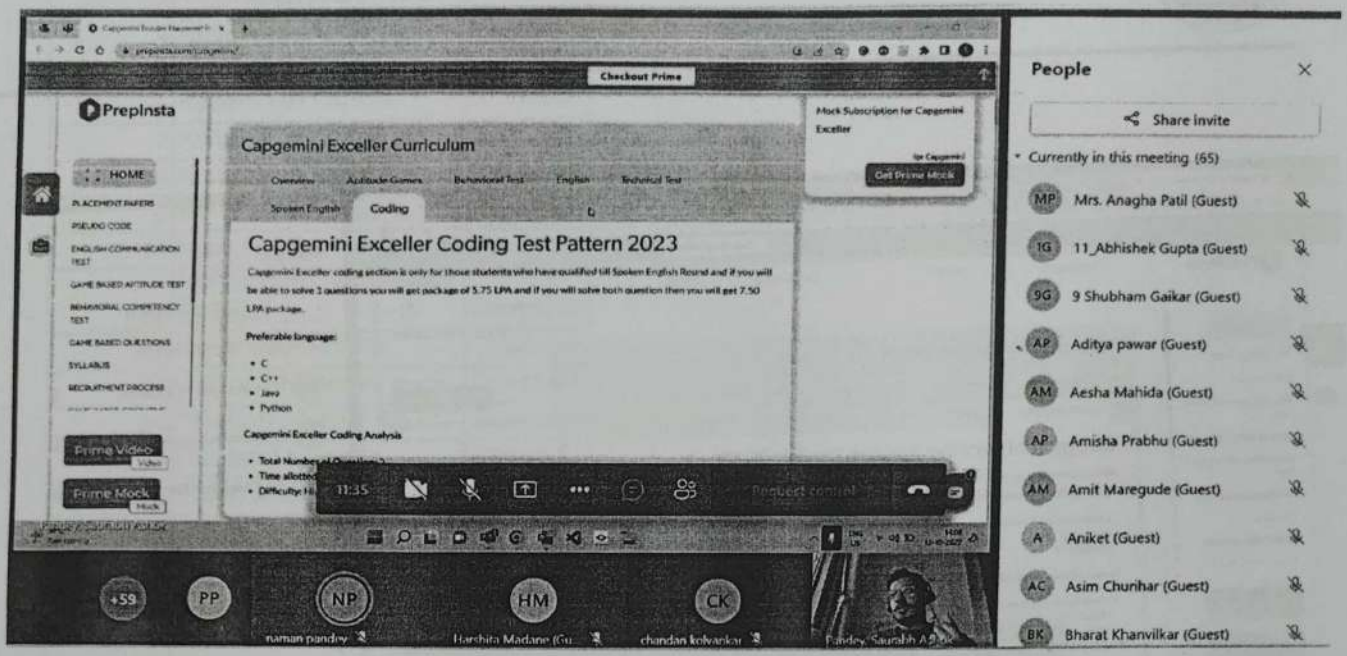


fig 1. Introduction



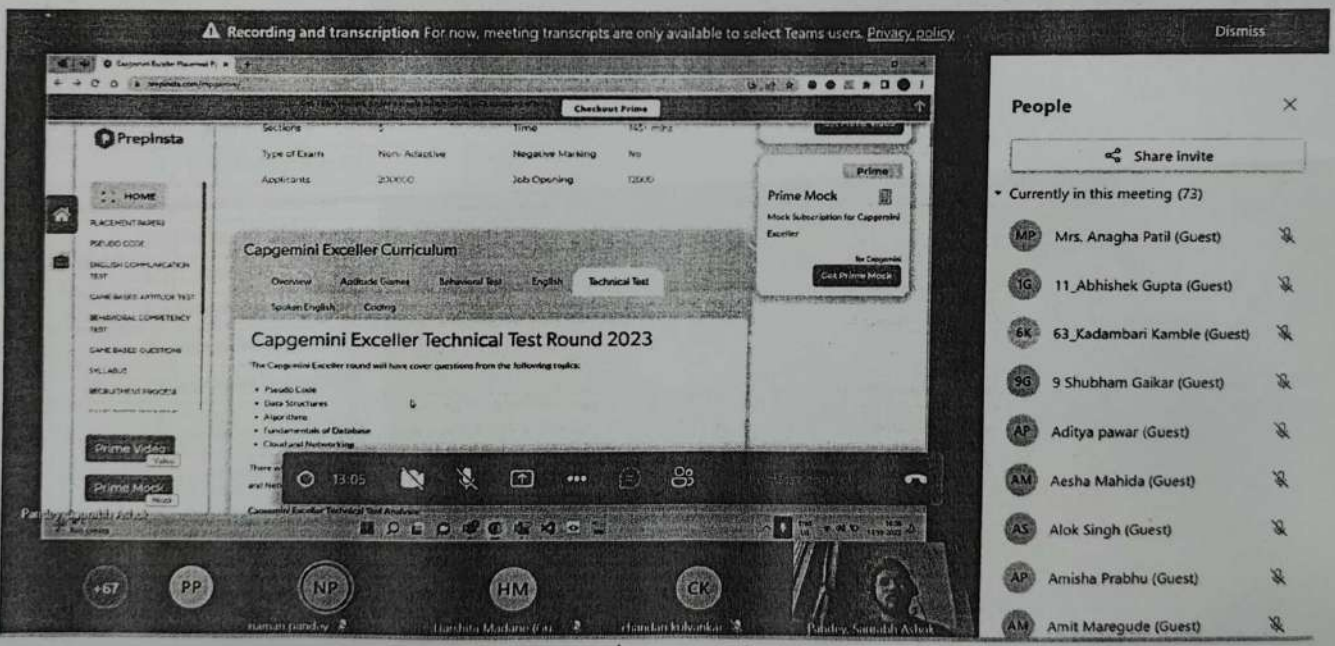


fig 2: know more about capgemini

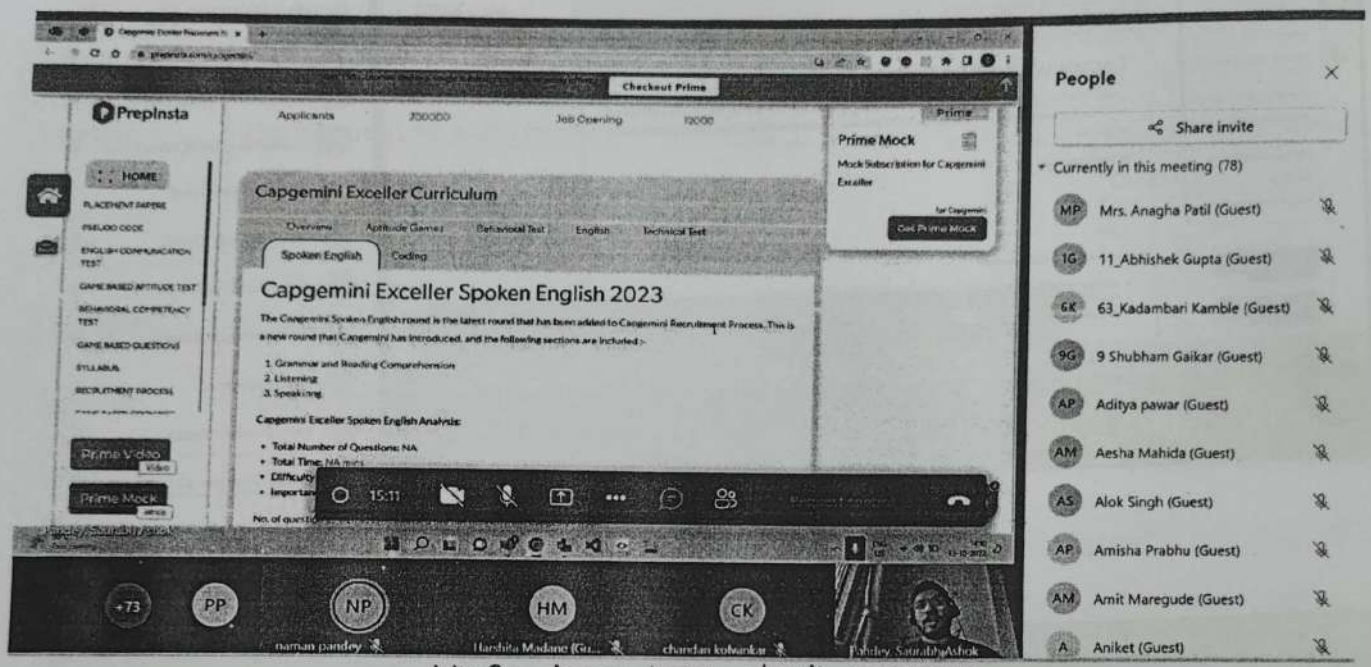


fig 3. know more about capgemini

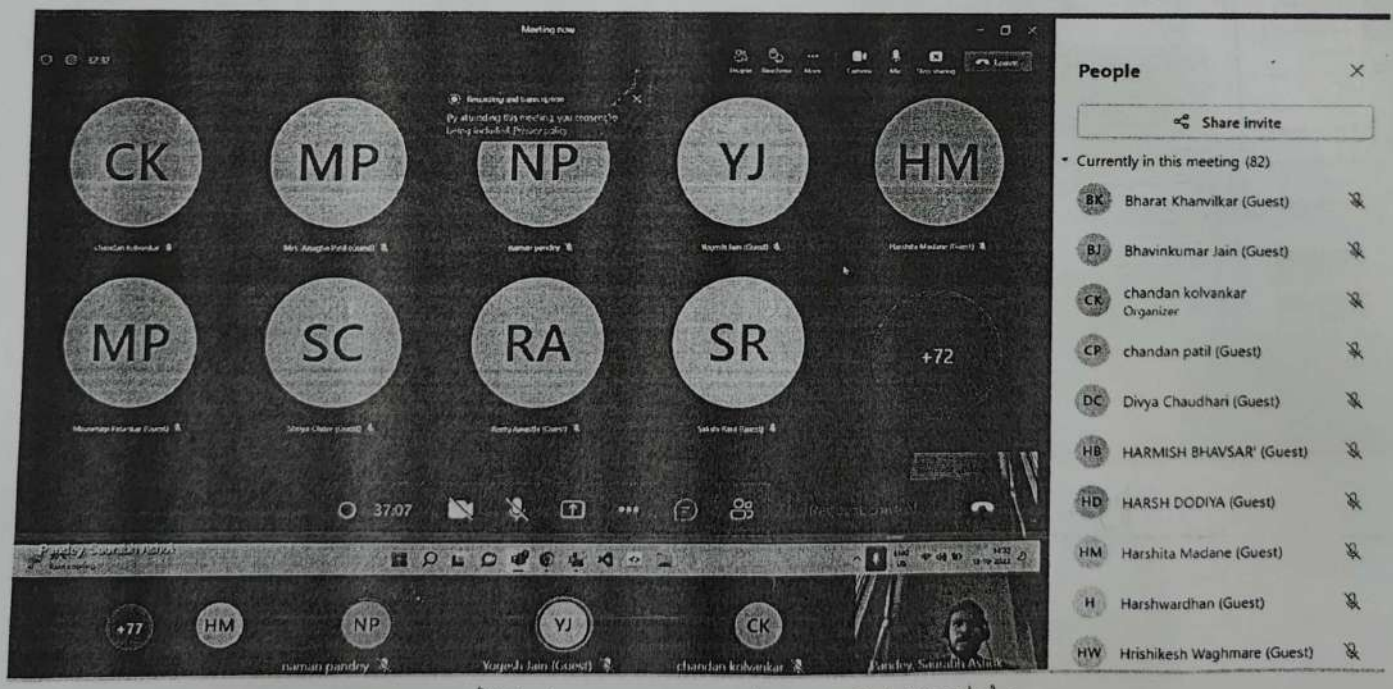


fig 4: know more about capgemini.

List of participants

Sr. No.	Name	Branch
1	Amisha Prabhu	Computer
2	Avdhoot Jadhav	Computer
3	Chandan Patil	Computer
4	Chaitanya Patil	Computer
5	Darsh Yogesh Thakor	Computer
6	Kadambari Kamble	Computer
7	Karan Singh	Computer
8	Kritika Khandelwal	Computer
9	Maruti More	Computer
10	Mrunmai Gawde	Computer
11	Muhammed Shahid Siddiqui	Computer
12	Jayashree Mhatre	Computer
13	Omkar Ghanekar	Computer
14	PRACHI ANANT PATIL	Computer
15	Prashant karande	Computer
16	Pritish Mair	Computer
17	Reetu Awasthi	Computer
18	Ruchali Mhatre	Computer
19	Sakshi Raul	Computer
20	Samiksha Shankar Rawool	Computer
21	Shivam Pravin Sawant	Computer
22	Shradha Sankhe	Computer
23	Shriya Chitre	Computer
24	Suyash Chandrakant Shingte	Computer
25	Tulshiram Panchal	Computer
26	Yash Patil	Computer
27	Abhishek Gupta	Extc
28	Adarsh Dubey	Extc
29	Ashwin Nair	Extc
30	Dhanisha	Extc
31	Bharat Khanvilkar	Extc
32	Bhavinkumar Jain	Extc
33	Durgesh Jadhav	Extc
34	Freya Dedhia	Extc
35	Harmish Bhavsar	Extc
36	Harsh Dodiya	Extc
37	Hrishikesh Waghmare	Extc
38	Jayesh Sambhaji Nakashe	Extc
39	Kushal Raut	Extc
40	Kripa Jain	Extc
41	Khubi Gala	
42	Nishant Sharma	Extc
43	Niraj	Extc
44	Omkar Naik	Extc

45	Riddhesh Dipesh Vanjara	Extc
46	Samriddhi Dinesh Dubey	Extc
47	Smit Kalathiya	Extc
48	Shubham Gaikar	Extc
49	Shivani	Extc
50	Shruti Kavekar	Extc
51	Omkar Sadadekar	Extc
52	Siddhi Vijay Raut	Extc
53	Vishwas kumar Mishra	Extc
54	Vivek Vishnu Patil	Extc
55	Venkatesh	Extc
56	Yash Manish Barot	Extc
57	Aaditi kadam	IT
58	Aesha Mahida	IT
59	Ajay Kanse Kanse	IT
60	Amit Mahadev Maregude	IT
61	Aniket khanjode	IT
62	Asim Churihar	IT
63	Divya Chaudhari	IT
64	Hardik vartak	IT
65	Harshita Rajesh Madane	IT
66	Harshwardhan	IT
67	Insha Mulla	IT
68	Isha modak	IT
69	Jainil Shah	IT
70	kushal rajendra sankhe	IT
71	Meghna	IT
72	Mrunali Chougule	IT
73	Naman pandey	IT
74	Sanskruti Sunil Sankhe	IT
75	Sarvmbh sawant	IT
76	Sunny Kishor Patil	IT
77	Swajeet Chavan	IT
78	Tushar Mittal	IT
79	Vaibhav Bhalala	IT
80	Yogesh Jain	IT

Ms. Anagha Patil
AP, IT VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

2022-23

154_A seminar on "Role of Civil Engineering in Project Management".

Date: 21/07/2022

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY, VASAI ROAD (W)

Department of Civil Engineering

Awareness of project management software like MSP

Mr. Laukik Dongre

(Project Engineer, Best Geotechnics Pvt. Ltd)

Title: A Lecture on Role of Civil Engineer in Project Management.

Mr. Laukik Dongre has conducted this lecture to discuss project management tools like MSP. He briefly discussed that Microsoft Project (MSP) is a widely recognized project management software that has been used for many years by organizations and project managers. It provides a set of tools and features to help plan, execute, and manage projects effectively.

He then further described these points of MSP,

1. Overview of Microsoft Project (MSP):

Microsoft Project is a project management software application developed and sold by Microsoft. It is available as part of the Microsoft Office suite and as a standalone product. Microsoft Project allows users to create project plans, track progress, allocate resources, manage budgets, and analyze workloads.

2. Key Features of Microsoft Project:

- Gantt Charts: MSP is known for its Gantt chart view, which provides a visual representation of project tasks, dependencies, and timelines.
- Task Management: It helps users define and manage project tasks, sub-tasks, and milestones.
- Resource Management: You can allocate and track resources, including human resources and materials.
- Cost Management: It enables budgeting and tracking project costs.

- Integration: It integrates with other Microsoft Office applications and can work with other project management software.

SPEAKER ADDRESSING STUDENTS ABOUT IMPORTANCE OF PROJECT MANAGEMENT SOFTWARE

He went on to further discuss that civil engineers play a crucial role in project management, particularly in projects related to civil engineering and construction. Their expertise and responsibilities in project management include planning, designing, executing, and overseeing various aspects of a project. Here are the key roles and responsibilities of civil engineers in project management:

1. Project Planning:

- Civil engineers are involved in the initial project planning phase, where they help define project objectives and scope.
- They work to establish the feasibility of the project, considering factors such as site conditions, environmental impact, and regulatory requirements.
- They contribute to the development of project schedules and budgets.

2. Design and Engineering:

- Civil engineers are responsible for designing the various components of a project, such as structures, roads, bridges, water supply systems, and more.

- They ensure that designs meet safety and regulatory standards while optimizing for efficiency and cost-effectiveness.
- Collaboration with architects, structural engineers, and other professionals is often required.

3. Budgeting and Cost Control:

- Civil engineers help estimate project costs and develop budgets.
- They monitor project expenses, track spending, and work to control costs to ensure the project stays within budgetary constraints.

4. Project Execution:

- During the execution phase, civil engineers oversee construction activities, ensuring that work is carried out according to the design and specifications.
- They manage construction teams, subcontractors, and labor to maintain project schedules and quality standards.

The lecture was received with admiration by the students and they found the lecture informative and motivational. The lecture ended with a question answer round followed by a vote of thanks by Mrs. Puja Kadam.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

A S Raake

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DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

ATTENDANCE SHEET

Date: 21/07/2022

Lecture on the Role of Civil Engineer in Project Management

Expert Speaker

Mr. Laukik Dongre

Project Engineer, Best Geotechnics Pvt. Ltd

Sr. No.	Name of Student	Year & Sem	Sign
1)	Adarsh Avhad	SE/IV	Adarsh
2)	Satyam Chevan	SE/IV	Satyam
3)	Amey Ghule	SE/IV	Amey
4)	Venky	SE/IV	[illegible]
5)	Abhishek Mishra	SE/IV	[illegible]
6)	Chinmay Mohite	SE/IV	Chinmay
7)	Viki Dhanmer	SE/IV	Viki
8)	Shabnam Kumari	SE/IV	[illegible]
9)	Tanmay Vinod Sharma	SE/IV	[illegible]
10)	Aryan Verma	SE/IV	[illegible]
11)	Pusphak Bhaskar	SE/IV	[illegible]
12)	Pranav Patil	SE/IV	Pran
13)	Deepkumar Patel	SE/IV	Deep
14)	Omhari Pandhari Chek.	SE/IV	[illegible]
15)	Jeet Ghelani	T.E/IV	[illegible]
16)	Omkar Gaikwad	T.E/V	[illegible]
17)	Prashant Kamble	T.E/V	[illegible]
18)	Aditya Kute	T.E/V	[illegible]
19)	Shreya Bari	T.E/V	[illegible]
20)	Mihir patil	T.E/V	[illegible]
21)	Asmita Dehe	T.E/V	[illegible]
22)	Salani pundpal	T.E/V	[illegible]
23)	chiraj patil	T.E/V	[illegible]
24)	Bhavesh Mude	TE/IV	B.M
25)	Tanay Vinod	TE/IV	[illegible]
26)	Sushma Mahu Gaikawad	TE/IV	Sus
27)	Jeet Ghelani	TE/IV	[illegible]
28)	OMKAR GHANEKAR	TE/IV	Omkar
29)	SNEH DAVE	TE/IV	Sneh
30)	YASH KHANGAR	TE/IV	Yash
31)	Pradosh Atish	B.E/VII	[illegible]
32)	Yash Bamania	B.E/VII	[illegible]

33	Alston Chenaja	B.E / VII	
34	Pooja Dhanwade	B.E / VII	Pooja
35	Suraj Dogra	B.E / VII	
36	Say Jadhav	B.E / VII	
37	Viraj Karmalkar	B.E / VII	
38	Affan khan	B.E / VII	
39	Omkesh Londge	B.E / VII	
40	Kiran Pawar	SE / III	Pawar
41	Bhavesh Mude	SE / III	Mude
42	Deep Patel	SE / III	
43.	Pratham Salonki	SE / III	Salonki
44.	Adarsh Pal	BE / VII	
45.	Swaraj Chavan	BE / VII	Chavan
46.	Aniket Nannaware	BE / VII	
47.	Mohit Verma	BE / VII	
48.	Siddhesh Jadhav	BE / VII	
49.	Mihir Patil	BE / VII	Patil
50.	Anoghe Raut	BE / VII	Raut
51.	Yogesh mishra	BE / VII	
52	Hardik Manish Vora.	BE / VII	
53.	Vijay Yadav	BE / VII	Yadav
54.	Mohammed Ansari	BE / VII	Ansari
55.	Tushar Dhangar	BE / VII	Tushar
56.	Vaishali Gavit	BE / VII	Gavit
57.	Vaibhav gawade	BE / VII	gawade
58.	Swapnil kamble	BE / VII	Kamble
59.	Shaun mathias	BE / VII	mathias
60.	Yash Pandey	BE / VII	Pandey
61.	Shubham Sankhe	BE / VII	Sankhe
62.	Vishwaraj Wankhede	BE / VII	
63.	Sumal singh Parmar	BE / VII	Rao
64.	Kaustik Patil	TE / V	Patil
65.	Harsh Sharma	TE / V	Sharma
66.	Siddhi Ghosavi	TE / V	
67.	Jatin Maivelkar	BE / VII	Jatin
68.	Manish Mandal	BE / VII	
69.	Hardik Mhatre	BE / VII	Hardik
70.	Yogesh Mishra	BE / VII	

71.	Raj Naik	BE/VII	Raj.
72.	Sakshi Paste	BE VII	Paste
73.	Vidhita Hinganekar	BE VII	Hing.
74.	Viraj Karmalkar	BE VII	Viraj.
75.	Affan Khan	BE VII	Khan
76.	Jatin Majvelkar	BE VII	Jatin
77.	Vaman Valia	BE VII	Valia
78.	Yash Khangar	BE IV	Yash
79.	Ajit Mahale	TE IV	Mahale
80.	Tagun Pamb	TE IV	Pamb
81.	Sahil Rathod	TE IV	Rathod
82.	Jaish Jankar	TE IV	Jaish
83.	Hardik Patil	TE IV	Patil
84.	Manas Raut	TE IV	Raut
85.	Vishal Rathod	TE IV	Rathod
86.	Krutik Patil	TE IV	Patil
87.	Aditya Kute	TE IV	Kute
88.	Ashish Gupta	TE VII	Gupta
89.	Tanay Sharma	TE IV	Tanay
90.	Prashant Kamble	TE IV	Kamble
91.	Anuja Gaikawad	TE IV	Anuja
92.	Prajakta Borse	TE IV	Borse

CIVIL Engg.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

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Vasai Road (W)-401202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by Unviersity of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.
Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 21/07/2022

To,

Mr. Laukik Dongare,

Project Engineer, Best Geotechnics Pvt, Ltd, Mumbai

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during your Seminar on "Role of Civil Engineers in Project Management" held on 21st July 2022.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Ajay Radke
HOD
Civil Engineering Department,
VCET

Dr. Harish Vankudre
Principal
Civil Engineering Department,
VCET

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HOD
Civil Engineering Department,
VCET

Dr. Harish Vankudre
Principal
Civil Engineering Department,
VCET

155_Expert lecture on Plastic Waste Management

Report of Expert Lecture on Plastic Waste Management

Objective of the Session: To provide in-depth knowledge and understanding of the various aspects of managing plastic waste effectively and sustainably.

Date of Session: 11th October 2022, Saturday at 04:00 PM

No. of Participants: 30

Name of the Speaker: Mr. Manoj Kumar Mishra, Senior Executive- Sustainable Development at Supreme Petrochem Ltd.

About the Speaker:

Mr. Manoj Kumar Mishra completed his graduation in Civil Engineering from Mumbai University in 2017. From 2017-2018, he worked as Site Engineer at Antony Lara Enviro Solutions Pvt Ltd where he held the responsibility of Handling of a waste load of 3000TPD, maintaining the roads for proper transportation, coordinate with a surveyor for taking as-built, coordinate with machine Contractor for Execution, Erection & Commissioning, provide the entire civil solutions as per requirement, including construction and repairing of roads, tipping platforms, maintaining slopes, maintain the DPR, check the entire work according to approved drawings and coordinate with MCGM for all approvals. Then from 2018 to 2022, he worked as Project Coordinator with Sampurn(e)arth Environment Solutions Pvt. Ltd., Mumbai where he held the responsibility of designing waste management plans for BWG/Corporates, souring of Plastic waste, vendor Management, management of Dry Waste Collection Centers, Managed the CSR&EPR projects for HUL, Bisleri, Asian Paints, and Tetrapak., liasoning with Local Bodies, tie up with informal sector waste aggregators, tie up and design waste management plant with NGOs and Corporates and conducting Awareness Campaigns for corporates and Municipalities.

And presently he is working as Senior Executive- Sustainable Development at Supreme Petrochem Ltd. where he is relied upon for inventory levels, maintenance checks, inspecting, monitoring work areas to ensure safety, and planning & supervising the project. His aim is to create a Sustainable

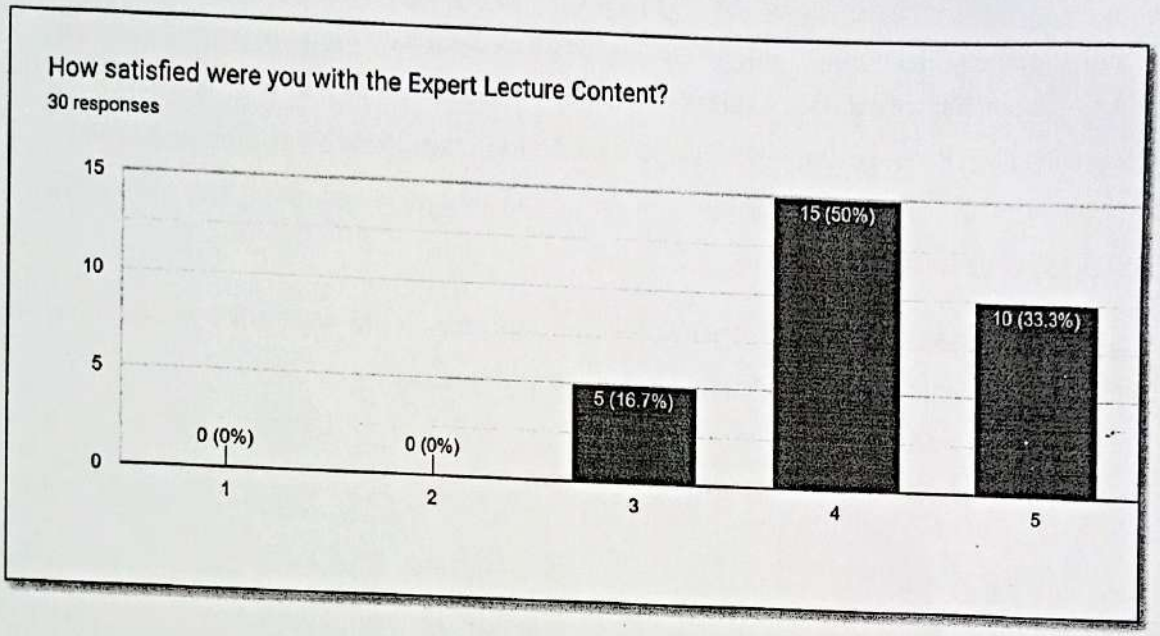
clarifications on various aspects of plastic waste management. Mr. Manjo Mishra provided insightful answers and practical tips for addressing specific concerns.

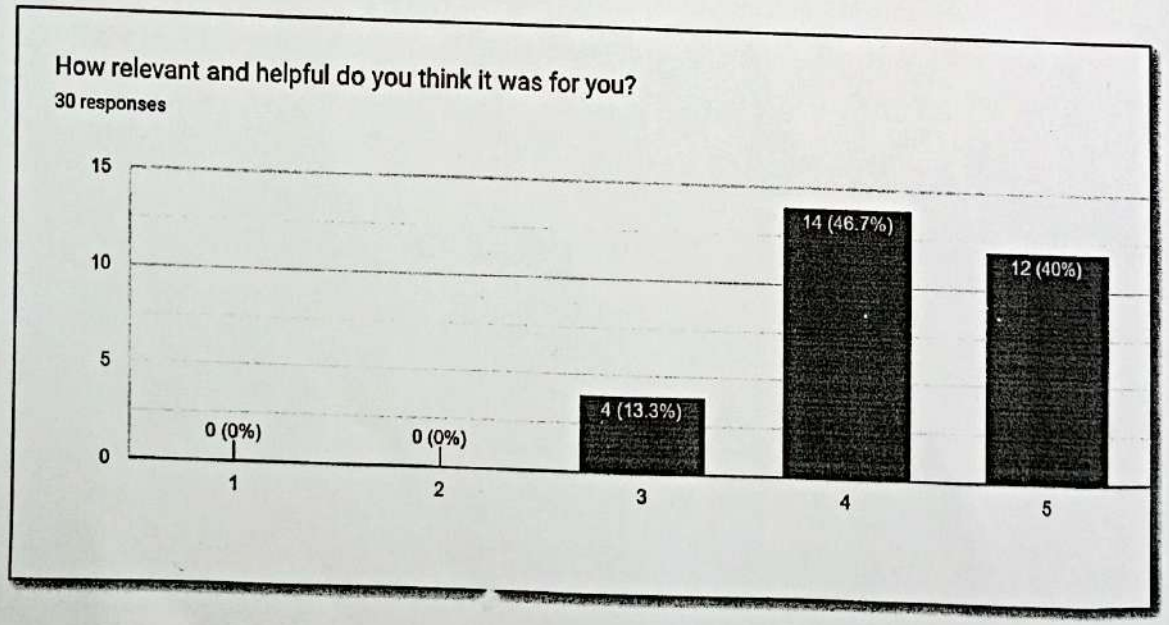
Conclusion:

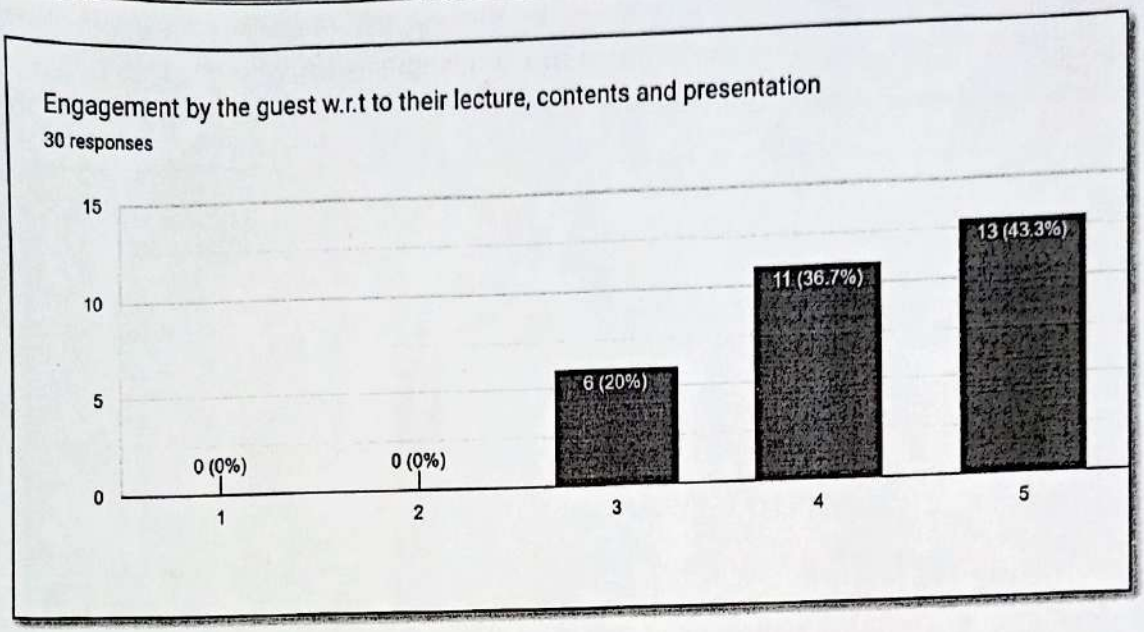
The expert lecture on plastic waste management was an informative and eye-opening event, shedding light on the critical issue of plastic pollution. Attendees left with a better understanding of the problem and a sense of empowerment to contribute to plastic waste reduction in their daily lives. The event served as a valuable platform for raising awareness and promoting sustainable practices in plastic waste management.

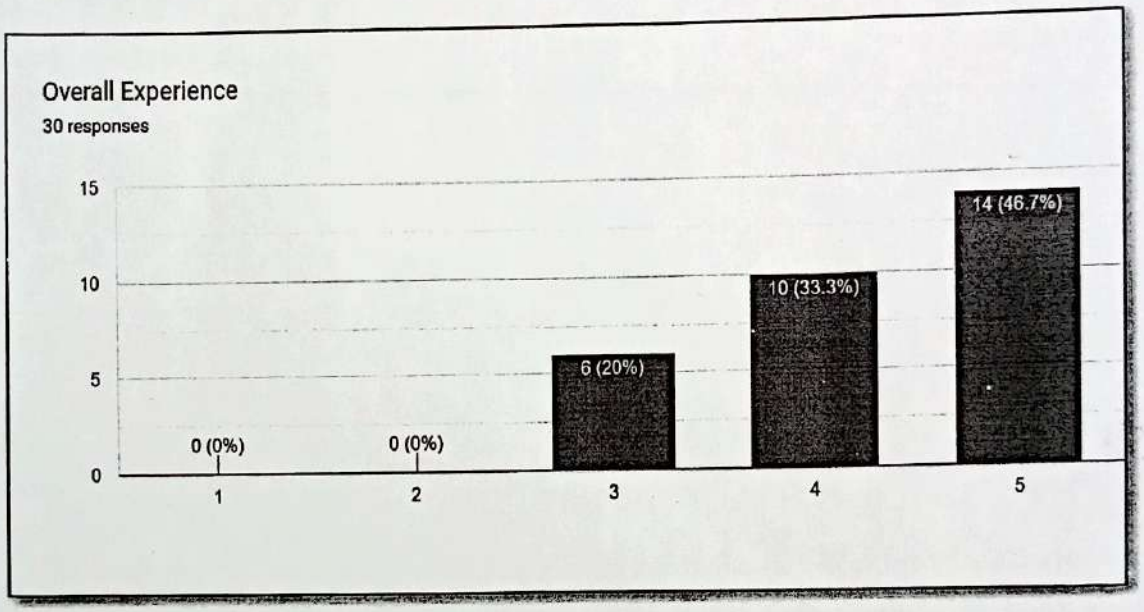
Overall, the lecture was a significant step towards addressing the plastic waste crisis and fostering a culture of responsible plastic consumption and waste management.

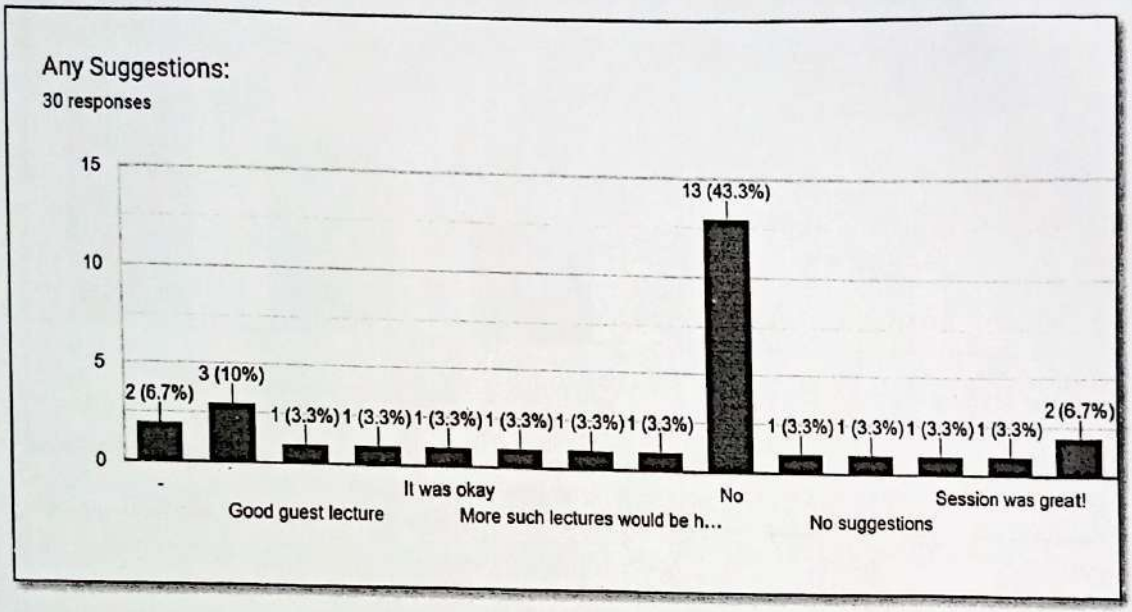
Feedback:


How satisfied were you with the Expert Lecture Content?
30 responses
15
10
5
0
0 (0%)
0 (0%)
5 (16.7%)
15 (50%)
10 (33.3%)
1
2
3
4
5

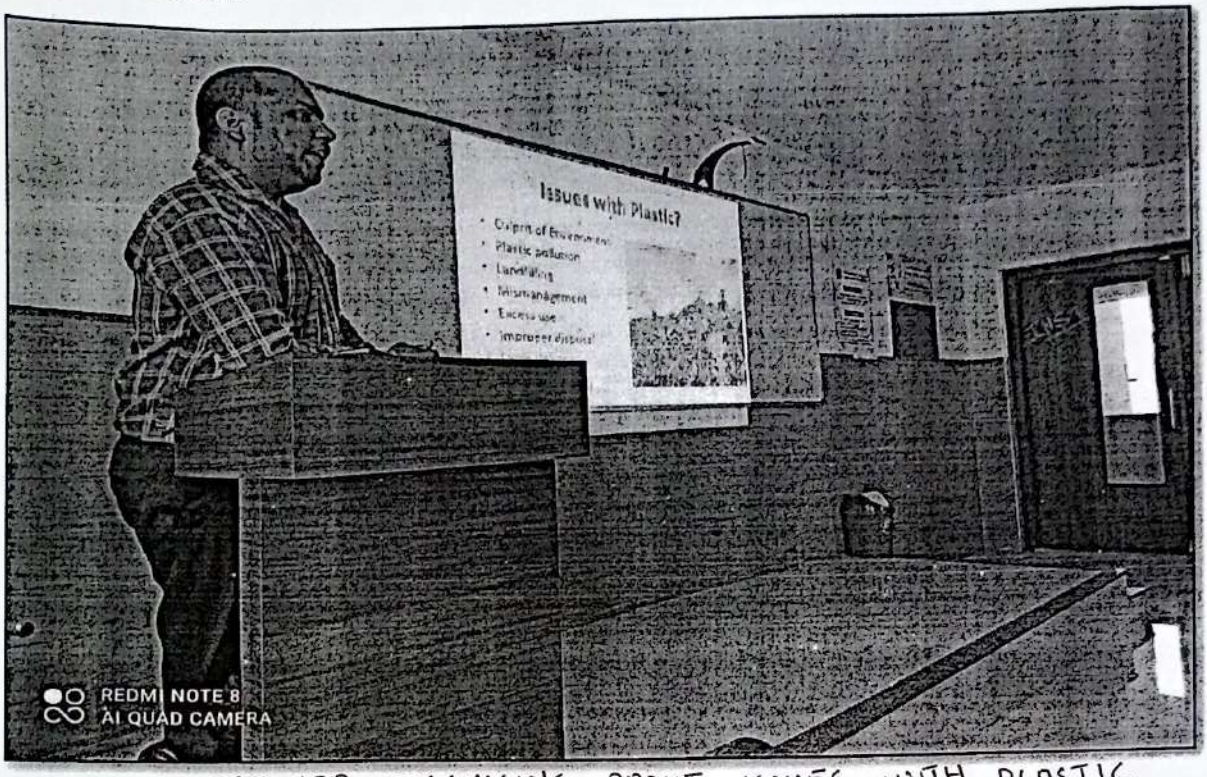

How relevant and helpful do you think it was for you?
30 responses
15
10
5
0
0 (0%)
0 (0%)
4 (13.3%)
14 (46.7%)
12 (40%)
1
2
3
4
5


Engagement by the guest w.r.t to their lecture, contents and presentation
30 responses
15
10
5
0
0 (0%)
0 (0%)
6 (20%)
11 (36.7%)
13 (43.3%)
1
2
3
4
5


Overall Experience
30 responses
15
10
5
0
0 (0%)
0 (0%)
6 (20%)
10 (33.3%)
14 (46.7%)
1
2
3
4
5


Any Suggestions:
30 responses
15
10
5
0
2 (6.7%)
3 (10%)
1 (3.3%)
1 (3.3%)
1 (3.3%)
1 (3.3%)
1 (3.3%)
1 (3.3%)
13 (43.3%)
1 (3.3%)
1 (3.3%)
1 (3.3%)
1 (3.3%)
2 (6.7%)
-
Good guest lecture
It was okay
More such lectures would be h...
No
No suggestions
Session was great!

Glimpses of Session:



SPEAKER DISCUSSING ABOUT ISSUES WITH PLASTIC

SPEAKER HIGHLIGHTING ON CAREER IN WASTE MANAGEMENT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

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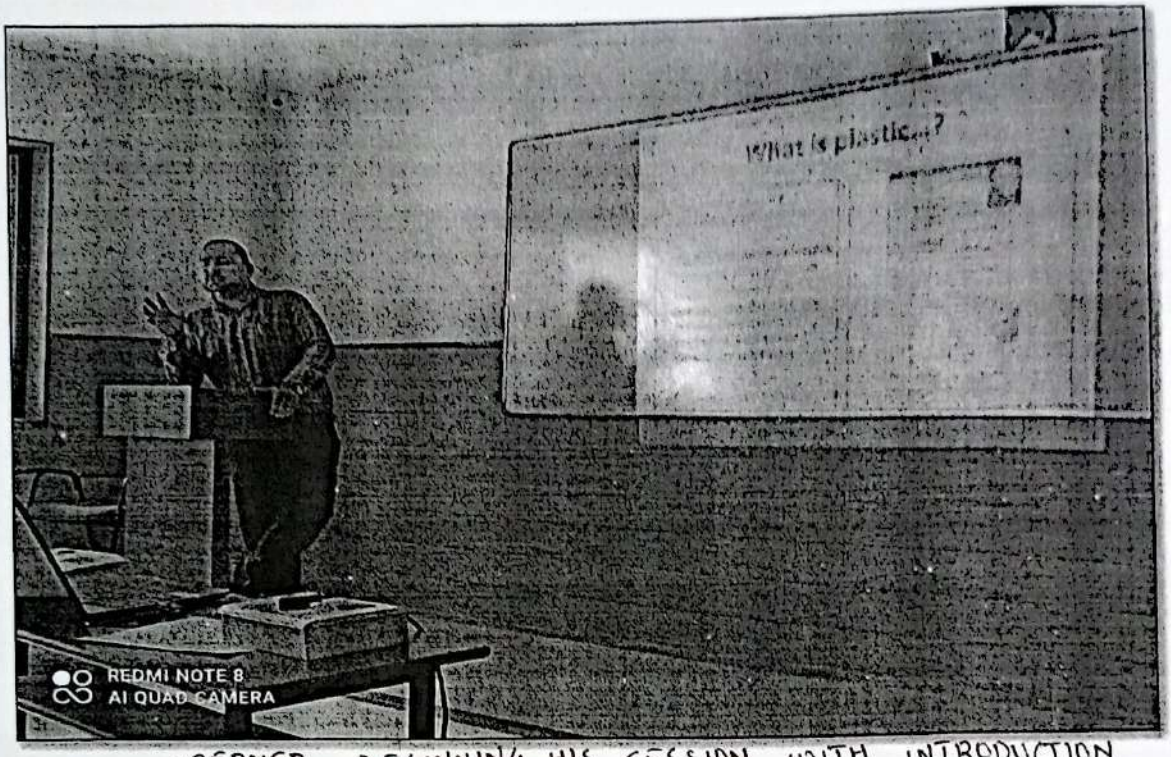

SPEAKER BEGINNING HIS SESSION WITH INTRODUCTION TO PLASTIC

Q/A SESSION BETWEEN PARTICIPANTS AND SPEAKER

Vidyavardhini's College of Engineering & Technology, Vasai Road,(W.)

ATTENDANCE RECORD - (Theory)

Name of Faculty: - Mr. Puja Kadam

Class: - B. E. (Civil) DLOC-1

Signature: -

Sub: SHWM → expert lecture on PSW

Week No.

Roll No.	Candidate Name	Date / Time	10/10/22 10-11	11/10/22 11:15-12:15			Total
1	Akhade Naresh Rajaram						
2	Bambale Saurabh Popat		-AB-	-AB-			
3	Cerejo Alston Anil						
4	Chaudhari Kevalkumar Dhaneshwar						
5	Chavan Swaraj Bhagwan						
6	Dhangar Tushar Linga						
7	Dinde Madhubala Ramdas		-AB-	-AB-			
8	Gavit Gulabdas Vrushali		-AB-				
9	Gawade Vaibhav Vitthal						
10	Gondhalekar Prathamesh Rajendra						
11	Goswami Shubham Dinesh		-AB-	-AB-			
12	Jadhav Siddhesh Ashok		-AB-	-AB-			
13	Kadam Abhiraj Ramesh						
14	Kadukar Yash Bapurao		-AB-	-AB-			
15	Kambli Nitish Narendra						
16	Karmalkar Viraj Vijay		-AB-	-AB-			
17	Khan Affan Nadeem						
18	Landge Shreyas Sunil						
19	Majvelkar Jatin Prakash		-AB-	-AB-			
20	Mathias Shawn Allwyn						
21	Mohammed Faraz Mohd Afzal Ansari						
22	Nannaware Aniket Babruwahan						
23	Pal Adarsh Mahendra						
24	Pandey Navin Ashok						
25	Parmar Kunalsingh		-AB-	-AB-			
26	Pashte Sakshi Parag			-AB-			
27	Patil Harshita Prabhakar			-AB-			
28	Phadatare Abhishek Satish						
29	Pradosh Atish						
30	Rathod Nirav Kantibhai Harshaben						
31	Raut Amogh Sandip						
32	Ray Rahul Vinod						
33	Salunkhe Roshani Shyam						
34	Samnerkar Raj Deepak						
35	Sankhe Shubham Yogesh						
36	Sharma Rohit Ramkumar		-AB-	-AB-			
37	Shelake Durga Nagesh						
38	Shivdas Nikita Rajesh		-AB-	-AB-			
39	Singh Abhishek Kumar Kalawati Devi						
40	Suryawanshi Vaibhav Madhukar		-AB-	-AB-			
41	Tele Tanmayee Shriniwas						

Vidyavardhini's College of Engineering & Technology, Vasai Road,(W.)

ATTENDANCE RECORD - (Theory)

Name of Faculty: - Mr. Puja Kadam
Class: - B. E. (Civil) DLOC-4

Sub: SHWM

Signature: -_____
Week No.

Roll No.	Candidate Name	Date	10/10/2022	11/10/2022			Total
		Time	1pm-4pm	11:15-12:15			
42	Vaishnav Kamal Suresh						
43	Valia Varun		AB	AB			
44	Valvi Viraj Shivram		AB	AB			
45	Vora Hardik Manish						
46	Wani Vaishnavi Tushar						
47	Wankhede Vishwaraj Arun						
48							
49							
50							
51							
52							
53							
54							
55							

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Vasai Road (W)-401202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

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Department of Civil Engineering

Date: 11/10/2022

To,

Mr. Manoj Mishra

Senior Executive – Sustainable Development, Supreme Petrochem Ltd.

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the Expert lecture on Plastic Waste Management held on 11th October 2022.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Ajay Radke

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

156_Engineering Geology Visit to Gargoti museum

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY, VASAI (W)

VISIT TO GARGOTI MUSUEM, SINNAR , NASHIK

DATE OF VISIT : 23rd Dec. 2023

CLASS:- S.E.CIVIL (Sem III)

SUBJECT:- ENGINEERING GEOLOGY

A.Y. 2022-23

Date: 09/12/2022

To,

The Principal,

VCET, Vasai (W).

Subject: Permission for Engineering Geology Visit on 23rd December 2022.

Respected Sir,

We would like to take the S.E. Civil (Sem III) students to the Gargoti Museum, Malegaon MIDC, Sinnar, Nashik, for an engineering geology visit. The visit is expected to involve about 40 students, and three staff members will accompany them. The students' visit will be extremely educational and add value to their engineering geology course as students get to interact with on field experts and observe a plethora of mineral and rock specimens.

The date of visit is 23rd December 2022 (Friday)

The visit will be entirely student funded and undertaking from both parents & students will be collected.

We kindly request you to approve the visit and OD to the faculty members.

Thanking You.

Yours faithfully,

Prof. Prakash Panda 09/12

(Subject In charge)

To, The Principal
VCET
Respected Sir,
Kindly consider.

A S Radke

Dr. Ajay S. Radke

H.O.D (Civil)

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of
Engineering & Technology
Vasai Road (W)-401202.

- Permitted
- Undertaking to be Collected.
- Discipline to be ensured.

9/12/22

YAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
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Four Branches Permanently Affiliated by Unviersity of Mumbai
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: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in
artment of Civil Engineering

Date: 22/12/2022

To,

Director,

Superb minerals India Pvt. Ltd,

Malegaon MIDC,

Sinnar, Dist.- Nashik

Subject: Permission for Gargoti Visit of second year students.

Respected Sir,

We intend to take the students of S.E. CIVIL of Vidyavardini's College of Engineering, Vasai (W) for educational visit to Gargoti museum, Malegaon MIDC, Sinnar, Nashik. This visit is relating to Engineering Geology subjectof second year degree course (Third Sem). About 39 students are intended to do the visit and 3 staff members would be accompanying them.

We discussed in the office about the visit on telephone on 14/12/2022

We want to visit Gargoti on 23rd December 2022 i.e. Friday 11:00 am onwards.

Kindly give us permission to visit the premises.

Thanking You,

Regards,

22/12/22

Prof. Prakash Panda
(Subject In charge)

SUPERB MINERALS INDIA PVT. LTD.

23/12/22

Dr. Ajay. S. Radke
H.O.D (Civil)

Vidyavardhini's College of Engineering & Technology, Vasai Road. (W.)

ATTENDANCE RECORD - (Theory)

Signature:-

Name of Faculty: - Prakash H. Panda

Class: - S. E. (Civil) Sub: Engineering Geology Visit

Week No.

Roll No.	Candidate Name	Date / Time	23/12				Total
1	OMHARI PANDHARI CHEKE		-A/3-				
2	KIRAN BHIMSING PAWAR		-A/3-				
3	VENKETESH KRISHNA METKU		Venkte				
4	PUSHPAK RAMCHANDRA BHARSAT		Pushpa				
5	ADARSH DAULAT AVHAD		-A/3-				
6	CHINMAY JAGDISH MOHITE		Chinmay				
7	TANUSHKA SUNIL GAVIT		Tan				
8	AMEY TATYASAHEB GHULE		Amey				
9	SATYAM ASHOK CHAVAN		Satya				
10	VAIBHAV VINAY SINGH		-A/3-				
11	VIKI DIPAK DHANMEHER		Viki				
12	PRANAV RAJENDRA PATIL		Pranav				
13	AARSH AJAY THAKUR		-A/3-				
14	DHRUV PRASHANT PURAV		Dhr				
15	SHABNAM KUMARI RAJIVKUMAR		shabn				
16	ABHISHEK MUKESH MISHRA		Abhi				
17	PRATHAM MUKESH PATEL		-A/3-				
18	DEEPKUMAR RAVJI PATEL		Deep				
19	ARYAN SHASHIKANT VARMA		Aryan				
20	BHAVESH GANESH MUDE		-A/3-				
21	TANAY VINOD SHARMA		-A/3-				
22	KATKE SAKSHI MAHADEO		Saks				
23	VAIDYA YAJURVED VIKAS		Vika				
24	SHELAR SAKSHI ANANT		Sakshi				
25	GOSAVI SAI SURESHCHANDRA		Sai				
26	PIMPLE CHAITANYA RAVINDRA		-A/3-				
27	AREKAR KRUTESH AMAR		Krut				
28	SHEVALE TEJAS TANAJI		Tejas				
29	VATARE JATIN SURENDRA		Jatin				
30	**ROHIT SANJAY KACHE**		-A/3-				
31	JAGTAP APURVA UMAKANT		Apu				
32	CHAVAN KRUTIKA KAILAS		Krut				
33	**LACHAKA AJAY SHARAD**		-A/3-				
34	DHRUV RUPESH KANAKIA		Dhruv				
35	GORIWALE SHUBHAM DAYANAND		Shu				
36	SOLANKI PRATHAM ANANTRAI		Pratham				
37	RANE ANIRUDDHA MANGESH		Ani				
38	PRASHAM GANDHI		P				
39	ARYAN PARMAR		-A/3-				

Signature of Class In-charge

Total no. of student present = 27

Academic Year 2022-23

A. L. Rasoke

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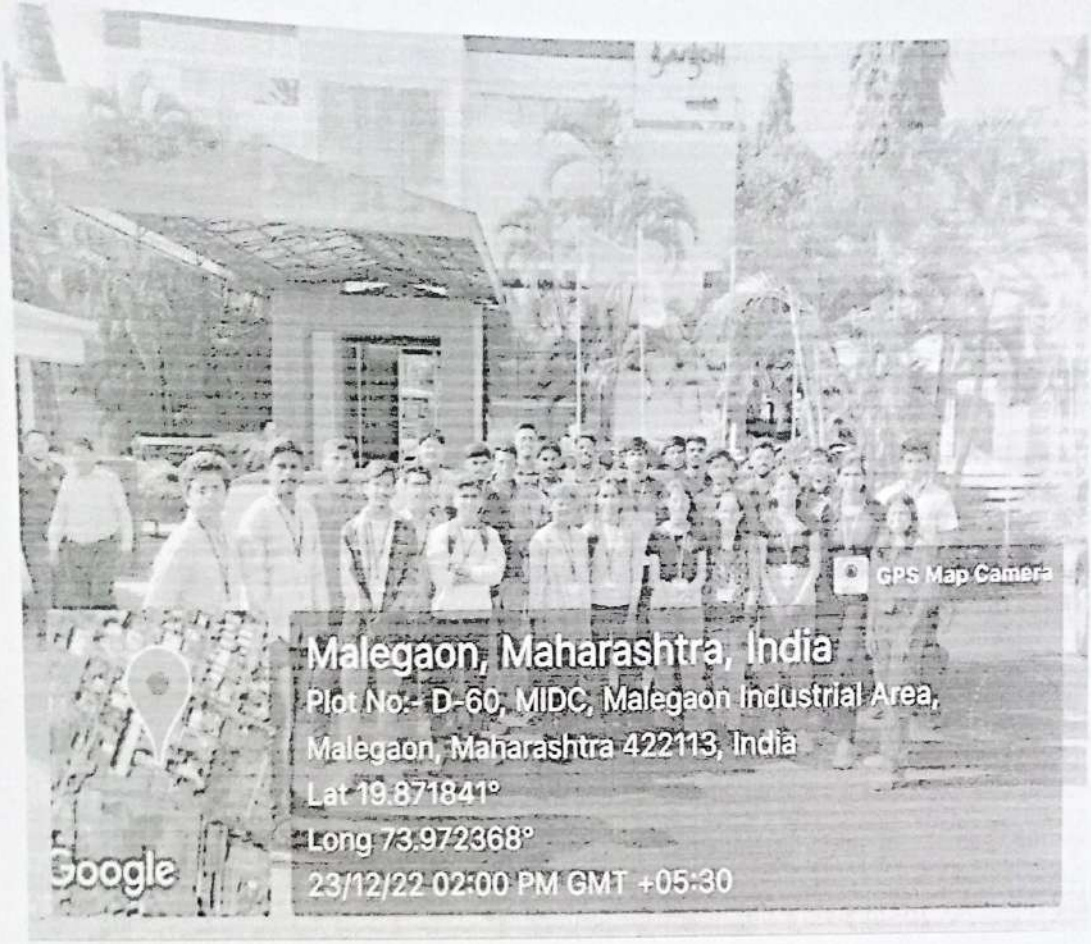
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)- 401202.



INT

Malegaon, Maharashtra, India

GPS Map Camera

Plot No:- D-60, MIDC, Malegaon Industrial Area, Malegaon, Maharashtra 422113, India Lat 19.871841°

Long 73.972368°

23/12/22 02:00 PM GMT +05:30

Objectives of the Visit:

1. To comprehend how minerals and rocks naturally originate.
2. To comprehend the stratigraphy of one of the world's greatest continental flood basalt provinces, Maharashtra, also known as "The Deccan Traps."
3. Identifying and understanding the qualities of different minerals was part of visiting the Gargoti Mineral Museum.
4. To determine which minerals, make up the majority of the earth's crust.

About the Museum:

Gargoti is the reference given to the world's most spectacular and marvelous zeolites. It is the Epicenter of Indian Zeolite minerals in global mineral map. Gargoti museum houses the personal world class collection of connoisseur Mr. K.C. Pandey. His collection consists of minerals, zeolites, gemstones, precious stones and metals, fossils and handicrafts from all over the world.

The displayed world-class collection is the result of Mr. Pandey's patience and consistency over the last 40 years.

The monument is classified into two main sections "The Deccan Plateau Gallery", boasting the best of Indian zeolite minerals and "The prestige gallery" displaying the worldwide collection.

Each zeolite mineral in the museum is a startling 65 million years or more old. It was very astonishing for the students to know that our very own deccan region of India has one of the richest deposits of zeolite minerals in the world which are very supreme in quality.

Attractions of the museum:

Gargoti Museum displays the personal collection of Connoisseur Mr.K.C.Pandey which is the result of his consistency since past 40 years.

It is divided into two galleries namely -

1) Deccan Plateau Gallery: The Deccan Plateau as the name suggests mainly displays Zeolite Minerals & Crystals excavated from the Deccan region of Mother India mainly Maharashtra & surroundings States. The well-designed Deccan Plateau Gallery has numerous showcases of fantastically displayed:

- Zeolite, Mineral & Crystal Specimens
- 2.Fossils of Shells Extinct Dinosaurs & Mammoth
- 3.Finest quality of Statues carved out of Precious/Semi-Precious stones
- 4.The Florescent Mineral Display
- The Prestige Gallery as the name suggests displays the exclusive & the rarest finds of our mother.

2) Prestige Gallery. This Gallery houses the finest of Natural:

- Gem, Precious/Semi-Precious Stones
- Precious/Semi-Precious Metals
- Rocks from Moon & Mars
- The best of Indian Zeolite Minerals

The Prestige Gallery, designs are inspired by the Indian Parliament's Monument and showcases a glimpse of the spell bounding treasures of Nature.

Collection in the Gargoti Museum majorly consists of -

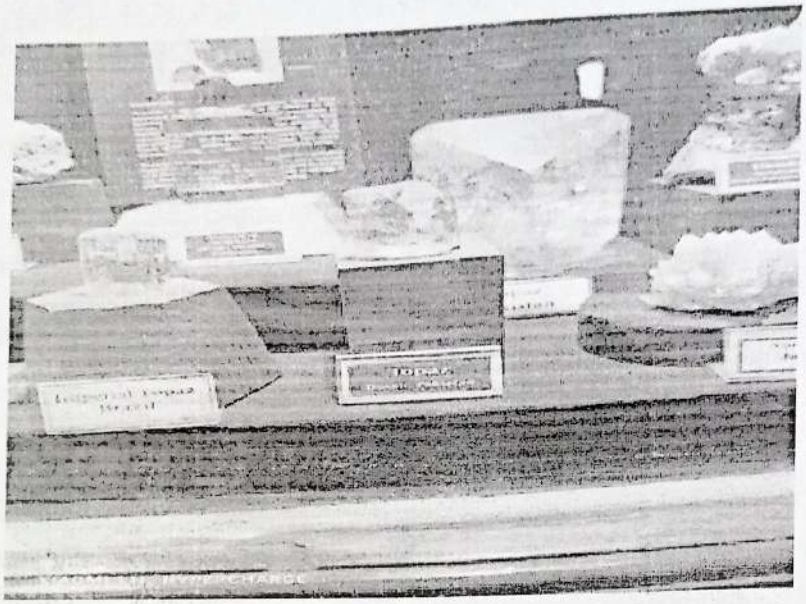
1. Natural Indian Zeolite Minerals & Crystals
2. Natural Gems Stones
3. Natural Precious/Semi-Precious Stones
4. Naturals Precious/Semi-Precious Metals
5. Fossils
6. Stone Handicrafts (Statues) Collected from all around the world.

Outcome of the Visit:

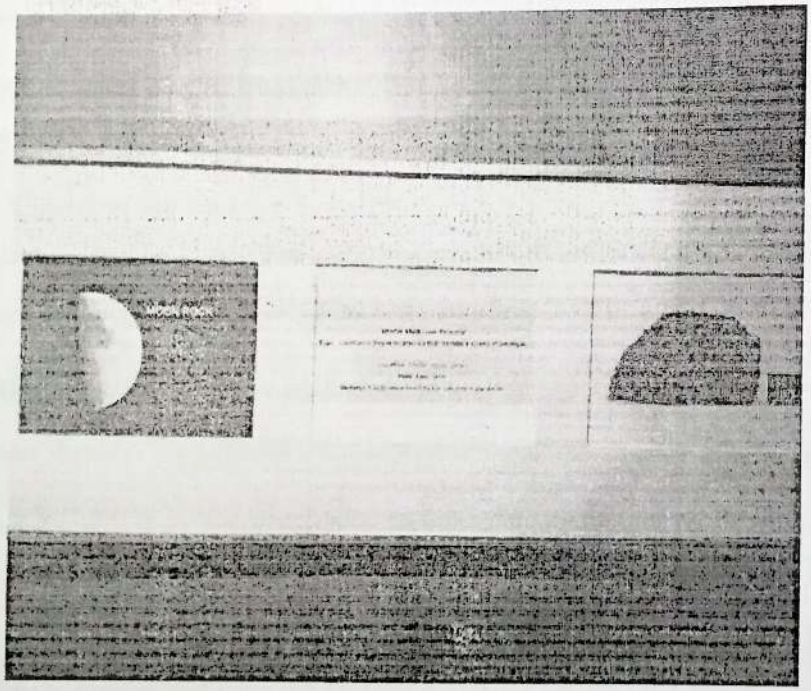
1. To become knowledgeable about certain mineral specimens, their characteristics, and their importance.
2. To understand the potential cultural or historical significance of minerals or gemstones

3. To acquire understanding of the geological mechanisms underlying the genesis of various minerals.

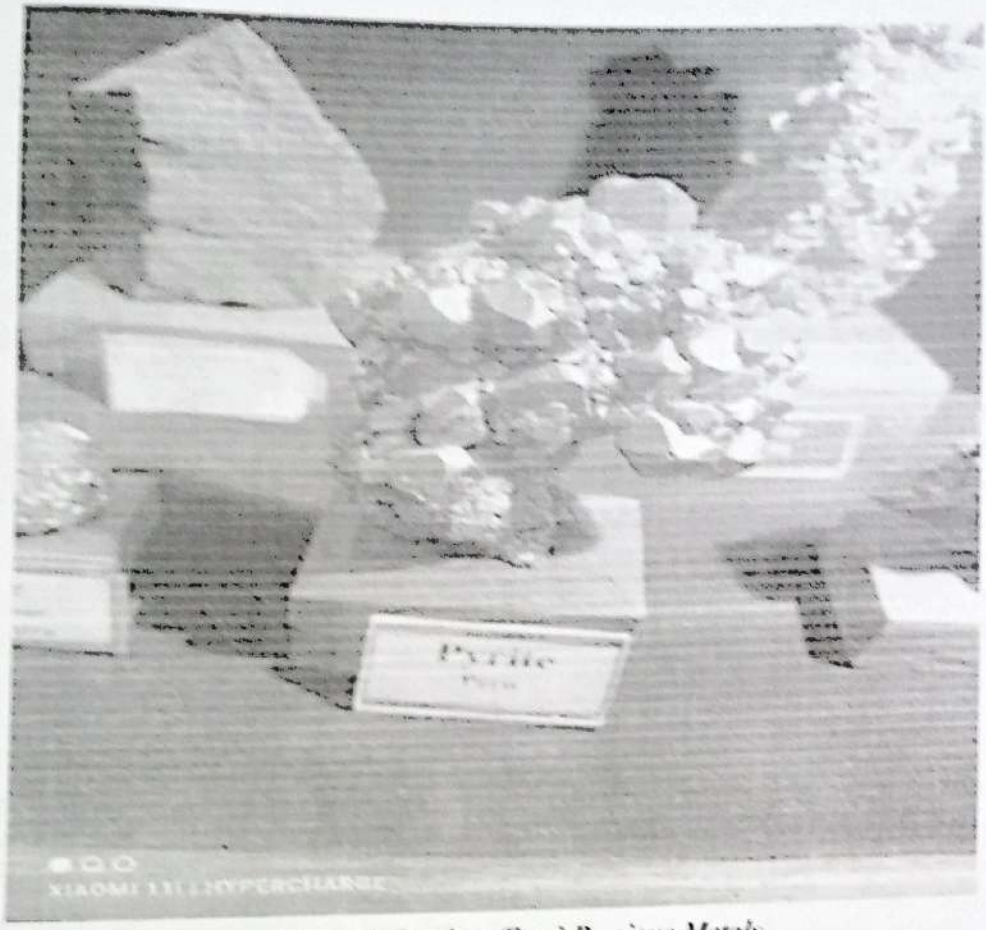
Glimpses:



Natural Precious/Semi-Precious Stones observed in the museum.



Information about rock samples from Moon



Naturals Precious Semi-Precious Metals

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CIVIL
Engg.

(8)

Undertaking by Students

By signing this undertaking, I Venketesh Metku a student of Department of Civil Engineering at VCET, Vasai agree that I would be going to the visit of Gargoti museum at Nashik on 23/12/2022 Friday at my own risk and I have received my Parents/ Guardians consent for the visit.

Further the institute or any its authorized staff members would not be liable or held accountable under any circumstances in case of injury /loss /damage to me or my belongings.

The institute or any its authorized members are also indemnified from any damage, loss/injury of any other person or body during the visit on account of my negligence or misdemeanour and I alone would be liable and responsible to the aggrieved person or body.

Further I also undertake that I would abide by the following rules & follow guidelines of the accompanying staff.

1) I shall not engage in any misbehaviour or activity of indiscipline and follow the code of conduct laid down by the accompanying staff.
2) I shall not carry or consume tobacco or its product, alcohol, liquor or narcotics during the visit.

Thanking You,
Yours Faithfully

Department: CIVIL
Year/Sem: 2nd /III
Student's Name: Venketesh metku
Roll No: 03
Signature: Venketesh
Date: 22/12/2022
Address: Sadanand Nagar Reva agar uttan Rd Bhayander (w)
Mobile No: 8454981322

A.S. Rathe

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Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

Undertaking by Parents/Guardians

To,

The Principal,

VCET, Vasai Road (W)

Sir,

I/We Radha Chavan parents / guardians of Satyam Chavan studying in your institute in the department of Civil Engineering hereby voluntarily submit the undertaking.

We as parents/ guardians confirm that we have studied the following conditions for the visit to _____.

We as parents/ guardians declare our willingness to abide by terms and conditions as well as rules and regulations of the institute, its code of conduct and rules of discipline.

We are willing to send our ward for the above mentioned visit and accept that all the activities undertaken during the visit and accept that all the activities undertaken during the visit would be at my ward's own risk and under no circumstances would be institute , Principal, teachers body and corporate or any authorized individual of VCET would be held liable for any claims or would be held accountable for any loss, damage and injury to my wards or his/her property/belongings.

Thanking You,

Yours Truly

A L Radke

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Vidyavardhini's College of
Engineering & Technology
Vasai Road (W)- 401202.

Parents/ Guardians Signature Radha

Name: Radha Chavan

Date: 22/12/22

Place: Bhyandar West

Mobile No: 8693056056

157_STTP om Analysis and Design of Structure using E-TABs Software

Vidyavardhinis College of Engineering and Technology, Vasai Road (W)
Department of Civil Engineering

Academic Year 2022-23

A Report on

"One Week STTP on Analysis and Design of Structures in ETABs Software"

Duration: 29th May 2023 to 3rd June 2023

Department of Civil Engineering of Vidyavardhini's College of Engineering and Technology organized a One Week STTP on Analysis and Design of Structures in ETABs Software for B.E Civil & M.E Structure Students. Sessions were conducted on the Analysis and Design of Structures; also hands-on training was given to students on ETABs software.

About the STTP:

ETABS plays a significant role in civil engineering due to its importance in the design, analysis, and evaluation of building structures. ETABS allows civil engineers to perform advanced structural analysis of building systems. It can simulate the behaviour of structures under different loading conditions and accurately predict their response to forces such as gravity, wind, and earthquakes. This helps in ensuring the structural integrity and safety of buildings. ETABS provides powerful design capabilities that enable engineers to optimize the design of structural components. It automates the process of generating design loads, performing code-based design checks, and producing detailed design reports. This helps in producing efficient and cost-effective structural designs. This STTP will provide a deep insight into the Design of RCC (Reinforced Cement Concrete) Structures and Steel Structures in ETABs software. Also, the STTP will develop interest among the students in the field of Structural Design.

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Department of Civil Engineering

Following are the details of sessions conducted during the one-week STTP: -

Course Content and Schedule:

Time: 9 AM to 4 PM each day

Sr. No	Date	Description of Session	Name of Resource Person
1.	29th May 2023	Introduction to Design and detailing of RCC Framed structures in Software.	Mr. Arbaz Kazi
2.	30th May 2023	Modelling of RCC Framed Structure in ETABs.	Mr. Nikhil Gavad
3.	31st May 2023	Design of RCC Framed Structure in ETABs	Mr. Nikhil Gavad
4.	1st June 2023	Detailing of RCC Framed structure designed in ETABS	Mr. Ravindra Muke
5.	2nd June 2023	Introduction to Design and Detailing of Steel Structures in Software	Mr. Ravindra Muke
6.	5th June 2023	Design and Detailing of Steel Structures in ETABs	Mr. Ravindra Muke

Day	Description
Day 1	Topic: **Introduction to Design and detailing of RCC Framed structures in Software.** A Session on drafting the actual building plan was conducted so that the students get to learn about drawing plans in AutoCAD. The session included introduction of various commands used for drafting, detailing of an actual building plan in AutoCAD, Structural planning of that plan to assign Beam, columns and footings. In the second session students were introduced to Design of RCC Framed Structures, theories of design, Detailing of the designed RCC framed structure and various Softwares available for design. Dr. Ajay S Radke, HOD Civil Engineering

	Department added important points related to Analysis of Building and Materials used for construction.

Day	Description
Day 2	Topic: **Modelling of RCC Framed Structure in ETABs.** This session included a detailed training on design of RCC framed structure. Students were introduced to ETABS software that is used for design. Design and detailing of an actual building were done in this session. The building frame was drafted in AutoCAD in the previous session and imported in ETABS for Modelling. Students were made aware of various tools, loads, sections, materials and Analysis of the Building Frame. After analysis of the building frame the SFD and BMD of the Frame were studied.

Day	Description
Day 3	Topic: **Design of RCC Framed Structure in ETABs** This session mainly focused on the Design of RCC Framed Structure that was modelled in the previous sessions. The Structural elements that were analysed for different types of loads were designed for different types of Sections assigned in the software. After the Design part the students were made aware of checking the design and revising the elements that failed in the design. Also, the students were introduced to various documentation work necessary for Structural design and execution work. Students were given an insight on use of IS 456:2000 design code based on which the design was done. They also studied various clauses necessary for design of RCC Frame structures.

Day	Description
Day 4	Topic: **Detailing of RCC Framed structure designed in ETABS.** After Designing an RCC Building frame the next necessary stage is to prepare detailed report of the design for execution. In this session students were introduced to the detailing part of the designed structural elements. Students were given an insight about IS 13920 for detailing of RCC Building frame. Also, students were given training on earthquake resistant design of Building frame in ETABS.

Day	Description
Day 5	Topic: **Introduction to Design and Detailing of Steel Structures in Software** This session highlighted the design of Steel Structures and philosophies of it. In this session an Industrial Shed was modelled in ETABS and assignment of loads. Structural planning of the industrial steel structure was also explained to the students. Various sections used in steel shed design were introduced to the students.

Day	Description
Day 6	Topic: **Design and Detailing of Steel Structures in ETABs** This session was based on Design of the modelled Industrial steel shed in the previous session. All the requirements of the design, load combinations, design check were highlighted in this session. After the design part, detailing of the structural elements and report generation were explained. In the afternoon session students were introduced to earthquake analysis of Industrial steel shed and Wind load assignment.

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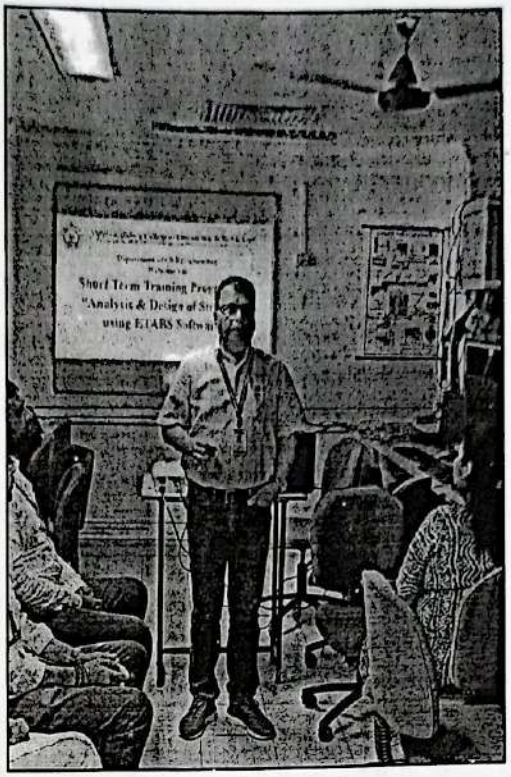
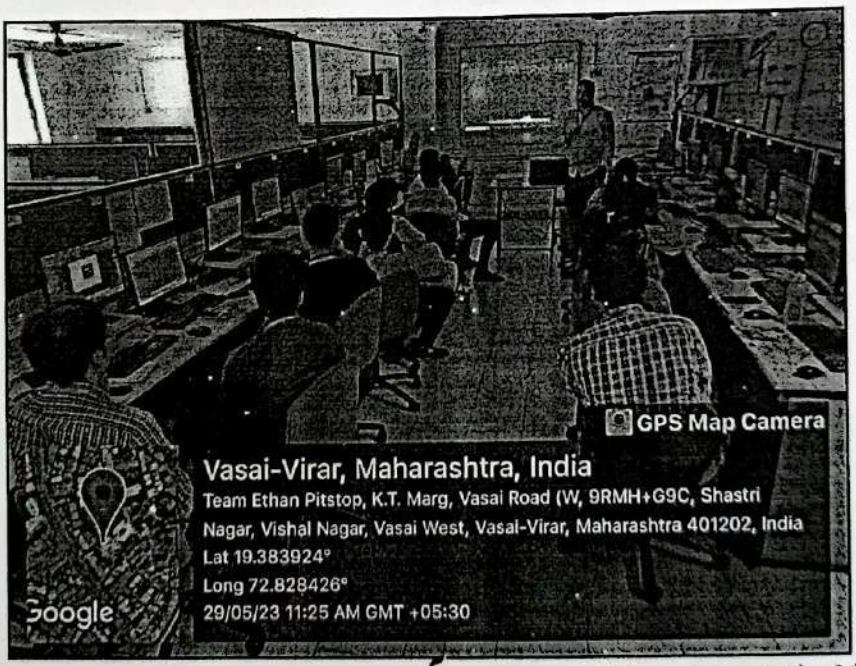
Department of Civil Engineering



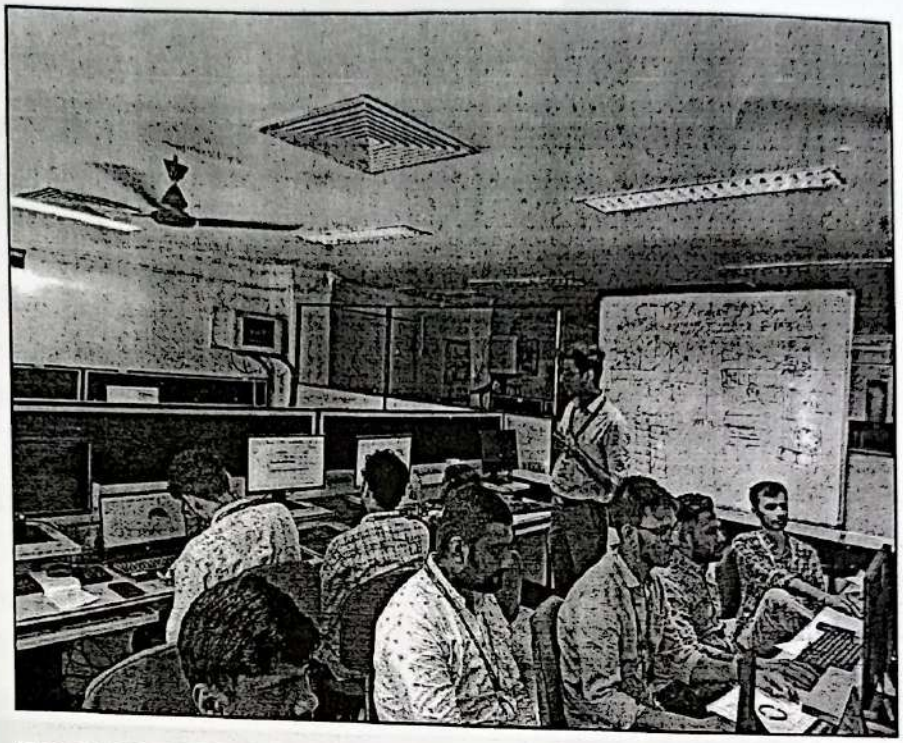
DR. ASHUTOSH DABLI INAUGURATING THE SESSION

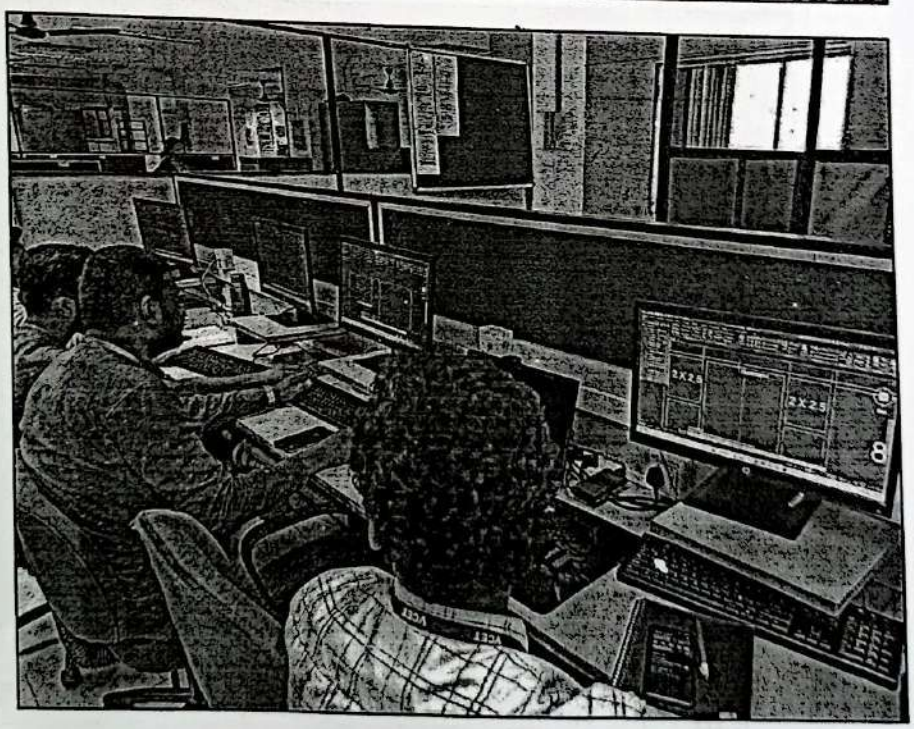


MR. ARBAZ KAZI CONDUCTING SESSION ON "DESIGN AND DETAILING OF RCC FRAMED STRUCTURES ON AUTOCAD"

Vidyavardhinis College of Engineering and Technology, Vasai Road (W)
Department of Civil Engineering

MR. NIKHIL GAVAD DISCUSSING ABOUT "MODELLING OF RCC FRAMED STRUCTURES ON ETABS"



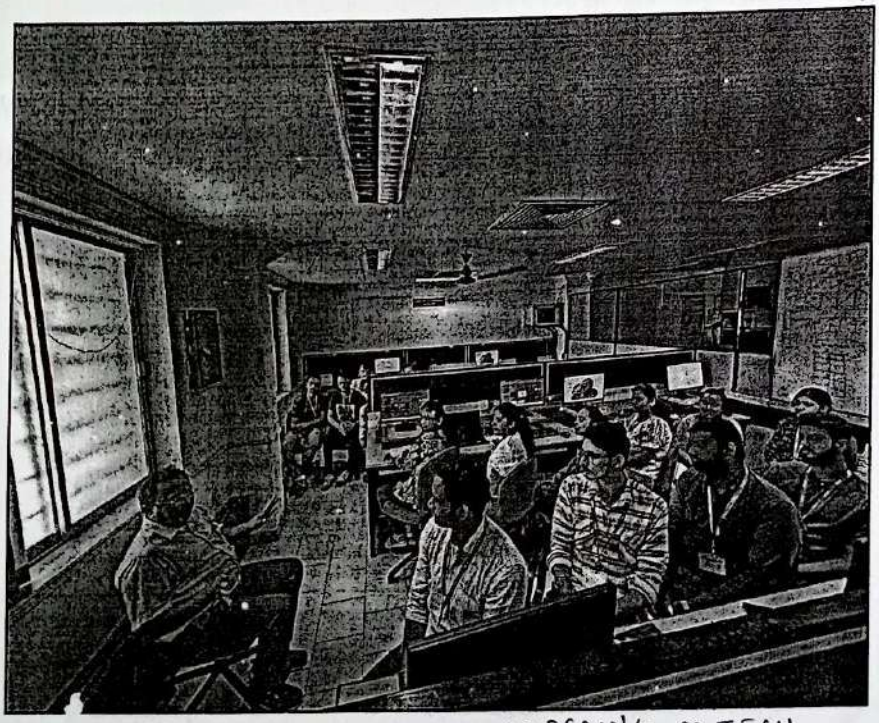


STUDENTS WORKING ON ASSIGNED TASK DURING SESSION.

Vidyavardhinis College of Engineering and Technology, Vasai Road (W)

Department of Civil Engineering

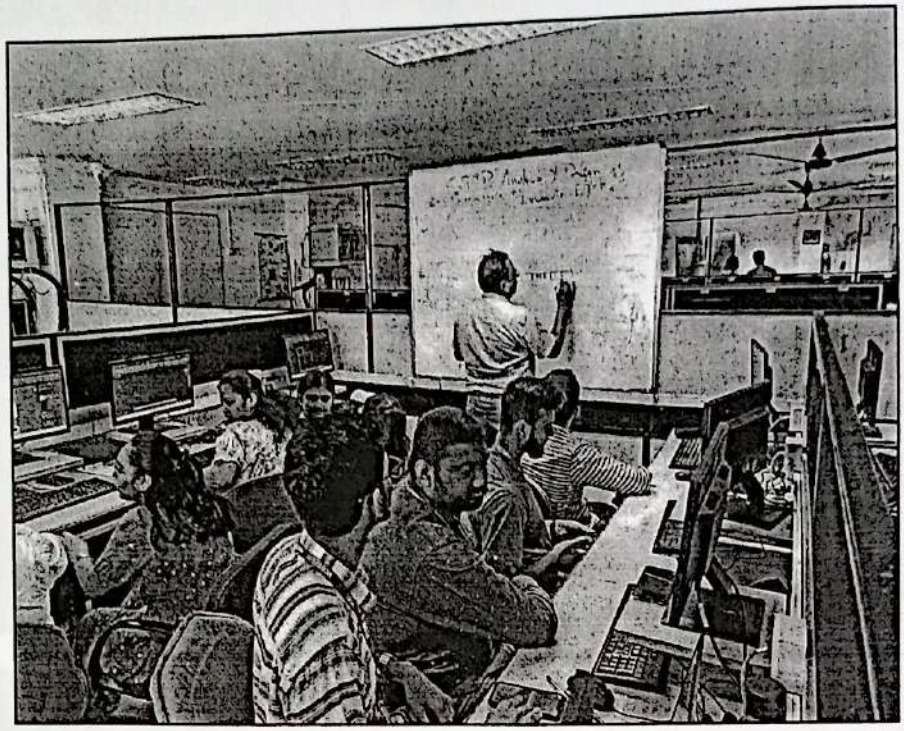
SENIOR DEPARTMENTAL STAFF & MR. MUKE ADDRESSING STUDENTS.



MR. RAVINDRA MUKE ADDRESSING M-TECH STUDENTS.

Vidyavardhinis College of Engineering and Technology, Vasai Road (W)

Department of Civil Engineering



MR. RAVINDRA MUKE CONDUCTING SESSION ON "DETAILING AND DESIGN OF STEEL STRUCTURE IN E-TABS"

epartment of Civil Engineering FEEDBACK of One Week STTP on "Analysis and Design of Structures in ETABS Software" 2022-23

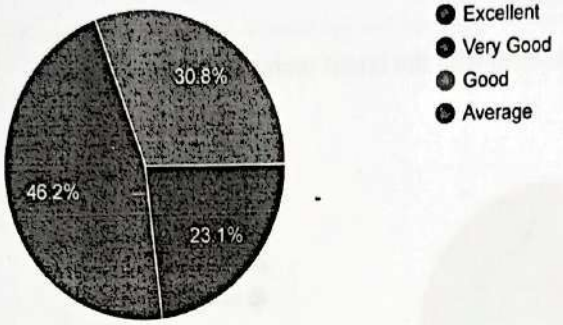
13 responses

Publish analytics

How would you rate the session experience?

Copy

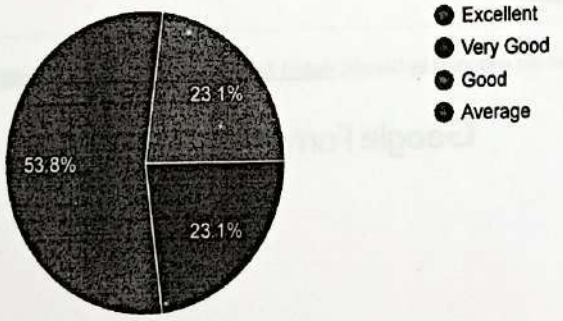
13 responses



Did the Session elicit your active participation?

Copy

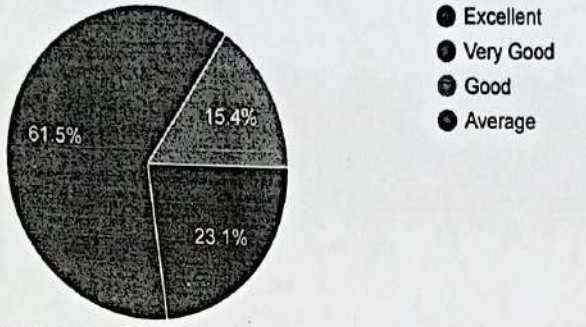
13 responses



Kindly rate excellence in delivery of session.

Copy

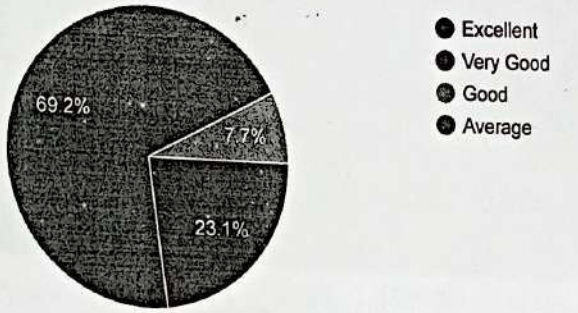
13 responses



How relevant was these sessions with the latest technology.

Copy

13 responses



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CIVIL Engg.

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Affiliated to the University of Mumbai.

Department of Civil Engineering STTP 29th May to 2nd June

Laboratory- Computer Allocation Report

Sr. No.	Name of Student	Year/ Sem	Date	PC No.	In Time	Out Time	Sign	Remark
1	Deep G. Rathod	ME II	29-5-23		10:00	1:00		
2	Vasudev T. Patel	ME II	29-5-23		10:00	1:00		
3	Arpit A. Kumbhar	ME-II	29-5-23		10:00	1:00		
4	PRITAM. PUROHIT	ME-II	29-5-23		10:0	1100		
5)	Varun Sane	ME-II	29-5-23		10:00	1:00		
6)	Shubham Adikari	ME-II	29.5.23		10:0	1:00		
7	Pawar Prajyot	ME II	29/5/23		10/00	1:00		
8.	Apurva Nishtala.	ME II	29/5/23		10:0	1:00		
9.	Chintan S. Jangam	ME II	29/5/23		10:00	1:00		
10.	KRUPESH H. DEVALIKAR	ME-II	29/5/23		10:00	1:00		
11.	Samruddhi V. Sonawane	ME-II	29/05/23		10:00	1:00		
12.	Kartiki H. Gharat	ME II	29/05/23		10:00	1:00		
13	Tanvi Dongare	ME II	-11-		11—	-11-		
14	Harshita Patil	ME-II	29/5/23		10:00	1:00		
15	Yash. B. Srivastava	ME-II	29/5/23		10:00	1:00		
16								

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Vidyavardhini's College of Engineering and Technology, Vasai

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Department of Civil Engineering STTP 29th May to 2nd June

Laboratory- Computer Allocation Report

Sr. No.	Name of Student	Year/ Sem	Date	PC No.	In Time	Out Time	Sign	Remark
1.	Deep G. Rathod		30-5-23		10:00	1:00		
2	Vasudev T. Patel		30-5-23		10:00	1:00		
3	Arpit Akumbhar		30-5-23		10:00	1:00		
4	pritam PUROHIT		30-5-23		10:00	1:00		
5	Varun Sare		30-5-23		10:00	1:00		
6.	Shubham Adhikari		30-5-23		10:00	1:00		
7	Pawan Pachut		30-5-23		10:00	1:00		
8.	Chintan Jangam		30-5-23		10:00	1:00		
9.	Aparna Nishtala		30-5-23		10:00	1:00		
10.	KRUPESH H. DEVALIKAR	ME-II	30-5-23		10:00	1:00		
11.	Samriddhi V. Sonawane	ME-II	30-05-23		10:00	1:00		
12.	Kartiki H. Gharat	ME-II	30-05-23		10:00	1:00		
13	Tanvi Dangare		=11=		=11=	=11=		
14	Harshita V. Patil	ME II	=11=		10:0	1:00		
15	Yash B. Srivastava	ME-II	=11=		10:00	1:00		
16	Mangesh B. Nannaware	ME-II	=11=		10.00	12.30		

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CIVIL Engg.

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Affiliated to the University of Mumbai.

Department of Civil Engineering STTP 24th May to 2nd June

Laboratory- Computer Allocation Report

Sr. No.	Name of Student	Year/ Sem	Date	PC No.	In Time	Out Time	Sign	Remark
1.	Deep . Rathod		31-5-23		10:00	1:00		
2	Vasuden . Patel		31-5-23		10:00	1:00		
3	Apit A. Kumbhar		31-5-23		10:00	1:00		
4	pritam . pisal		31-5-23		10:00	1:00		
5	Varun Sane		31-5-23		10:00	1:00		
6.	Shubham Adhikari		31-5-23		10:00	1:00		
7	Pawan Pandit		31/5/23		10:00	1:00		
8.	Chinton Jangam		31/5/23		10:00	1:00		
9.	Aparna Nichtala		31/5/23		10:00	1:00		
10	KRUPESH H. DEVALIKAR	ME-II	31/5/23		10:00	1:00		
11.	Samruddhi V. Sonawane	ME-II	31/05/23		10:00	1:00		
12.	Kartiki H. Gharat	ME II	31/05/23		10:00	1:00		
13	Tanvi Dongare	-11-	-11-		-11-	-11-		
14	Harshita Patil	MEII	31/5/23		10:00	1:00		
15	Yash B. Srivastava	ME-II	31/5/23		10:00	1:00		

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY CIVIL Engg.

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Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

विद्यावर्धिनाचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

Department of Civil Engineering

Laboratory- Computer Allocation Report

Sr. No.	Name of Student	Year/ Sem	Date	PC No.	In Time	Out Time	Sign	Remark
1	Varun Sane	ME II	1/6/23		9:00	1:00	V.P.S.	
2	Mangesh. B. Nanmaware	ME-II	1/6/23		9.00	1.00		
3	Yash. B. Srivastave	ME-II	1/6/23		9:00	1:00		
4	Tanvi Dangare	-11-	-11-		-11-	-11-		
5.	Aparna Nishtala	ME-II	1/6/23		9:00	1:00		
6.	Kartiki H. Gharat	ME-II	1/6/23		9:00	1:00		
7.	KRUPESH H. DEVALIKAR	ME-II	1/6/23		9:00	1:00		
8.	Shubham Adhikari	ME II	1/6/23		9:00	1:00		
9.	chintan jangam	ME II	1/6/23		9:00	1:00		
10	PAWAN PUROHIT	ME II	1/6/23		9:00	1:00	PSPurohit	
11	Arpit Kumbhar	ME II	1/6/23		9:00	1:00		
12	Vasudev Patil	ME-II	1/6/23		9:00	1:00		
13	Deep Rathod	ME-II	1/6/23		9:00	1:00		
14	Harshita Patil	ME II	1/6/23		9:00	1:00		

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Department of Civil Engineering

Laboratory- Computer Allocation Report

No.	Name of Student	Year/ Sem	Date	PC No.	In Time	Out Time	Sign	Remark
1.	Chinton S. Jangam	ME II	2/6/23		10:00	3:00		
2.	Aparna Mishtala	ME II	2/6/23		10:	3:00		
3.	Shubham.	ME II	2/6/23		10:0	3:00		
4.	KRUPESH H. DEVALIKAR	M.E.-II	2/6/23		10:00	3:00		
5	Varun P. Sane	ME-II	2/6/23		10:00	3:00		
6	Mangesh Nannaware	ME II	2/6/23		10:00	3:00		
7	PAWAN PUROHIT	ME II	2/6/23		10:00	3:00		
8	Yash B. Srivastava	ME II	2/6/23		10:00	3:00		
9	Tanvi Dongare	-11-	-11-		-11-	-11-		
10	Karthiki Bharat	-11-	-11-		-11-	-11-		
11	Harshita Patil	-11-	-11-		-11-	-11-		
12	Vaibhavi Bari	11-	11-		11-	-11-		
13	Samruddhi Sonawane	-11-	-11-		-11-	-11-		
14	Arpit Kumbhar	-11-	-11-		-11-	-11-		
15	Deep Rathod	-11-1	-11-		-11-	-11-		
16	Vasudev patel	-11-1	-11-		-11-	-11-		
17	Pritam Purohit	-11-1	-11-		-11-	-11-		
18.								

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Department of Civil Engineering

Date: 05/06/2023

To,

Mr. Ravindra Muke

Chief Structural Engineer, Crown Consultants.

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the Short-Term Training Program on Analysis and Design of Structures using ETABs Software held between 29th May 2023 to 3rd June 2023.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Ajay Radke

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

158_Awareness of Green Building Certification

Report on

Awareness of Certification process of Green Building

Objective of the Session: To create an awareness about green building and requirements to certify as a green building.

Date of Session: 8th April 2023

No. of Participants:

Name of the Speaker: Mr. Bhavesh Mehta (Core Committee Member, IGBC Mumbai Chapter)

About the Speaker:

Mr. Bhavesh Mehta Started the Introduction by paying homage to Dr. Prem Jain, founding Member of Indian Green Building Council (IGBC) since 2001 and Chairman from 2007 to 2018. He further explained roles and importance of Building with an overview of the Indian Building sector which included characteristics of well-designed Houses, Schools, hospitals and malls with aspects of sustainability. Then he elaborated on the formation of IGBC in 2001 and its flagship project CII-Sohrabji Green Business Centre, Hyderabad which is India's 1st Platinum rated green building and a Net Zero Energy Building. He mentioned various future activities of IGBC Student's chapter through PowerPoint presentation. He also explained various Green Building rating systems and encouraged the students to work on Green Building certification of SPCE building in Bhavan's campus.

About the session 1:

An expert lecture on certification of green building was organized to promote green buildings and also steps to acknowledge as Green structure. There are various different parameters involved such as designing, constructing, and operating buildings with a strong emphasis on minimizing their environmental impact. These structures prioritize energy efficiency, water conservation, sustainable materials, and indoor air quality. The goal is to reduce the carbon footprint of buildings and create healthier, more efficient spaces for occupants.

Mr Bhavesh Mehta started his session with his introduction and made students familiar with IGBC main guidelines. IGBC certifies the green projects which are conceptualized, designed, constructed

and operated as per IGBC ratings. Till date, more than 3,088 projects (approx 1,315 million square feet (122.2×10^6 m^2)) have been rated by IGBC. Green projects rated by IGBC fall under one of the following levels (in ascending order): Certified, Silver, Gold and Platinum. The Green Building Movement in India traces its roots to the early 2000s. It has evolved significantly since its inception. Organizations like the Indian Green Building Council (IGBC) and the Green Rating for Integrated Habitat Assessment (GRIHA) have played pivotal roles in setting standards and certifying green buildings. Additionally, the adoption of international rating systems like LEED (Leadership in Energy and Environmental Design) has provided further impetus.

Later he moved on to the important aspect of the session: how to get the certification of green building? Certification of a green building involves a structured process to evaluate and verify that a building meets specific sustainability and environmental performance criteria. The certification process typically follows a standardized system or rating scheme.

The steps to be followed:

1.Project Registration
2.Pre-Design and Documentation
3.Design and Construction Phase
4.Submission of Documentation
5.Third-Party Review
6.Certification and Rating
7.Post-Occupancy Evaluation
8.Display and Recognition
9.Ongoing Monitoring and Reporting

At end of the session Mr Bhavesh Mehta summarized the important specific steps and requirements can vary depending on the chosen certification system. Each system has its unique criteria and processes, but they all share the common goal of promoting sustainable building practices and recognizing buildings that meet specific environmental and performance standards. Additionally, the level of rigor and complexity in the certification process may vary, with some systems being more comprehensive than others.

About the session 2:

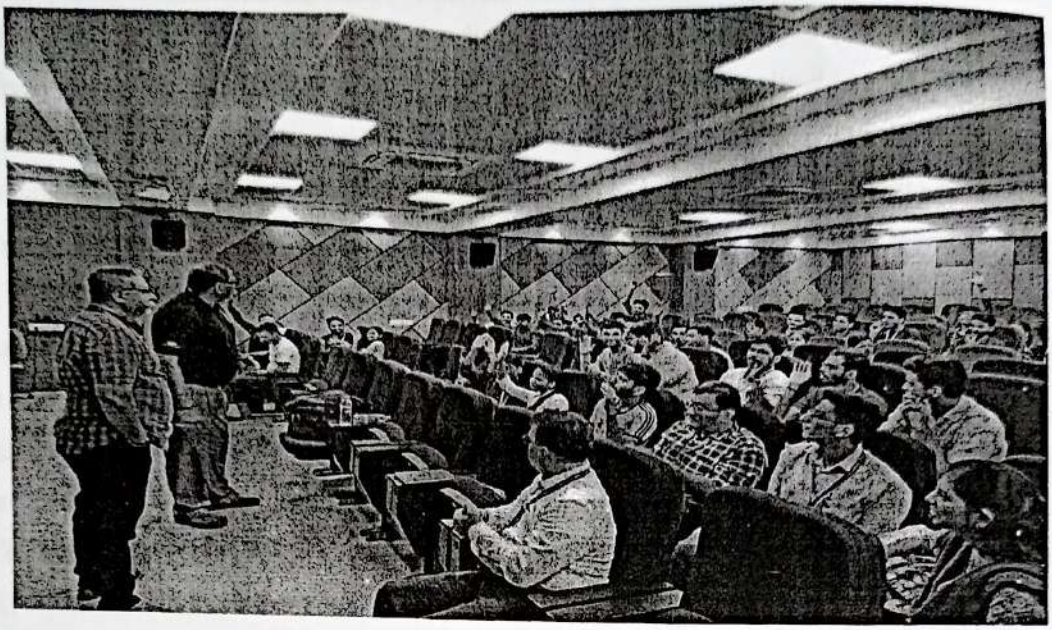
After the break Mr Bhavesh Mehta continued his session with case study "Operational Excellence in Managing Green Campus". While addressing the college students, he made sure to specify the points that a students can take on their level to help make a campus green. He covered the points like to upgrade to energy efficient LED lighting in campus buildings, implement comprehensive recycling programs for paper, plastics etc & installation of renewable energy sources.
As a educational site, we can form sustainability committee to engage students in sustainable practices, promote eco-friendly options.

Later moved on to "Operational Excellence in Managing Green Campus". Mr Bhavesh Mehta went forward explaining managing a green campus involves efficiently and effectively implementing sustainable practices to minimize environmental impact, reduce resource consumption, and enhance the overall quality of campus operations. This approach contributes to the well-being of the campus community, supports environmental conservation, and often results in cost savings.
Campuses can upgrade to energy-efficient lighting systems, implement advanced heating, ventilation, and air conditioning (HVAC) technologies, and optimize building operations. Through these measures, energy consumption is significantly reduced, leading to both environmental and financial benefits. Green building design and operation align with sustainability goals. Constructing new buildings and retrofitting existing ones to meet green building standards, such as LEED, enhances energy efficiency, reduces environmental impact, and creates healthier indoor environments. This practice exemplifies the commitment to responsible construction and long-term operational efficiency.

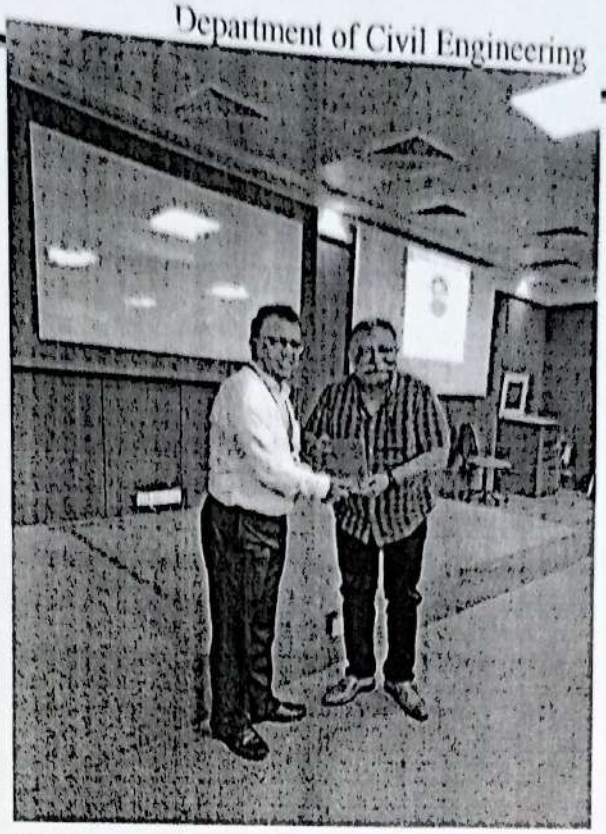
Conclusion:

The expert lecture by Mr. Bhavesh Mehta on "Green Building Movement in India" & "Operational Excellence in Managing Green Campus" in summary, green building is essential for reducing the environmental impact of the construction industry, conserving resources, saving money, and creating healthier, more comfortable living and working spaces. As the world continues to address pressing environmental challenges, the importance of green building practices and sustainable construction will only increase in significance.

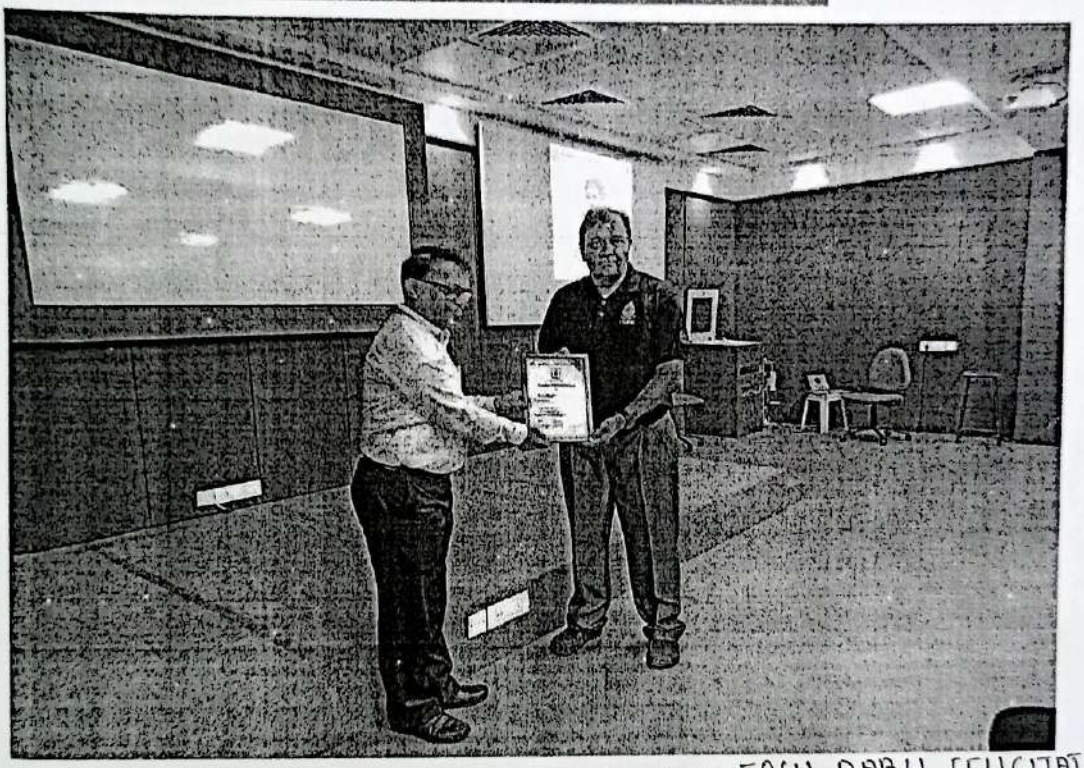
Glimpses of session:



SPEAKERS ADDRESSING STUDENTS DOUBT.



DR. AUSHOTOSH DABLI FELICITATING MR.



5 DR. AUSHOTOSH DABLI FELICITATING MR. BHAVESH MEHTA

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8/04/2023

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

IGBC

1st half and 2nd half.

Sr No	Name	Branch	Year	Sign
1.	Deepkumar Patel	Civil	SE	[signature]
2.	Jikamade Vinayak Manoj	(INST)	BE	[signature]
3.	Affan Khan	Civil	BE	[signature]
4.	Shreyas Landge	"	BE	[signature]
5	Alston Cerejo	"	BE	[signature]
6.	Pooja Dhanwade	"	"	[signature]
7	Prachi Purohit	EXTC	BE	[signature]
8	Kadambari Kamble	EXTC	BE	[signature]
9	Priyanka Ambekar	EXTC	BE	[signature]
10	Neha Rathod	MECH	BE	[signature]
11	Chimay Raut	EXTC	BE	[signature]
12	OMKAR SADADEKAR	EXTC	BE	[signature]
13	Shubham Bari	EXTC	B.E	[signature]
14	Komal Gupta	EXTC	B.E	Komal
15	Shruti Kurekar	EXTC	BE	Shruti
16	Jayshree Mhatre	EXTC	BE	[signature]
17	BHARAT KHANVILKAR	EXTC	BE	[signature]
18	Jemit Shah.	MECH	BE	Jemit Shah
19	KARAN SINGH	EXTC	BE	[signature]
20	YASH KHARAT	EXTC	BE	Kharat
21	Vivek Patil	EXTC	BE	[signature]
22	Sameer Lokhande	EXTC	BE	Sameer
23	Jayesh Nakashe	EXTC	BE	Nakashe
24	Ankit shetty	EXTC	BE	[signature]
25	Manali Sankhe	CIVIL	BE	[signature]
26	Amey Ghule	civil	SE	Amey
27	Aryan Varma	Civil	SE	Aryan
28	Abhishek Mishra	Civil	SE	[signature]
29	Tanay Sharma	Civil	SE	[signature]
30	Venketesh Metku	Civil	SE	Venkatesh
31	Satyam Chavan	Civil	SE	Satyam
32	Seema Yadav	Mech	B.E	[signature]
33	Aniruddha Mane	EXTC	B.E	[signature]
34	Rohit CHAVAN	EXTC	B.E	[signature]
35	Lance S. D'souza	Mech	BE	Dsouza
36	David Lobo	Mech	BE	[signature]
37	Buthamesh S More	Mech	BE	P. More
38	Tejas wani	CSEDS	TE	Tewani

8/04/2023

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

IGBC

Sr No	Name	Branch	Year	Sign
40	Yash M Raut	EXTC	BE	Yash
41	Amey Morye	EXTC	BE	[illegible]
42	KUSHAL RAUT (35)	EXTC	BE	Kushal
43	Riddhesh Vanjara	EXTC	BE	Rfanj
44	HARSH NITESH DODIYA	EXTC	BE	[illegible]

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8/4/2023

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

IGBC

Committee Attendance Sheet

1st half and 2nd half.

Sr No	Name	Sign
1	Tanmayee Tele	
2	Adarsh Pal	
3	Hardik Vora	
4	Atish Pradosh	
5	Sakshi Pashte	
6	Ujala Yadav	
7	Kanchan Chauhan	
8	Raj Naik	
9	Roshni Salunkhe	
10	Vedant Ayare	
11	Harshita Patil	
12	Sachin Pal	
13	Hardik Mhatre	
14	Tejas Adsule	
15	Yogesh Naresh Mishra	
16	Vipul Kumar	
17	Harshad Pawar	
18	Yash Bamania	
19	Mohit kumar Verma	
20	Kanchan Patil	

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Department of Civil Engineering

Date: 08/04/2023

To,

Mr. Bhavesh Mehta

Core Committee Member, IGBC Mumbai Chapter

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the seminar on the "Awareness of Green Building Certification" held on 8th of April 2023

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Ajay Radke

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

159_SDP on development in Structural Engineering

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Department of Civil Engineering

Date: 17/01/2023

To,

The Principal,

VCET, Vasai (W).

Sub: Proposal for "6 Days' Student Development Program" (SDP) on "Developments in Structural Engineering".

Respected Sir,

We The Department of Civil Engineering propose to organize a 6 Days' Student development program on "Developments in Structural Engineering", which will be considered a value-added course for students. The SDP will be beneficial to the students of Civil Engineering Department, who wish to pursue career in Structural Engineering field.

The resource persons details or the student development program are as follows,

Date of session and duration	Resource Person	Topic
3rd Feb 2023	Prof. P R Barbude	Professional Practices in Structural Engineering
4th Feb 2023	Prof. Nilesh Lende	Technical Writing and Presentation
5th Feb 2023	Prof. P V Mule	Need of Earthquake Resisting Structures
10th Feb 2023	Prof. S A Rasal	Application of Prestressed Concrete
11th Feb 2023	Dr. A S Radke	Repairs and Retrofitting of RCC Structures
12th Feb 2023	Prof. J B Chougale	Software Applications in Design of Multistorey RCC Structures

Proposed Schedule of Student development program: Dates : 3rd Feb, 4th Feb. 5th Feb, 10th Feb, 11th Feb 2023 and 12th Feb 2023 Time : 10am to 12 noon and 1.00 pm to 4.00 pm.

We request you to kindly grant us the permission.

Thanking You,

Jaydeep Chougale
Program Coordinator

A S Radke

Dr. Ajay Radke
H.O.D. Civil

To
Registrar
Permitted.

17/01/23

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

K.T MARG VASAI (WEST)

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2022-23 Date:

A Report on

"6 days Student Development Program (SDP) on developments in Structural Engineering" for B.E Civil & M.E Structure Students.

Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology organized a 6 days Student Development Program (SDP) on developments in Structural Engineering" for B.E Civil & M.E Structure Students. A guest lectures were conducted on various different topics on each by various professional industrial experts as follows: -

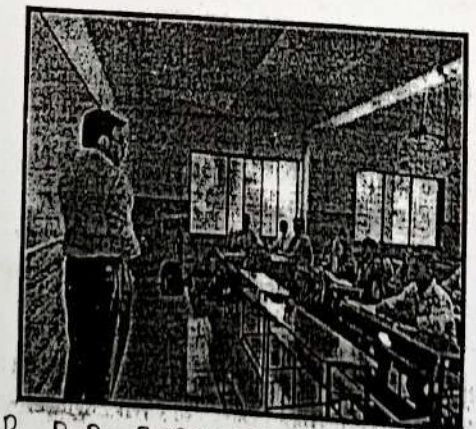
Day: 1

Date: 3rd Feb,2023.

Time: 10:00 am to 12:00 pm & 1:00 pm to 4:00 pm

Topic: "Professional Practices in Structural Engineering" for B.E Civil & M.E Structure Students.

Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology organized a Lecture on "Professional Practices in Structural Engineering" on 3rd February 2023 was delivered by Prof. P. R. Barbude. The lecture included the importance of understanding client requirements, following IS codes and standards, and efficient project management. He also highlighted the need for good communication skills and ethical practices in the field of structural engineering.



PROFESSOR P.R. BARBUDE ADDRESSING STUDENTS.

Overall, the lecture was informative and thought-provoking, providing valuable insights to the students. The lecture was well-received by the audience and received positive feedback from students.

Day: 2

Date: 4th Feb,2023.

Time: 10:00 am to 12:00 pm & 1:00 pm to 4:00 pm

Topic: "Technical Writing and Presentation" for B.E Civil & M.E Structure Students.

On 4th February 2023, Prof. Nilesh Lende delivered an informative lecture on "Technical Writing and Presentation" to the students of the Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology. The lecture aim was to improve the technical writing and presentation skills of the students, which are essential skills for professionals in the field of engineering.

Prof. Nilesh Lende began by discussing the importance of clear and concise writing, highlighting the need for accurate documentation and effective communication. He also introduced students about various known writing formats like IEEE & APA for research paper.

Overall, the lecture was engaging and informative, providing attendees with valuable insights into the essential skills required for technical writing and presentation. A vote of thanks was given by Jaydeep Chougale of Civil Engineering Department and also valuable feedback of the students was collected at the end of the seminar.

Day: 3

Date: 5th Feb,2023.

Time: 10:00 am to 12:00 pm & 1:00 pm to 4:00 pm

Topic: "Need of Earthquake Resisting Structures" for B.E Civil & M.E Structure Students.

On 5th February 2023, Prof. P. V. Mule delivered a guest lecture on " Need of Earthquake Resisting Structures" to the students of the Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology. The lecture highlighted the importance of building structures that can withstand the devastating impact of earthquakes. Prof. P. V. Mule emphasized the need for proper design by using IS Codes 1893:2015 part-I and 13920:2016 for design of structures. He also highlighted the use of advanced technologies and materials for construction like use of various types of shear walls and dampers.

The lecture was informative and thought provoking, and it provided the students better understanding of importance of earthqual e resisting structures. The lecture was later concluded by giving a voted of thanks by Prof. Nikhil Gavad of Civil Engineering Department and also valuable feedback was given by students.

Day: 4

Date: 10th Feb,2023.

Time: 10:00 am to 12:00 pm & 1:00 pm to 4:00 pm

Topic: "Application of Prestressed Concrete" for B.E Civil & M.E Structure Students.

Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology organized a Guest Lecture on "Application of Prestressed Concrete" on 10th February 2023 was delivered by Prof. S A Rasal. The lecture focused on the principles and applications of prestressed concrete in modern construction. Prof. Rasal highlighted the advantages of using prestressed concrete over traditional reinforced concrete, including its higher ability to withstand higher loads and resist cracking. He also discussed various methods used for prestressed concrete like pre-tensioning and post-tensioning.

Overall, the lecture was a valuable addition to the field of civil engineering and lecture was concluded by vote of thanks given by Prof. Ashutosh Dabli of Civil Engineering Department and valuable feedback by students.

Day: 5

Date: 11th Feb,2023.

Time: 10:00 am to 12:00 pm & 1:00 pm to 4:00 pm

Topic: "Repairs and Retrofitting of RCC Structures" for B.E Civil & M.E Structure Students.

On 11th February 2023, Dr. A. S. Radke delivered an informative guest lecture on Repairs and Retrofitting of RCC Structures to the students of the Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology. Dr. Radke began by discussing the common causes of deterioration in reinforced concrete structures and the need for repairs and retrofitting. He emphasized the importance of timely repairs and maintenance to ensure the safety & serviceability of the buildings and infrastructure. The lecture covered the various methods of repairs and retrofitting of RCC structures, including epoxy injection, jacketing, and carbon fiber reinforcement. Dr. Radke explained the pros and cons of each method and shared examples of successful repairs and retrofitting projects.

Overall, the lecture was informative and insightful, providing students with valuable insights into the methods and techniques used in repairs and retrofitting of RCC structures. The students & faculty appreciated the practical advice and guidance provided by Dr. A. S. Radke, and the lecture received positive feedback from students. Lastly, the lecture was concluded giving a

vote of thanks by Prof. Vikrant kothari of Civil Engineering Department and valuable feedback by students.

Day: 6

Date: 12th Feb,2023.

Time: 10:00 am to 12:00 pm & 1:00 pm to 4:00 pm

Topic: "Software Applications In Design of Multi-storey RCC Structures" for B.E Civil & M.E Structure Students.

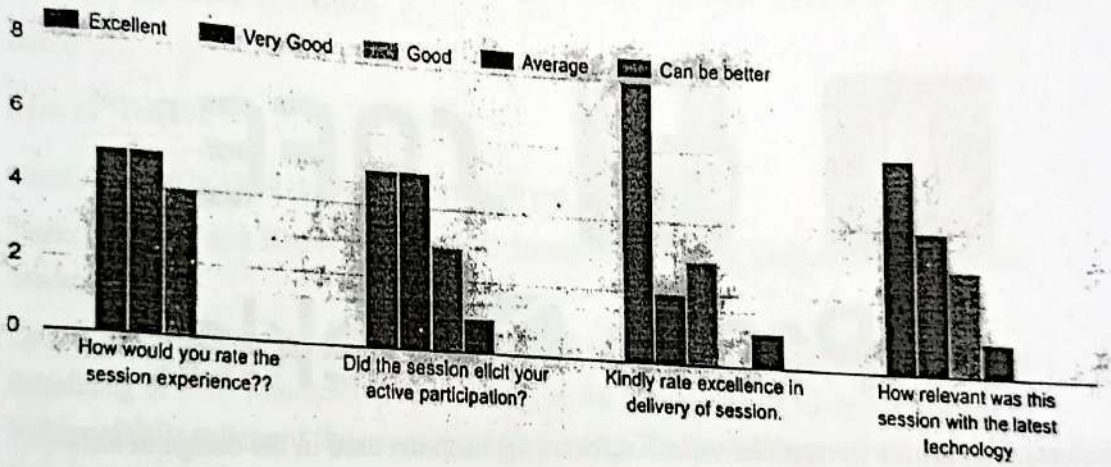
On 12th February 2023, Prof. J B Chougale delivered an enlightening guest lecture on "Software Applications in Design of Multi-storey RCC Structures" at the Vidyavardhini's college of Engineering and Technology. The lecture was attended by students and faculty from the Civil Engineering department. The importance of software applications in the design of multi-storey RCC structures was the first topic Prof. Chougale addressed. He emphasized the need for precise and efficient software tools to assist civil engineers in designing complex

structures. The lecture covered the various software applications used in the design of multi-storey RCC structures, including ETABS, SAFE, STAAD PRO, Tekla and SAP2000. Prof. Chougale provided examples of successful projects that made use of these software tools as well as an explanation of the features and capabilities of each software.

Overall, the lecture was a valuable addition to the field of civil engineering and lecture was concluded by vote of thanks given by Prof. Viren Chandanshive of Civil Engineering Department and valuable feedback by students.

Feedback

Kindly fill the following feedback which would allow us to improve . Pick the response from one of the categories mentioned below:



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Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

Department of Civil Engineering

6 Days' SDP on Developments in Structural Engineering

Sr. No.	Name	Dates					
		3/2/23	4/2/23	5/2/23	10/2/23	11/2/23	12/2/23
1	ADHIKARI SHUBHAM						
2	BARI. VAIBHAVI.						
3	VASH. B. SRIVASTAVA						
4	Krupesh H. Devalkar						
5	Aparna Nichitala.						
6	Chinton S. Jangam						
7	Siddesh. B. Shendkar						
8	Samruddhi V. Sonawane						
9	Mangesh. B. Nannaware						
10	Kushank. H. Patil						
11	Arpit A. Kumbhar						
12	Vasudev. T. Patel						
13	Deep. G. Rathod						
14	Varun. P Sane						
15							
16							
17							
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28							

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by Unviersity of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.

Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 08/02/2023

To,

Dr. S A Rasal

Asst. Professor, Dept of Civil Engg,

Datta Meghe College of Engineering, Airoli

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the Short-Term Training Program on Development in Structural Engineering held between 3rd February 2023 to 8th February 2023.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Ajay Radke

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

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Department of Civil Engineering

Date: 08/02/2023

To,

Prof. P. R. Barbude

Asst. Professor, Dept of Civil Engg,

Datta Meghe College of Engineering, Airoli

Subject: Appreciation Letter

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Department of Civil Engineering

Date: 08/02/2023

To,

Prof. P V Muley

Asst. Professor, Dept of Civil Engg.

Datta Meghe College of Engineering, Airoli

Subject: Appreciation Letter

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Department of Civil Engineering

Date: 08/02/2023

To,

Prof. Nilesh Lende

Asst. Professor, Dept of Civil Engg,

Datta Meghe College of Engineering, Airoli

Subject: Appreciation Letter

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Department of Civil Engineering

Date: 08/02/2023

To,

Prof. Jaydeep Chougale

Asst Professor, Dept of Civil Engg,

VCET, Vasai

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the Short-Term Training Program on Development in Structural Engineering held between 3rd February 2023 to 8th February 2023.

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Dr. Ajay Radke

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

160_A seminar on "Importance of Research and Lab Teaching"

Department of Civil Engineering

Report on "The Importance of Research and Lab Teaching in Education"

Date of Lecture- 24th May 2023, Wednesday from 11:00 a.m. to 01:30 p.m.

No. of Participant- 30

Name of the Speaker- Mr. Nissar Khan (Technical Officer, Civil Engineering Dept., IIT Bombay)

Introduction: The seminar on "The Importance of Research and Lab Teaching in Education" took place on 24th May 2023 at IIIrd floor Seminar Hall, VCET, Vasai. The aim of the seminar was to shed light on the significance of integrating research and lab teaching in the education system and how these components contribute to a comprehensive learning experience.

Keynote Speaker:

Mr. Nissar Khan is currently working as Technical Officer in the department of civil engineering at IIT Bombay. He holds professional degree in Bachelor of engineering (B.E) in Civil Engineering and Master of Technology (M. Tech) in Structural engineering. He has a vast experience in the field of concrete, structural engineering and all the civil engineering experimentation work.

Description of the lecture:

Expert lecture on "The Importance of Research and Lab Teaching in Education" was conducted on 24th May 2023, Wednesday from 11:00 a.m. to 01:30 p.m.

The first session focused on how research and lab teaching enrich the learning experience. The speaker highlighted that hands-on experiences provide students with a deeper understanding of theoretical concepts. Practical applications encourage critical thinking and creativity, ultimately enhancing the overall educational journey.

The discussion revolved around how lab work cultivates practical skills, including experimentation techniques, data analysis, and equipment operation. Participants agreed that these skills are invaluable in preparing students for future careers. Furthermore, he explored how research and lab teaching spark curiosity and foster innovation. The participants engaged in a discussion about the role of these components in encouraging students to explore beyond the classroom, develop new ideas, and contribute to the advancement of knowledge.

In the next session, the focus shifted to the importance of collaboration and communication skills. Participants shared experiences of how research projects and lab activities encourage teamwork and effective communication, essential skills for success in any field. Also he highlighted the personal and professional growth that stems from engaging in research and lab work. Participants discussed how these experiences boost students' confidence, self-esteem, and sense of accomplishment, thereby preparing them for challenges in their careers. Additionally, he underscored the significance of faculty-student interaction in research and lab settings. Attendees agreed that mentorship from faculty members not only enhances the quality of research but also establishes meaningful connections between students and educators.

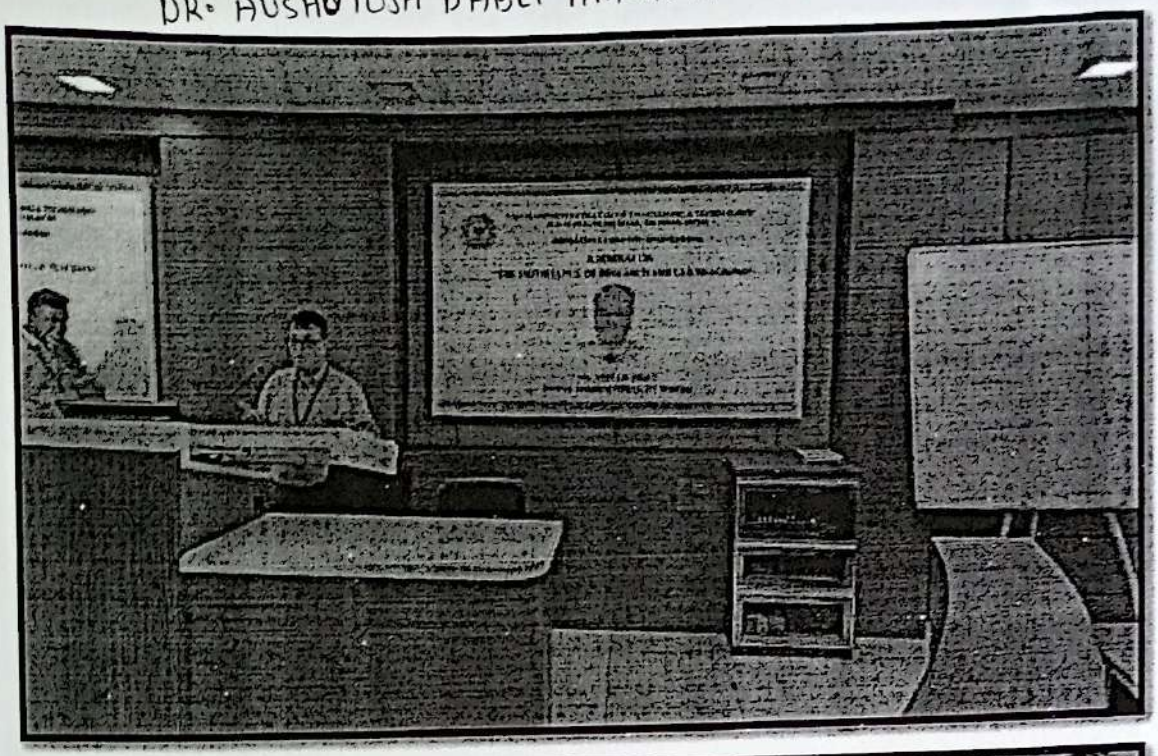
The seminar concluded with a discussion on how research and lab experiences instill a passion for lifelong learning. Participants shared insights into how these experiences encourage individuals to stay updated with the latest developments in their fields throughout their lives.

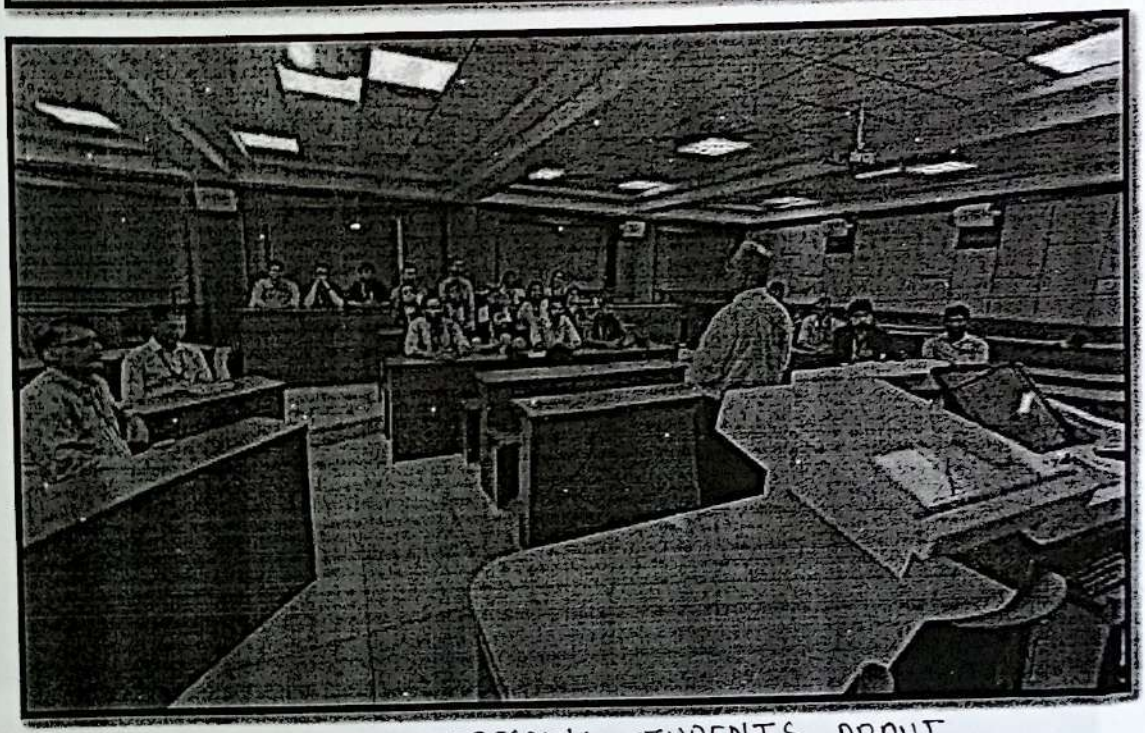
Conclusion:

The seminar on "The Importance of Research and Lab Teaching in Education" provided a comprehensive exploration of the various dimensions of research and lab teaching. It was evident that these components not only enhance the educational journey but also nurture essential skills, foster innovation, and prepare individuals for future challenges. The seminar served as a platform for rich discussions and valuable insights, emphasizing the significance of incorporating research and lab teaching into the education system.

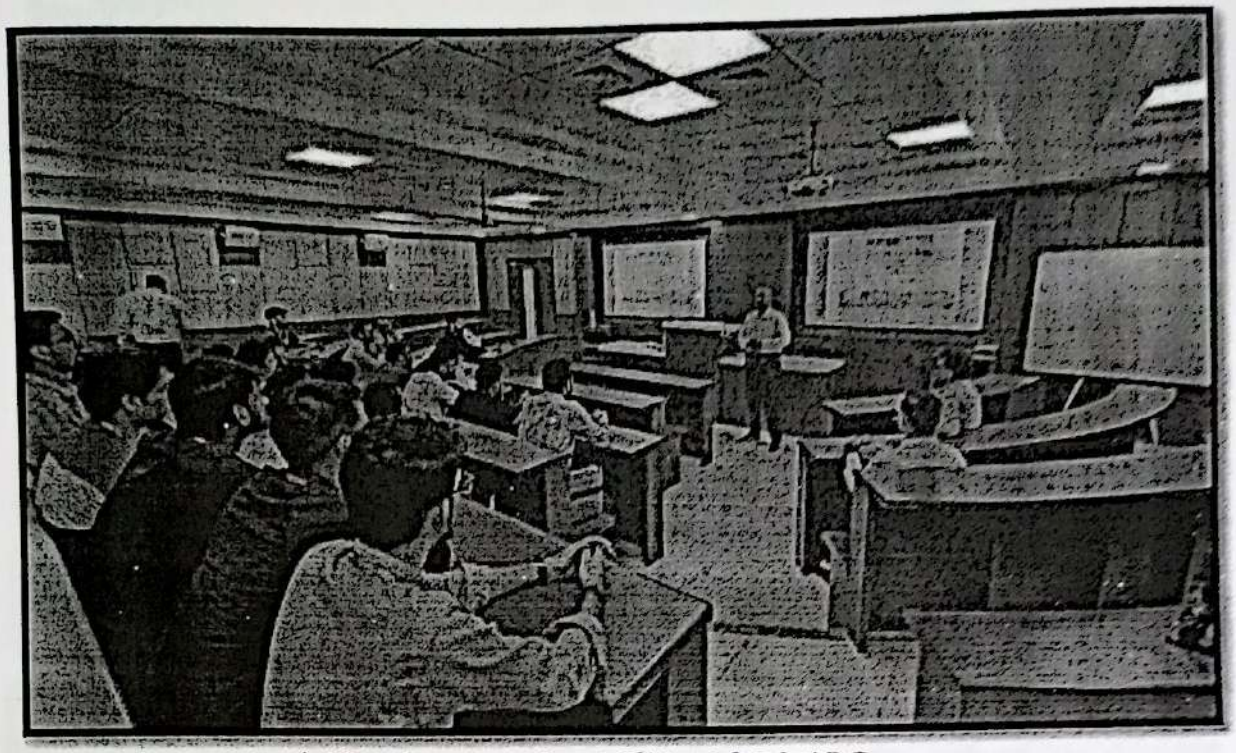
Glimpses of the lecture-

DR. AUSHUTOSH DABLI INAUGURATING THE SESSION.

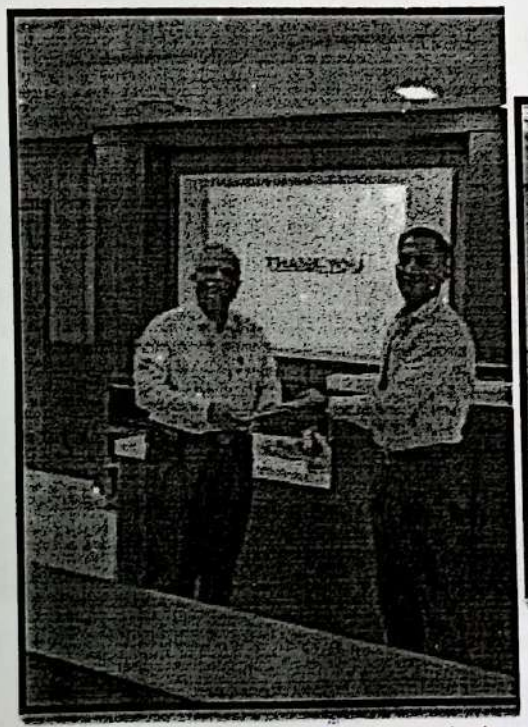




SPEAKER ADDRESSING STUDENTS ABOUT "IMPORTANCE OF LAB TESTING"



Q|A SESSION WITH SPEAKER.



DR. ASHISH CHOUDHARY, DEAN R&D
. FELICITATING THE SPEAKER.

COMMEMORATIVE PHOTO
WITH SPEAKER.

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

A seminar on "The Importance of Research and Lab Teaching"

For M.E. Students, Civil Dept.

Date 24/05/23

Sl. No.	Name	Branch	Sign.
1	Nikhil S. Gawad	Civil	[signature]
2.	Vikrant Kothari	Civil	[signature]
3	Chinque J.B	Civil	[signature]
4.	Prakash H. Panda	Civil	[signature]
5	Gaurav Bhawde	Mech	[signature]
6	Rauf Vipul M.	Mech	[signature]
7	Dipak Chaudhari	Mech	[signature]
8	Deep Kumar Patel	Civil	[signature]
9	Taher Dariwala	Civil	[signature]
10	Shreyas Save	Civil	[signature]
11	Deeksha Shetty	Civil	[signature]
12	Kinnaya Salunkhe	Civil	[signature]
13	Rashi Pawaskar	Civil	[signature]
14	Mangesh B. Nannaware	Civil-ME	[signature]
15	Vasudev T. Patel	Civil-ME	[signature]
16.	Arpit A. Kumbhar	Civil-M.E	[signature]
17	Deep G. Rathod	Civil ME	[signature]
18	KRUPESH H. DEVALIKAR	ME-Civil	[signature]
19	Tanvi Dongare	ME-Civil	[signature]
20.	Aparna Nishtala	ME-Civil	[signature]
21.	Harshita Patil	ME-Civil	[signature]
22.	Kartiki H. Ghorat	ME-Civil	[signature]
23.	Samriddhi V. Sonawane	ME-Civil	[signature]
24.	Varun Sane	ME-Civil	[signature]
25	Yash B. Srivastava	ME-Civil	[signature]
26.	Shubham R. Adhikari	ME-Civil	[signature]
27	Chinian S. Jangam	ME-Civil	[signature]
28	Viren B. Chandanshiv	Civil	[signature]
29	Dr. Ashish Chaudhari	Mech	[signature]
30	Dr. A. G. Dafle	Civil	[signature]

A S Rake

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY CIVIL Engg.

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Department of Civil Engineering

Date: 24/05/2023

To,

Mr. Nissar Khan

Retd. Technical Officer, IIT Bombay

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during seminar on the "Importance of Research and Lab Teaching" held on 24th May 2023

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

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HOD
Civil Engineering Department,
VCET

Dr. Harish Vankudre
Principal
Civil Engineering Department,
VCET

161_Product Vidya

Vidyavardhini's College of Engineering and Technology, Vasai
Department of Computer Science & Engineering (Data Science)

Report on Product Showcase

2022-2023

Event:- Product Vidya

Venue:- Lab 507-511

Date:- 23rd September 2022

No of participants:- 52

No of products:- 9

Chief guest:- Mr. Rajesh Modgekar, Director, Janyu Tech, Vasai Rd. (E)

Vidyavardhini's College of Engineering & Technology

Department of Computer Science and Engineering (Data Science)

Report

PRODUCT VIDYA 2022

Company's name:	NCC telecom pvt. Ltd
Product name:	Home automation : Smart switches
Owner's name:	Chirag Ajmera, Pinakin Ajmera
Product's Description: Infinity collection of smart switches is a custom made solution for homes. The switches are made with desired materials ranging from wood, marble, stone to ceramics to seamlessly blend with the interior décor . They come with a haptic touch response and have a user friendly design. The company provides assistance and solutions for automating home by digitizing the electrical controls tailor made to suit customers budget and requirements.	
Faculty In-charge:	Ms. Krunali Vartak
Date:	23 September 2022
Venue:	507-511

Vidyavardhini's College of Engineering & Technology

Department of Computer Science and Engineering (Data Science)

Report

PRODUCT VIDYA 2022

Company's name:	Mss Technology Pvt.Ltd
Product name:	Equipower 440 Volt Protector
Owner's name:	Mr. Amit Manjrekar
Product's Description: Equipower is a home voltage protector which is connected in your main line and it protects all equipment connected through it. It can easily protect your equipment from voltage as high as 440V in a single phase and that is what makes it special.	
Faculty In-charge:	Mr. Sumeet Shingi
Date:	23 September 2022
Venue:	507-511

Report

PRODUCT VIDYA 2022

Company's name:	DEKRYPTOR (ISAGON CREATIVES LLP)
Product name:	3D Printed Robotic Arm
Owner's name:	Mr. Kunal Kashikar

Product's Description: **This arm has a 5 degree of freedom(5DOM) and is controlled by 6 servo motors**

Description about motors is as follows

3 MG995 motors for high torque

3 SG90 servo motors for accuracy

This robotic arm is controlled via an self generated app having 3 modes of control

1) Generic control
2) Voice control
3) Gesture control

The app Acts as interface to communicate to arm via Wifi or Bluetooth

ABOUT SERVO MOTORS:

3MG995 MOTOR: 3 MG995 Metal Gear Servo Motor is a high-speed standard servo can rotate approximately 180 degrees (60 in each direction) used for airplane, helicopter, RC-cars and many RC model. It Provides 10kg/cm at 4.8V, and 12 kg/cm at 6V. It is a Digital Servo Motor which receives and processes PWM signal faster and better.

3SG90 MOTOR:Micro Servo Motor 3 SG90 is a tiny and lightweight server motor with high output power.

Servo can rotate approximately 180 degrees (90 in each direction), and works just like the standard kinds but smaller. You can use any servo code, hardware or library to control these servos.

APPLICATIONS:

Welding
Material Handling
Machine tending
Space Exploration

FEATURES:

Control System: The CPU that directs a robot's task at high level
Sensors: A component that provides electrical signals to allow a robot to interact with the world
Actuators: The motor parts that are responsible for a robot's movement

Faculty In-charge:	Mr. Sumeet Shingi
Date:	23 September 2022
Venue:	507-511

Vidyavardhini's College of Engineering & Technology

Department of Computer Science and Engineering (Data Science)

Report

PRODUCT VIDYA 2022

Company's name:	Janyu Tech
Product name:	Throwbot
Owner's name:	Mr. Abhimanyu Raja

Product's Description:

Remote controlled investigation machine that can be controlled or operated by humans for dissimilar operations. Robot is built as a defense mechanism for military purposes. It is helpful for the army as it has the ability to capture motions or actions of enemies using cameras. It has a wide-range communication system that has a range up to 1 km which can climb an inclined plane up to 45 degrees.

Application: Used as a Defense & NSG Indian Army

Features:

It has 4 cameras placed on 4 sides.

1 km range of wireless communication (2.4gHz).

Speed:3km/hour

24 volt batteries

Army can allot frequency

Faculty In-charge:	Ms. Carmelita Dabre
Date:	23 September 2022
Venue:	507-511

Vidyavardhini's College of Engineering & Technology

Department of Computer Science and Engineering (Data Science)

Product showcase participants

1. Robot (use in defense) : TE's (Ready) (17 sep).
Faculty : Prof. Carmelita Dabre Janyu Tech. :- Mayur. 9224717413.

- Dikshant buwa
- Sahil Gujral
- Vedantika Ghorpade
- Jidnyasa Patil
- Dinesh madhav
- Niyati Patil

2. Power circuit board : All TE's (16 sep) 2pm.
Faculty: Prof. Sumeet Shingi MSS powerTech :- Amit Manjrekar. 9769996205

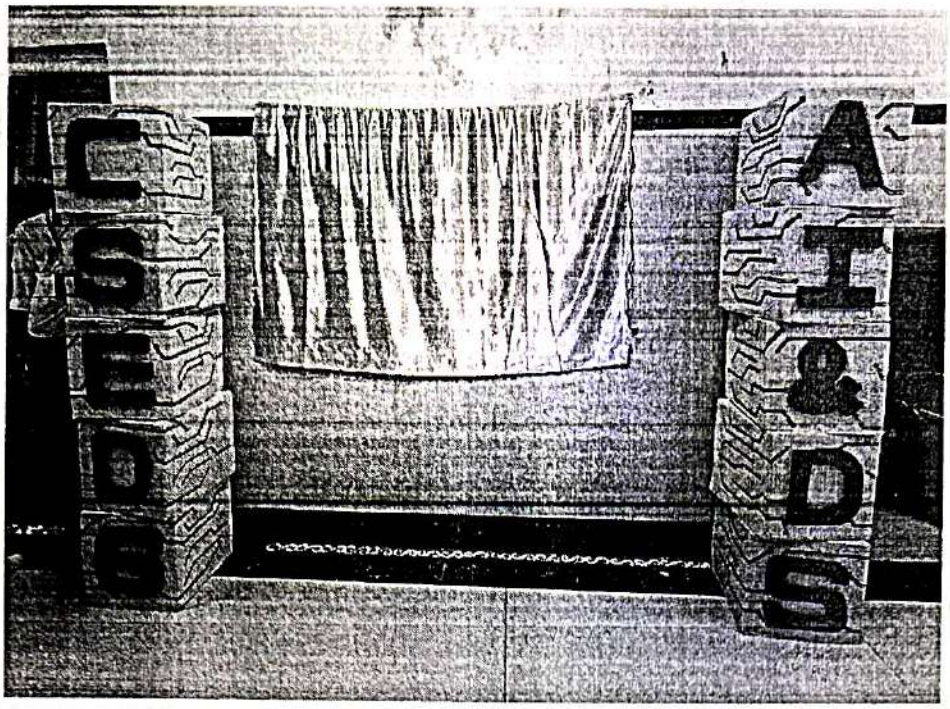
- Vaishnavi Saindane
- Chetana manjarekar
- Nimish Vartak
- Akash Adarkar
- Samrudhi mhatre
- Paritosh khanwe

3. Home Automation : All SE's (16 sep). :- Kiran.
Faculty: Prof. Krunali Vartak NCC Telecon 9867694006.
2pm.

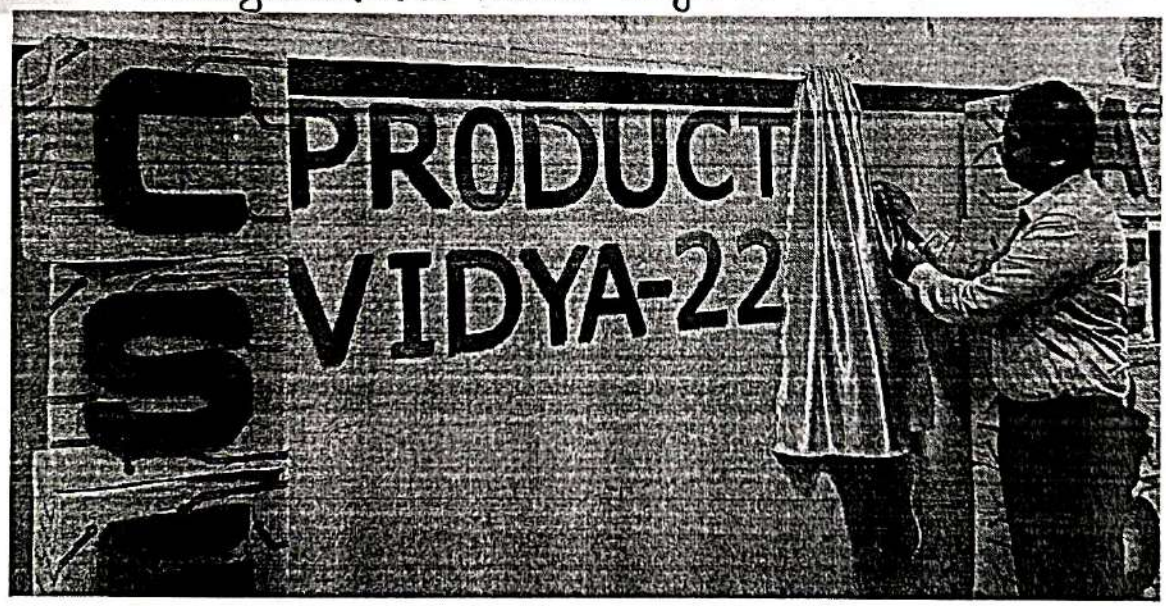
- Vinayak Deore
- Asheesh Yadav
- Durvesh Kajrekar
- Dhanashree Thakur
- Ami Maiyani
- Manaswi Vartak
- Purvisha Jetani

4. Smart Energy meter : All SE's (16 sep). :- Ankit patil
Faculty: Prof. Maya Varghese TechConnect 9870332716.
2pm.

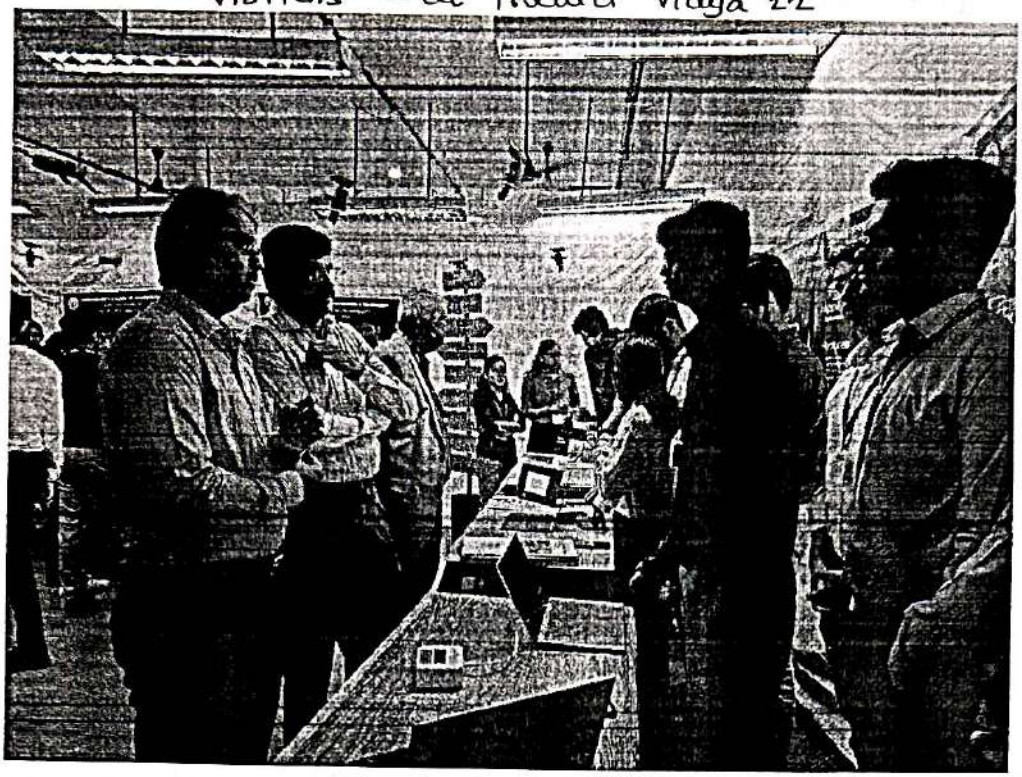
- Ameya Modak
- Saideep Manve
- Abhishek Gurav
- Shreenand Pandere
- Rohan Patil
- Aarya Naik



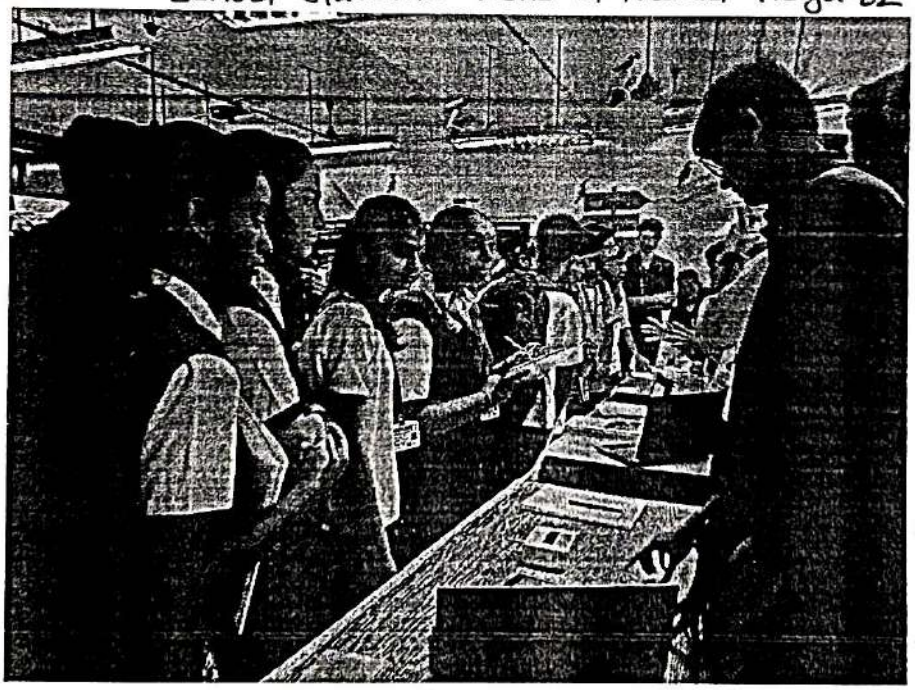
Inauguration of Product Vidya'22



Visitors – at Product Vidya'22



School students visits at Product Vidya'22



Guests – Visiting Product desks.

Participants and Organizers of Product Showcase Event

Prof. Yogesh Pingle
(Deputy HOD - CSE(DS))

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY * C.S.E.(D.S.)

Dr. Vikas Gupta
(HOD-CSE(DS))

162_Code-O-Fiesta

Vidyavardhini's College of Engineering and Technology, Vasai

Department of Computer Science & Engineering (Data Science)

Report on Code-O-Fiesta 2022-23

Event: - Code-O-Fiesta

Venue:- 507-511

Date:- 30 August 2022

No of Teams :- 22

Chief Guest :- Mr. Utpal Shah (Director, Accurate Helical Springs Pvt. Ltd, Vasai(E))

Judges :- 1] Mr. Amit Manjrekar
2] Dr. Vinayak Shinde

Problem Statements

- **Social networking for entrepreneurs**

Create their profile, show case their products post updates (like linked in / Facebook) regarding their products (file upload limited to 1 photo compressed size if possible),participate in forum of different subjects related to business.

- **Online data collection of business meeting of a group**

In this portal members can create their profile, show case their products and Manage Subscriptions of users.

Photos

. Inauguration of Code-o-Fiesta 2022-23

~~Fig~~ photo 1 :- Inauguration of Code-o-fiesta 2023

Vidyavardhini's College of Engineering and Technology, Vasai

Department of Computer Science & Engineering (Data Science)

. Winner of Code-o-Fiesta 2022-23

Team Name: - Codex

[Winner – Naveen Arora, Karan Patra, Parth Puri, Chetan Jawale, Jayesh Wadhe, Dept of AIDS, VCET]

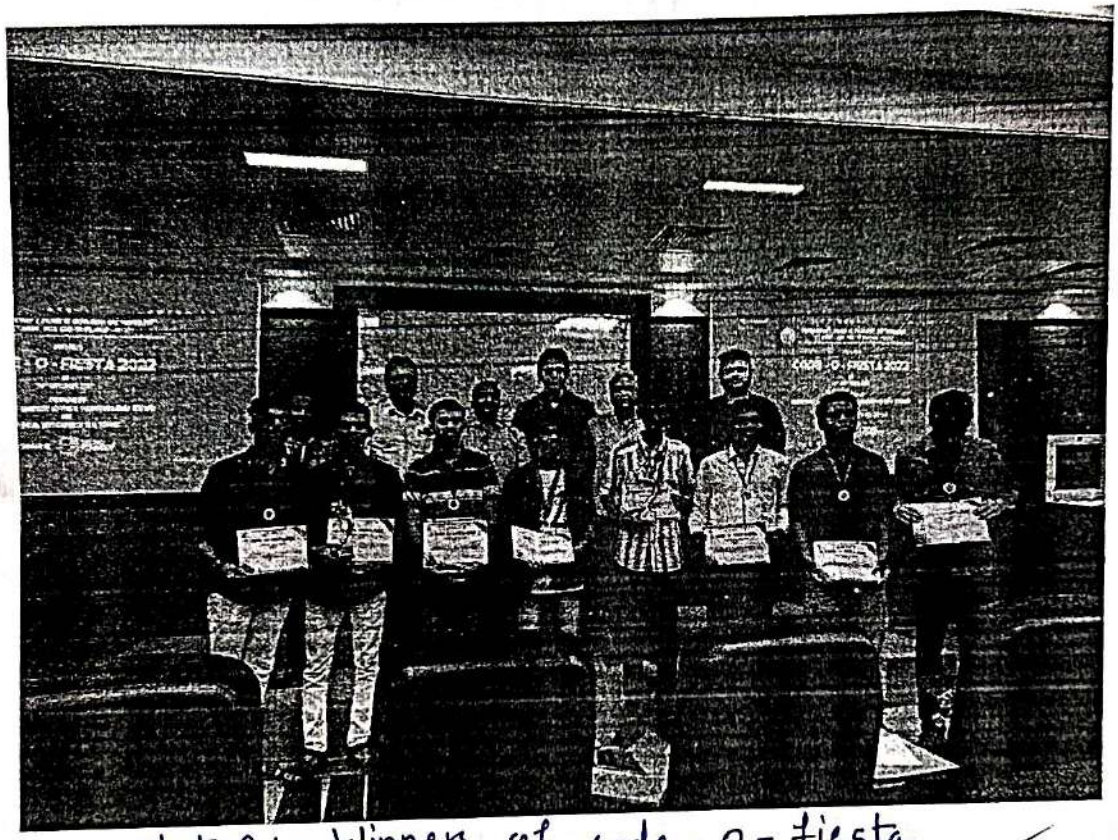


Photo 2 :– Winners of Code-o-fiesta

Prof. Yogesh Pingle

(Deputy HOD - CSE(DS))

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY * C.S.E. (D.S.)

Dr. Vikas Gupta

(HOD-CSE(DS))

	Team Name	Member 1: Name - Role	Member 2 : Name - Role	Member 3 : Name - Role	Member 4 : Name - Role	Member 5 : Name - Role	Selected Problem statement
20	Data Pirates	Shruti Jadhav - Frontend	Prachi Nibe - Backend	Shivam Patil- content writer and director	Harshal Sharnare - UI/UX		Problem statement 1 - Social Networking for Entrepreneurs
	DIGI DREAMERS	YASH SANJAY PATIL	CHETAN VIJAY SAPKAL	CHETAN NAGESH JAWALE			Social Networking for Entrepreneurs
4	VANPS	Samrudhi Mhetre - front-end	Vaishnavi Saindane - back-end	Akash Adelkar- Director			1) Social networking for entrepreneurs
8	Orstal js	Hritik Pathak (Backend)	Ritik Harijan (Backend)	Rameshwar Pawar (frontend)	Paritosh kharwe - ui/ux	Nimish vartak - content writer	Pb1) Networking for Entrepreneurs
9	Code-On	Parth-Backend	Ojasi-Designing	Yashita-Website	Soham Dey(Frontend)	Dipanshu Vartak (Frontend)	1
14	META CODERS	Anaum sharif-coding	Pritesh verma-front end	Varun soni-logic and algo	Gauravi-Website		1
10	DevSquad	Anuj Mishra	Harsh Mishra	Shreyank kasabe	Aryan darade-logic and algo	Ryan chulliyl-coding	Social Networking for Entrepreneurs
18	Runtime terror	Mitali Rawat	Radha Vishwakarma	Sakshi Jadhav	Smit padsala	Prachi shah	Social networking for entrepreneurs
11	Team XYZ	Meet Pagnedar - backend	Shubham Jangid- backend	Shrey Ghodke - backend	Dhaneshree Raut	Vridangi Jadhav	Problem statement 1 : Social Networking for Entrepreneurs
2	4B'sILA	Omkar Bhikle - Head/Leader	Aditya Birader - Member	Yash Binarje - Member	Raghvendra Devadiga - front and	Kiran Bhati - front and	1
12	Blue Hat Coders	Prathamesh Mahri - Team leader	Sahil Pawar - backend Developer	Yash Devare - backend developer	Aaditya Bobade - Member	Harshal Ahire - Member	Social Networking for Entrepreneurs
13	The Pentane	Devharsh Jha	Suryanarayana Choudhury	Samit Malap	Dhaneshree Raut - frontend developer	Sahil Kaler - frontend developer	Problem Statement 1 Social Networking for Entrepreneurs
	Codex	Karan Patra - BACKEND	Arpit Mishra - leader	Hiren Vyas - UI/UX Designer	Yatin Chauhan	Omkar Mhatre	Problem Statement 1
17	Wizards of code	Aman sheikh - member	Pranay gore - member	Rahul Shah - member	Kartik Joshi - FRONTEN5	Shubham Waghmare - Frontend	Problem statement 1
	Infinity	Riya Khot - Member	Akhila Anilkumar - Member	Poiomi Adak - Leader	Saurabh shukla - member		Social Networking for Entrepreneurs
	TMKP	Raj Srivastav	Pratyush-UI UX	Harsh Churi- Backend	Harshpratap Singh - Member	Shivam pandey - Member	Social Networking of Entrepreneur
29	@Sasle_Coders	Sachin Jadhav-Director	Jayosh Arjun-Conten Writer and Designing part	Adarsh - Backend	Neel- Full Stack	Abhishek Hatul- Backend	Social Networking For Entrepreneurs
22	Decoder	an Sawant :- Director and Content V	Hardik Raut :- Ui/ux	Sumit Mewada :- Backend	Aahesh Yadav-Frontend	Nikhil Mahadik- UI/UX	Social Networking for Entrepreneurs
21	DCODRZ	Piyush Sahani - Director	Durvesh Kajrekar - Script	Vinayak Deore - Frontend	Saurabh Pandey :- Frontend		Social Networking for Entrepreneurs
3	PIP INSTALL	Kshitij Patil	Rishabh Tripathi	Hrushikesh Shetty	Omkar Shelke - ui/ux	Viraj Wadke - backend	1
4	Mystic Kernone	aran Sankhe (frontend,backend,ui/ux	Vedant Vasalkar(frontend,ui/ux)	Omkar khanolkar(backend)	Pratham Ingawale		1) Social Networking for Entrepreneurs
5	Team CBit	rabhat Kumar Rahi - Project Manage	Mohd Aaquil Kudai - UI/UX	Manav Lade - Frontend	Advait Alinkil(frontend/ui/ux)	Amey Chaudhari(frontend,backend)	Problem Statement 1 Social Networking for Entrepreneurs
15	Bug Aches	Sanika Patil	Archa Jadhav	Vaishnavi Dokar	Suvith Shetty - Content Writing	Manas Chaubal - Backend	Problem Statement 1 : Social Networking for Entrepreneurs
16	Team Codex	4tesh-working on React js nd Redux	Kunal-manage and host via Fire base	Rajat-will create icons and work on html materials u	Vedant-will create a form handling interface	Poonam Bhavsar	Social networking for entrepreneurs
19	Team Coding Thumbs	Prathmesh Thakare - Leader	Yash Sankhe - Co leader	Deepali Kothari - Member	Shravani Nitin Gavali	Abhishek- will manage the post and project showcase section	Social Networking for Entrepreneurs
7	Code Busters	Pranit Patil Developer	Siddhuth Dhodi Developer	Anish Patil Developer	Urvashi Patil - Member		Social Networking for Entrepreneurs
5	Team Vulcan	Dharmesh Marathe -Leader	Onkar Suryavanshi-Member	Shubham Nakashe - Member	Ajay Shirkar Developer		Social Networking For Entrepreneurs
6	Brainy Fools	Shubham Waghmare - Team Leader	Nilesh Yadav - Team Member	Shubham Goregaokar - Team Member	Taher Barwanwala - Member	Vedant Chaskar - Member	Social Networking for Entrepreneurs
	Brainy Fools	Nilesh yadav-MEMBER	Shubham waghmare-LEADER	Shubham goregaonkar-MEMBER	Ganesh CI - Team Member	Sanket Das - Team Member	Social Networking for Entrepreneurs
					Sanket das-MEMBER	Ganesh -MEMBER	Social Networking for Entrepreneurs

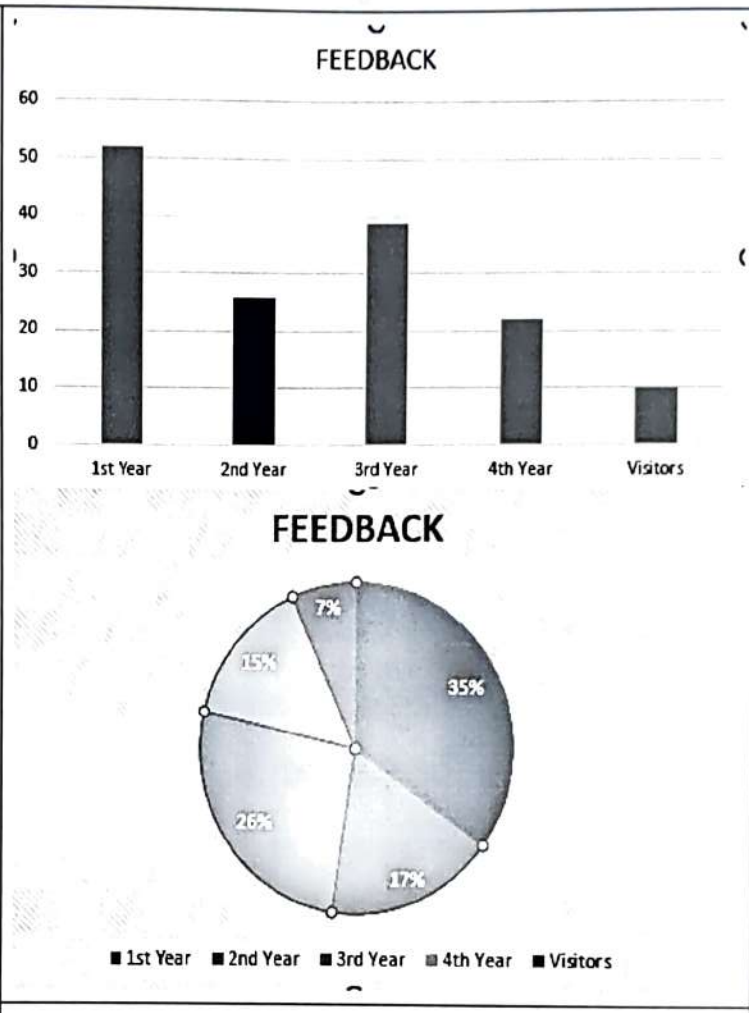
517 → 13, 17, 16, 22, 21, 19, 23, 28.

Vidyavardhini's College of Engineering and Technology

Department of Artificial Intelligence & Data Science

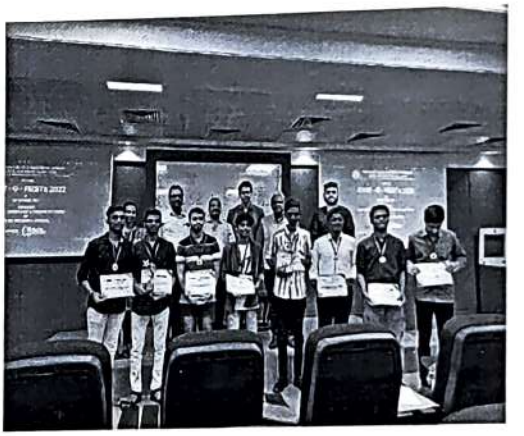
Report on Code-O-Fiesta

Event Name	Code-O-Fiesta
Date	28th September 2022
In association with	Computer Science Engineering and Data Science
Coordinators	Dr. Vikas Gupta, Prof. Yogesh Pingle and Prof. Sejal D'mello
Description	The Code-O-Fiesta event, hosted at Vidyavardhini's College of Engineering & Technology in Vasai West on September 28, 2022, was a dynamic confluence of technology, innovation, and industry-academia collaboration. With a mission to bridge the gap between technology and human emotion, this event served as a platform for students to showcase their creativity, while also offering industry leaders an opportunity to witness cutting-edge projects and engage in knowledge exchange. It aimed to underscore the importance of industry-institute collaboration and explore the mutual benefits of such partnerships. The event's primary objectives included promoting innovation, nurturing academic-industry synergies, and providing students with networking and career opportunities. It ultimately celebrated the fusion of technology and human expression, positioning itself as a catalyst for growth and innovation in the field of engineering and technology.
Objectives of Event	• Promote innovation and technological advancements. • Foster collaboration between academic institutions and industries. • Provide students with opportunities to showcase their skills. • Facilitate knowledge transfer and networking among participants.

Feedback from participants	
Outcomes of the event	Code-O-Fiesta 2022 successfully bridged the gap between technology and emotion by promoting industry-institute collaboration, knowledge transfer, and showcasing innovative solutions. It provided a valuable platform for students to connect with the industry and gain insights into the practical applications of their academic knowledge.

Inauguration of Code-o-Fiesta 2022-23

Winner and Runner-Up of Code-o-Fiesta 2022-23
[Winner – Naveen Arora, Karan Patra, Parth Puri, Chetan Jawale, Jayesh Wadhe, Dept of AIDS, VCET]



Organizing Team of Code-o-Fiesta 2022-23

A.I. & D.S.

Vidyavardhini's College of Engineering and Technology

Department of Artificial Intelligence & Data Science

	Participants in Code-o-Fiesta 2022-23

Prof. Sejal D'mello
Deputy HOD, AI&DS

Dr. Vikas Gupta
HOD, AI&DS

Inauguration of Code-o-Fiesta 2022-23

Winner and Runner-Up of Code-o-Fiesta 2022-23
[Winner – Naveen Arora, Karan Patra, Parth Puri, Chetan Jawale, Jayesh Wadhe, Dept of AIDS, VCET]

Coding Competition (Code – o – Fiesta)

SRS (Software Requirement Specification) 28 Sep 2022

Problem Statement 1: **social networking for entrepreneurs**

This application is meant for business people only where they can

1. Create their profile
2. Show case their products
3. Post updates (like linked in /facebook)regarding thier products or projects (file upload limited to 1 photo compressed size if possible)
4. Participate in forum of different subjects related to business.

Subscription management included. 1 year membership.

Direct messaging to individual members in the forum.

Updates on new member joining. Network/ friend list updated automatically

Search by name, profession, company name.

User profile which includes their info (professional/ personal) and their achievements.

Problem statements 2: online **data collection of business meeting of a group**

A group of entrepreneur meet every week to help each other get business. Objective is to record data of events happening in the meeting.

Data to be recorded

1. References shared - member
2. One to one meetings done- member
3. Thank you slip- member
4. Visitor invited- group leader(form with name and contact details, invited by which member)
5. Testimonial shared- member
6. Absentism/ late – group leader

In this portal member can

1. Create their profile
2. Show case their products

Subscription management included. 1 year membership. (future scope integration with payment gateway)

Multiple such groups will operate at different location and on different days

Data collection of all such group on monthly . quarterly . 6 month basis for reporting purposes for office level supervision.

Access levels

1. Member level- data entry for self
2. Group head level- meeting stats entry, approval of weekly data entered by member
3. Office level- create new member, subscription alerts and management.
4. Super admin – overall control

Prof. Yogesh Pingle
Deputy HOD, CSE(DS)

Prof. Sejal Dmello
Deputy HOD, AI (DS)

Dr. Vikas Gupta
HOD, CSEDS/AIDS

VIVA VARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
K.T. MARG, VASAI ROAD (W), DIST. PALGHAR 401202

Date : 28-09-2022

CODE-O-FIESTA -2022

SR.NO	TEAMS	JUDGE1	JUDGE2	JUDGE3	JUDGE4	AVERAGE
1	OrstoLJS	15	17			16
2	Blue Hat Coders	32	24			28
3	PIP install	17	19			18
4	Mystic Demons	16	12			14
5	Team Vulcan	13	12			13
6	Brainy Fools	11	04			08
7	Code Busters	20	18			19
8	Code – Or.	06	08			07.
9	META CODERS	02	07			05
10	Runtime Terror	18	12			15
11	4B's & A	13	04			09
12	The Pentane	-	-	12		12
13	Codex			20		20
14	DevSquad			24		24
15	Bug Aches			11		11
16	Team Codex			6		06
17	Infinity			14		14
18	Team XYZ			11		11
19	Team Coding Thumbs			05		05
20	Data Pirates	12	05	~~17~~		9
21	DCODRZ			05		05
22	Decoder	13	07.	~~20~~ 10		10
23	@saste_coders			07.		07

28/09/22

Ankit Patil

28/09/22

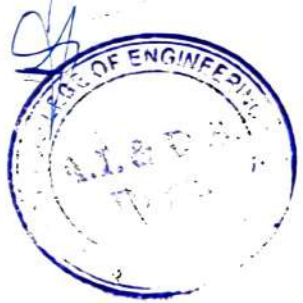
Dr. Vinayak Shinde

Amit Manjrekar

Krunali Vartak

	Team Name	Member 1: Name - Role	Member 2 : Name - Role	Member 3 : Name - Role	Member 4 : Name - Role	Member 5 : Name - Role	Selected Problem statement
10	Data Pirates	Shruti Jadhav - Frontend	Prachi Nibe - Backend	Shivam Patil- content writer and director	Harshal Bhamare - UI/UX		Problem statement 1 - Social Networking for Entrepreneurs
	DIGI DREAMERS	YASH SANJAY PATIL	CHETAN VIJAY SAPKAL	CHETAN NAGESH JAWALE			Social Networking for Entrepreneurs
1	VANPS	Samrudhi Mhatre - front-end	Vaishnavi Saindane - back-end	Akash Adarkar- Director	Paritosh khanwe - ui/ux	Nimish vartak - content writer	1) Social networking for entrepreneurs
8	Orstar.js	Hritik Pathak (Backend)	Ritik Harijan (Backend)	Rameshwar Pawar (frontend)	Soham Dey(Frontend)	Dipanshu Vartak (Frontend)	Pb1) Networking for Entrepreneurs
9	Code-On	Parth-Backend	Ojasi-Designing	Yashita-Website	Gauravi-Website		1
14	META CODERS	Anaum sharif-coding	Pritesh varma-front end	Varun soni-logic and algo	Aryan darade-logic and algo	Ryan chuliyl-coding	1
18	DevSquad	Anuj Mishra	Harsh Mishra	Shreyank kasable	Smit padsala	Prachi shah	Social Networking for Entrepreneurs
19	Runtime terror	Mitali Rawat	Radhe Vishwakarma	Sakshi Jadhav	Dhanshree Raut	Vedangi Jadhav	Social networking for entrepreneurs
20	Team XYZ	Meet Paghadar - backend	Shubham Jangid- backend	Shrey Ghodke - backend	Raghvendra Devadiga - front end	Kiran Bhat - front end	Problem statement 1 : Social Networking for Entrepreneurs
11	4B's&A	Omkar Bhikle - Head/Leader	Aditya Birader'- Member	Yash Binarje - Member	Aaditya Bobade - Member	Harshal Ahire - Member	1
2	Blue Hat Coders	Prathamesh Malvi - Team leader	Sahil Pawar - backend Developer	Yash Davare - backend developer	Dhanashree Raut - frontend developer	Sahil Kabir - frontend developer	Social Networking for Entrepreneurs
12	The Pentane	Devhansh Jha	Suryanarayana Choudhury	Samit Malap	Yatin Chauhan	Omkar Mhatre	Problem Statement 1: Social Networking for Entrepreneurs
13	Coders	Karan Patra - BACKEND	Arpit Mishra - leader	Hiren Vyas - UI/UX Designer	Kartik Joshi - FRONTEN5	Shubham Waghmare - Frontend	Problem Statement 1
17	Wizards of code	Aman sheikh - member	Pranay gore - member	Rahul Shah - member	Saurabh shukla - member		Problem statement 1
23	Infinity	Riya Khot - Member	Akhila Anilkumar - Member	Palomi Adak - Leader	Harshpratap Singh - Member	Shivam pandey - Member	Social Networking for Entrepreneurs
22	TMKP	Raj Srivastav	Pratyush-UI UX	Harsh Churi- Backend	Neel- Full Stack	Abhishek Hetul- Backend	Social Networking of Entrepreneur
21	@Saste_Coders	Sachin Jadhav-Director	Jayesh Arjun-Conten Writer and Designing part	Adarsh - Backend	Asheesh Yadav-Frontend	Nikhil Mahadik- UI/UX	Social Networking For Entrepreneurs
19	Decode	an Sawant - Director and Content V	Hardik Raut :- UI/ux	Sumit Mewada :- Backend	Saurabh Pandey :- Frontend		Social Networking for Entrepreneurs.
23	DCODRZ	Piyush Sahani - Director	Durvesh Kajrekar - Script	Vinayak Deore - Frontend	Omkar Shelke - ui/ux	Viraj Wadke - backend	Social Networking for Entrepreneurs
22	Pir INSTALL	Kshitij Patil	Rishabh Tripathi	Hrushikesh Shetty	Pratham Ingawale		1
	Mystic Demons	aran Sankhe (frontend,backend,ui/ux	Vedant Vasaikar(frontend,ui/ux)	Omkar khanolkar(backend)	Advait Alnkli(frontend/ui/ux)	Amey Chaudhari(frontend,backend)	1) Social Networking for Entrepreneurs
	Team Obi	rabhat Kumar Rahi - Project Manage	Mohd Asquil Kudai - UI/UX	Manav Lade - Frontend	Suvith Shetty - Content Writing	Manas Chaubal - Backend	Problem Statement 1: Social Networking for Entrepreneurs
	Bug Aches	Sarvka Patil	Archa Jadhav	Vaishnavi Dekar	Shravani Nitin Gavali	Poonam Bhavsar	Problem Statement 1 : Social Networking for Entrepreneurs
	Team Coders	ritesh-working on React js nd Redux	Kunal-manage and host via Fire base	Rajat-will create icons and work on html materia	u Vedant-will create a form handling interface.	Abhishek- will manage the post and project showcase section	Social networking for entrepreneurs
	Team Coding Thunder	Prathmesh Thakare - Leader	Yash Sankhe - Co leader	Deepali Kothad - Member	Urvashi Patel - Member		Social Networking for Entrepreneurs
	Code Hunters	Shanti Patil Developer	Siddhesh Dhodi Developer	Anish Patil Developer	Ajay Shitkar Developer		Social Networking for Entrepreneurs
	Team Vulcan	Dharmesh Marathe -Leader	Omkar Suryavanshi-Member	Shubham Nakashe - Member	Taher Barwaniwala - Member	Vedant Chaskar - Member	Social Networking For Entrepreneurs
	Byte Kode	Shubham Waghmare - Team Leader	Nilesh Yadav - Team Member	Shubham Goregaokar - Team Member	Ganesh G - Team Member	Sanket Das - Team Member	Social Networking for Entrepreneurs
	Pointy Kode	Nilesh yadav-MEMBER	Shubham waghmare-LEADER	Shubham goregaonkar-MEMBER	Sanket das-MEMBER	Ganesh -MEMBER	1(Social Networking for Entrepreneurs)

517 → 13, 17, 16, 22, 21, 19, 23, 22.



Team Name	Member 1 : Name - Role	Member 2 : Name - Role	Member 3 : Name - Role	Member 4 : Name - Role	Member 5 : Name - Role	Selected Problem statement
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VANPS	Samrudhi Mhatre - *ront-end	Vaishnavi Saindane - back-end	Akash Adarkar- Director	Paritosh khanwe - ui/ux	Dipanshu Vartak (Frontend)	1] Social networking for entrepreneurs
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DevSquad	Anuj Mishra	Harsh Mishra	Shreyank kasable	Smit padsala	Vedangi Jadhav	Social Networking for Entrepreneurs
Runtime terror	Mitali Rawat	Radha Vishwakarma	Sakshi Jadhav	Dhanshree Raut	Kiran Bhatt - front end	Social networking for entrepreneurs
Team XYZ	Meet Paghadar - backend	Shubham Jangid- backend	Shrey Ghodke - backend	Raghvendra Devadiga - front end	Harshal Ahire - Member	Problem statement 1 : Social Networking for Entrepreneurs
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Coders	Karan Patra - BACKEND	Arpit Mishra - leader	Hiren Vyas - UI/UX Designer	Kartik Joshi - FRONTEND		Problem Statement 1
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@Sastie_Coders	Sachin Jadhav-Director	Jayesh Arjun-Conten Writer and Designing part	Adarsh - Backend	Asheesh Yadav-Frontend	Nikhil Mahadik- UI/UX	Social Networking For Entrepreneurs
Decode	an Sawant - Director and Content \	Hardik Raut :- UI/ux	Sumit Mewada :- Backend	Saurabh Pandey :- Frontend		Social Networking for Entrepreneurs.
DCODEZ	Priyush Sahan - Director	Durvesh Kajrekar - Script	Vinayak Deore - Frontend	Omkar Shelke - ui/ux	Viraj Wadke - backend	Social Networking for Entrepreneurs
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Brainy Foods	Shubham Waghmare - Team Leader	Nilesh Yadav - Team Member	Shubham Goregaokar - Team Member	Ganesh G - Team Member	Vedant Chaskar - Member	Social Networking for Entrepreneurs
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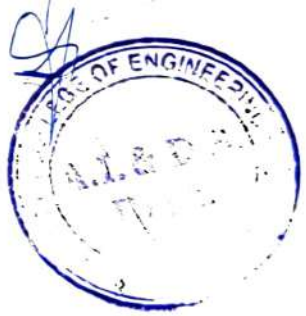
					Ganesh -MEMBER	

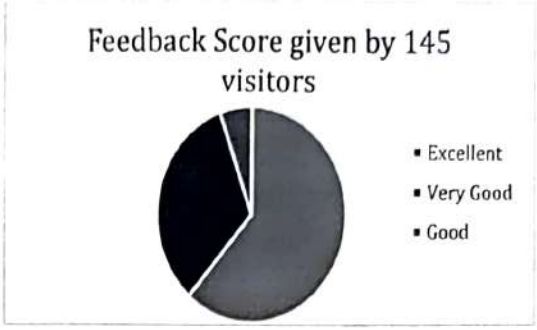
S17 → 13, 17, 16, 22, 21, 19, 23, 22.



Vidyavardhini's College of Engineering and Technology, Vasai
Department of Computer Science & Engineering (Data Science)

Report on Product Showcase 2022-23 Product vidya

Event Name	**Product Showcase 2022-23- Product Vidya**
Date	23rd September 2022
In association with	Computer Science Engineering and Data Science
Trainers	Dr. Vikas Gupta, Prof. Yogesh Pingle and Prof. Sejal D'mello
Description	The Product Showcase 2022, which took place on September 23rd, 2022, marked a noteworthy occasion for individuals within the field of Artificial Intelligence and Data science. This event brings technological advanced Electronics, IOT and software-based products under one roof. A brief list of products is as follows. 1. DALL-E 2. Solmon CMS 3. Hospital Management 4. Alexa 5. Drone 6. Nvidia Canvas 7. DashCam 8. Parkingpal Students visited these companies and understood the working of products, then on the day of event students explained these products very confidently to visitors visited the stall. The primary goal of the showcase was to foster the exchange of knowledge and facilitate networking opportunities among industry professionals, companies, engineers, and product developers.
Objectives of Event	1. Providing students with insights into industry advancements. 2. Facilitating interaction between industry and students to enhance their practical understanding of the real world. 3. Extending invitations to companies and industries interested in recruiting, offering internships. 4. Enhancing soft skill of students

Feedback from participants	
Outcomes of the event	The Product Showcase in the field of Artificial Intelligence and data science was a resounding success. It provided valuable insights into the latest advancements in this industry, highlighting products and technologies with the potential to shape the future of infrastructure development. These innovations prioritize sustainability, efficiency, and safety. This event fostered meaningful interactions among professionals and created a platform for potential collaborations that could drive progress in the field. It is crucial for both the Data Science community within Artificial Intelligence and data science and industry stakeholders to closely track these innovations as they continue to transform the landscape of Data Science within Artificial Intelligence Engineering.
	Event Name: Product Vidya Venue: Vidyavardhini's college of engineering and technology Inaugration

Product Demonstration

Ms. Sejal D'mello
Deputy HOD, AI&DS

Dr. Vikas Gupta
HOD, AI&DS

Event Name: Product Vidya
Venue: Vidyavardhini's college of engineering and technology
Inaugration

Product Demonstration

Product Teams for Product Showcase Event

1. **DALL-E**
   Faculty : Kranti Gule
   Third Year :
   - Parth Puri
   - Karan Patra

   Second Year :
   - Soham
   - Shreyank
   - Harsh

2. **Solmon CMS**
   Faculty : Sneha Yadav
   Third Year :
   - Joshi Kartik
   - Sakshi Mahtre
   - Amrita Nair

   Developer :
   - Shalaka Vishwasrao

3. **Hospital Management**
   Faculty : Bhavika Gharat
   Third Year :
   - Arya Bhosle
   - Prachi Kadam

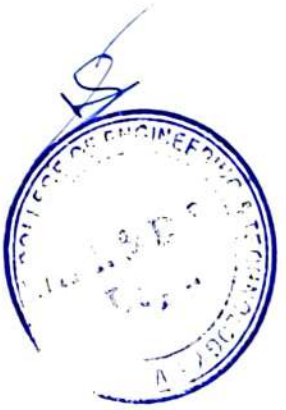
   Second Year :
   - Ojasi Prabhu
   - Aditya Biradar
   - Parth Raut

4. **Alexa**
   Faculty : Neha Raut
   Third Year :
   - Devashree Pawar
   - Reena Vaidya
   - Khushi Tiwari

   Second Year :
   - Devharsh Jha
   - Ryan

5. **Drone**
   Faculty : Neha Raut
   Third Year :
   - Hirenkumar Vyas
   - Divyah Mandavia
   - ~~Karan Patra~~
   - Prasad Shah

   SE:
   - Sharib Khan



6. **Nvidia Canvas**
   Faculty : Kranti Gule
   Third Year :
   - Diksha Mulik

   Second Year :
   - Harshvardhan Surve
   - Pritesh Verma
   - Anaum Shariff
   - Varun Soni

7. **DashCam**
   Faculty : Bhavika Gharat
   Third Year:
   - **Ronak Kela**

   Second Year :
   - Prachi Shah
   - Kiran Bhati
   - Aadil Shaikh
   - Smit Padsala

8. **Parkingpal**
   Faculty : Sneha Yadav
   TE :
   - Shlok Gaikwad
   - Yash Patil

   Second Year :
   - Sakshi Karande
   - Tej More
   - Omkar
   - Meet

9. Mesh Router (Networking corner)

Faculty: Kranti Gule

TE :
- Yatish Patil
- Chetan Novase
- Dhruv Mewada
- Priyanshu kamble

Click here for summary page

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242	2021-22	Awareness of trends of Technology: Visit to Apollo Heat Exchangers	22-04-2022	75
243	2021-22	Awareness of trends of Technology: Visit to Apollo Heat Exchanger	22-04-2022	140
244	2021-22	Awareness of trends of Technology: Boilers manufacturing process and its working	04-07-2022	70
245	2021-22	Awareness of trends of Technology: Hands-on Training session on Machine Learning Algorithms using Python software	31-3-2022 - 8-4-2022	22
246	2021-22	Awareness of trends of Technology: Industrial VIsit to M/s.Ekta Cranes Pvt.Ltd.,Vasai	21-02-2022	65
247	2021-22	Awareness of trends of Technology: Discussion on Recent material and Advanced manufacturing process	12-01-2021	56
248	2021-22	Awareness of trends of Technology: Rapid Prototyping Applications and Scope	30-10-2021	65
249	2021-22	Awareness of trends of Technology: Non destrutive testing an experimental approach	28-10-2021	64
250	2021-22	Awareness of trends of Technology: Demo of Minitab Software on design of experiment problem	22-10-2021	97
251	2021-22	Awareness of trends of Technology: Engineering Information Management	29-09-2021	70
252	2021-22	Awareness of trends of Technology: Healthcare Technology	28-09-2021	70
253	2021-22	Awareness of trends of Technology: Sourcing-Supply Chain Management	27-09-2021	66
254	2021-22	Awareness of trends of Technology: Strategy & Business Consulting - Automotive & Industrial	24-09-2021	60
255	2021-22	Awareness of trends of Technology: Product Engineering and Product Development	23-09-2021	72
256	2021-22	Awareness of trends of Technology: Sales & Marketing - Consumer Products	22-09-2021	65
257	2021-22	Awareness of trends of Technology: Information Technology - Cloud	21-09-2021	70

258	2021-22	Awareness of trends of Technology: Manufacturing Process for Die and Tool Design	20-09-2021	68
259	2021-22	Awareness of trends of Technology: Career opportunities in Analytics and Bussiness Analysis	17-09-2021	72
260	2021-22	Awareness of trends of Technology: Build Your PCB	10-12-2021	190
261	2021-22	Awareness of trends of Technology: Seminar on VLSI 1.0	13-10-2021	253
262	2021-22	Awareness of trends of Technology: Think Aloud	08-10-2021, 11-10-2021	160
263	2021-22	Awareness of trends of Technology: Webinar on Lyx: Tool for writing paper/ Report	09-10-2021, 11-10-2021	170
264	2021-22	Awareness of trends of Technology: Quizzards of Techno	15-09-2021	47
265	2021-22	Awareness of trends of Technology: Webinar on AI	15-09-2021	45
266	2021-22	Awareness of trends of Technology: Introduction to Robotics	05-08-2021	130
267	2021-22	Awareness of trends of Technology: Fundamentals of Embedded C	09-04-2022	92
268	2021-22	Awareness of trends of Technology: Webinar on Wireless Technology	18-04-2022	122
269	2021-22	Awareness of trends of Technology: Webinar on Modulation Techniques in Air Navigation	21-04-2022	71
270	2021-22	Awareness of trends of Technology: STEM Ptoject	15-03-2022, 21-03-2022	116
271	2021-22	Awareness of trends of Technology: Arduino Workshop	04-03-2022, 07-03-2022	70
272	2021-22	Awareness of trends of Technology: Step Towards VLSI Design using FPGA	24-02-2022, 25-02-2022, 28-02-2022	73
273	2021-22	Awareness of trends of Technology: Osillation Inaugration-22	18-02-2022	120
274	2021-22	Awareness of trends of Technology: FE ORIENTATION	15-02-2022	60
275	2021-22	Awareness of trends of Technology: Learn with OCTAVE	11-02-2022	73
276	2021-22	Awareness of trends of Technology: Scope of Embedded System with real life Applications	01-02-2022	60

277	2021-22	Awareness of trends of Technology: Internship for Third year students on AVEVA P&ID software	06-12-2021 to 17-12-2021	13
278	2021-22	Awareness of trends of Technology: Expert Lecture on "Application of GC, HPLC and UPLC in Industry and Career Opportunities in Analytical Instrumentation"	14-10-2022	126
279	2021-22	Awareness of trends of Technology: Expert Lecture on " Biomedical Instrumentation: Current trends and Career Opportunities in India	13-10-2022	126
280	2021-22	Awareness of trends of Technology: seminar on "Flow Transmitters for Process Industry"	12-08-2021	74
281	2021-22	Awareness of trends of Technology: seminar "Mechatronics for Instrumentation"	28-07-2021	42
282	2021-22	Awareness of trends of Technology: Seminar on Functional Safety	21-04-2022	42
283	2021-22	Awareness of trends of Technology: Seminar on "Software Engineering, industry approach of the subject and practical knowhow of Scrum and Kanban"	11-08-2021	52
284	2021-22	Awareness of trends of Technology: Seminar on "Undertaking literature review"	28-10-2021	60
285	2021-22	Awareness of trends of Technology: Seminar on "DynamoDB"	14-10-2021	54
286	2021-22	Awareness of trends of Technology: Seminar on "Importance of coding in placements"	09-10-2021	100
287	2021-22	Awareness of trends of Technology: Seminar on "Coding Skills"	09-09-2021	100
288	2021-22	Awareness of trends of Technology: Seminar on "Research Paper Writing and Referencing Tools: An Overview"	27-08-2021	60
289	2021-22	Awareness of trends of Technology: Seminar on "Competitive Coding Strategies"	13-08-2021	23
290	2021-22	Awareness of trends of Technology: Refresher Course	01-08-2021 - 05-08-2021	81
291	2021-22	Awareness of trends of Technology: Workshop on "Full Stack Development"	15-07-2021 - 17-07-2021	20
292	2021-22	Awareness of trends of Technology: Seminar on "Literature Review"	31-05-2022	54

293	2021-22	Awareness of trends of Technology: Seminar on "Hypothesis Testing"	12-04-2022	28
294	2021-22	Awareness of trends of Technology: Webinar on "Augmenting Non-Functional Requirements of Projects "	07-04-2022	104
295	2021-22	Awareness of trends of Technology: Seminar on "Demonstration of Database Connectivity"	30-03-2022	70
296	2021-22	Awareness of trends of Technology: Seminar on "Natural Language Processing"	11-03-2022	71
297	2021-22	Awareness of trends of Technology: Guest Lecture on "DevOps and Advance DevOps Lab"	25-09-2021	72
298	2021-22	Awareness of trends of Technology: Guest Lecture on " Backend-Frontend Development"	22-09-2021	63
299	2021-22	Awareness of trends of Technology: Guest Lecture on " Latest Technologies in Network and Web Security"	18-09-2021	96
300	2021-22	Awareness of trends of Technology: One day Workshop on "React: A project based approach	02-06-2022	16
301	2021-22	Awareness of trends of Technology: Guest Lecture on "Implementing Recommendation System using PYTHON"	09-04-2022	88
302	2021-22	Awareness of trends of Technology: Guest Lecture on "Emerging Trends in Wireless Technology"	18-04-2022	42
303	2021-22	Awareness of trends of Technology: Expert Lecture on "Python Programming"	04-11-2022	52
304	2021-22	Awareness of trends of Technology: Seminar on " AGILE METHODOLOGY"	19-08-2021	109
305	2021-22	Awareness of trends of Technology: How to use UML & DFD diagram	17-08-2021 & 21-08-2021	81
306	2021-22	Awareness of trends of Technology: Expert Lecture on "Automata Theory	03-07-2022	40
307	2021-22	Awareness of trends of Technology: Seminar on "Career Guidance"	21-01-2022	51
308	2021-22	Awareness of trends of Technology: Hackathon Reloaded	01-10-2021 & 02-10-2021	120
309	2021-22	Awareness of trends of Technology: C3 Katta- Basic Web Development	20-01-2022	45

310	2021-22	Awareness of trends of Technology: C3 Katta-Rendezvous with industry	06-08-2021	31
311	2021-22	Awareness of trends of Technology: C3 Katta-Rendezvous with industry	13-08-2021	31
312	2021-22	Awareness of trends of Technology: C3 Katta-Rendezvous with industry	20-08-2021	30
313	2021-22	Awareness of trends of Technology: C3 Katta-Rendezvous with industry	09-04-2021	30
314	2021-22	Awareness of trends of Technology: Seminar on " Hangout with ALUMNI(2021)	14-08-2021	50
315	2021-22	Awareness of trends of Technology: Industrial Visit	21-12-2021	38
316	2021-22	Awareness of trends of Technology: Expert lecture on Repair Implementation Process	24-09-2021	100
317	2021-22	Awareness of trends of Technology: Expert lecture on Disposal of Solid Waste	14-10-2021	56
318	2021-22	Awareness of trends of Technology: Expert lecture on Design of RCC Beam by different methods	19-04-2022	44

241_Application of Machine Learning in Mechanical Engineering

Report on Guest lecture on

Application of Machine Learning in Mechanical Engineering

Guest lecture was arranged for second year students of Department Mechanical Engineering on 1th May 2022 from 9 AM to 1.00 PM on Google meet for subject of Automation & Artificial Intelligence. The topic of the guest lecture was "**Application of Machine Learning in Mechanical Engineering**". Guest speaker for the seminar was Dr. Shubhangi Vaikole, Associate Professor DMEC, Vashi, Navi Mumbai.

The contents of the guest lecture were

- Introduction to AI and ML
- Scope and application of AI and ML in relevance of Mechanical Engg.
- Type of Machine Learning
- Decision Tree
- Clustering, K-Means, KNN Algorithm
- Learning with Regression
- Artificial Neural Network
- ANN model for fatigue prediction

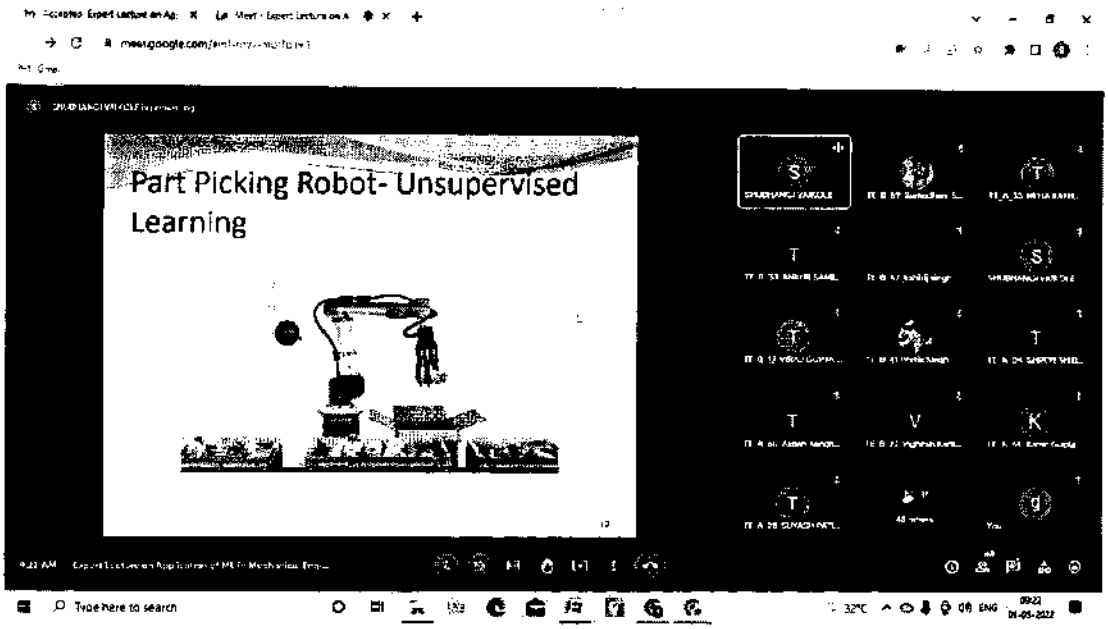
The following is attached after the report

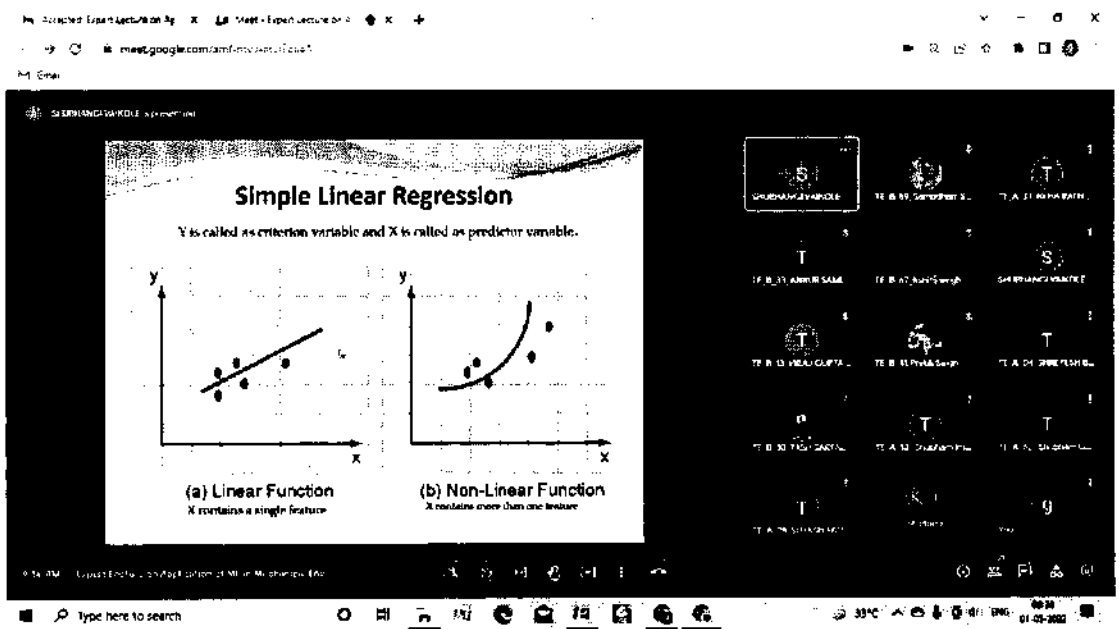
- Sample screenshot of lecture,
- Attendance of students
- Invitation to students,
- Invitation to Guest
- Feedback analysis.

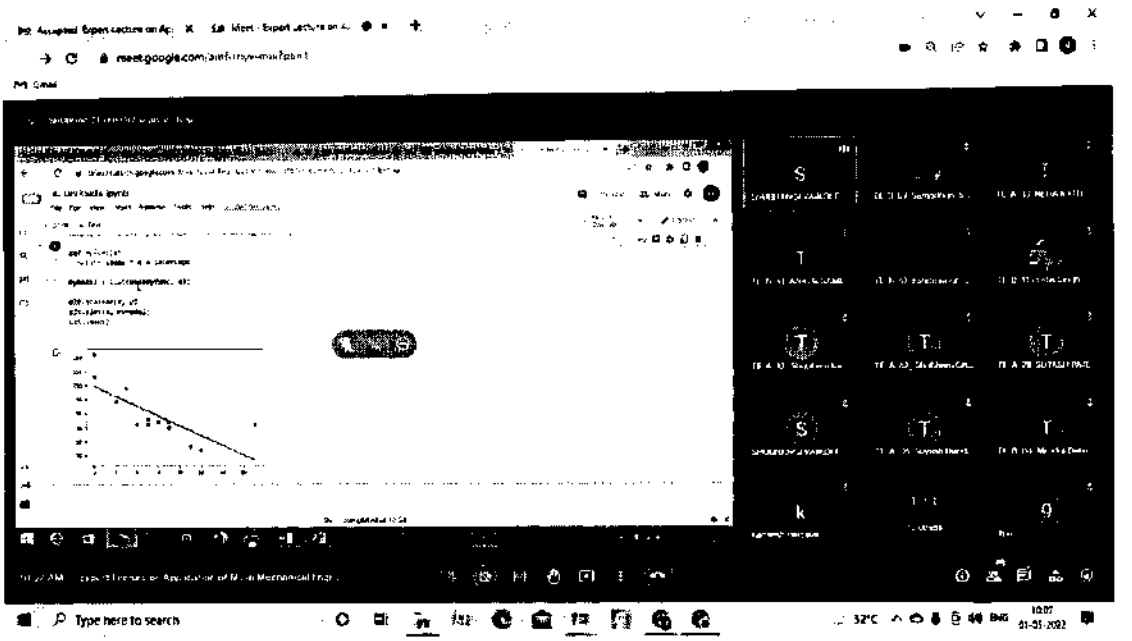
Mr. Ganesh Wahile
Assistant Professor,
Department of Mechanical Engineering,
VCET, Vasai
(Subject Incharge-Automation & Artificial Intelligence)

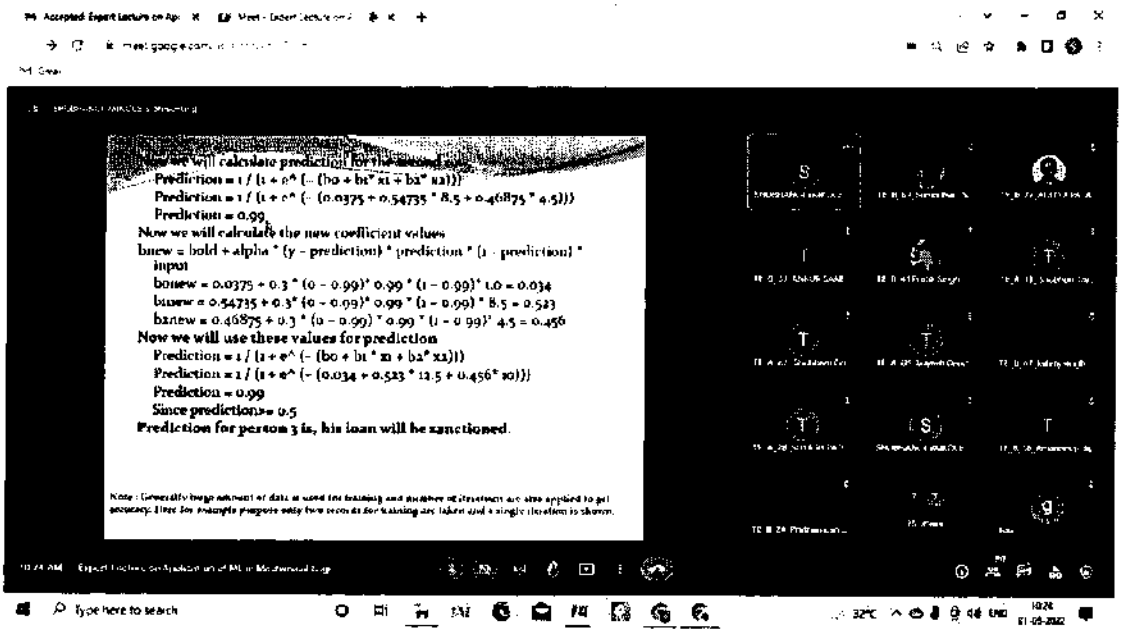
HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

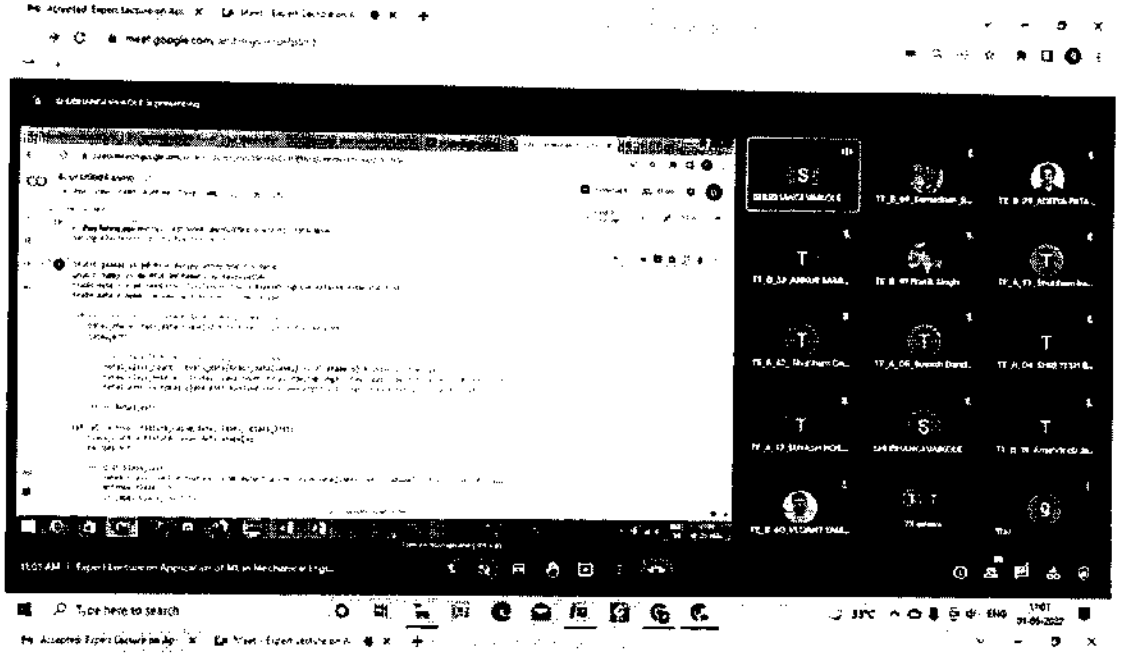
1) Screen Shot from Online Guest Lecture

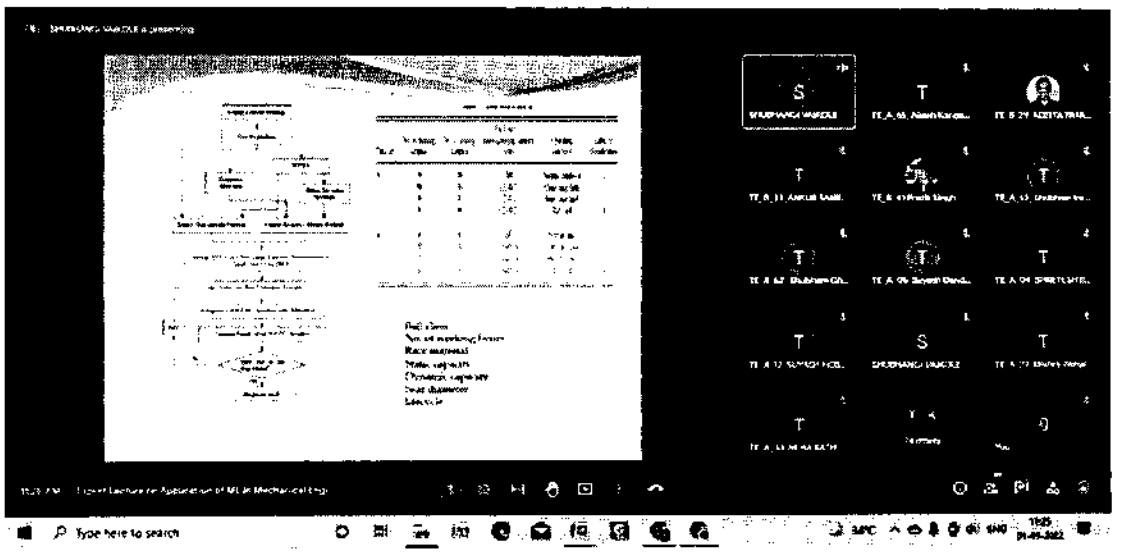


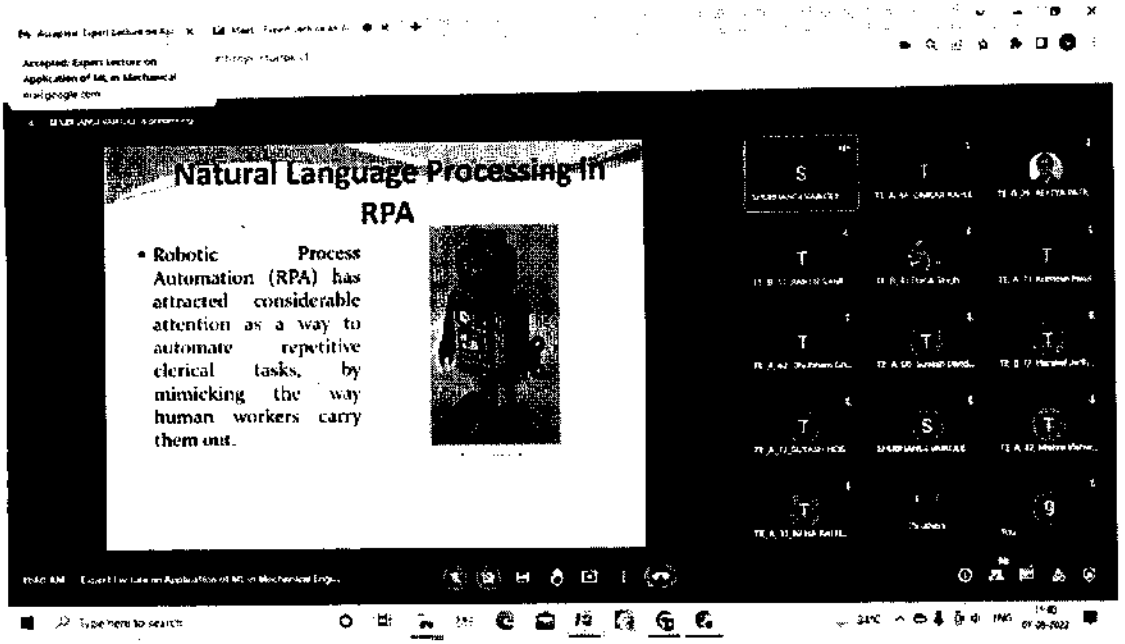




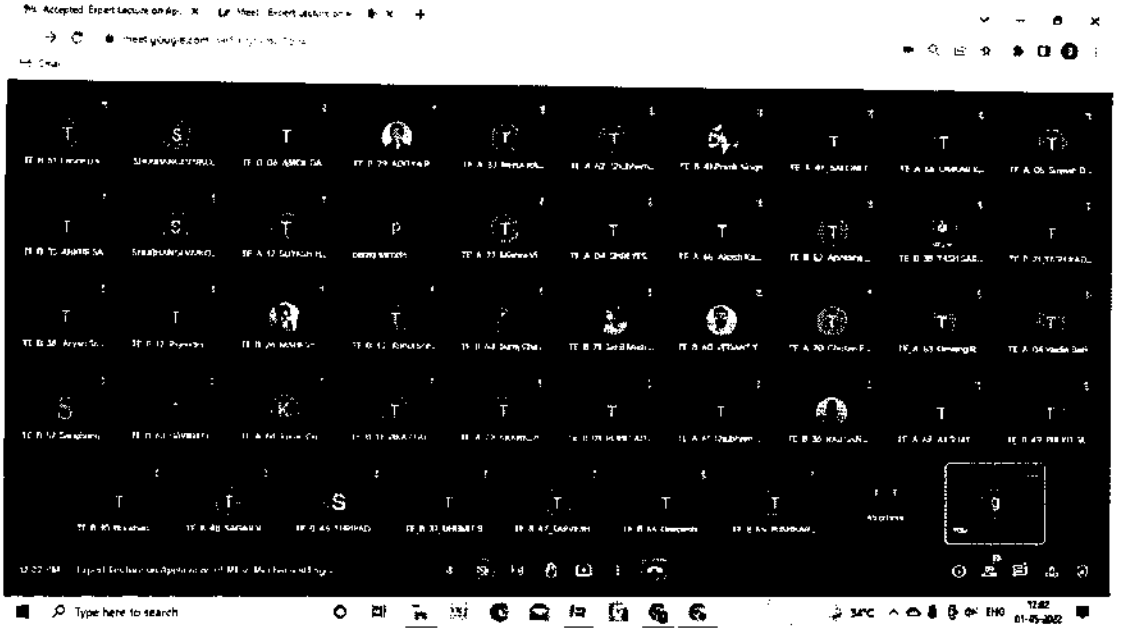

Prediction = 1 / (1 + e^ (- (bo + b1* x1 + b2* x2)))
Prediction = 1 / (1 + e^ (- (0.0375 + 0.54735 * 8.5 + 0.46875 * 4.5)))
Prediction = 0.99
Now we will calculate the new coefficient values
bnew = bold + alpha * (y - prediction) * prediction * (1 - prediction) * input
b0new = 0.0375 + 0.3 * (0 - 0.99) * 0.99 * (1 - 0.99) * 1.0 = 0.034
b1new = 0.54735 + 0.3 * (0 - 0.99) * 0.99 * (1 - 0.99) * 8.5 = 0.523
b2new = 0.46875 + 0.3 * (0 - 0.99) * 0.99 * (1 - 0.99) * 4.5 = 0.456
Now we will use these values for prediction
Prediction = 1 / (1 + e^ (- (b0 + b1 * x1 + b2* x2)))
Prediction = 1 / (1 + e^ (- (0.034 + 0.523 * 12.5 + 0.456* 10)))
Prediction = 0.99
Since prediction>= 0.5
Prediction for person 3 is, his loan will be sanctioned.

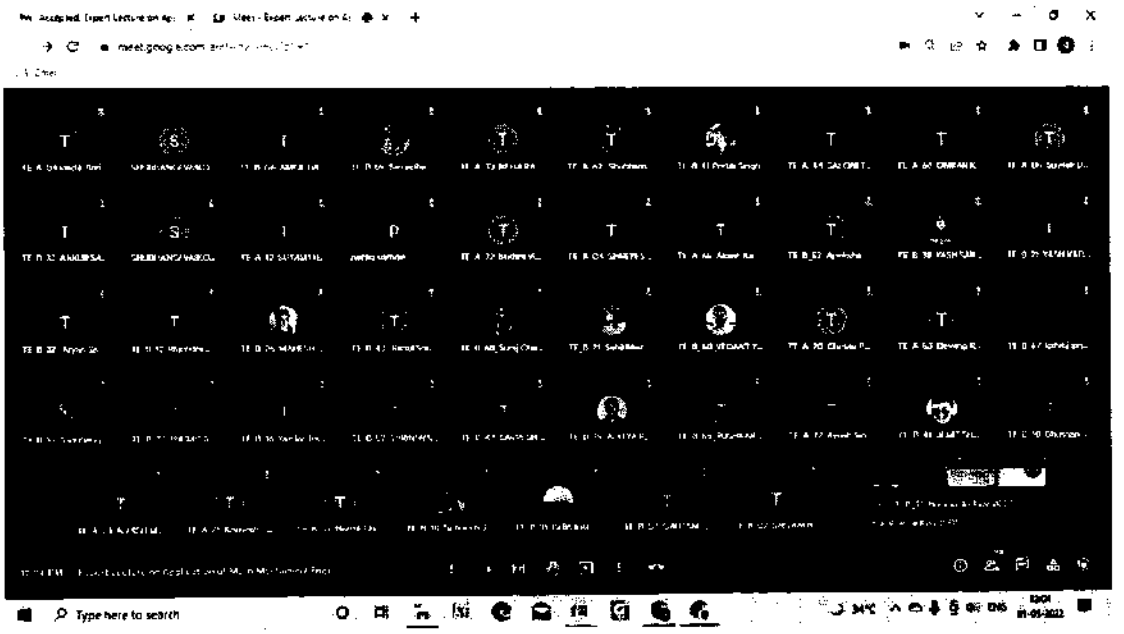




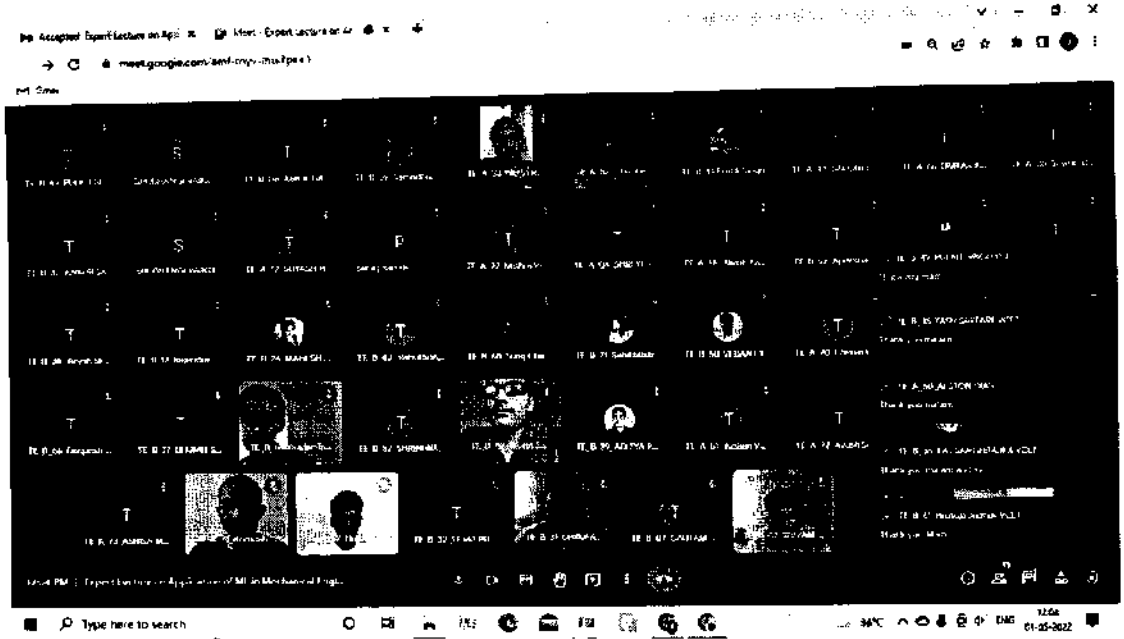

Natural Language Processing in RPA
• Robotic Process Automation (RPA) has attracted considerable attention as a way to automate repetitive clerical tasks, by mimicking the way human workers carry them out.

2) Attendance taken on Google meet is attached below





Online Google Platform Attendance



Online Google Platfoom Attendance

Total No. of Students = [redacted]

242_Visit to Apollo Heat Exchangers

Vidyavardhini's College of Engineering & Technology

(Approved by AICTE, DTE Maharashtra and Affiliated to University of Mumbai, NAAC Accredited)

Department of Mechanical Engineering

(NBA Accredited)

Apollo Industrial Corporation Visit Report 22/04/2022

Visit to Apollo Industrial Corporation was organized for TE students of Mechanical Engineering department for subject of HVAC&R. Mr. Rishabh Melwanki, Mr. Swapnil Mane, Mr. Raahul Krishna along with students of TE A and TE B visited on 22/04/2022 to Apollo Heat Exchangers. Students were divided in groups of 20 and Engineers from the plant explained the complete heat exchanger manufacturing process. Quiz was taken based on visit and all students were asked to write report on visit. Attendance sheet is attached.

Students were explained following:

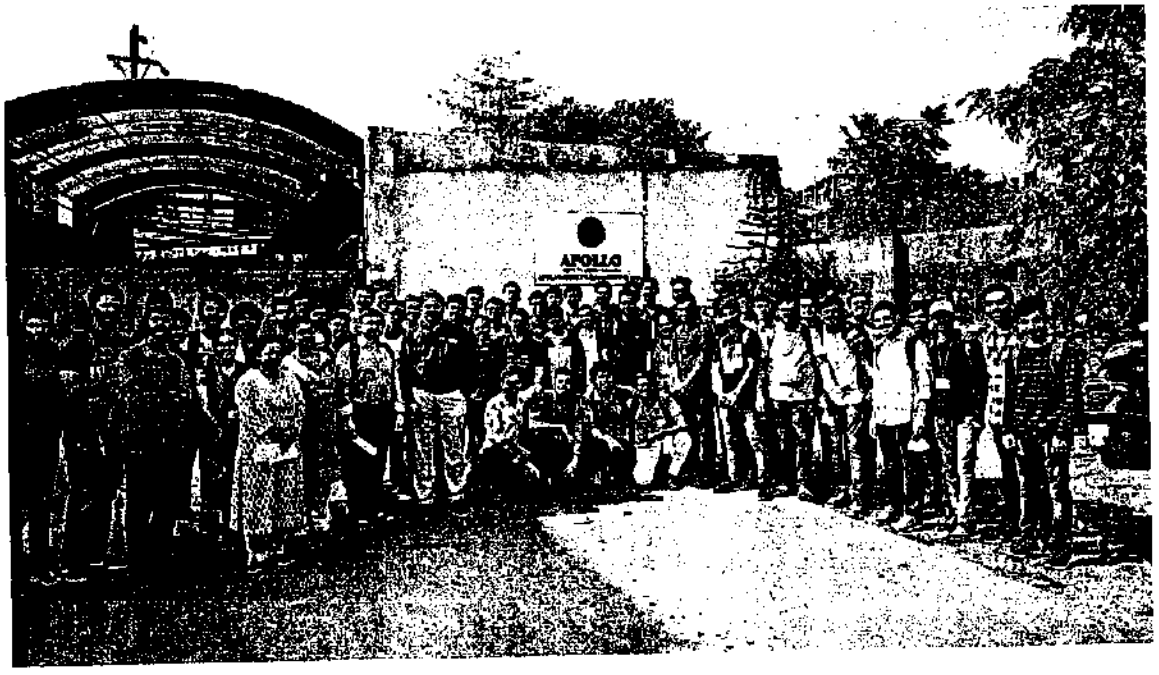
1. Stores management-FIFO
2. Fin types and manufacturing
3. Heat exchanger assembly
4. Heat exchanger aluminium brazing
5. Heat exchanger leak testing.
6. Heat exchanger painting.

Mr. Naresh R Shah, Chairman & MD of Apollo Industries Corporation also interacted with the students.

Report by: Mr. Rishabh Melwanki, Subject Incharge, HVAC&R.

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

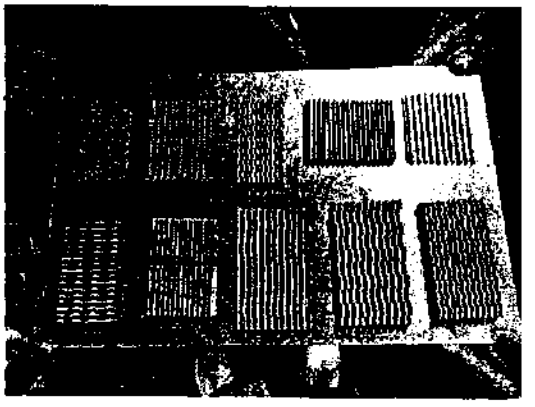
TE A Class



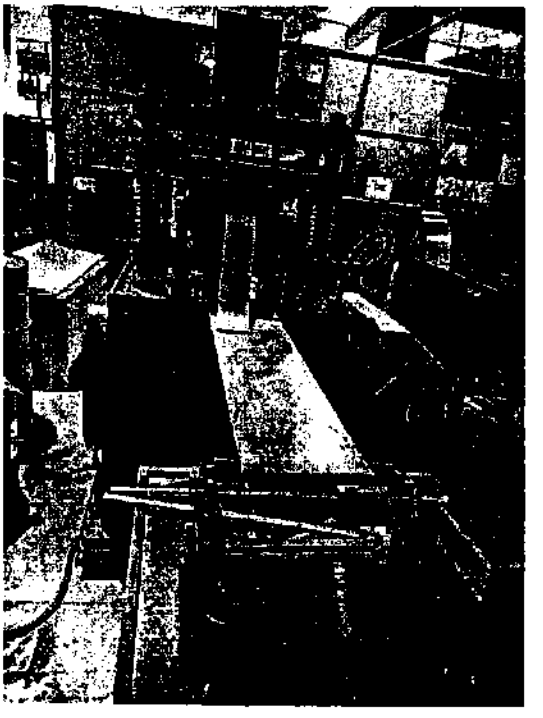
TE B Class

Instructor explaining a group of students

Following are few pics of important processes and parts of heat exchangers



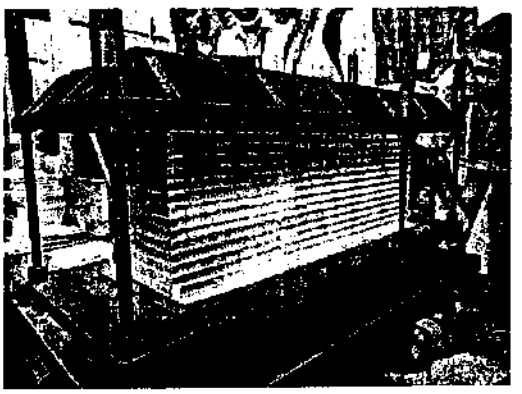
Different types of fins



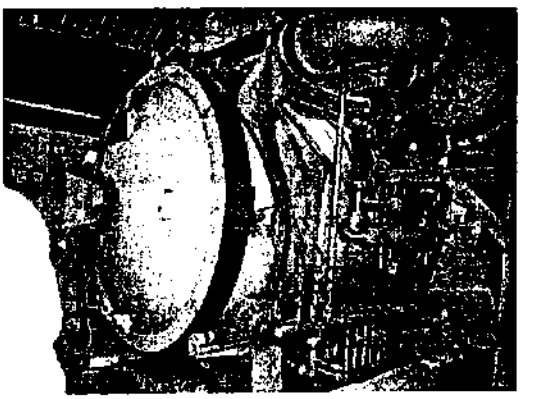
Fin manufacturing

Seven tank chemical cleaning

Heat exchanger assembly

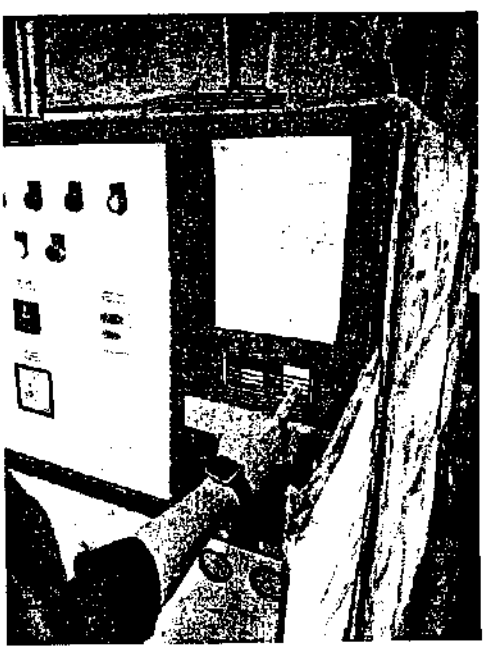


Applying load on assembly



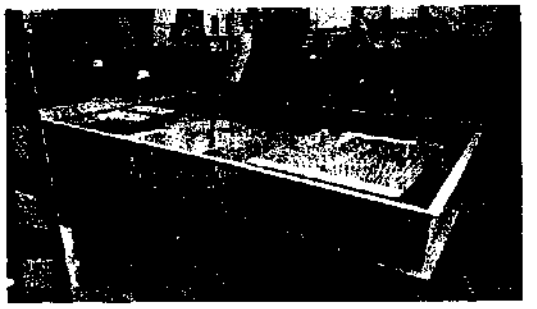
Vacuum furnace

Heat exchanger brazing



Chiller unit for vacuum furnace

Cooling tower for chiller unit



Heat exchanger leak testing

Heat exchanger painting

Photos at Apollo Industrial Corporation

RMY

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2021-22

ATTENDANCE SHEET

Name of Faculty: Rishabh Melwanki **Week No.**

Subject: HVAC & R visit to Apollo Industries **Class/Sem.** TE A/ VI

Roll No.	Name of Student	22/04/22				
01	YADAV DHEERAJ KAMALAPRASAD AARTI	AB				
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN					
15	KAMBLE AAYUSH SUNIL POONAM					
16	KANSARA VIVEK ASHWIN KINNARI					
17	KUSHTE UDESH PRASHANT PRAJAKTA					
18	/KUSHWAHA MANISHA RAMASHANKAR					
19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA					
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	PUROHIT ABHISHEK PURNASHANKAR					
35	/RATHOD NEHA JYOTENDRA REKHA					

HEAT EXCHANGERS (I) LTD. * APOLLO

36	RAUT DEVANG MAHENDRA SMITA					
37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
42	SONKUSARE RAHUL GAJANAN LEELA					
43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
50	UPHALE PRATHAMESH ANAND MEENAL					
51	VISHWAKARMA KISHAN SANJAY BINDU					
52	WAGHMARE HRISHIKESH VILAS KIRTI					
53	WARRIAR SAIKRISHNAN HARINDRAN					
54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
56	BHISE HARDIK MAHESH SAMIKSHA					
57	BHOITE SAGAR JAY SUNITA					
58	BIRJE PRADNIL PRAMOD PRANOTI					
59	DIAS ALSTON MILTON SWEETA					
60	GAIKWAD SHUBHAM SANTOSH MEELAN					
61	GHONE SHUBHAM SHANTARAM					
62	GUPTA KARAN OMPRAKASH MEENA					
63	KANGANE AKASH SURESH BEBI					
64	KAPLE OMKAR RAJU RATNAPRABHA					
65	MANGAONKAR VARUN RAJENDRA CHITRA					
66	MATKAR AKSHAY SUNIL SUNITA					
67	MORE PRATHAMESH SUNIL APARNA					
68	PARAVE CHETAN KRISHNA KAJAL					
69	PATEL KRIMESH PRAMOD PARUL					
70	/RANE AKANKSHA SURYAKANT SONALI					
71	SATAM SWAPNIL SANTOSH SUPRIYA					
72	SINGH AYUSH SUNILKUMAR SAVITA					
73	TAMBE PRANAY RAJENDRA RAJANI					
74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
76	/YADAV SEEMA RAMAWADH NIRMALA					

Total Students = 75 Nos

Signature
HOD

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
(Apporved by AICTE , DTE Maharastra and Affiliated to University of Mumbai ,NAAC Accediated)

Department of Mechanical Engineering
(NBA Accredited)

Apollo Industrial Corporation Industrial Visit Report **22/04/22**

A visit to Apollo Industrial Corporation was organised for TE Students of the Mechanical Engineering Department for the subject of Machine Design.Ms M Dutta, Ms Priti Vairagi, Mr Raahul Krishna along with 142 students of TE A and TE B visited 22/04/22 Apollo Industrial Corporation. Students were divided into groups of 20. Engineers from plant explained the punching operation, the Manufacturing process of the Heat Exchanger, Welding operation, Spray painting Technique etc to the students. Students were asked to write a report on it after the visit . The attendance sheet is attached.

Students were explained the Following :

1) Store Management
2) Fins Manufacturing and Punching operation
3) Assembly of Heat exchanger
4) Spray Painting
5) Aluminium Brazing

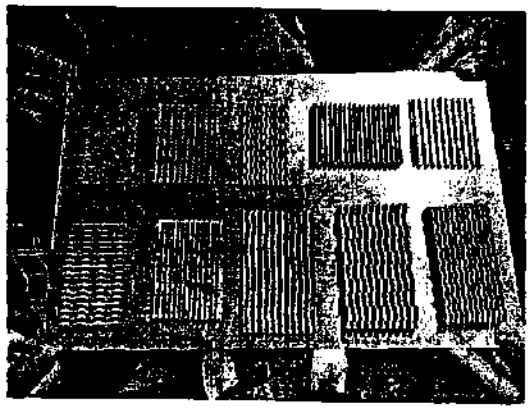
Mr Naresh Shah, Chairman & MD of Apollo Industrial Corporation also interacted with Students

Report by : Ms Priti Vairagi & Ms M Dutta
Subject Incharge, Machine Design

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Instructor explaining a group of students

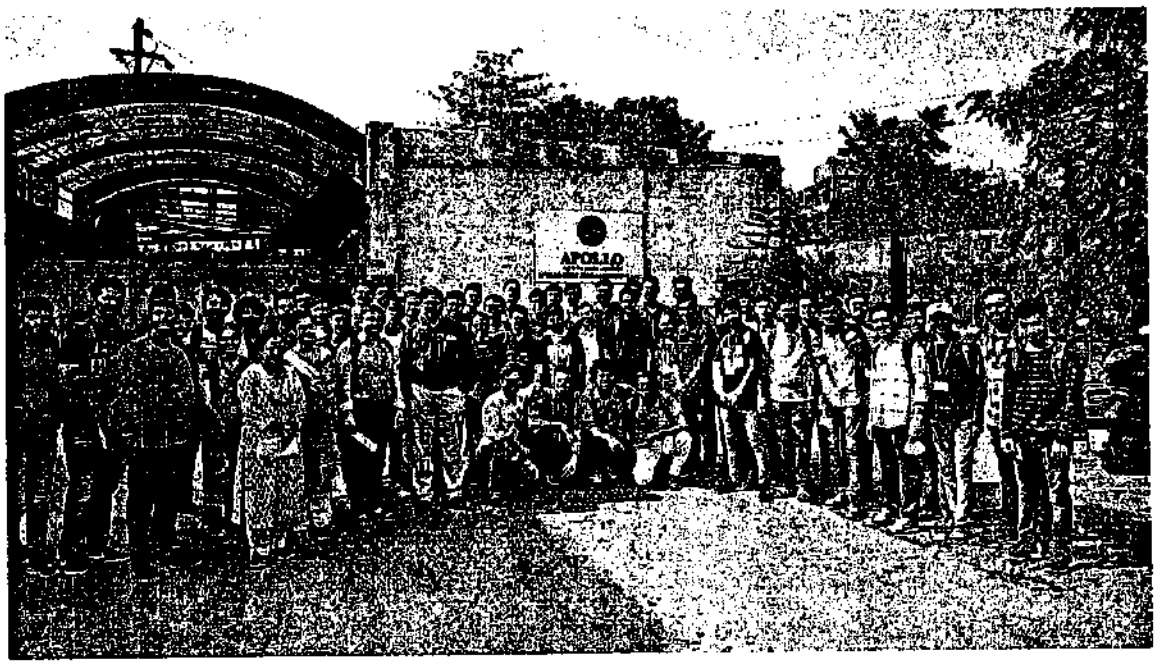
Following are few pics of important processes and parts of heat exchangers



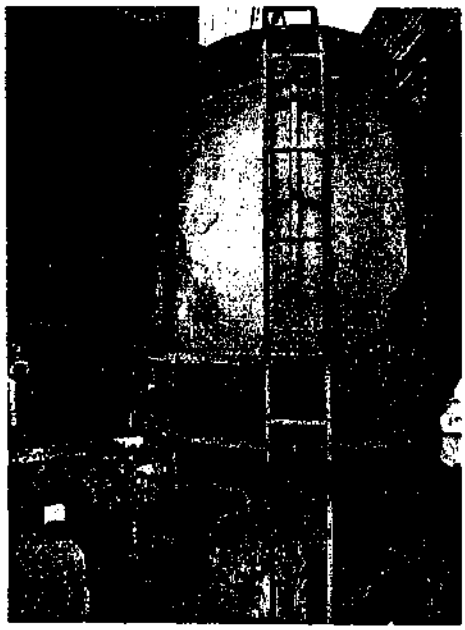
Different types of fins

Fin manufacturing

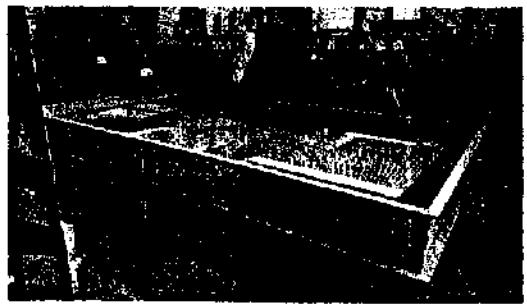
TE A Class



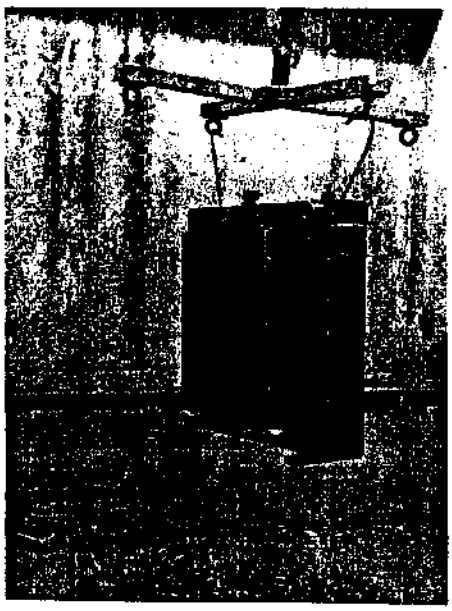
TE B Class



Cooling tower for chiller unit



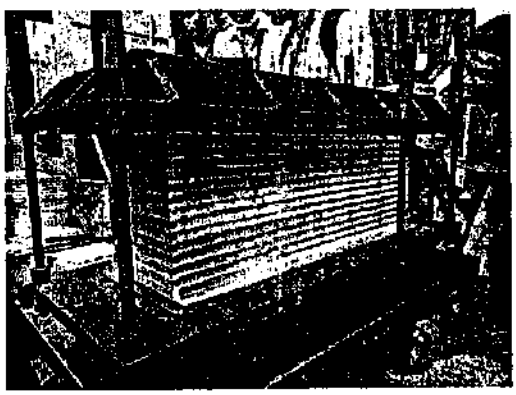
Heat exchanger leak testing



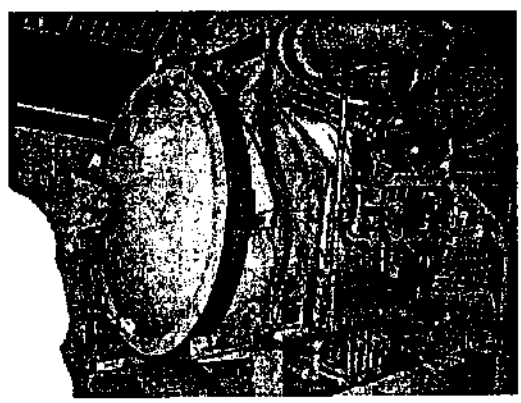
Heat exchanger painting

Seven tank chemical cleaning

Heat exchanger assembly



Applying load on assembly



Vacuum furnace

Heat exchanger brazing

Chiller unit for vacuum furnace

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by Unviersity of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.

Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Mechanical Engineering (NBA Accredited)

243_Visit to Apollo Heat Exchanger

Date: 21/04/2022

To,

The Principal,

VCET, Vasai.

Subject: Seeking permission for Industrial visit at Apollo Industrial Corporation

As a part of the curriculum of the Third-year Mechanical Engineering for the course of Machine Design (MEC 601) and to understand Design of Machine Elements, Punching Machine, and manufacturing process of Defence Equipment, I would hereby request you to kindly grant permission to visit Apollo Industrial Corporation on 22/04/2022. All the formalities regarding the visit will be followed as per norms and college policy.

Four faculty members from the Mechanical Department will visit the Industry along with students for smooth conduction.

Following faculties will be visiting Apollo Industrial corporation

1. Ms Madhumita Dutta
2. Ms Priti Vairagi
3. Mr Rishabh Melwanki
4. Mr. Raahul Krishna
5. Mr Swapnil Mane

Thanking You

Yours faithfully

Dr. U. V. Aswalekar
Professor, Head,
Mechanical Engg. Dept.
VCET, Vasai (W).

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2021-22

ATTENDANCE SHEET

Name of Faculty: MADHUMITA DUTTA **Week No.**

Subject: MACHINE DESIGN **Class/Sem.** TE A/ VI

Roll No.	Name of Student	22/04/22			
01	YADAV DHEERAJ KAMALAPRASAD AARTI				
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY				
03	BAGADE RAHUL CHANDRAKANT SONAL				
04	BARI VAIDIK KIRAN VARSHA				
05	BHOIR ROHIT RAMESH RESHMA				
06	BOKADE SHREYESH LILADHAR UJWALLA				
07	DANDEKAR SUYASH NILESH BHAGYASHREE				
08	DAVALE VAIBHAV GURUDATT RUPA				
09	DEOKAR MAYUR VASANT MADHURI				
10	DHADWE NIHAR NITIN YUKTA				
11	DIXIT ATHARV ANIL PRADNYA				
12	HOSKOTE SUYASH MAHESH PRERANA				
13	IRAKAR SHUBHAM MAYAPPA ARCHANA				
14	JHA DEEPAK SANTOSH NUTAN				
15	KAMBLE AAYUSH SUNIL POONAM				
16	KANSARA VIVEK ASHWIN KINNARI				
17	KUSHTE UDESH PRASHANT PRAJAKTA				
18	/KUSHWAHA MANISHA RAMASHANKAR				
19	LOPES SHALOM WILSON ANITA				
20	/MENDES RIA SANJAY VAISHALI				
21	MESTRY NIMISH VIPUL VIDYA				
22	/MHATRE ARYA DINESH LEENA				
23	MISHRA ANIKET SUSHIL ANITA				
24	MISHRA VISHWAS KUMAR ASHOK ANJU				
25	MUDALIAR ASHISH MANOHAR NANDINI				
26	MULIMANI SUMEDH JAGDISH KAVITHA				
27	PAI SHREYAS NARSHIM SHALINI				
28	PATEL CHINTAN VINAY POONAM				
29	/PATIL RIYA ROHIDAS REKHA				
30	PATIL SUYASH VIJAY NUTAN				
31	/PISE ISHA VINODKUMAR JAYA				
32	PITALE OMKAR KISHOR SWATI				
33	POKALE YASH RAMESH RACHANA				
34	PUROHIT ABHISHEK PURNASHANKAR				
35	/RATHOD NEHA JYOTENDRA REKHA				

APOLLO HEAT EXCHANGERS PVT. LTD.

36	RAUT DEVANG MAHENDRA SMITA					
37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
41	SHIKHARE YASH DILIP NEETA					
42	SONKUSARE RAHUL GAJANAN LEELA					
43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
50	UPHALE PRATHAMESH ANAND MEENAL					
51	VISHWAKARMA KISHAN SANJAY BINDU					
52	WAGHMARE HRISHIKESH VILAS KIRTI					
53	WARRIAR SAIKRISHNAN HARINDRAN					
54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
56	BHISE HARDIK MAHESH SAMIKSHA					
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76	/YADAV SEEMA RAMAWADH NIRMALA					

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2021-22

ATTENDANCE SHEET

Name of Faculty Prof. Vairagi

Subject Machine Design

Visited on 22/4/22

Marked

Sr. No.	Roll No.	Name of the Student	22/4/22			
1	192846101	HARSHAL BAJIRAO JADHAV				
2	193137101	ROHIT DEEPAK ADHIKARI				
3	193147105	SHIVAM RAJENDRA BHADANE				
4	193157201	SUNDAR JAGARAM CHAUDHARY				
5	193167101	MRUDUL HARSHAD DALVI				
6	193177102	VIDHIT CHANDRASHEKHAR D.				
7	193187108	AMOL BABASAHEB DARADE				
8	193197101	GAUTAM BANSHI DARJI				
9	193207201	GURJINDER VIJAY KUMAR				
10	193217105	BHUSHAN VINOD GORIWALE				
11	193227106	RUSHIKESH SANJU GOSAVI				
12	193237101	RAJENDRA GAJANAN GUJAR				
13	193247101	VIRAJ PRAVIN GUPTA				
14	193257105	ADITYA AVINASH HENDRE				
15	193267101	CHINMAY NANDAKUMAR H.				
16	193277101	YAZDAN BOMAN IRANI				
17	193297101	JAISWAR SHYAMSUNDAR A.				
18	193317101	TATHANSH ASHISH JOSHI				
19	193327102	YASH SHRIKANT KADAM				
20	193337101	VIGNESH LAJJIT KARKERA				
21	193347101	SAHIL UMESH MISTRY				
22	193357102	PRATHAMESH GAJANAN MORE				
23	193367101	OM MAHESH NERURKAR				
24	193377105	MAHESH VIJAY PACHPANDE				
25	193387101	AYUSH RAMESH PANCHAL				
26	193397101	AMIT RAMESHWAR PANDIT				
27	193407101	ADITYA DNYANESHWAR PATANE				
28	193417105	BHAVIK VILAS PATIL				
29	193427105	DHRUPAL PRABHAKAR PATIL				
30	193437101	TEJAS JAGDISH PUCHADIYA				
31	193447101	MUKUL SANTOSH RAI				
32	193457201	ADITI GHANSHYAM RATHOD				
33	193467101	ANKUR SAMIR SAHA				

Vairagi

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Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2021-22

ATTENDANCE SHEET

Name of Faculty Purti Vairagi

Subject Machine Design

Sr. No.	Roll No.	Name of the Student				
34	193477101	PRASHANT SIMANCHAL SAHU				
35	193487101	RAJ KETANKUMAR SANGHRAJKA				
36	193497108	BHUMIT PRAKASH SANKHE				
37	193507101	YASH SANTOSH SARFARE				
38	193517101	ARYAN MILIND SAWANT				
39	193527101	OMKAR GANPAT SAWANT				
40	193537101	JEMIT PINAL SHAH				
41	193547101	PRATIK PRADEEP SINGH				
42	193557101	RAHUL SANJAYBHAI SONI				
43	193567101	TEJASH UMESH SURTI	P			
44	193577105	ANCHIT NARESH TARE	P			
45	193587105	SHRIPAD RANJAN THAKUR				
46	193597101	SARVESH BHUSHAN VARTAK	P			
47	193607105	SAGAR RAJESH VAZE				
48	S205057105	DEEPESH YASHAWANT BHIOIR				
49	S205067106	CHAUGULE AKASH SUNIL				
50	S205077101	SURAJ PRAVIN CHAUHAN				
51	S205087101	LANCE SEBESTIAN D'SOUZA				
52	S205097201	APEKSHA MARUTI GAWAS				
53	S205107101	PUSHKAR MOHAN GHAISAS				
54	S205117201	ANJANI NARDAHE GUPTA				
55	S205127201	HRUTUJA DATTATRAYA JADHAV				
56	S205137101	OMKAR MAHESH KADAM				
57	S205147102	SANGHARAJ SHARAD KHARAT				
58	S205157105	SHRINIWAS KISHOR KINI				
59	S205177101	DAVID JOHN LOBO				
60	S205187101	HARIKRISHNA M NARIYANPILLY				
61	S205197102	SAMADHAN SANJAY SALVE				
62	S205207105	KAIVALYA SUBHASH SAVE				
63	S205217101	VISHAL SATHISH SHETTY				
64	S205227101	KSHITIJ RAJESH SINGH				
65	S205237101	PULKIT SUNIL SINGH				
66	S205247107	VEDANT BALASAHEB YAMGAR				

Total students = 140 nos

Date: 6th April'2022.

244_Boilers manufacturing process and its working

To,
The Principal,
VCET,
Vasai (W).

Sub: **Permission letter to visit Uni-Therm Boilers Pvt.Ltd., Naigaon (E).**

Respected Sir,

Our T.E. (Sem.VI) Mechanical Engineering students of Div. -A & B have a subject Turbomachinery in which an industrial visit to Thermal Power Plant is compulsory which is a part of their term work.

In this connection, I discussed on telephonic with Mr. Ashok Grover, Director (Steam O Tech Engineers) and he arrange the visit with Uni-Therm Boilers Pvt.Ltd., Naigaon (E) and allow our students for industry visit.

The total number of students are 144 along with 2-3 faculty members visit the industry on **7th April 2022 at 2pm.** The necessary formalities and permission we completed the same.

Therefore, I requested to kindly allow us to visit the industry.

Thanking you.

Your faithfully,

V.D. Patel,
(Subject Teacher)

Through: Dr. U.V. Asolekar,
HOD, ME

Permitted
Asolekar
06/04/22

Asolekar
HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2021-22

ATTENDANCE SHEET

Name of Faculty:

Subject:

Week No. 01 : 07/04/2022

Class/Sem. TE A/ VI

Roll No.	Name of Student					
01	YADAV DHEERAJ KAMALAPRASAD AARTI					
02	/VADAKKEPURATH ANAGHA FRANCIS JANCY					
03	BAGADE RAHUL CHANDRAKANT SONAL					
04	BARI VAIDIK KIRAN VARSHA					
05	BHOIR ROHIT RAMESH RESHMA					
06	BOKADE SHREYESH LILADHAR UJWALLA					
07	DANDEKAR SUYASH NILESH BHAGYASHREE					
08	DAVALE VAIBHAV GURUDATT RUPA					
09	DEOKAR MAYUR VASANT MADHURI					
10	DHADWE NIHAR NITIN YUKTA					
11	DIXIT ATHARV ANIL PRADNYA					
12	HOSKOTE SUYASH MAHESH PRERANA					
13	IRAKAR SHUBHAM MAYAPPA ARCHANA					
14	JHA DEEPAK SANTOSH NUTAN					
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17	KUSHTE UDESH PRASHANT PRAJAKTA					
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19	LOPES SHALOM WILSON ANITA					
20	/MENDES RIA SANJAY VAISHALI					
21	MESTRY NIMISH VIPUL VIDYA					
22	/MHATRE ARYA DINESH LEENA					
23	MISHRA ANIKET SUSHIL ANITA					
24	MISHRA VISHWAS KUMAR ASHOK ANJU					
25	MUDALIAR ASHISH MANOHAR NANDINI					
26	MULIMANI SUMEDH JAGDISH KAVITHA					
27	PAI SHREYAS NARSHIM SHALINI					
28	PATEL CHINTAN VINAY POONAM					
29	/PATIL RIYA ROHIDAS REKHA					
30	PATIL SUYASH VIJAY NUTAN					
31	/PISE ISHA VINODKUMAR JAYA					
32	PITALE OMKAR KISHOR SWATI					
33	POKALE YASH RAMESH RACHANA					
34	PUROHIT ABHISHEK PURNASHANKAR					
35	/RATHOD NEHA JYOTENDRA REKHA					

36	RAUT DEVANG MAHENDRA SMITA					
37	SAWANT YATNIK SAMIR AARTI					
38	SHAH SHREE VINOD RASHMI					
39	SHAIKH MOHAMMED REHAN IBRAHIM					
40	SHAIKH SOHAIL ASLAM RUKHSANA					
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43	QADRI SYED SIRAJUDDIN MOHIEDDIN					
44	T RAVIKIRAN RAVI VASANTHI					
45	TAKKE VARAD SANTOSH SUKHDA					
46	/TAMBE SALONI DEEPAK MANASI					
47	TANDEL ABHISHEK ROHIDAS ANJELA					
48	/TILWANKAR SAKSHI ABHIJIT LEENA					
49	TRIVEDI DEVAL SANJAY POOJABEN					
50	UPHALE PRATHAMESH ANAND MEENAL					
51	VISHWAKARMA KISHAN SANJAY BINDU					
52	WAGHMARE HRISHIKESH VILAS KIRTI					
53	WARRIAR SAIKRISHNAN HARINDRAN					
54	YADAV VINAY KUMAR RAMJAS NIRMALA					
55	BHAGUDIA JITESH YESHWANT NEELA					
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57	BHOITE SAGAR JAY SUNITA					
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74	TANAVADE BHUSHAN RAJESH RASHMI					
75	TANDALEKAR RUTVIK TULSHIRAM TRUPTI					
76	/YADAV SEEMA RAMAWADH NIRMALA					

Total Students = 70

Signature
HOD

Signature
Faculty In-charge

A Report on Industrial Visit to Uni-Therms Boilers Pvt. Ltd.

Organized by:

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (W.), PALGHAR-401202
DEPARTMENT OF MECHANICAL ENGINEERING

Introduction

The Department of Mechanical Engineering, Vidyavardhini's College of Engineering & Technology, Vasai had organized an Industrial visit to Uni-Therm Boilers Pvt. Ltd. Which is a company that deals in the manufacturing & selling of Boilers, the Visit was conducted on 7th April 2022.

Visit was organized with the prior permission and guidance of Head of Department Dr. Uday V Aswalekar. It was coordinated by Prof. Raahul Krishna and was attended by around 144 students including both divisions of TE Mechanical on 7th April 2022.

Objective

The objectives of this Industrial Visit were:

1. To learn the functioning of Water-Tube Boilers
2. To learn the functioning of Electric Boilers
3. Understanding the best & sustainable practices in the manufacturing of these boilers

About Uni-Therm Boilers Pvt. Ltd.

Uni-Therm Engineers is a professionally managed, fast growing, multi-faceted engineering company which started its operations with specialization in the fields of designing and manufacturing of Fired Heaters like Steam Boilers, Thermic Fluid Heaters, Pressurised & Non pressurised Hot Water Generators, Direct & Indirect fired Hot Air Generators and Unique design electric electrode type Steam Generators with a view to serve small & medium scale industry.

It has now diversified and added many more environment friendly & highly efficient products in its range which are helping the industries to achieve higher productivity with improved profitability. We provide single point solutions & complete turnkey projects to meet the customer's needs in a diverse range of industries.

About Lecture Session

1. **Water Tube Boilers:**

A water tube boiler is such kind of boiler where the water is heated inside tubes and the hot gasses surround them. This is the basic definition of water tube boiler. Actually this boiler is just opposite of fire tube boiler where hot gasses are passed through tubes which are surrounded by water.

It consists of mainly two drums, one is upper drum called steam drum other is lower drum called mud drum. These upper drum and lower drum are connected with two tubes namely down-comer and riser tubes as shown in the picture.

Water in the lower drum and in the riser connected to it, is heated and steam is produced in them which comes to the upper drums naturally. In the upper drum the steam is separated from water naturally and stored above the water surface. The colder water is fed from feed water inlet at upper drum and as this water is heavier than the hotter water of lower drum and that in the riser, the colder water push the hotter water upwards through the riser. So there is one convectional flow of water in the boiler system.

Boiler Specifications:

- Heating coil capacity: 300□C
- 3 Pass of Flue gases and 1 Pass of Water.
- 1st Pass between outer shell & tubes
- 2nd Pass between the tubes
- 3rd Pass from core to tubes.
- Designed for handling pressures upto 15 bar

  At 10 bar, we get temperatures of approximately 185□C

To get superheated steam, we heat the steam coming out of the boiler using an isobaric process, i.e. at constant pressure.

Reflective materials are used in the boiler lining to prevent the shell from melting due to the high temperatures of flue gases formed inside. The boilers can be designed for Horizontal & Vertical setups.

Applications: Where the heat energy is required in the form of steam i.e.,

- Textile Industry
- Reaction chambers used in Pharmaceutical companies

Water Tube Boiler seen at Uni-Therm Boilers Pvt. Ltd.

2. Electric Boiler

Small electric water boilers are portable household appliances, used to prepare hot beverages or other food items. They may provide a reservoir of hot water to be kept at a fixed temperature or to allow tea to be steeped at a controlled temperature. They are manually filled with water every time hot water is desired.

An electric steam boiler is intended to produce steam for process industry or other uses, such as drying, heat treating, and others. These are generally permanently installed systems with connections to a water supply and piping to transport product steam to the point of use. In places where electric power is relatively low cost compared to fossil fuels, it may be economically practical to use an electric boiler for steam central heating. For example, in Winnipeg, Canada, during the Second World War, large central electric steam boilers were used for a district heating system, using surplus hydroelectric power. The intent was to conserve coal fuel for more critical wartime needs.

Electric boilers may rely on immersion heater resistance heating elements to heat water, or may use electric current passing directly through the water as an electrode boiler.

Boiler Specifications:

Operating cost is quite high

Consumes 20kW of Electrical Power (can go upto 70kW as well).

Consists of 3 suspended electrodes to heat the water with 3 phase supply.

The control mechanism of pump and electrical supply are housed in the controller box.

Requires a certain amount of electrical conductivity of water for effective heating, that depends on its purity, viscosity, and these factors can lead to increase or decrease in the amount of current drawn for heating.

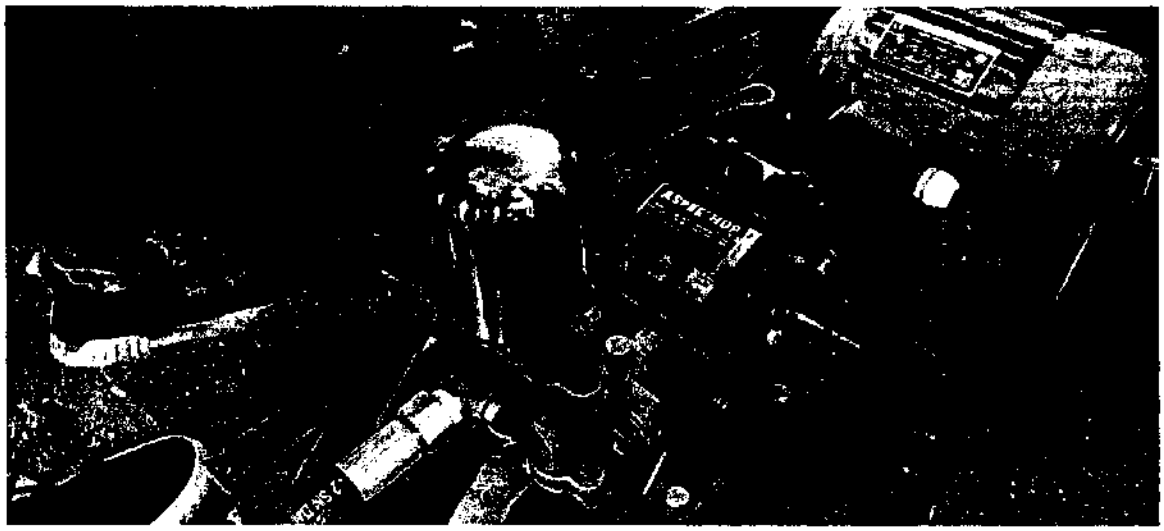
Non Return Valve is present to prevent water from coming out of the highly pressurized boiler chamber.

Air Vessel is also used to increase the efficiency of boiler.

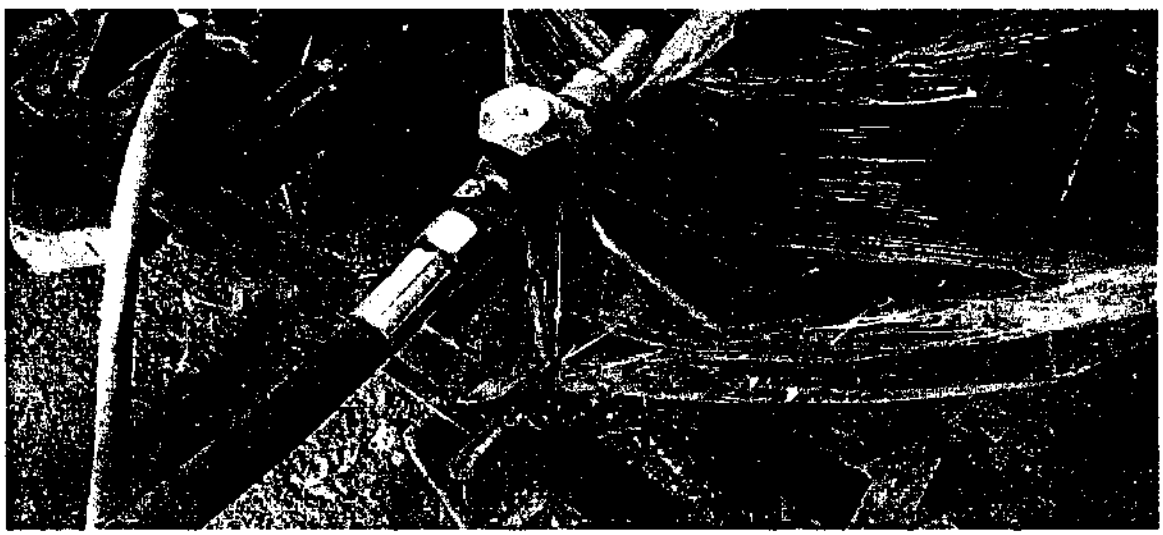
Applications: used when steam rate required is around 100 kg/hr

Manufactured in small capacities for laboratory purposes

Electric Boiler as seen at Uni-Therm Boilers Pvt. Ltd.



Air Vessel



Non-Return Valve

Conclusion:

It was a great experience to actually see how the industry works and the processes that are done which co relate to the studies we have done. The faculties and employees were very helpful in entertaining and meticulously explaining our doubts. The visit was appreciated by all the students and I would like to express my gratitude and hope for more such visits to understand Engineering deeply.

245_Hands-on Training session on Machine Learning Algorithms using Python software

Date:24/03/2022

To,
The Principal
VCET Vasai

Through: HOD Mechanical

Subject: Request to conduct Three Day Workshop on 'Hand on Training on **Machine learning** Algorithms using python'.

Respected sir,

In the updated R-2019 Syllabus under new subject Automation & Artificial Intelligence, there is Introduction to various Machine Learning Algorithms, where focus is only given on theoretical aspect.

In regard to that, Department of Mechanical engineering is planning to conduct **'Hands-on Training session on Machine Learning Algorithms using Python software'** for TE and BE Mechanical students, where students will get versed with utilization of Python software.

I kindly request you to permit the above activity in our college campus.

Please find the proposed schedule herewith:

Day	Date	Time	Content
Day 1	31st March 2022	03 Hrs.	Introduction to Machine learning, Supervised & Unsupervised Learning
Day 2	01st April 2022	06 Hrs.	Linear Regression, Hands-on basics of Python
Day 3	07th April 2022	03 Hrs.	Logistic Regression, Hands-on session on Regression problems
Day 4	08th April 2022	06 Hrs.	Classification Algorithm, Hands-on session on Classification Trees

Yours faithfully

Kamlesh Bachkar
Assistant Professor,
Mechanical Department

Dr. U.V. Aswalekar
HOD
Mechanical Department

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Permitted

29/03/22.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

A Report on "Hands-on Training session on Machine Learning Algorithms using Python software'

A.Y 2021-22

Hands on Training session on Machine Learning Algorithms using python software was conducted from 31/03/22 to 08/04/22 for 18 hrs. Total 20 students participated for the training.

Resource Person - Asst. Prof Kamlesh Bachkar

Software Used - Python (Jupyter Notebook as IDE)

Contents covered for workshop were:

1. Introduction to Machine learning.
2. Supervised & Unsupervised Learning.
3. Linear Regression
4. Logistic Regression
5. Classification & Decision Trees
6. K means clustering

Case study problems covered in the workshop were from manufacturing domain using machine learning algorithm and consumer Service domain using machine learning algorithm.

COURSE OUTLINE

Day	Date	Time	Content
Day 1	31st March 2022	04.00 pm – 7.00 pm	Introduction to Machine learning, Supervised & Unsupervised Learning
Day 2	01st April 2022	09.30 am – 11.00 am	Linear Regression, Hands-on Jupyter Notebook Software
		11.00 am– 11.15 am	Break
		11.15 am – 1.15 pm	Logistic Regression
		1.15 pm– 02.00 pm	Lunch
		2.00 pm – 5.00 pm	Hands-on session on Regression problems
Day 3	07th April 2022	04.00 pm – 7.00 pm	Logistic Regression, Hands-on session on Regression problems
Day 4	08th April 2022	9.30 am – 11.00 am	Classification Trees Algorithm
		11.00 am– 11.15 am	Break
		11.15 am – 1.15 pm	Hands-on session on Classification Trees

		1.15 pm– 02.00 pm	Lunch
		2.00 pm – 4.00 pm	Hands-on session on Classification Trees
		4.00 pm – 4.30 pm	Quiz
		4.30 pm – 5.00 pm	Feedback

This course provided good practical exposure to students about various machine learning algorithms through Hands on Practice.

PO's Targeted – PO1, PO2,PO5, PO8, PO9, PO10, PO12

PSO's Targeted – PSO2

Kamlesh Bachkar

Mechanical Department

Head
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Department of Mechanical Engineering

ML Workshop Attendance

Sr. No	Name of Student	Class	Division	Date			
				31-03-2022	01-04-2022	07-04-2022	08-04-2022
1	Syed Sirajuddin Mohieddin Qadri	TE	A	P	P	P	P
1	Suyash Hoskote	TE	A	P	P	P	P
2	Suyash Nilesh Dandekar	TE	A	P	P	P	P
3	Riya Patil	TE	A	P	P	P	P
4	Mishra Vishwas Kumar Ashok	TE	A	P	P	P	P
5	Riya Patil	TE	A	P	P	P	P
6	Mishra Vishwas Kumar Ashok	TE	A	P	P	P	P
7	Rushikesh sanju Gosavi	TE	B	P	P	P	P
8	Rohit Adhikari	TE	B	P	P	P	P
9	Aditi Rathod	TE	B	P	P	P	P
10	Gurjinder Dhiman	TE	B	P	P	P	P
11	Aditya Patane	TE	B	P	P	P	P
12	Aditya Patane	TE	B	P	P	P	P
13	Jatin Vira	BE	A	P	P	P	P
14	Omkar Vaiude	BE	A	P	P	P	P
15	Mayuresh Wankhede	BE	A	P	P	P	P
16	Manal Vartak	BE	A	P	P	P	P
17	Shriniwas kini	TE	B	P	P	P	P
18	Kshitij Singh	TE	B	P	P	P	P
19	Harikrishna nariyanpilly	TE	B	P	P	P	P
20	Dev Popat	TE	A	P	P	P	P
21	Kishan Vishwakarma	TE	A	P	P	P	P
22	Vinaykumar Yadav	TE	A	P	P	P	P

Vidyavardhinis College of Engineering & Technology
Department of Mechanical Engineering

Impact Analysis

- Ideas and concepts related to Machine learning algorithms were clearly presented
- Session was useful from knowledge and practical point of view of Jupyter notebook software.
- Student were able to implement Linear regression model to a given problem,
- For next session algorithms like GBM, AGM, Neural networks to be implemented to solve a problem.

246_Industrial VIsit to M/s.Ekta Cranes Pvt.Ltd.,Vasai

To,

Date: 18th Feb 2022

The Principal

VCET Vasai

Sub: Industrial visit -Regarding

Respected sir,

The industrial visit is being planned at M/s. EKTA Crane Engineering Works, Vasai East for final year Mechanical Engineering students for subject Design of Mechanical Systems. The visit will be scheduled as follows

Sr No	Class	Date	Time	No of students
01	B.E.Mech	21st Feb.2022	1.15 pm to 5.30pm	65

This visit will be useful to students as they will see the components of Electrical Overhead Travelling Crane, their working, manufacturing, assembly which students designed them on paper in the DMS Course. This will clear their concept of theoretical design and actual component/product after manufactured based on design. Students will report to the industry campus by their own transport. I and Mr. Parag Sarode will accommodate students at company premises. So, we request you to allow us to visit the plant on above date. Also I request you to approve one day Office duty leave (ODL) and TA for the same.

The address of industry is

Unit No. 5, Hi-tech Industrial Estate, Agarwal Golani Road, Golani Vasai East, Near Goiani Naka, Vasai, Thane-401208, Maharashtra, India

Mfg. Plant- Mumbai-Ahmedabad Highway, Near Udipi Restaurant, Waliv Phata, Vasai East

Thank you sir,

Dr. Ashish Chaudhari

Mr. Parag Sarode

HOD, ME

Permitted

18/2/2022

EKTA CRANE ENGG. WORKS VASAI (MH)

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year - 2021-22

ATTENDANCE SHEET

Name of Faculty:Dr.Ashish Chaudhari and Prof. Parag Sarode **Week No.**

Subject: Design of Mechanical Systems **Class/Sem. BE/VIII**

Industrial Visit to M/s. EKTA Crane Engineering Works, Vasai East

Roll No.	Name of Student	21st Feb 2022
		2.00 pm to 5.00 pm
01	GANESH SITARAM PAWAR	
02	KARAN MURLIDHAR BHOSALE	
03	KIRAN ANKUSH PAWAR	
04	HARSHAL SUBHASH SHINDE	
05	VINIT KAMALAKAR BARI	
06	TANMAY J SANKHE	
07	SHUBHAM DEVIPRASAD KOLI	
08	MUAZZAM IRFAN ATTAR	
09	VIREN AJAY BAROLE	
10	SACHET SATISH BHAKUNI	
11	HARDIK KANTILAL BHOIR	
12	ASHISH RAMU BORSE	
13	KARAN JAYSINGH CHAVAN	
14	SALEEL JAYANT CHURI	
15	DEBASHISH RANJAN DAS	D.A.S
16	DEVANSH SAGAR DESAI	
17	HARSH DINESH DHURU	
18	RIYA RAHUL GAVANKAR	
19	PRATIK SATISH GOYEKAR	
20	SOMESH CHANDRAKANT GURAV	
21	RHISHIKESH SHRIDHAR JADHAV	
22	SHIVAM SANJAY JADHAV	
23	ROHAN ANIL KAMBLE	
24	SAURABH RAMRAO KAPSE	
25	SNEHASHISH VISHNU KARMOKAR	
26	SHRIDHAR MAHESH KASHALKAR	
27	SUYASH SANJAY KHARCHE	
28	HEENA JEETENDRA KHOTEKAR	
29	PRATIK ASHOK MAKNIKAR	
30	JAGDISH THAKUR MEHRA	
31	VISHWAJEET HEMANT MISHRA	
32	VAIBHAVI DEEPAK MURKAR	
33	AVISHKAR ARUN NAIK	
34	SIDHANTH KUSHALCHANDRA NAIK	

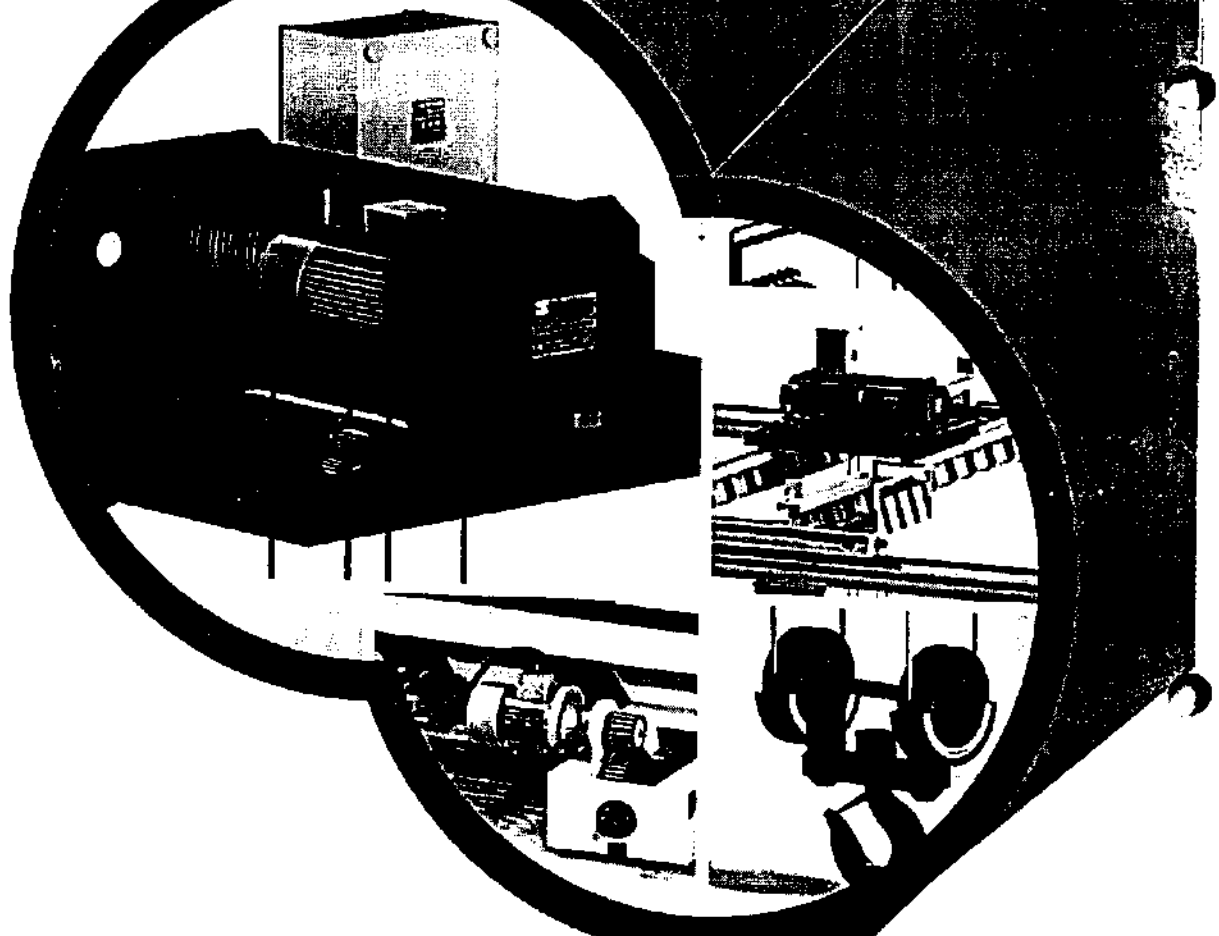
Roll No.	Name of Student	21st Feb 2022
		2.00 pm to 5.00 pm
35	SIDDHESH SUNIL NERURKAR	
36	SHRUTIKA SANJAY PAGDHARE	
37	KRUTARTH HEMKUMAR PATEL	
38	DEVENDRA CHAMPALAL PATIL	
39	DHEERAJ VIJAY PATIL	
40	DHRUV ANAND PATIL	
41	NISHANT SANJAY PATIL	
42	PRITESH VIDYADHAR PATIL	
43	RAHUL SUNIL PATIL	
44	ROHIT RAJU PATIL	
45	VEDIKA VIVEK PATIL	
46	SHUBHAM DILIP PIMPLE	
47	ASHITHA ASHOK POOJARI	
48	DEV VAIBHAV POPAT	
49	TEJAS LAXMAN POTE	
50	HIRENKUMAR PRAVIN PRAJAPATI	
51	RUPESH MACHINDRA PUKALE	
52	GIRISH ANILRAJ ROKADE	
53	HARSH RAJENDRA SAMBARE	
54	SAGAR VIDHYADHAR SAMEL	
55	HRUSHIKESH SANJAY SARAF	
56	MD FAIZ FAIM SHAIKH	
57	RAGHAV SHARMA	
58	RUSHABH PRASAD SHETTY	
59	RAMESH MOHANLAL SUTHAR	
60	KARAN NARENDRA THAKKER	
61	TANAY KETAN UDESHI	
62	OMKAR NANDKUMAR VAIUDE	
63	MANAL AJIT VARTAK	
64	JATIN JAYESH VIRA	
65	MAYURESH SUBHASH WANKHEDE	
66	CHHAYA NARAYAN KALE	
67	PRAMOD JANA DHUM	
68	DEVANG MANSUKHLAL CHAUHAN	
69	ANKITA SURESH GAVLI	
70	NISHANT VIJAY GAWAD	
71	DHANASHRI MAHENDRA GULVE	
72	PRITESH RAKESH JAISWAL	
73	SAGAR VIJAY KADAM	
74	MAHESH BALU MASAL	
75	KUNAL RAJARAM SHINDE	

Signature
HOD

Total = 65 Nos
Students

Signature
Faculty In-charge

www.ektacrane.com



EKTA CRANE ENGINEERING WORKS

Manufacturer, Supplier and Girder Cranes, Electric Wire Rope Hoist,
End Carriages, EOT Cranes & Lifting Accessories & Trading etc.

Department of Mechanical Engineering

An Industrial Visit on
"Electrically Overhead Travelling Crane Design, Manufacturing and Working"
at
M/s. Ekta Crane Engineering Works,Vasai East
21st Feb.2022

Industrial Visit Report

Objective: To familiarize with the mechanical system that is designed with that of actual product

Outcome: The EOT Crane Design as per industrial specification and experiencing the actual product of same specifications

Methodology:

- The students of BE Mechanical were successfully completed the industrial visit to M/s. EKTA Crane Engineering Works,Vasai East on 21st Feb.2022. The details of the visit are as follows
- Students were able to understand the construction of Electric Overhead Travelling (EOT) Crane and its working by operating it themselves.
- Student groups were designed the EOT Crane for actual specification as manufactured in M/s. EKTA Crane Engineering Works, evaluated the dimensions of hook, pulley, rope, hoisting drum gear box size, motor capacity etc.
- During Industrial visit, those designed components are actually handled by students and measured for their dimensions using measuring equipment and analyze the error between theoretical dimensions and actual dimensions.
- Based on Analysis, students put their comments about the possible variation in dimensions.
- Students were utilized their expertise for recording the measurements.
- Mr. Dharmendra, Owner gave a presentation of their product line where trolley box of 3 Ton and 10 Ton capacity EOT Crane was demonstrated to the students. Mr.Dharmendra highlight the customized requirements of customers according to space available, type of materials to be delivered, loading capacity, method of unloading etc. are important while designing the crane.
- Theoretically it is very difficult to understand the operating of EOT Crane. Students were as excited during visit as they actively interacted with the technicians, supervisors in the industry. Students visit the lathe machine where hoisting drum machining was in progress and the length of rope drum is 1000 mm and diameter is 300mm . The technician explained about the groove measurement and precision lever measurement as well. It will be a lifelong learning experience to the students
- 60 students were present for the industrial Visit.

- The purpose of visit to fulfilled the CO with POs as below:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PS01	PSO2
CO1	3	2	2					2		2		3	3	
CO2	3	2	3	2	2			3	3	3		3	3	

So, We are thankful to you for allowing us to undergo this industrial visit to M/s. Ekta Crane Engineering Works, Vasai. I assure you that in future also we will organize such industrial visits to product specific industries.

Thank you sir,

Dr. Ashish J. Chaudhari

Department of Mechanical Engineering

An Industrial Visit on
"Electrically Overhead Travelling Crane Design, Manufacturing and Working"
at
M/s. Ekta Crane Engineering Works,Vasai East
21st Feb.2022
Glimpses of the visit

Group photograph at M/s. Ekta Crane Engg Works Vasai (E)

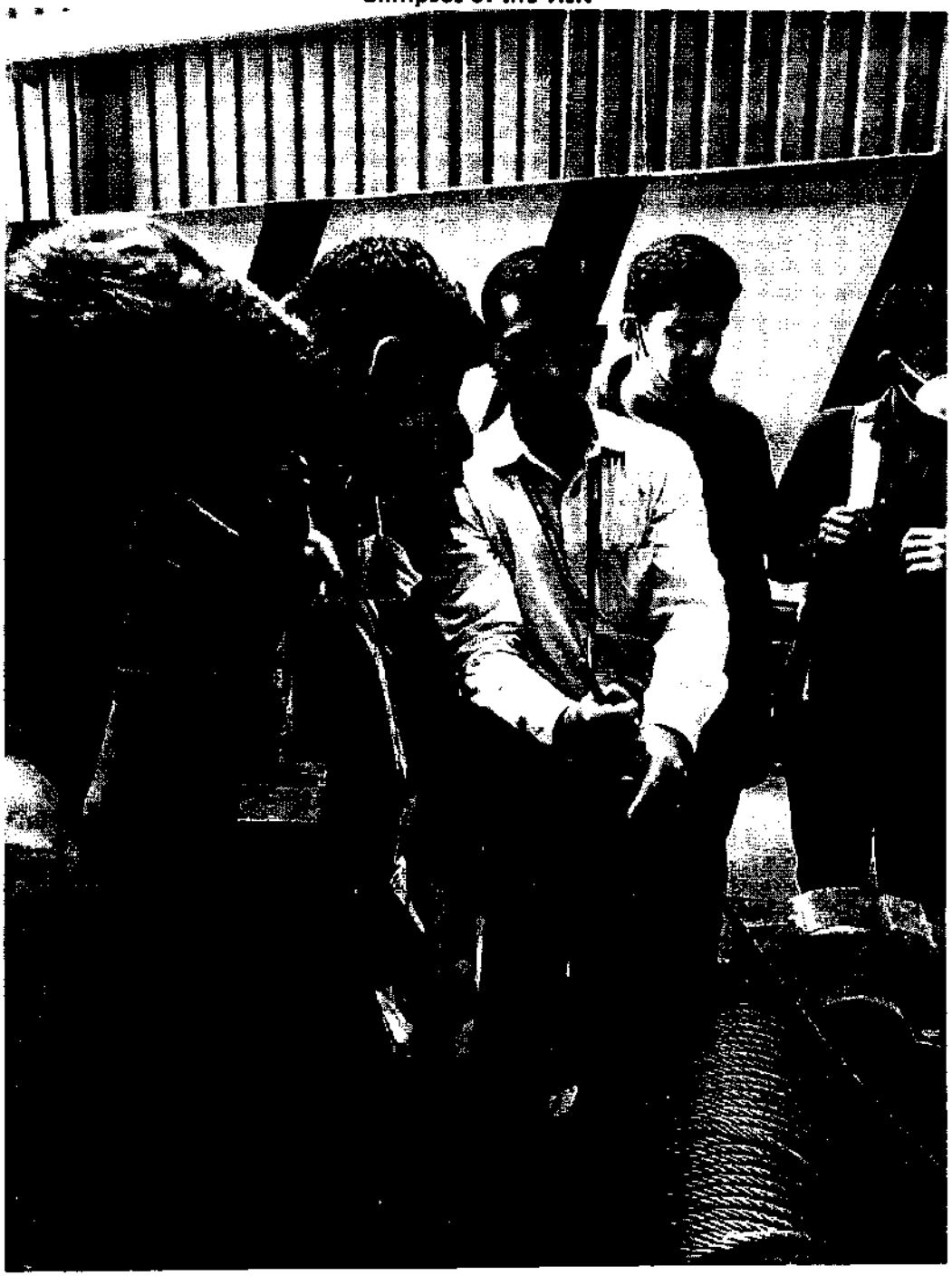
Dr. Ashish J. Chaudhari

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Department of Mechanical Engineering

An Industrial Visit on
"Electrically Overhead Travelling Crane Design, Manufacturing and Working"
at
M/s. Ekta Crane Engineering Works,Vasai East
21st Feb.2022

Glimpses of the visit



Dr. Ashish Chaudhari explaining design of crane.

Department of Mechanical Engineering

An Industrial Visit on
"Electrically Overhead Travelling Crane Design, Manufacturing and Working"
at
M/s. Ekta Crane Engineering Works,Vasai East
21st Feb.2022
Glimpses of the visit

Students at Shop Floor of Ekta cranes, Vasai

Department of Mechanical Engineering

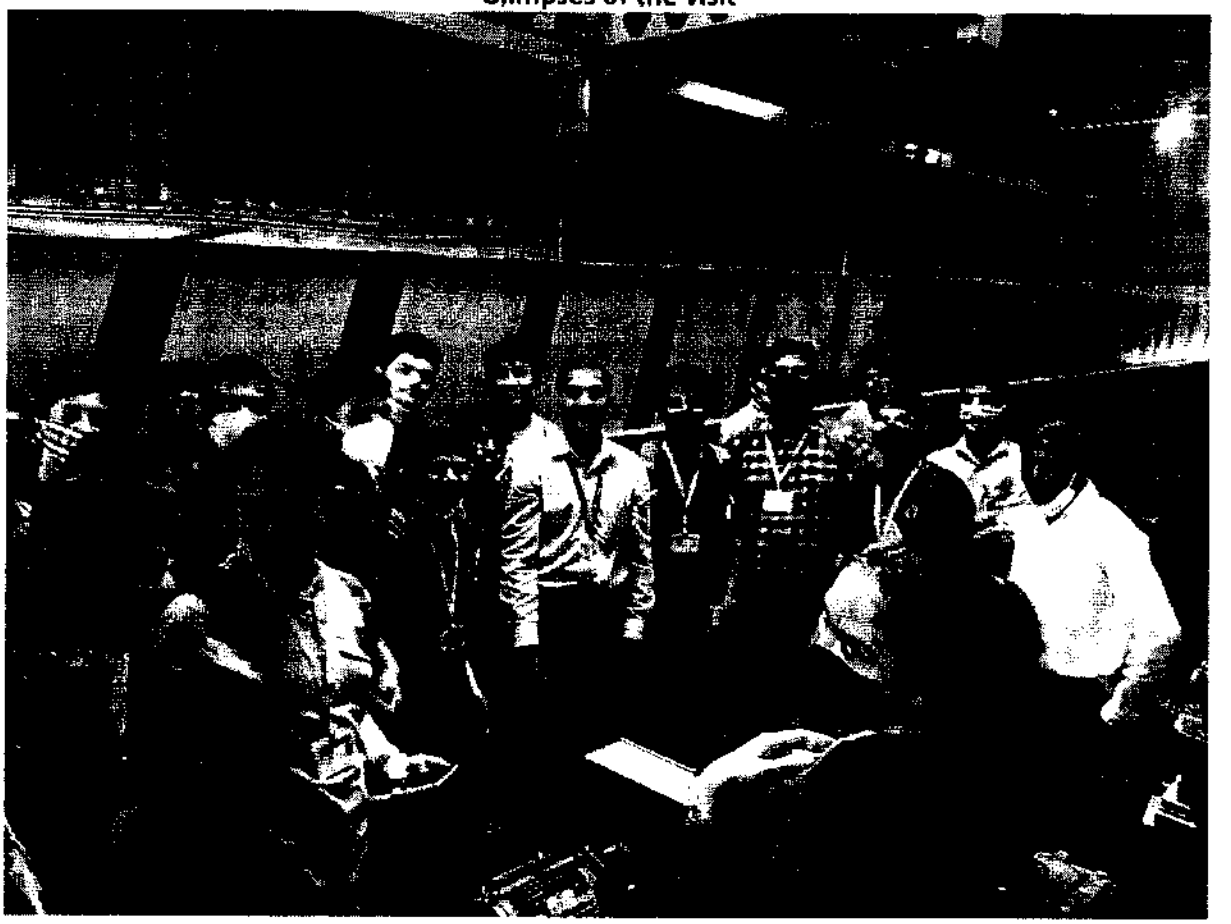
An Industrial Visit on
"Electrically Overhead Travelling Crane Design, Manufacturing and Working"
at
M/s. Ekta Crane Engineering Works,Vasai East
21st Feb.2022
Glimpses of the visit

Students understanding the Crane Concepts

Department of Mechanical Engineering

An Industrial Visit on
"Electrically Overhead Travelling Crane Design, Manufacturing and Working"
at
M/s. Ekta Crane Engineering Works,Vasai East
21st Feb.2022

Glimpses of the visit

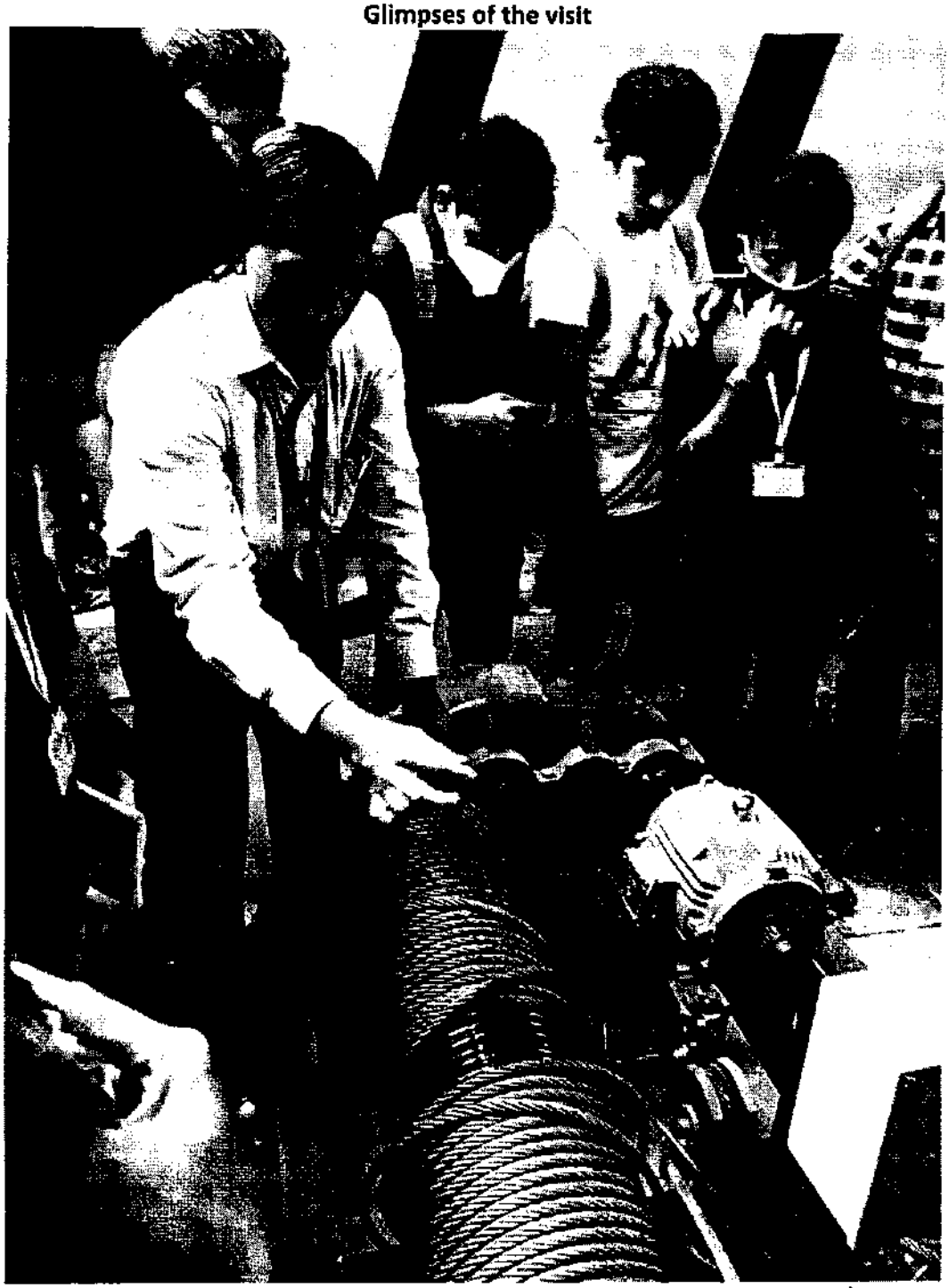


Students at the shopfloor of M/s EKTA Cranes Vasai.

Department of Mechanical Engineering

An Industrial Visit on
"Electrically Overhead Travelling Crane Design, Manufacturing and Working"
at
M/s. Ekta Crane Engineering Works,Vasai East
21st Feb.2022

Glimpses of the visit



Dr. Ashish Chaudhari explaining the design concepts

247_Discussion on Recent material and Advanced manufacturing process

To,
The Principal
VCET. Vasai.

Date: 03/12/2021

Report on Guest lecture on

"Discussion on Recent Material and Advance Manufacturing Process"

A guest lecture was arranged for second year (IIIrd sem) students of Department Mechanical Engineering on 01/12/2021 at 12:00 noon. The topic of the lecture was "**Discussion on Recent Material and Advance Manufacturing Process**" to give some additional knowledge on the subject Production Process. Guest speaker for the topic was Mr. Ashok Khopkar. General Manager, PAM System Ltd.
Students were given brief knowledge of new material in the industry, with its application and advantages. A case study was discussed as how Duplex stainless steel is used, its properties, specific application, and fabrication techniques etc. Modern production techniques for the use of special alloys and steels were discussed. Performance aspect and effect on project costing was also discussed for making it a learning for profession career.

The following is attached with the report

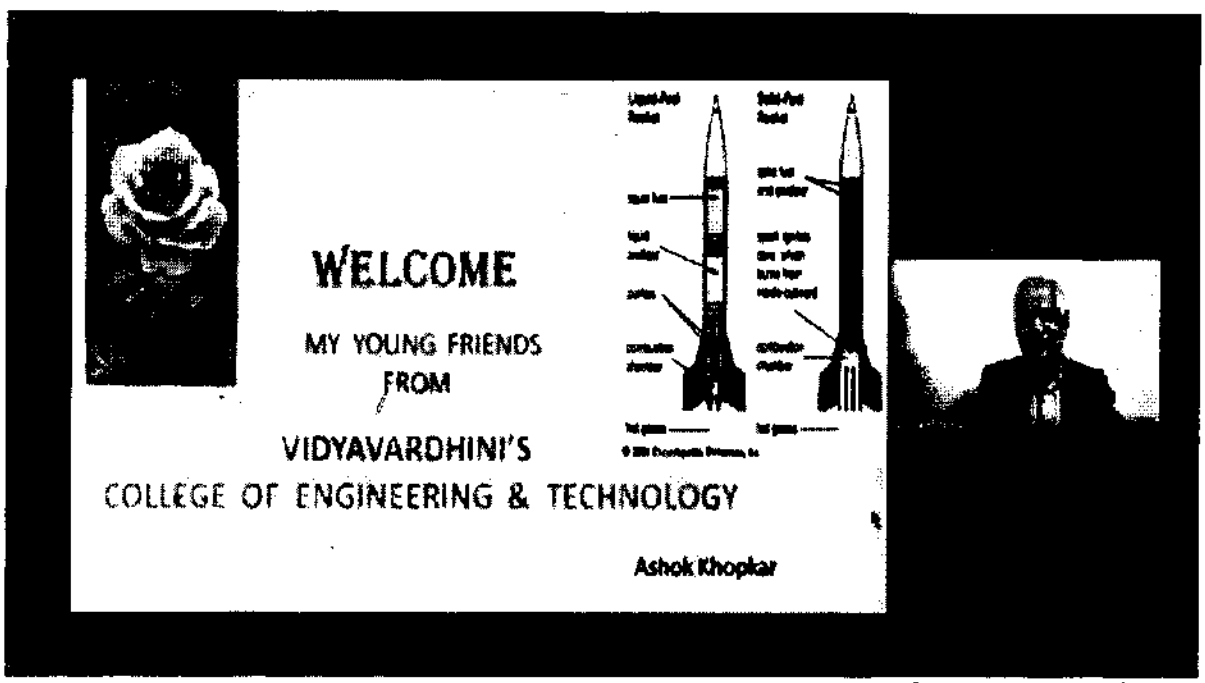
- Sample screenshot of lecture,
- Attendance of students
- Invitation to students,
- Invitation to Guest
- Feedback analysis.

03/12/21

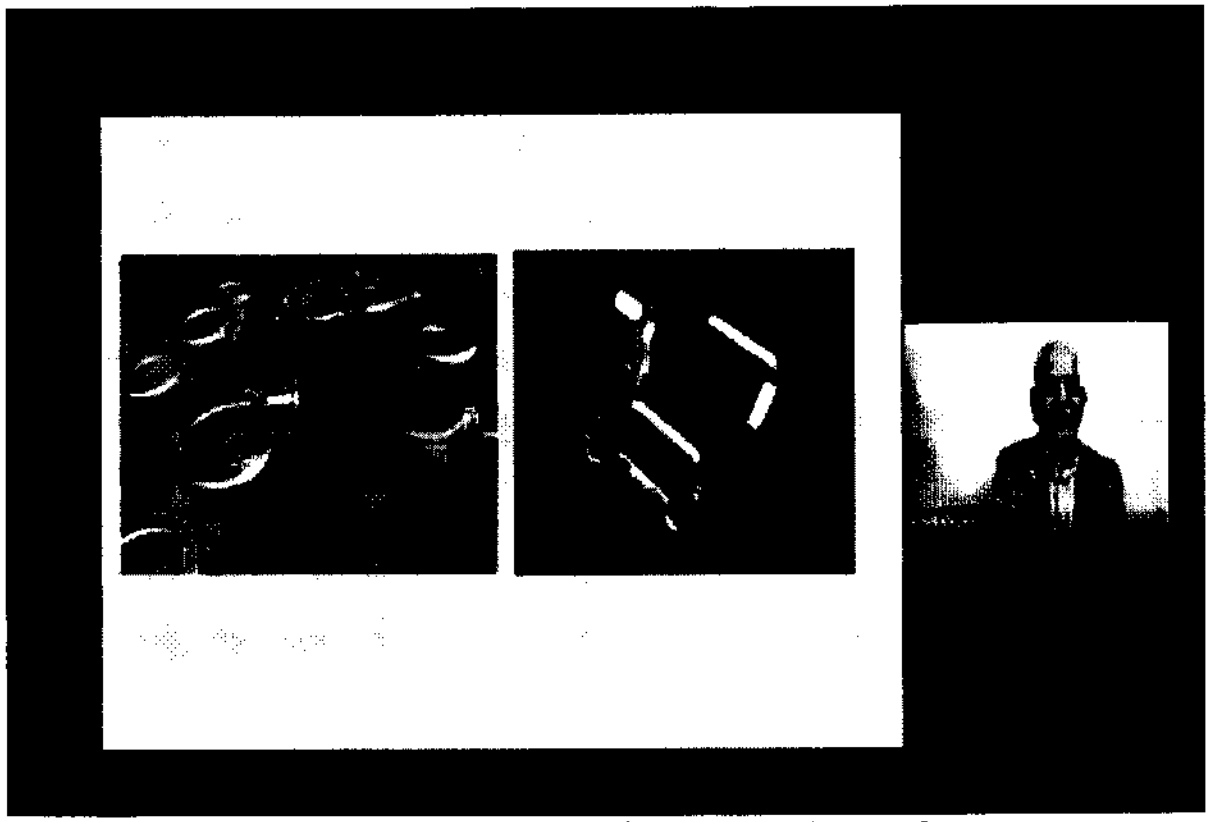
Mr. Sanjay Lohar
Assistant Professor,
Department of Mechanical Engineering,
VCET, Vasai
(Subject Incharge- Production Processes)

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

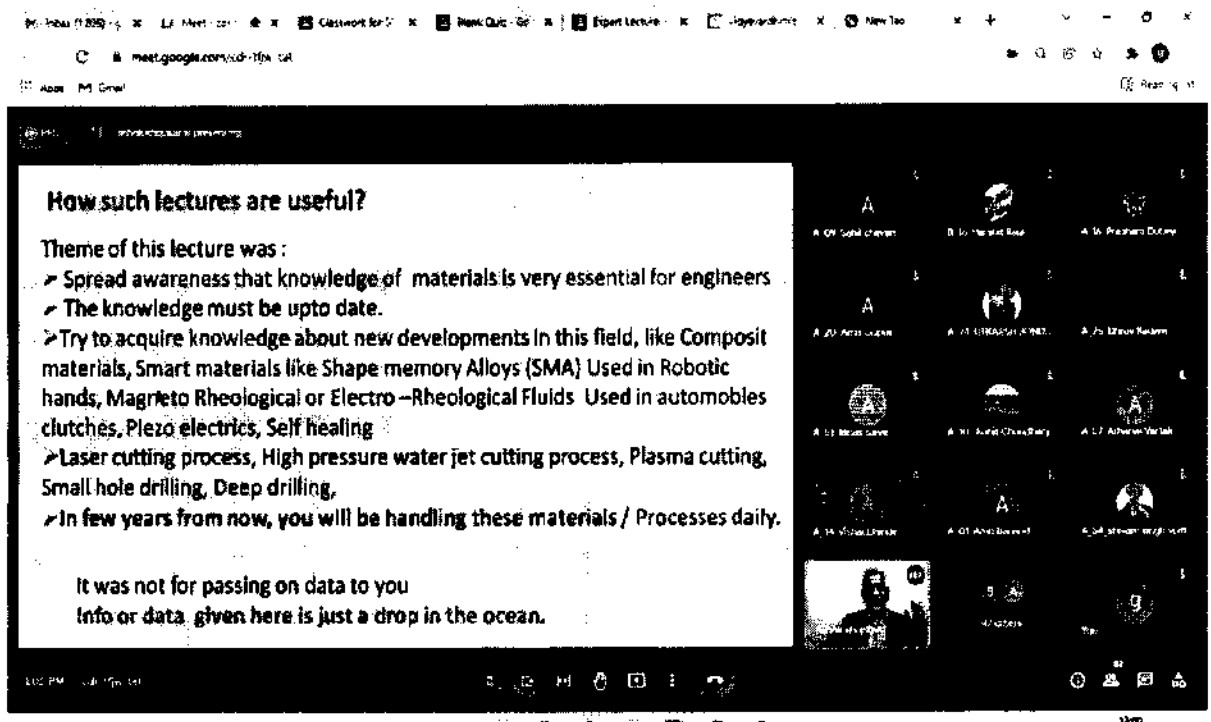
1) Screen Shot from Online Guest Lecture



Mr. Ashok Khopkar addressing students online



online presentation on Google Platform.



HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

2) **Attendance taken on Google meet is attached below**

00:00:09.622,00:00:12.622
B_14_ Anant Rai: B_14_ Anant Rai

00:00:10.988,00:00:13.988
B_16_Harshit Raul: B_16_Harshit Raul

00:00:12.229,00:00:15.229
A_34_Umesh Mourya: A 34 Umesh Mourya

00:00:12.570,00:00:15.570
A_11_Niharika Das: A 11 Niharika Das

00:00:12.584,00:00:15.584
A_14_Vishal Dhinde: A 14 VISHAL DHINDE

00:00:13.205,00:00:16.205
A_25_Dhruv Kadam: A 25 Dhruv Kadam

00:00:13.243,00:00:16.243
A_20_Amit Gupta: A_20_Amit Gupta

00:00:13.729,00:00:16.729
A_37_Nilesh Pal: A_37_Nileshpal

00:00:15.159,00:00:18.159
B_11_Rishabh Maurya: B 11 Rishabh Maurya

00:00:15.975,00:00:18.975
B_15_ Sujay: B_15_Sujay Rane

00:00:16.034,00:00:19.034
B_10_KIRAN Mate: B 10 KIRAN MATE

00:00:16.648,00:00:19.648
B_01_Vruttik Bhoir: B_01_VRUTTIK BHOIR

00:00:16.868,00:00:19.868
B_02_Naman Annadate: B_02_NAMAN ANNADATE

00:00:18.119,00:00:21.119
A_19_Pritam guchhait: A_19_PRITAM

00:00:19.914,00:00:22.914
A_28_Nabil Khan: A_28_NABIL KHAN

00:00:20.136,00:00:23.136
A_13_Manohar Devadiga: A_13_ Manohar Devadiga

00:00:21.020,00:00:24.020
A_04_Aashish Bhingale: A_04_Aashish Bhingale

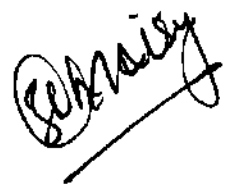
00:00:21.167,00:00:24.167
A_15_ Omkar Dhuri: A 15 omkar Dhuri

00:00:21.444,00:00:24.444
A_10_ Rohit Choudhary: A_10_Rohit Choudhary

00:00:22.526,00:00:25.526
A_23_ABHIGYA HAZRA: A 23 Abhigya

00:00:22.714,00:00:25.714
A_32_Omkar Malusare: A_32_Omkar Malusare

00:00:22.921,00:00:25.921
A_08_rakesh chavan: A_08_rakeshchavan



[redacted]
A_49_Sachin Rai: A_49_Sachin Rai

00:00:23.643,00:00:26.643
B_07_Pranit Ghanekar: B_07_Pranit Ghanekar

00:00:23.967,00:00:26.967
A_21_Vikas Gupta: A_21_Vikas Gupta

00:00:25.294,00:00:28.294
A_07_Dhruvit Chaudhari: A_07_ dhruvit Chaudhari

00:00:25.652,00:00:28.652
A_36_ SUYOG NAIK: A_36_Suyog naik

00:00:25.928,00:00:28.928
A_41_Suraj Patel: A_41_ Suraj Patel

00:00:26.373,00:00:29.373
A_43_Harshit Patil: A_43_Harshit

00:00:27.078,00:00:30.078
A_17_Vivekkumar Gaud: A_17_Vivekkumar gaud

00:00:28.042,00:00:31.042
B_05_Harsh Dhembare: B_05_Harsh Dhembare

00:00:30.068,00:00:33.068
A_51_Mitali Salve: A_51_Mitali Salve

00:00:30.434,00:00:33.434
A_24_UTKARSH JONDHALEKAR: A_24_UTKARSH JONDHALEKAR

00:00:33.463,00:00:36.463
A_35_Soham Murudkar: A_35_Soham Murudkar

00:00:34.289,00:00:37.289
A_22_Sameer Halde: A_22_Sameer Halde

00:00:36.619,00:00:39.619
A_56_Krish Vaity: A_56_Krish Vaity

00:00:37.576,00:00:40.576
A_39_Swapnil Paste: A_39_Swapnil paste

00:00:40.347,00:00:43.347
A_48_Rayan Pereira: A_48_Rayan Pereira

00:00:45.195,00:00:48.195
B_17_Viraj Thakur: B_17_Viraj Thakur

00:01:59.263,00:02:02.263
A_08_rakesh chavan: A_08_rakeshchavan

00:02:19.885,00:02:22.885
A_27_Soham Karvir: A_27_Soham karvir

00:06:34.633,00:06:37.633
A_05_Omkar_ Bhoir: A 05 Omkar Bhoir

00:06:55.658,00:06:58.658
A_09_Sahil chavan: A 09 Sahil chavan

00:07:03.444,00:07:06.444
A_38_Sachin Pal: A_38_sachin pal

00:08:31.390,00:08:34.390
A_16_Prashant Dubey: A 16 Prashant Dubey

00:08:47.257,00:08:50.257
A_26_Nikunj Kalsariya: A 26 Nikunj Kalsariya

00:09:00.741,00:09:03.741
A_50_Aniket Sagavekar: A_50_Aniket Sagavekar

00:09:03.088,00:09:06.088
A_53_Zeeshan Shaikh: A 53 Zeeshan Shaikh

00:09:03.873,00:09:06.873
B_08_Niranjan kadam: B 08 Niranjan kadam

00:09:18.853,00:09:21.853
RUDRESH ZALA _ A _60 vcet: A 60 Rudresh Zala

00:09:21.060,00:09:24.060
A_40_Ronak Patel: A_40_Ronak Patel

00:12:10.428,00:12:13.428
A_33_PREET MHATRE: A 33 Preet Mhatre

01:08:30.597,01:08:33.597
A_31_Pratham Makwana: A 31 Pratham N Makwana

01:10:43.435,01:10:46.435
A_12_ Krutarth Deshpande: A 12 Krutarth Deshpande

01:11:01.163,01:11:04.163
A_45_Sahil Swapnil Patil: A 45 Sahil Swapnil Patil

Total No. of Students = 56

248_Rapid Prototyping Applications and Scope

Date 20/10/2021

To,
Mr. Kanan Rediyyar
Director
Nebula Technologies Pvt. Ltd.
Vasai West

Subject: - Expert lecture on Rapid Prototyping Applications and Scope.

Dear Sir,

On behalf of Department of Mechanical Engineering, Vidyavardhini's College of Engineering and Technology, Vasai Road, Vasai, Dist. Palghar, Mumbai, Pin-401202. We would like to invite you for online guest lecture on topic "Rapid Prototyping Applications and Scope" **on 30 October 2021 at 07 PM to 08 PM** for subject of CAD/CAM/CAE for final year mechanical engineering students.

Your expertise, guidance, continue support and encouragement to our student, will help them in career.

We look forward for your cooperation.

Thanking you,

Subject Teacher

Mr. Tusharkumar Raut
Assistant Professor
Department of Mechanical Engineering
VCET, Vasai Road (West)

Head of Department

Dr. U. V. Aswalekar
Head of Department
Department of Mechanical Engineering
VCET, Vasai Road (West)

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Report on Guest lecture on

Rapid Prototyping Applications and Scope.

Guest lecture was arranged for final year students of Department Mechanical Engineering on 30th October 2021 from 07 PM to 08 PM on Google meet for subject of CAD/CAM/CAE semester seventh Mechanical Engineering. The topic of the guest lecture was "Rapid Prototyping Applications and Scope.". Guest speaker for the seminar was **Mr. Kanan Rediyyar, Director Nebula Technologies Pvt. Ltd. Vasai West**

The contents of the guest lecture were

- Introduction to CAD/CAM/CAE
- Components of CAD/CAM/CAE System
- Contemporary Hardware System.
- Contemporary Software System.
- The Product Cycle in CAD/CAM
- CAD Tools required for system design.
- The Present State of CAD-CAM Industry and career.
- RP Applications
- RP Present Market Status
- As entrepreneur in RP domain.

Mr. Tusharkumar Raut
Assistant Professor,
Department of Mechanical Engineering,
VCET, Vasai

Vidyavardhini's College of Engineering & Technology
Department of Mechanical Engineering
Academic Year:

ATTENDANCE SHEET

Date 30/10/2021

Name of Faculty: T. D. Raut
Week No:
Subject: Expt. Lecture on Rapid Prototyping
Class/Sem. : BE A/VII

RollNo	Name of Student						
01	Bansod Amit Dilip						
02	Barkade Aniket Bira						
03	Bhatt Dipesh Chandrashekhar						
04	Bhingale Aashish Shamrao						
05	Bhoir Omkar Yogesh						
06	Chaudhari Dhanal Ghanshyam						
07	Chaudhari Dhruvit Bhupendra						
08	Chavan Rakesh Raghunath						
09	Chavan Sahil Shailesh						
10	Choudhary Rohit Natharam						
11	Das Niharika Ranjan						
12	Deshpande Krutarth Hemant						
13	Devadiga Manohar Nagaraja						
14	Dhinde Vishal Vishram						
15	Dhuri Omkar Subhash						
16	Dubey Prashant Arvind						
17	Gaud Vivekkumar Rakesh						
18	Ghadei Bikash Chandramani						
19	Guchhait Pritam Utpal						
20	Gupta Amit Chedilal						
21	Gupta Vikas Jayprakash						
22	~~Halde Sameer Santosh~~						
23	Hazra Abhigya						
24	Jondhalekar Utkarsh S.						
25	Kadam Dhruv Narendra						
26	Kalsariya Nikunj Tulsibhai						
27	Karvir Soham Jitendra						
28	Khan Nabil Zahir						
29	Kole Samarth Arun						
30	Makwana Pratham Kirit						
31	Makwana Pratham Nitin						
32	Malusare Omkar Rajendra						
33	Mhatre Preet Jitendra						
34	Mourya Umesh Rakesh						
35	~~Murudkar Soham Narendra~~						
36	Naik Suyog Pradeep						
37	Pal Nilesh Nandlal						
38	Pal Sachin Girjashankar						
39	Paste Swapnil Sunil						
40	Patel Ronak Sunilbhai						

30/10/2021

T. D. Raut

RollNo	Name of Student						
41	Patel Suraj Umeshchandra						
42	~~Patil Anuj Shailen~~						
43	Patil Harshit Ganesh						
44	Patil Sahil Pritam						
45	Patil Sahil Swapnil						
46	Patil Yash Sachin						
47	Paul Tisha Pareshnath						
48	Pereira Rayan Agnelo						
49	Rai Sachin Pradeep						
50	~~Sagavekar Aniket Prakash~~						
51	Salve Mitali Deepak						
52	~~Salvi Parth Manish~~						
53	Shaikh Zeeshan Emtiyaz						
54	Singh Shivam Manoj						
55	Vaidya Atharva Makarand						
56	Vaity Krish Manoj						
57	Vartak Atharva Atul						
58	Vyas Nishad Mahesh						
59	Yadav Suraj Ramjit						
60	Bhoir Vruttik Anand						
61	Annadate Naman Santoshkumar						
62	Birje Nilesh Ramesh						
63	Dalvi Suyash Sanju						
64	Dhembare Harsh Maruti						
65	~~Gangan Nirman Digambar~~						
66	Ghanekar Pranit Uday						
67	Kadam Niranjan Naresh						
68	Kajare Raj Prabhakar						
69	~~Mate Kiran Santosh~~						
70	Maurya Rishabh Ram Subhash						
71	Mishra Chandrashekhar Ashok						
72	~~Pawar Ashish Sanjay~~						
73	~~Rai Anantkumar Arun~~						
74	Rane Sujay Sudhakar						
75	Raul Harshit Bharat						
76	Thakur Viraj Prashant						

HOD, Signature

Total Students : 65

Faculty In-charge, Signature

30/10/2021

T. D. Raut

(2020-21)

249_Nondestrutive testing an experimental approach

Dipak J Choudhari
VCET Vasai
Date: 20/10/2021

To,
The Principal
VCET Vasai

Reg: Permission to conduct a online seminar on NDT

Respected sir

Permission is requested to arrange an expert online seminar session on NDT for III sem student of Mechanical Engineering on 'Non-destructive testing an experimental approach' by Mr.Mayur Jagtap Pearl marine services' Mumbai.

Date: 28/10/2021
Timing: 3.30 to 5.00 pm
Venue: Online using Google Meet

Kindly permit for the same

Thank you

Dipak Choudhari
VCET Vasai

permitted
Asst
HOD Mech.

Asst

READ
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Gmail DIPAK CHOUDHARI VCET <dipak.choudhari@vcet.edu.in>

Invitation for the expert Lecture (Seminar)

1 message

DIPAK CHOUDHARI VCET <dipak.choudhari@vcet.edu.in> Wed, Oct 27, 2021 at 4:36 PM
To: ddj.pearlmarineservices@gmail.com

Mr. Mayur Jagtap
Pearl marine services
Mumbai

Dear Sir,
On behalf of the Department of Mechanical Engineering of Vidyavardhini's College of Engineering & Technology, Vasai West, I feel immense pleasure to invite you to deliver an Expert Lecture on **"Non destructive testing"** on dated 28 Oct 2021 from 4 pm onwards
The participants are students of SE Mechanical
The event will be arranged on Google meet platform. The link for the same is as follows.
Seminar "Non destructive testing"
Thursday, 28 Oct 2021. at 4.00 pm to 5.30 pm
Google Meet joining info
Video call link:https://meet.google.com/bkw-nfdv-soq
Or dial: (US) +1 262-885-7041 PIN: 623 139 486#

Kindly Confirm your availability or suggest other suitable date and time as per your convenience

--
Dipak J Choudhari
Asst. Professor
Vidyavardhi's College of Engg
Vasai Road (W)

Seminar on "'Non destructive testing an experimental approach'

Guest Speaker — **Mr. Mayur Jagtap**
N.D.T Consultant, Pearl Maritime services,
Mumbai

Date — **28/10/21**

Venue — **Online Google meet**
Seminar 'Non destructive testing an experimental approach'
Thursday, 28 October 21 · 3.30 – 5.00 pm
Google Meet joining info
Video call link: https://meet.google.com/bkw-nfdv-soq
Or dial: (US) +1 262-885-7041 PIN: 623 139 486#

Time — **3.30 to 5.00 pm**

Objective:
1) To Identify different N.D.T methods
2) To get familiar with procedure of Non-Destructive testing.

Outcomes: Student should be able to understand the theory of NDT and apply it for the testing.

Description

Mr. Mayur Jagtap Started a seminar at 3.30 pm. All together 59 students were present for this online seminar.

Initially he explains the importance of non-destructive testing and when to use these NDT methods in the different area of mechanical engineering.

Mr. Mayur Explains the NDT methods for following industrial applications

1) Flow detection and evaluations
2) Leak detections
3) Location Determination
4) Dimensional Measurement
5) Structure and microstructure.

For Above application Mr. Mayur Explains the following NDT Methods

1) Liquid penetration method
2) Magnetic particle testing
3) Radiographic testing

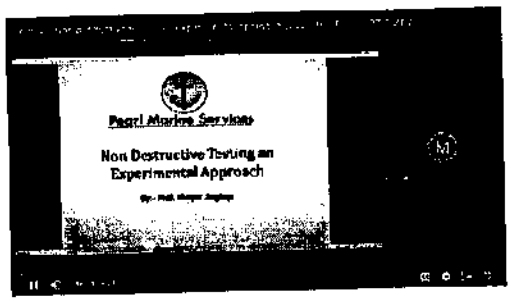
4) Eddy current testing
5) Ultrasonic Inspection.

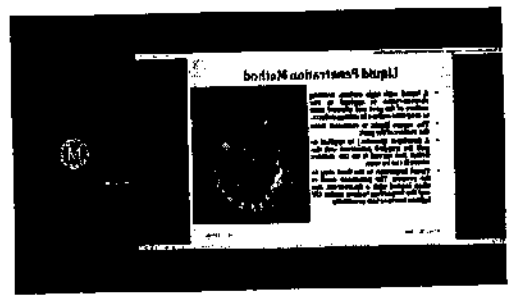
In the last part of his speech he explains through video how NDT is done for aircraft testing, rail track inspection.

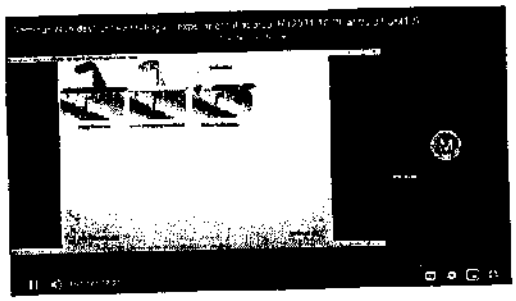
At the end Mr. Mayur also explains various job opportunities available in the field of NDT and related exams and certifications.

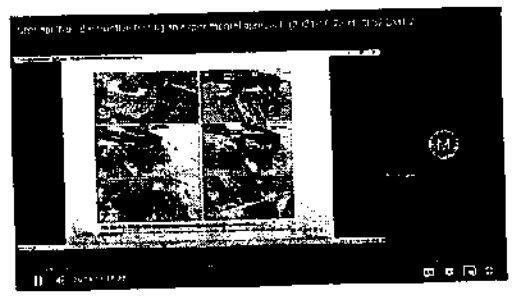
Since this seminar was arrange to bridge the gap of syllabus and it was really helpful for the student to enhance their knowledge.

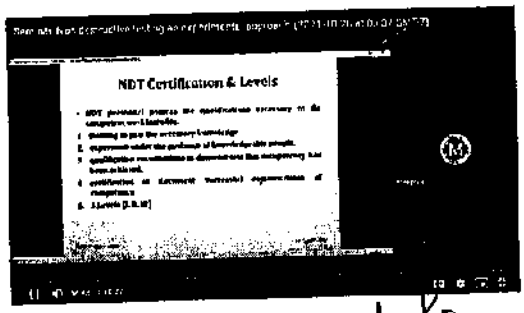
Some of the pics are attached for your reference



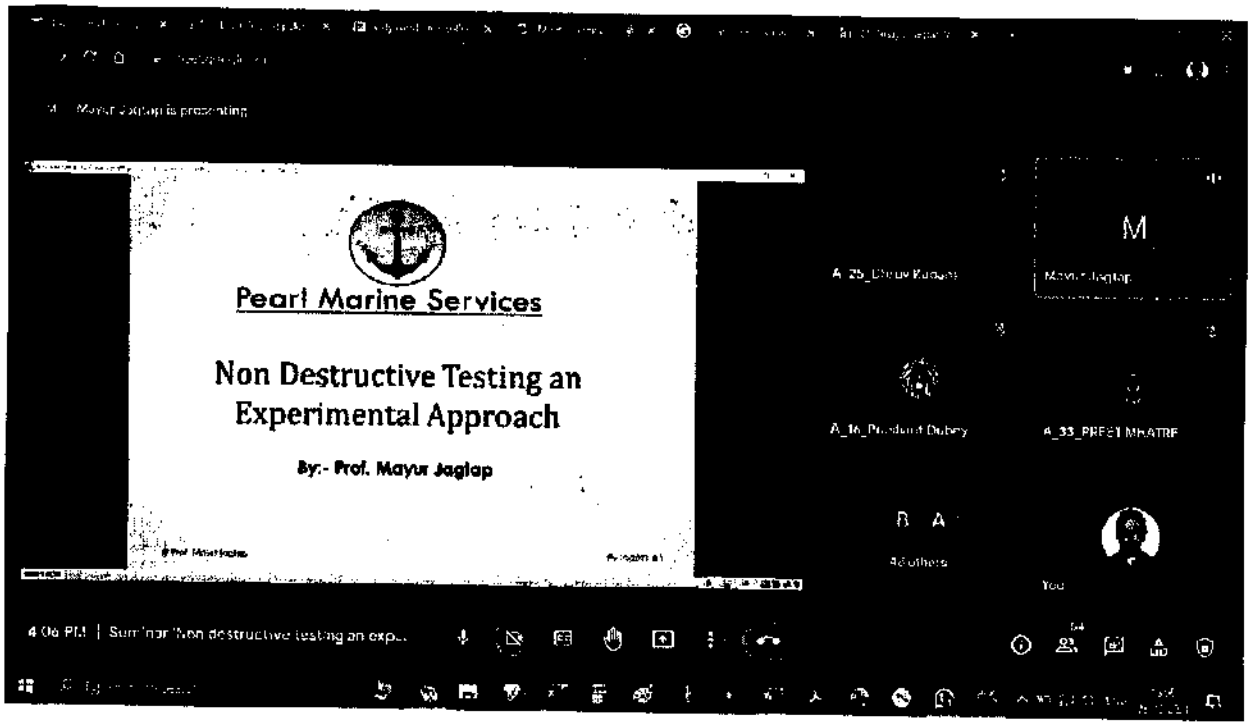


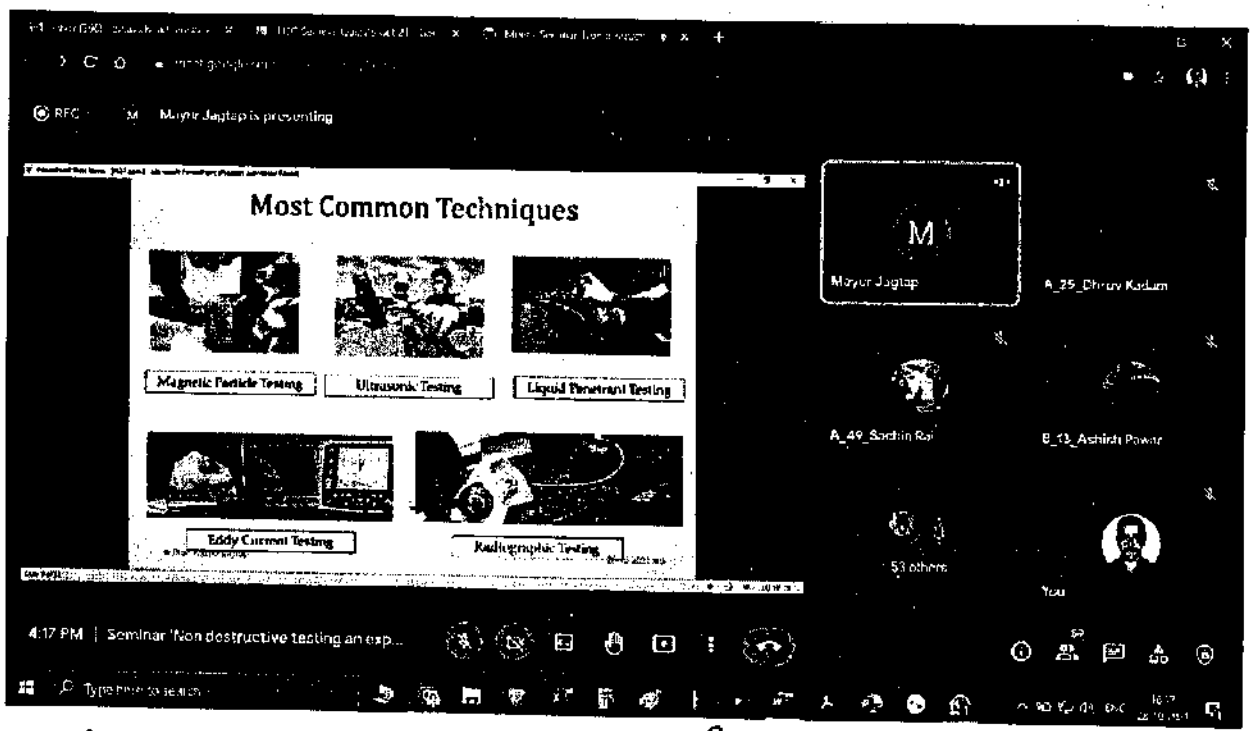




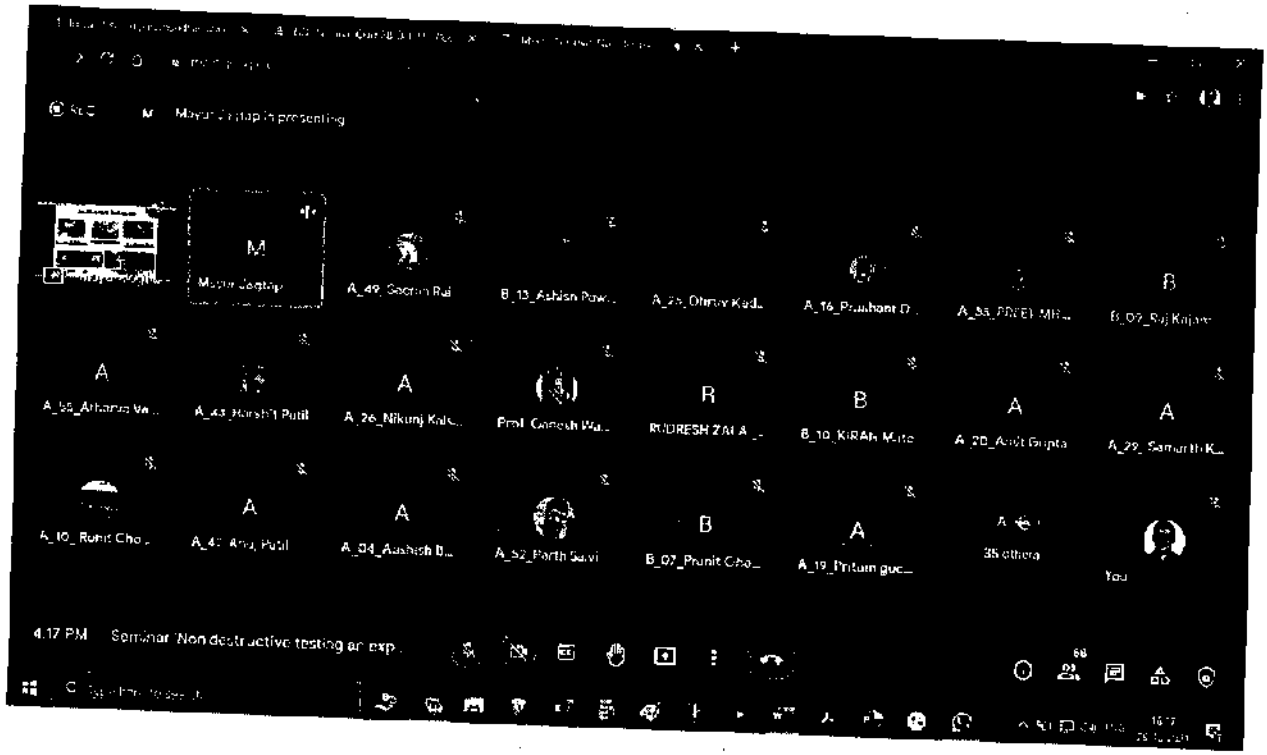


Subject In-charge **Dipak J Choudhari**





Online presentation on Google Platform.



Total No. of Students :- 64

2021-22

250_Demo of Minitab Software on design of experiment problem

Gmail

kamlesh bachkar <kamlesh.bachkar@vcet.edu.in>

Invitation to Deliver an Expert session on 'Demo of Minitab software' on 22nd OCT 2021

2 messages

kamlesh bachkar <kamlesh.bachkar@vcet.edu.in> Wed, Oct 20, 2021 at 4:49 PM
To: rbbhosale.bscoer@gmail.com
Cc: hod mech <hod_mech@vcet.edu.in>, umesh.mane@vcet.edu.in

Dear Sir,

On behalf of the Department of Mechanical Engineering, VCET Vasai, I would like to invite you to deliver an expert session on **"Demo of Minitab software"** in online mode for the students of Third year Mechanical Engineering.

As per our discussion an expert lecture is scheduled on 22nd October 2021 from 3 pm to 5 pm.

Please accept our invitation and kindly send a confirmation email.

Thank You.

Best Regards,
Kamlesh Bachkar,
Assistant Professor,
Mechanical Department,
VCET Vasai
9890852702

kamlesh bachkar <kamlesh.bachkar@vcet.edu.in> Fri, Oct 22, 2021 at 10:25 AM
To: rbbhosale.bscoer@gmail.com
Cc: hod mech <hod_mech@vcet.edu.in>, umesh.mane@vcet.edu.in

Dear Sir,

Please find the google meet link for the session.

Link 1 - meet.google.com/ewz-mnbv-xeg

Link 2 - meet.google.com/gur-nuzb-grp

For any query please let me know
[Quoted text hidden]

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Vidyavardhinis College of Engineering & Technology Vasai

Department of Mechanical Engineering

Report of Guest Lecture arranged on 22nd October 2021

Department of Mechanical Engineering had organized Guest lecture for the student of TE Mech (A & B) Division on 22/10/21 from 3.00 to 05.00 pm. The speaker for the lecture was Dr. Raju Bhosale who is working as Assistant Professor, Mechanical Department, BSCOER, Narhe, Pune. Title for seminar was 'Demonstration of Minitab Software'.

Prof. Kamlesh Bachkar introduced and welcomed speaker Dr. Raju Bhosle. Further, Dr. Uday Aswalekar, HOD Mechanical introduced the topic of seminar and elaborated importance of Mini Tab software to the students.

In his lecture, Dr. Raju Bhosle initiated with introduction of Design of Experiments subject with an practical example of 'TEA MAKING PROCESS'. He further explained the concepts like factor, level, Factorial methods, Null and Alternate hypothesis, etc. Further he showcased method to solve problem using hand calculation method, and problems associated with solving it in higher factors.

Dr. Bhosle initiated to solve the problem on Minitab software. He explained and demonstrated to students the interface of Minitab software. Further, he solved the same problem of 5 factors on the Minitab software. Lastly, Dr. Bhosle explained the result obtained and discussed various scenarios for designing the process.

Finally, Dr. Bhosle concluded the seminar discussing on importance of 'Design of Experiments' for Higher studies & Research positions in Industry.

Program Outcomes relevant to this seminar were – PO1, PO2, PO3, PO4, PO5, PO8, PO12, PSO1, PSO2.

Prof. Kamlesh Bachkar

Mechanical Department

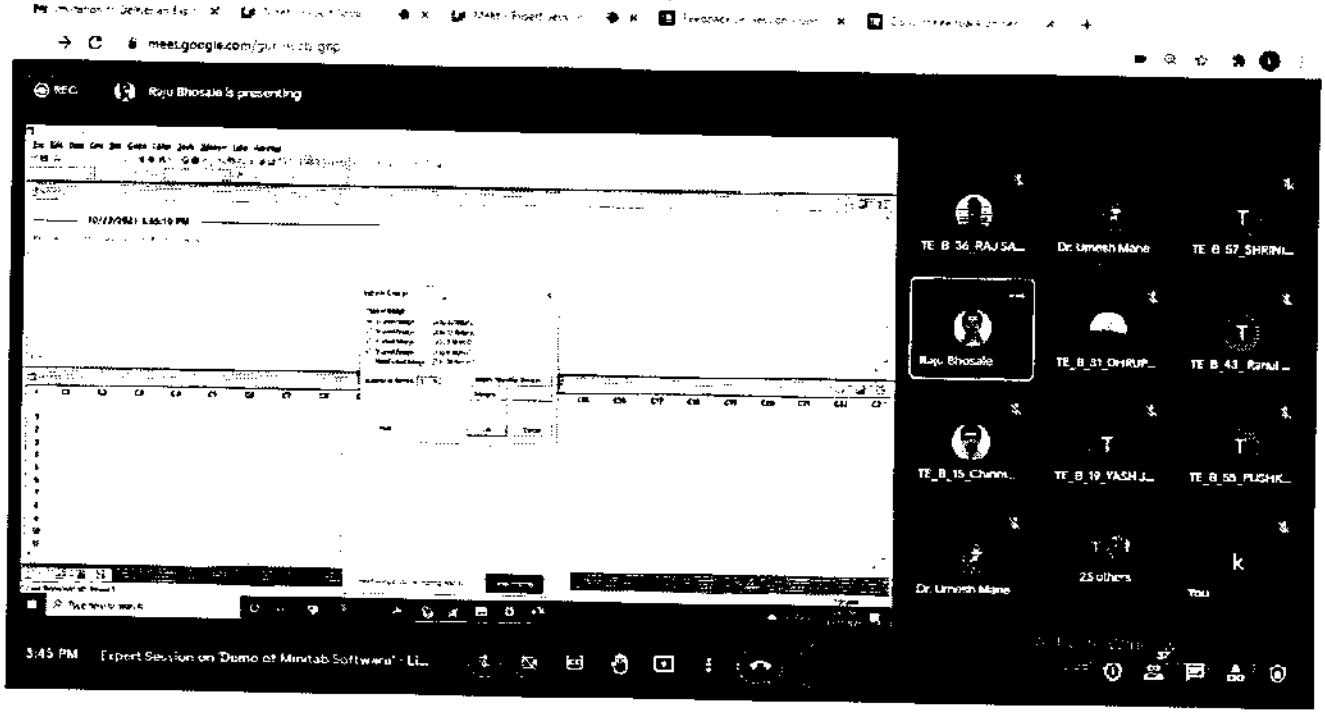
Dr. Uday Aswalekar

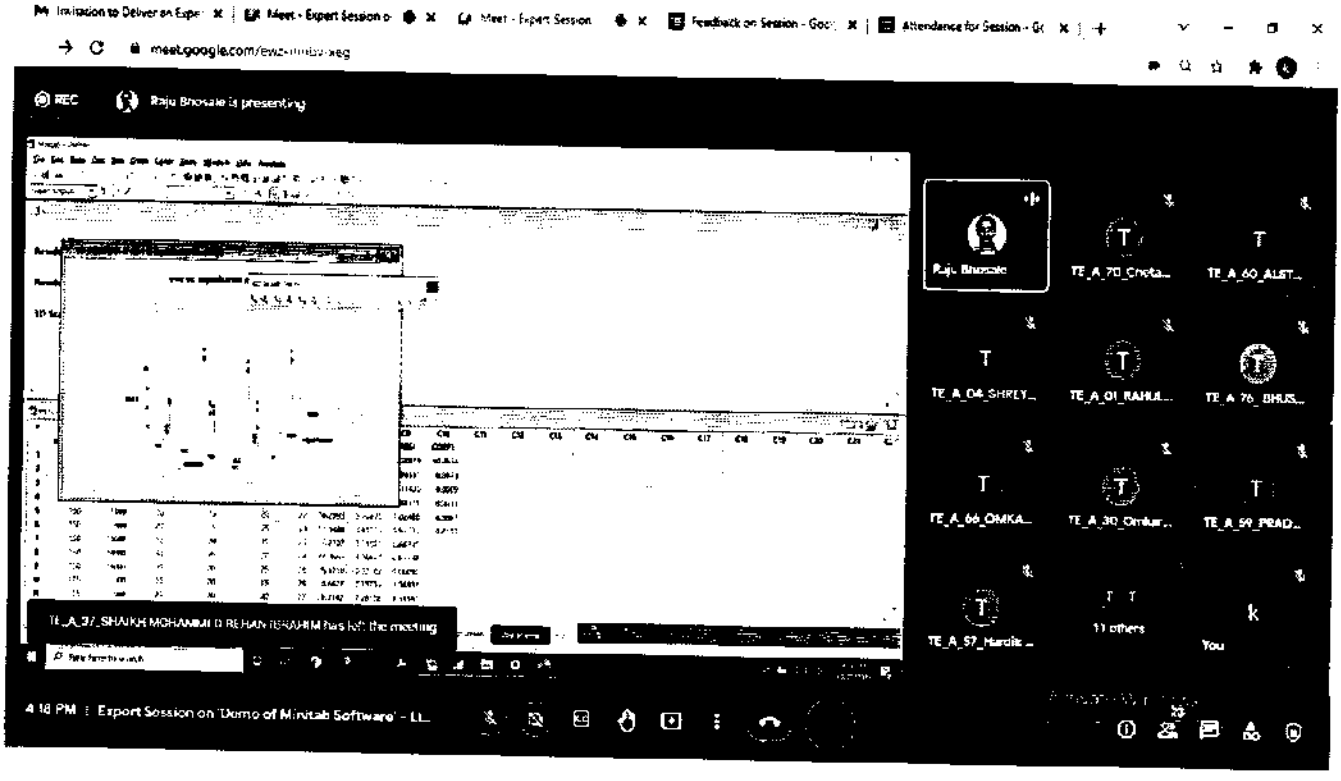
HOD, Mechanical Department

Vidyavardhinis College of Engineering & Technology Vasai

Department of Mechanical Engineering

Report of Guest Lecture arranged on 22nd October 2021





Department of Mechanical Engineering

Attendance of Guest Lecture on 22 Oct 2021

Roll No	Email	Name of Student	Class	Division
1	rahul.190592101@vcet.edu.in	Rahul Bagade	TE	A
2	vaidik.190602105@vcet.edu.in	Vaidik Bari	TE	A
4	shreyesh.190622109@vcet.edu.in	Shreyesh Bokade	TE	A
6	vaibhav.190642103@vcet.edu.in	Vaibhav Davale	TE	A
8	nihar.190662105@vcet.edu.in	Nihar Nitin Dhadwe	TE	A
10	suyash.190692101@vcet.edu.in	Suyash Hoskote	TE	A
12	deepak.190712101@vcet.edu.in	Deepak jha	TE	A
13	aayush.190722102@vcet.edu.in	Aayush Kamble	TE	A
14	vivek.190732101@vcet.edu.in	Vivek Ashwin Kansara	TE	A
16	Manisha.190752201@vcet.edu.in	Manisha Kushwaha	TE	A
17	shalomlopes4@gmail.com	Shalom Lopes	TE	A
22	vishwas.190812101@vcet.edu.in	Mishra Vishwas Kumar Ashok	TE	A
23	ashish.190822101@vcet.edu.in	Ashish mudaliar	TE	A
24	sumedhmulimani2@gmail.com	Sumedh mulimani	TE	A
30	omkar.190892105@vcet.edu.in	Omkar Pitale	TE	A
32	purohitabhishek308@gmail.com	Abhishek purohit	TE	A
33	neha.190922204@vcet.edu.in	Neha Rathod	TE	A
35	yatnik.190942101@vcet.edu.in	Yatnik Samir Sawant	TE	A
40	rahul.190992101@vcet.edu.in	Rahul Gajanan Sonkusare	TE	A
46	sakshi.191052205@vcet.edu.in	Sakshi Tilwankar	TE	A
50	hrishikesh.191092102@vcet.edu.in	Hrishikesh Waghmare	TE	A
52	vinay.191112101@vcet.edu.in	VINAY KUMAR YADAV	TE	A
55	ydhiraj1271@gmail.com	Dheeraj yadav	TE	A
57	hardik.s204142101@vcet.edu.in	Hardik Bhise	TE	A
58	sagar.s204152102@vcet.edu.in	Sagar bhoite	TE	A
60	alston.s204172101@vcet.edu.in	Alston Milton Dias	TE	A
61	shubham.s204182101@vcet.edu.in	Shubham Gaikwad	TE	A
62	Shubham.s204192101@vcet.edu.in	Shubham Shantaram Ghone	TE	A
64	karan.s204212112@vcet.edu.in	Karan Omprakash Gupta	TE	A
65	akash.s204222108@vcet.edu.in	Akash Kangane	TE	A
66	omkar.s204232105@vcet.edu.in	Omkar Kaple	TE	A
67	varun.s204242101@vcet.edu.in	Varun Mangaonkar	TE	A
70	chetan.s204272101@vcet.edu.in	Chetan K. Parave	TE	A
71	Krimesh.s204282101@vcet.edu.in	Krimesh Patel	TE	A
73	swapnil.s204302112@vcet.edu.in	Swapnil Santosh Satam	TE	A
74	ayush.s204312112@vcet.edu.in	Ayush Sunil Singh	TE	A
75	pranay.s204322102@vcet.edu.in	Pranay Rajendra Tambe	TE	A
76	bhushan.s204332105@vcet.edu.in	Bhushan Tanavade	TE	A
78	seema.s204352201@vcet.edu.in	Seema Yadav	TE	A
1	rohit.193137101@vcet.edu.in	Rohit Adhikari	TE	B
2	Shivam.193147105@vcet.edu.in	Shivam Rajendra Bhadane	TE	B
5	vidhit193177101@vcet.edu.in	VIDHIT DAMODAR	TE	B
6	amol.193187108@vcet.edu.in	Amol Babasaheb Darade	TE	B
7	gautam.193197101@vcet.edu.in	Gautam Darji	TE	B
9	aditi.193457201@vcet.edu.in	Aditi Rathod	TE	B
12	rajendra.193237101@vcet.edu.in	Rajendra Gajanan Gujar	TE	B
14	aditya.193257105@vcet.edu.in	Aditya Hendre	TE	B
15	chinmayhonakhande@gmail.com	Chinmay Honakhande	TE	B
16	yazdan.193277101@vcet.edu.in	Yazdan B. Irani	TE	B

HOD

Kamlesh Gadkar

19	yash.193307101@vcet.edu.in	Yash Jaiswar	TE	B
21	yash.193327102@vcet.edu.in	Yash Kadam	TE	B
23	sahil.193347101@vcet.edu.in	Sahil Mistry	TE	B
25	om.193367101@vcet.edu.in	Om Mahesh Nerurkar	TE	B
26	mahesh.193377105@vcet.edu.in	Mahesh Pachpande	TE	B
27	ayush.193387101@vcet.edu.in	Ayush Ramesh Panchal	TE	B
28	amit.193397101@vcet.edu.in	Amit Pandit	TE	B
31	dhrupal.193427105@vcet.edu.in	Dhrupal patil	TE	B
32	tejas.193437101@vcet.edu.in	Tejas Jagdish Puchadiya	TE	B
36	raj.193487101@vcet.edu.in	Raj Ketankumar Sanghrajka	TE	B
38	yash.193507101@vcet.edu.in	Yash Santosh Sarfare	TE	B
43	rahul.193557101@vcet.edu.in	Rahul Soni	TE	B
49	Pulkit.s205237101@vcet.edu.in	Pulkit Singh	TE	B
53	anjani.s205117201@vcet.edu.in	Anjani Gupta	TE	B
54	sangharaj.s205147102@vcet.edu.in	Sangharaj sharad kharat	TE	B
55	pushkar.s205107101@vcet.edu.in	Pushkar Mohan Ghaisas	TE	B
56	kaivalya.s205207105@vcet.edu.in	Kaivalya Subhash save	TE	B
59	Samadhan.S205197102@vcet.edu.in	Samadhan	TE	B
60	vedant.s205247107@vcet.edu.in	VEDANT BALASAHEB YAMGAR	TE	B
62	lance.s205087101@vcet.edu.in	Lance Dsouza	TE	B
63	David.s205177101@vcet.edu.in	David lobo	TE	B
65	apeksha.s205097201@vcet.edu.in	Apeksha Gawas	TE	B
66	deepesh.s205057105@vcet.edu.in	Deepesh Bhoir	TE	B
68	Suraj.s205077101@vcet.edu.in	Suraj Chauhan	TE	B

Kamlesh Bachhan

15

251_Engineering Information Management

Report on Expert Lecture by Mr. Pinakeen Shah

Venue : Google Meet

Date: 29th Sept 2021

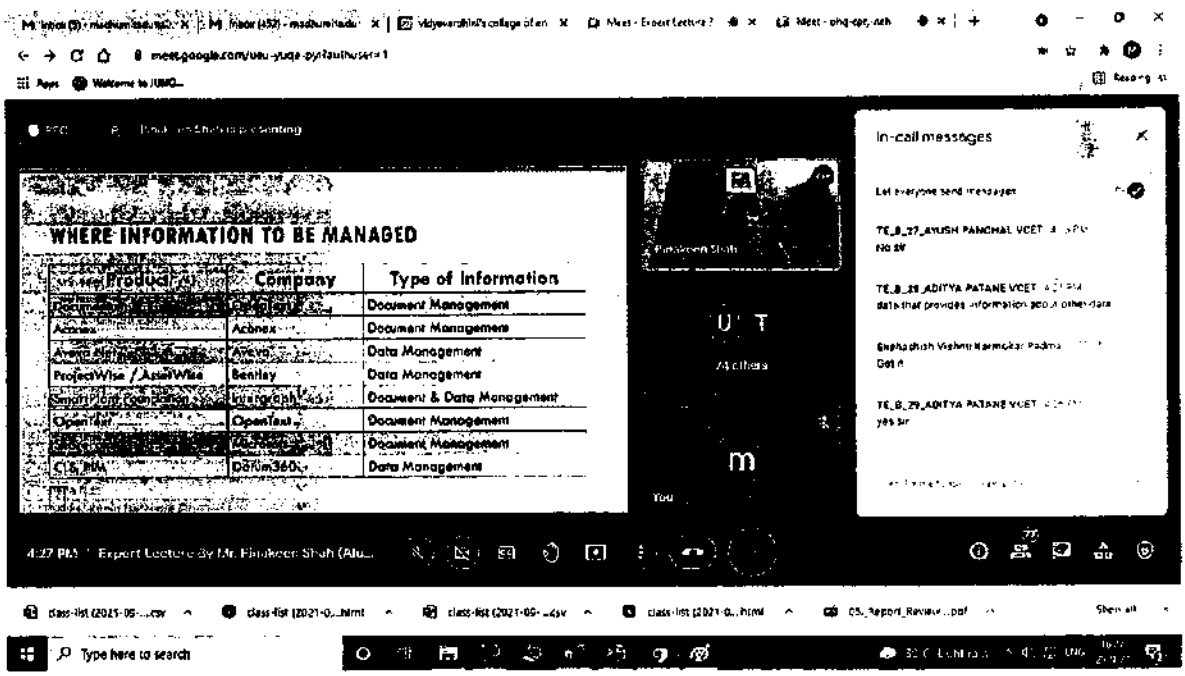
An expert lecture by Mr. Pinakeen Shah (Alumni 1998) was organized by Vidyavardhini's college of Engineering and Technology, Vasai on 29th September 2021 from 4pm to 5.30pm on google meet virtually.

Mr. Pinakeen Shah has an experience of 19+ years in Engineering Information Management. He gave a brief overview on what exactly is Engineering Information Management (EIM), its types, what are the emerging trends in this sector and the career opportunities in EIM. He explained the concept of upstream and downstream. He also explained the phases of information, how to manage it.

There were some queries raised by the students. He answered all the questions very well and guided us for future.

At last, we were very thankful to Mr. Pinakeen Shah for their priceless time and college to arrange such a webinar.

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well



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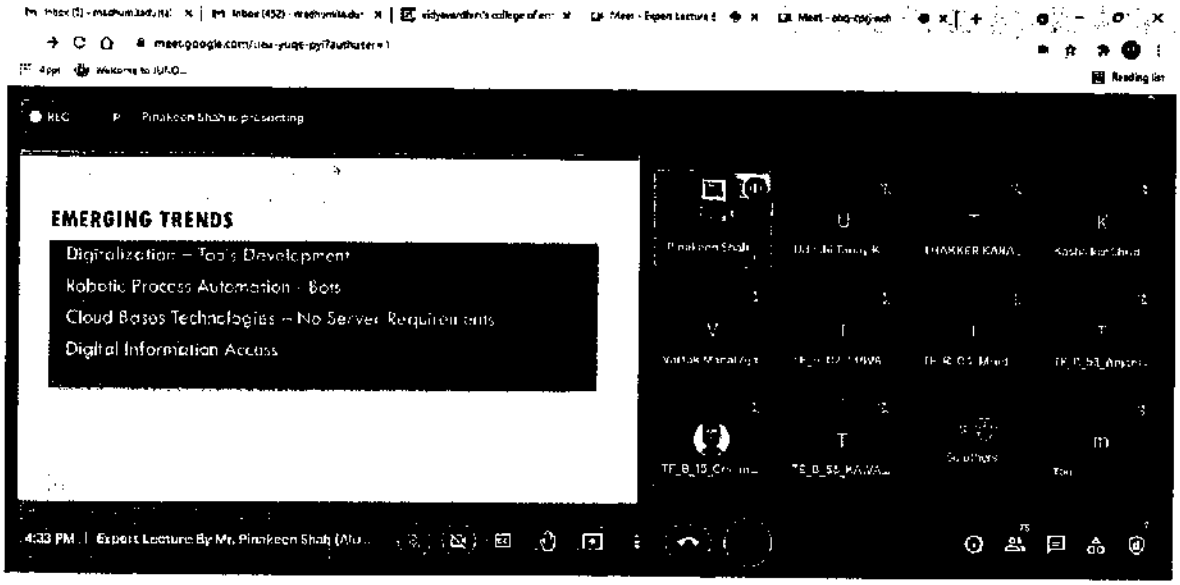
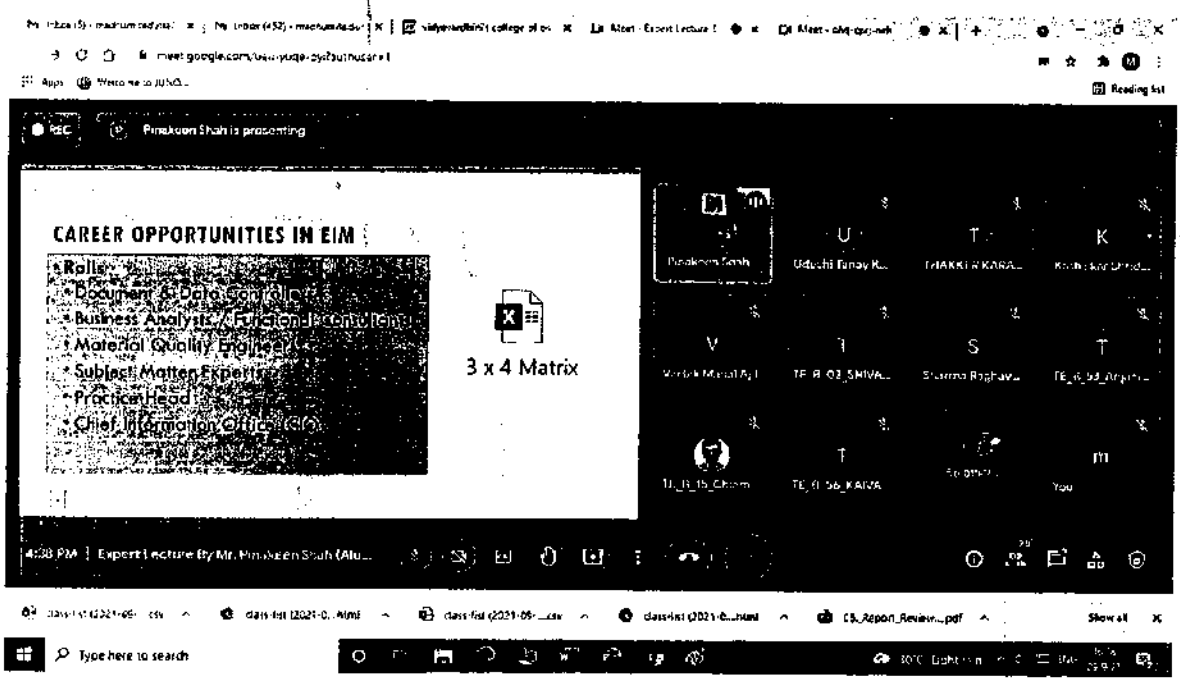
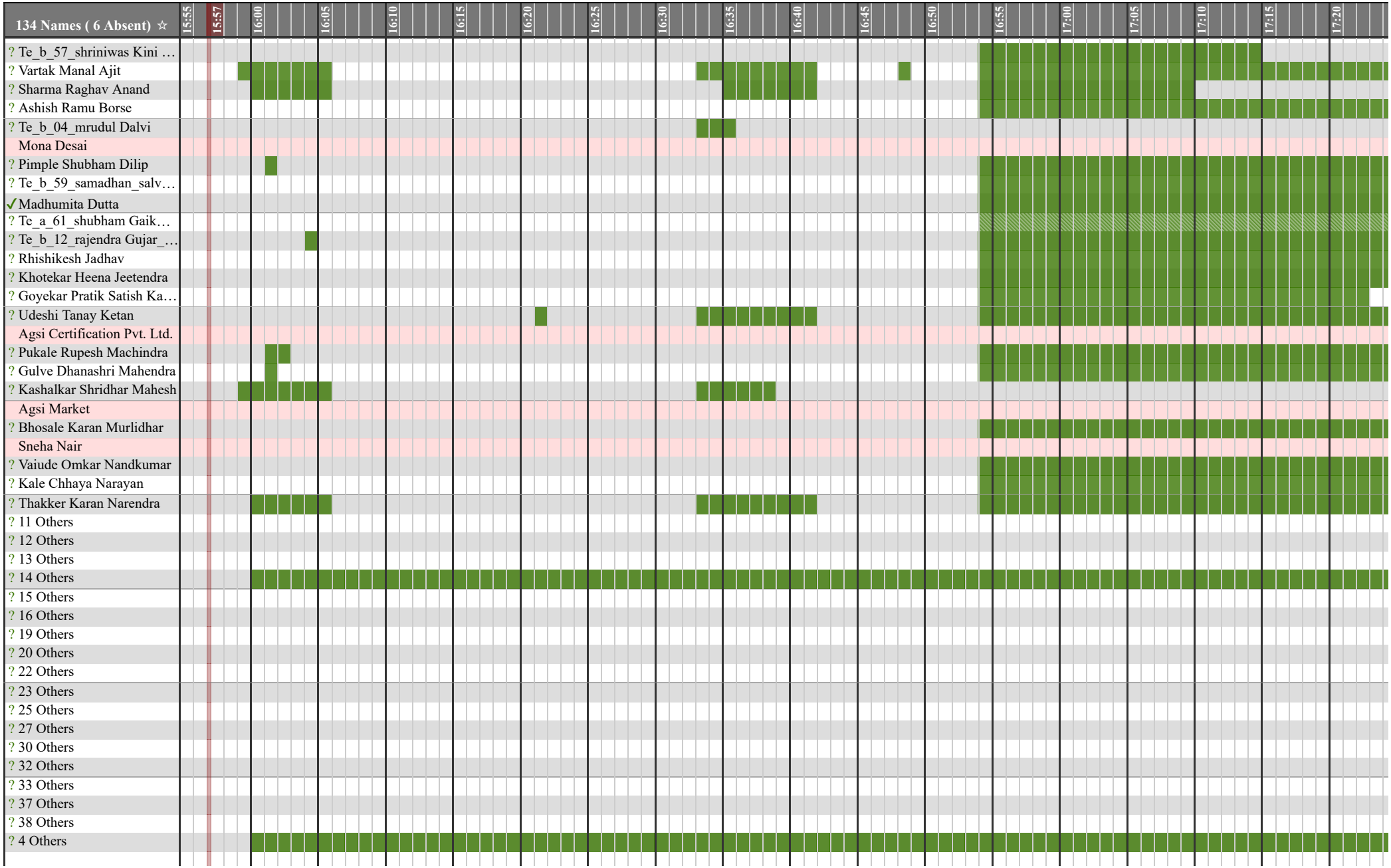


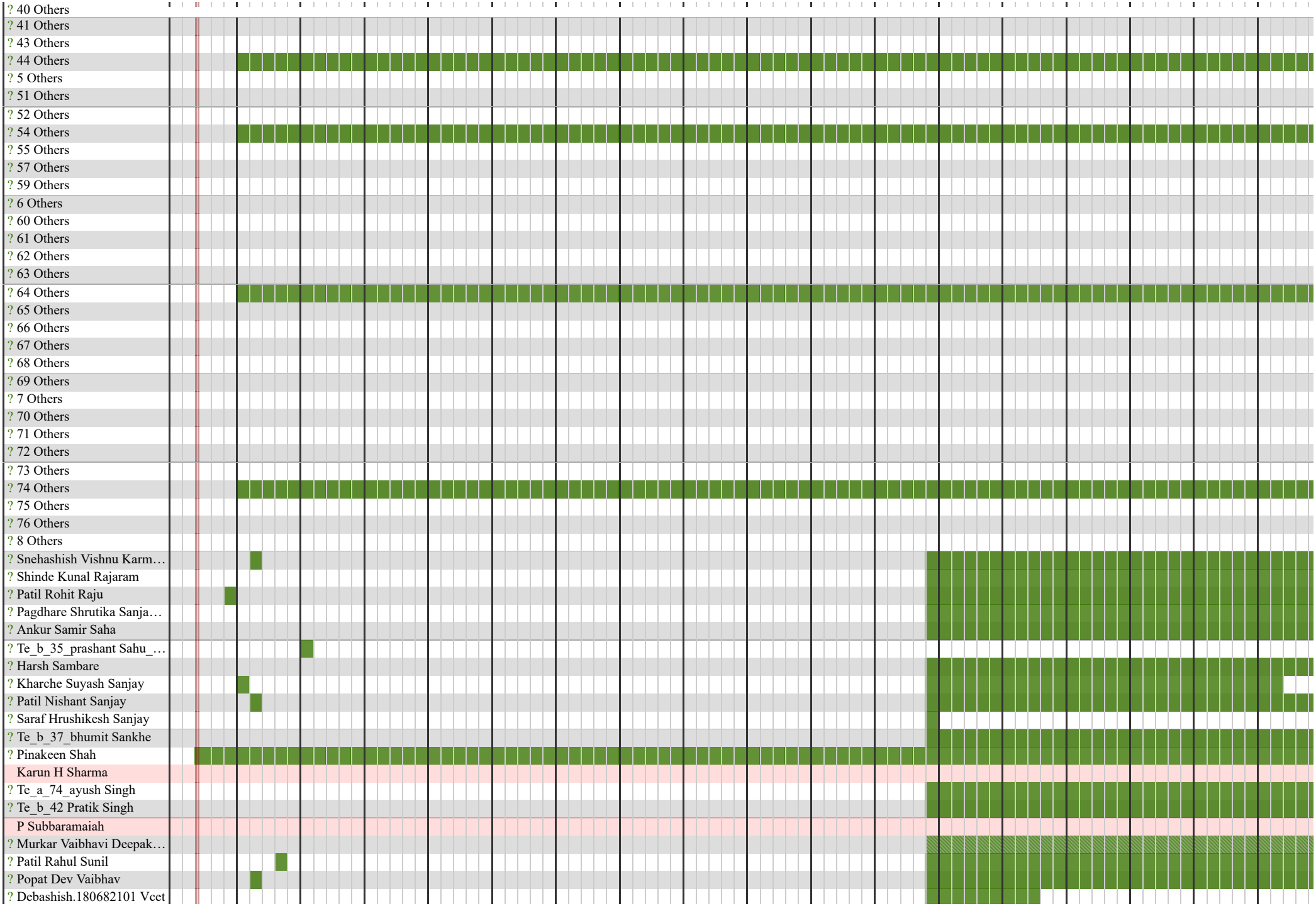


Photographs of online presentation on Google meet platform

Daily Attendance Report for class-list: 2021-09-29

Class Name:**class-list** Meet ID: **ueu-yuqe-pyi** Date: **2021-09-29** Earliest Arrivals: **15:57** Start: **15:57** End: **17:31** Duration: **94** min

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? Saraf Hrushikesh Sanjay
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? Pinakeen Shah
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? Te_b_42 Pratik Singh
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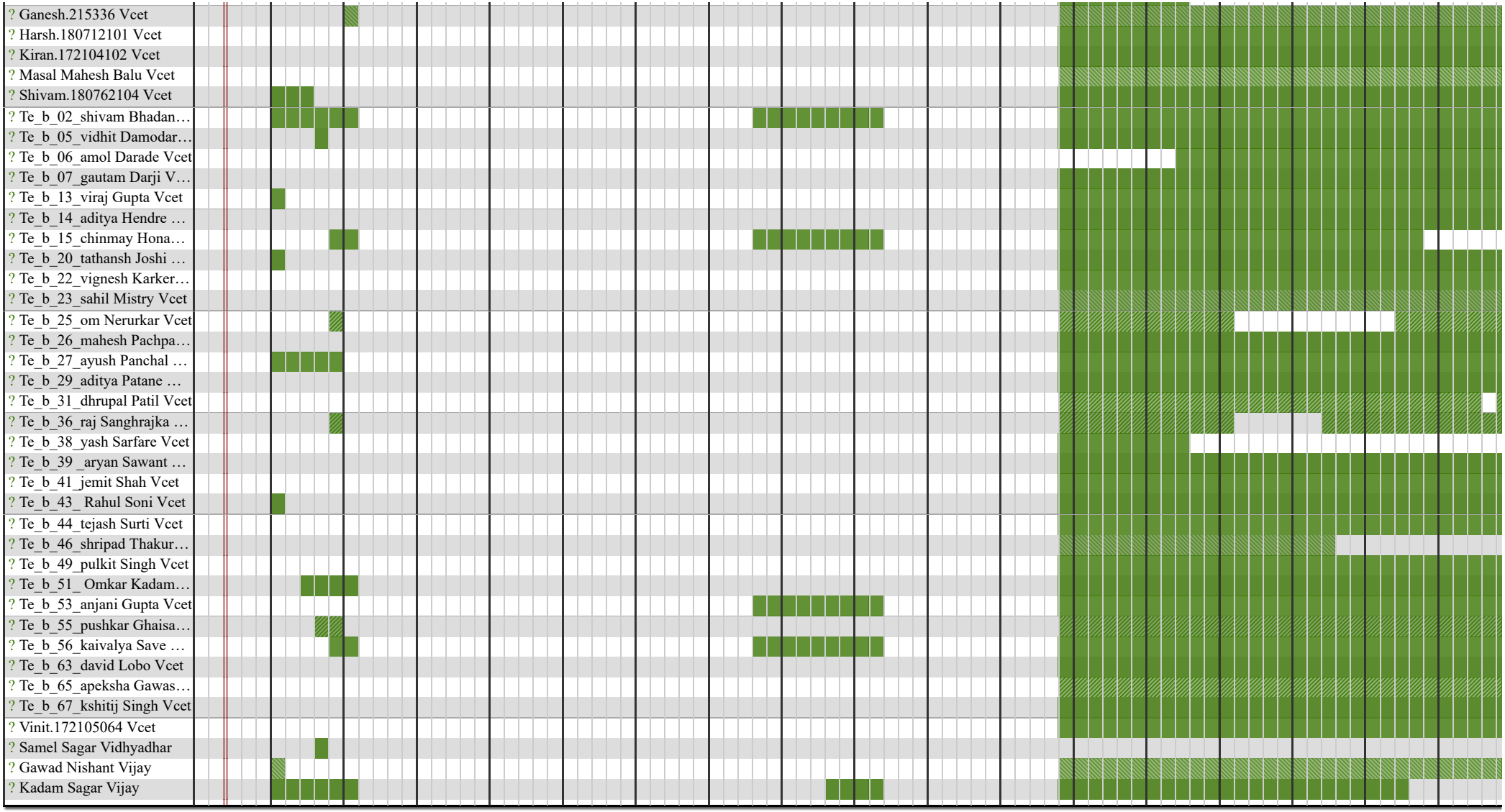


Daily Attendance Legend:

✓ The student was present then exited, rejoined, then exited again, and rejoined again, etc., etc.
The alternating background patterns indicate that the student may have left and rejoined the Meet
✓ The student was marked present by the teacher (but did not shown up in the Meet window)
The student missed the entire class
Help videos:
To help your eye follow across the page, the table rows alternate between white and grey backgrounds which leads to two subtly different shades of green for the times when the student was present
NB - If you want a printed copy of this report, make sure that the 'More settings' → 'Background graphics' checkbox is checked in the Print dialog

Generated by the Google Meet Attendance extension (v1.5.2)

Total Students = 70 nos

252_Healthcare Technology

Report on Expert Lecture by Mr. Avin Joshi

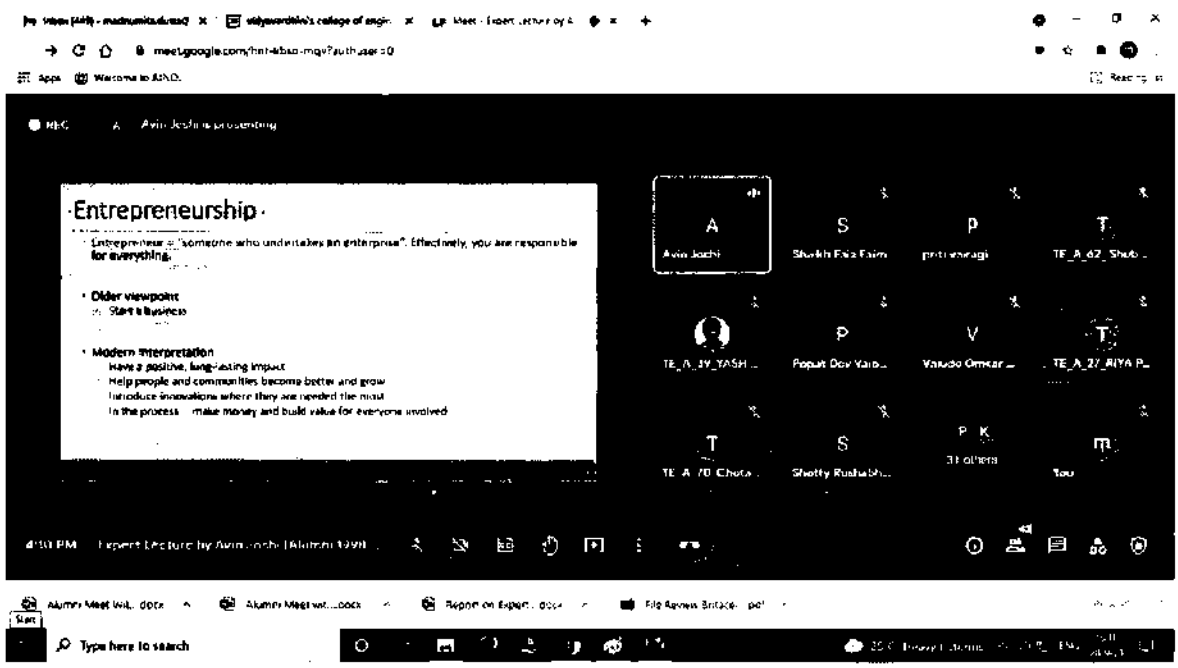
Venue : Google Meet **Date: 25th Sept 2021**

An Expert lecture was arranged by the Mechanical department of Vidyavardhini's college of engineering and technology on Tuesday. This lecture on online mode using Google meet to guide the students in the domain of healthcare and entrepreneurship. The Expert Invited was Mr. Avin Joshi an alumni of VCET 1998 Mechanical batch.

The session started with Prof. Dutta introducing the guest and listing all his numerous achievements both in academics and entrepreneurship. Mr. Avin started by listing his journey through the college; he highlighted his time in transmedia a leading healthcare information technology company based in Troy, New York. He later explained how the values he learnt during his engineering years helped him in his entrepreneurial endeavour.

The next part of Mr Joshi's presentation detailed healthcare and specifically the opportunities in the domain. The points of impact highlighted many different fields through which new business opportunities can be produced. The last part of the presentation was about the skills and traits that he found to be most important for anyone willing to choose a similar path.

The session ended with a interactive Q&A where Mr. Avin took up questions from both professors and students. He also advised a group for their final year project and guided them for proper use of components/methods.



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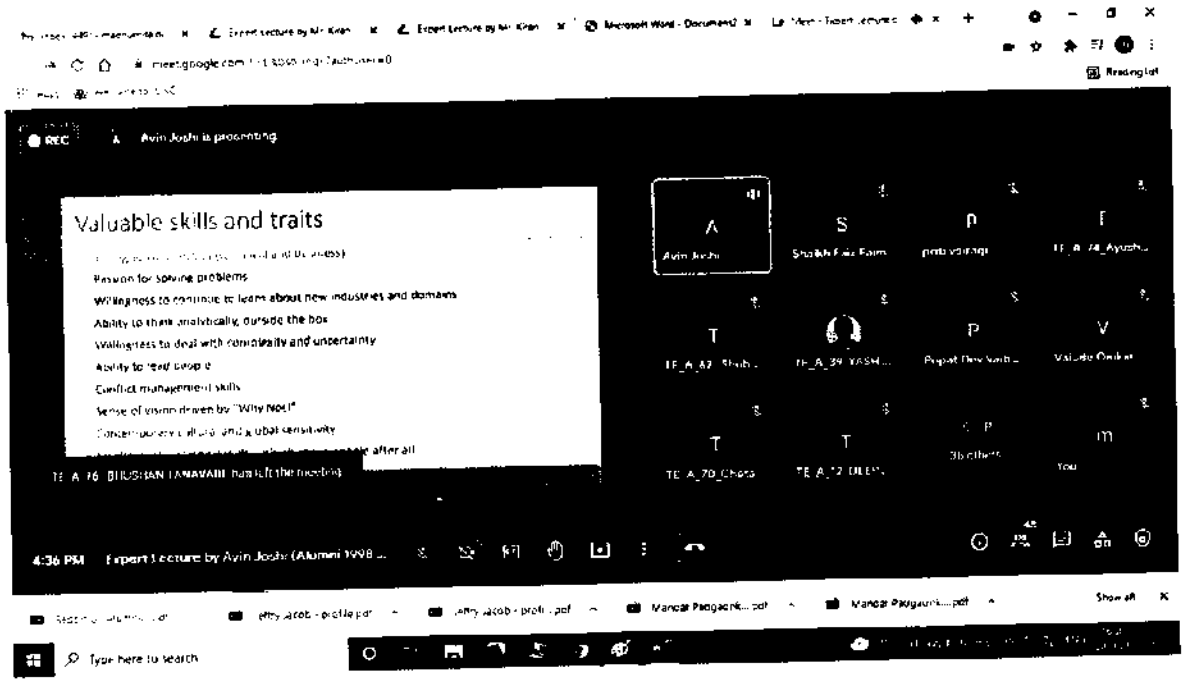
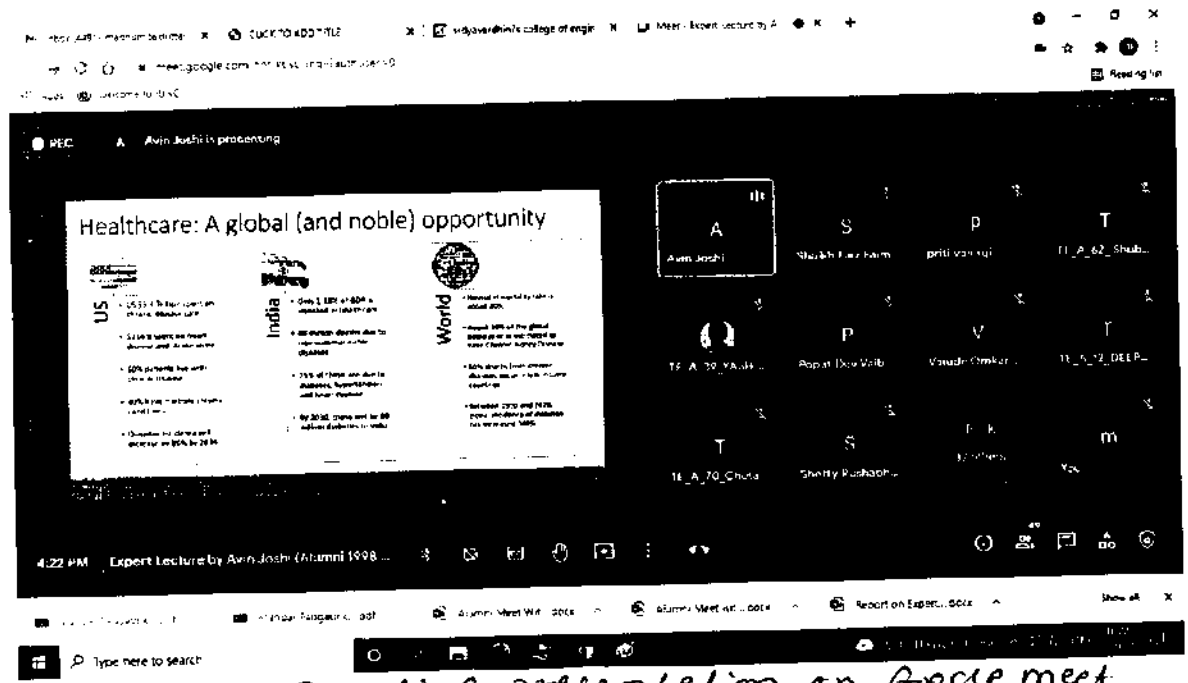


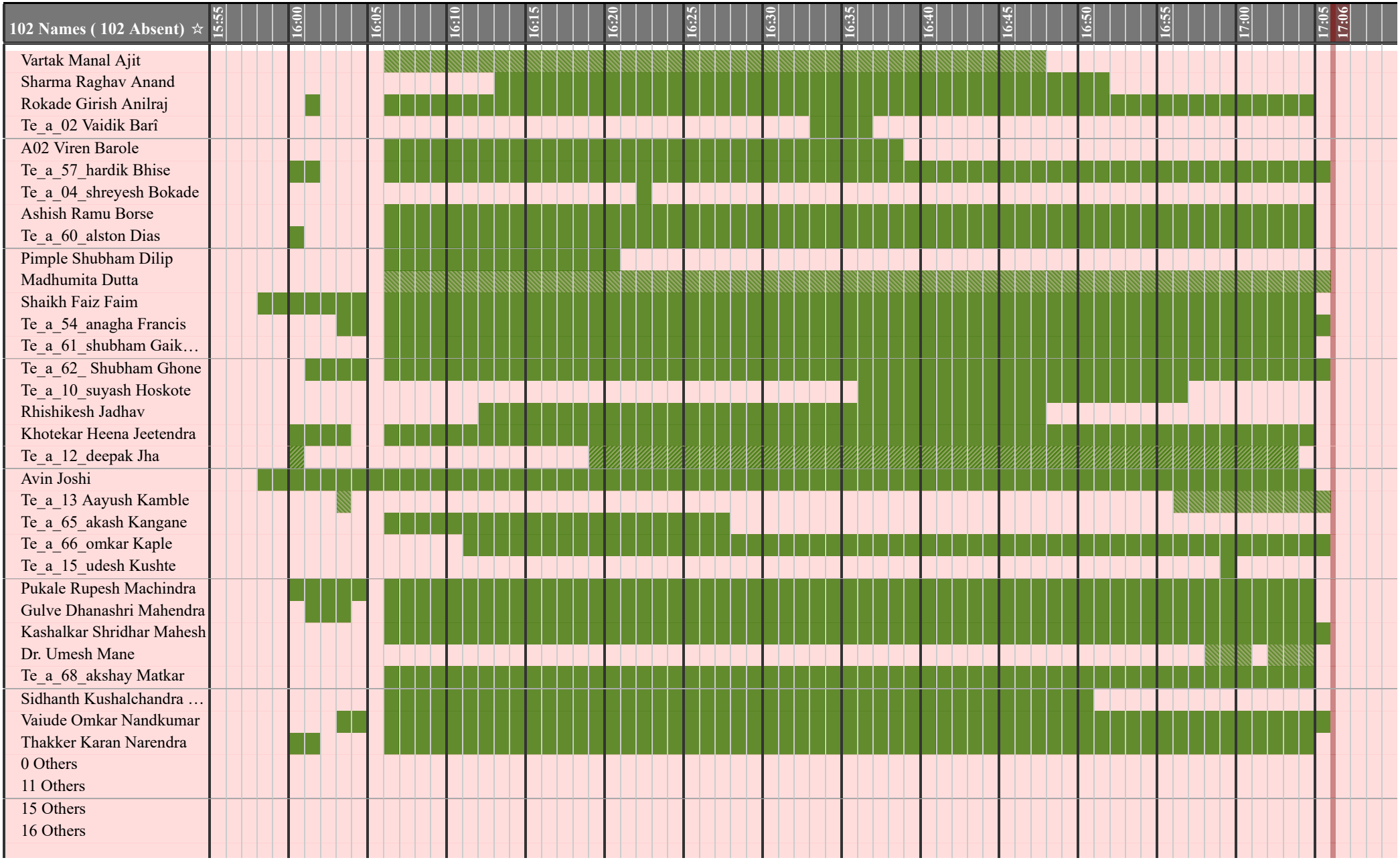


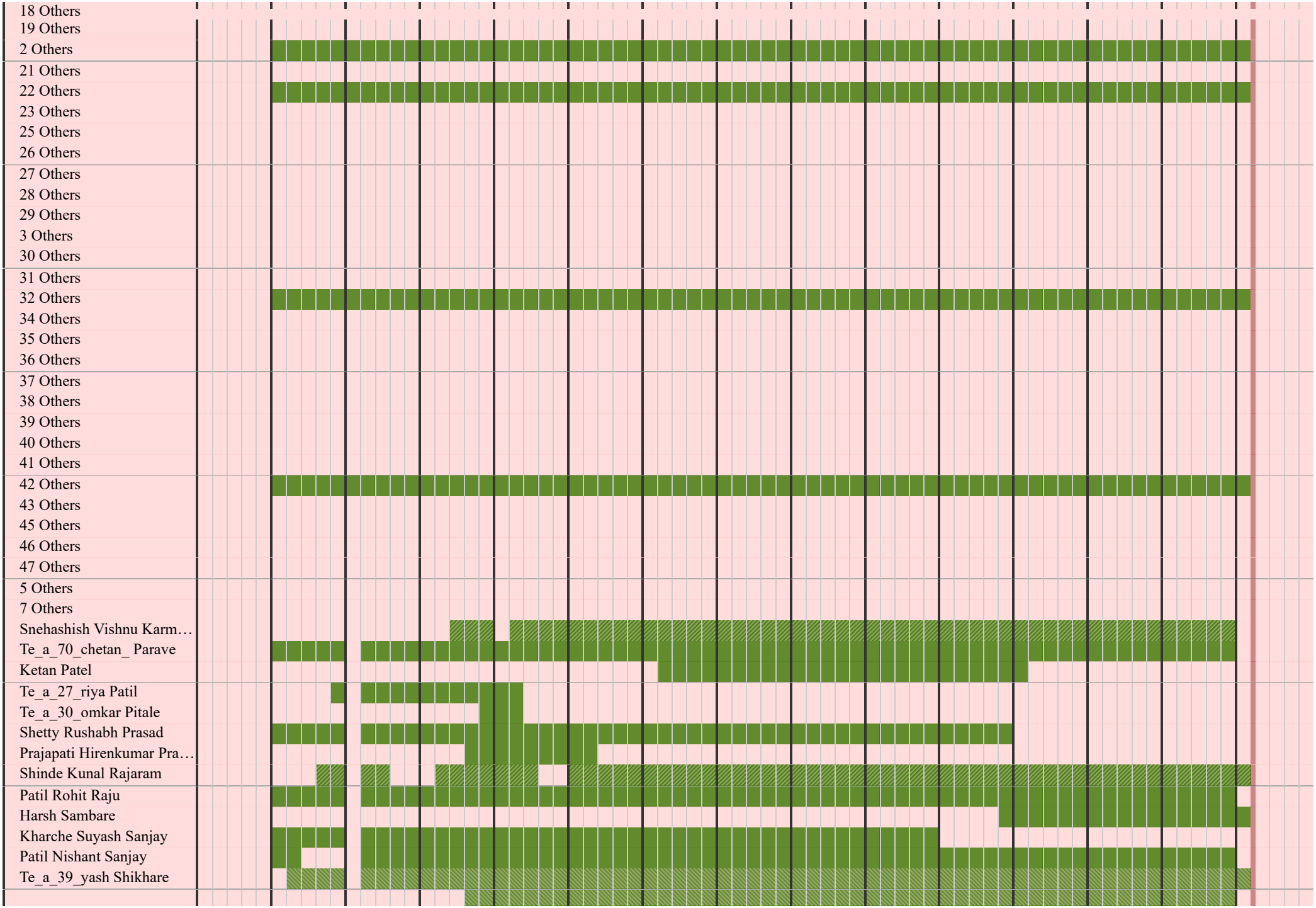
Photographs of online presentation on Google meet

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well as a team, works on different types of Real world and Industrial projects during practice sessions.

Daily Attendance Report for class-list: 2021-09-28

Class Name:**class-list** Meet ID: **hnt-kbso-mqv** Date: **2021-09-28** Earliest Arrivals: **15:58** Start: **17:06** End: **17:06** Duration: **0** min

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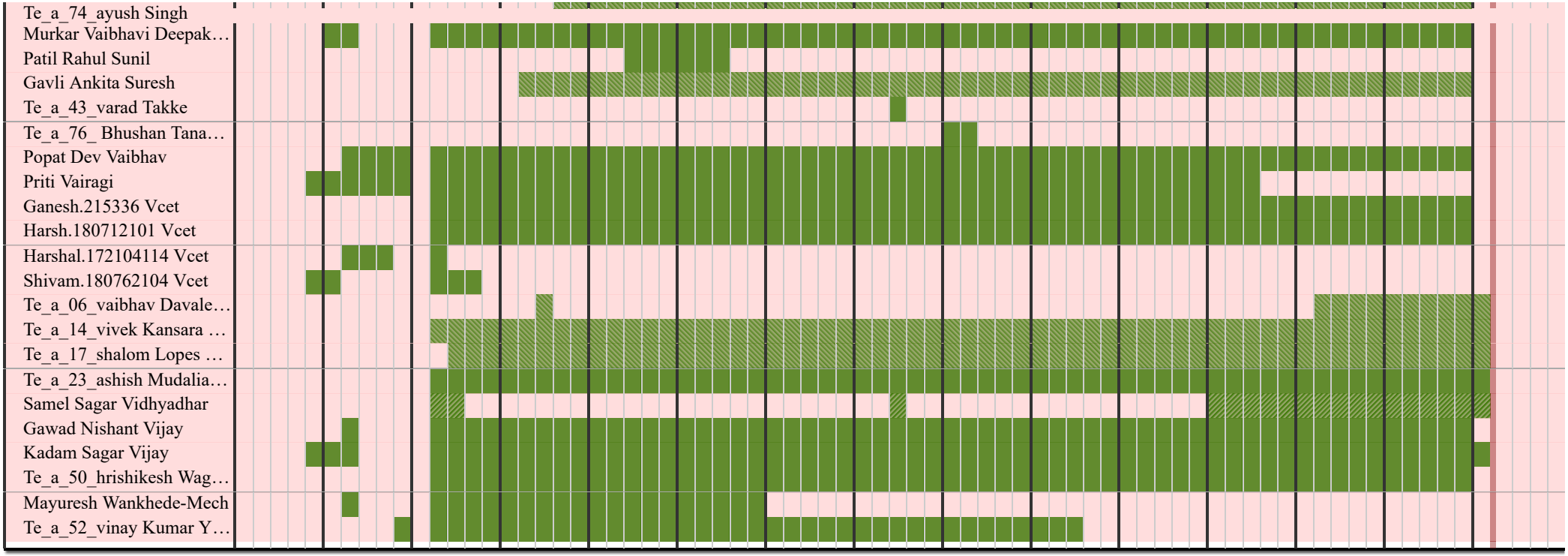

Daily Attendance Legend:

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Generated by the Google Meet Attendance extension (v1.5.2)

Total Students = 70 nos

253_Sourcing- Supply Chain Management

Report on Expert Lecture by **Mr Rahul Chemburkar**

Venue : Google meet **Date : 27th Sept 2021**

Mr Chemburkar is a Strategic Souring Manager with Mahindra & Mahindra ltd. He has over 22 years of experience in different roles which includes leading Global Sourcing team, Supply Chain, Souring of sheet metal parts, etc. He focuses on Strategic Sourcing and Supply Chain Logistics and has advised leading OEMs and suppliers across India, Middle East, and Europe in key strategic and operational projects.

To start, Mr Chemburkar gave the insight of current market scenario in the field of engineering along with the experiences he possesses in better understanding of the field. He described the current scenario as VUCA world (Volatile, Uncertain, Complex, Ambiguous). He gave information on Purchasing vs. Strategic Sourcing in which he explained the complexity and opportunity in this field.

He shared the objectives of strategic planning and different parameters related to it. The working of organization structure in the sourcing and how it works was also mentioned. He also gave the sourcing strategies and the roadmap in developing it by explaining the concept of Kraljik Matrix. The Kraljik Matrix helps in understating and deciding the best strategy for sourcing.

He then put some light on Cost Management and Supplier Capacity Planning and how to develop new product using these strategies. Using these techniques, one can also assess the risk associated with the techniques. He also explained how these techniques helps in assessing the scenario in an efficient way by comparing it with the VUCA world.

To conclude, he shared the challenges, the roles and responsibilities along with the emerging trends in the field of Strategy Sourcing. Along with this, he described the skillsets required in this field and how to start the career in the field of Purchasing and Logistics.

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well

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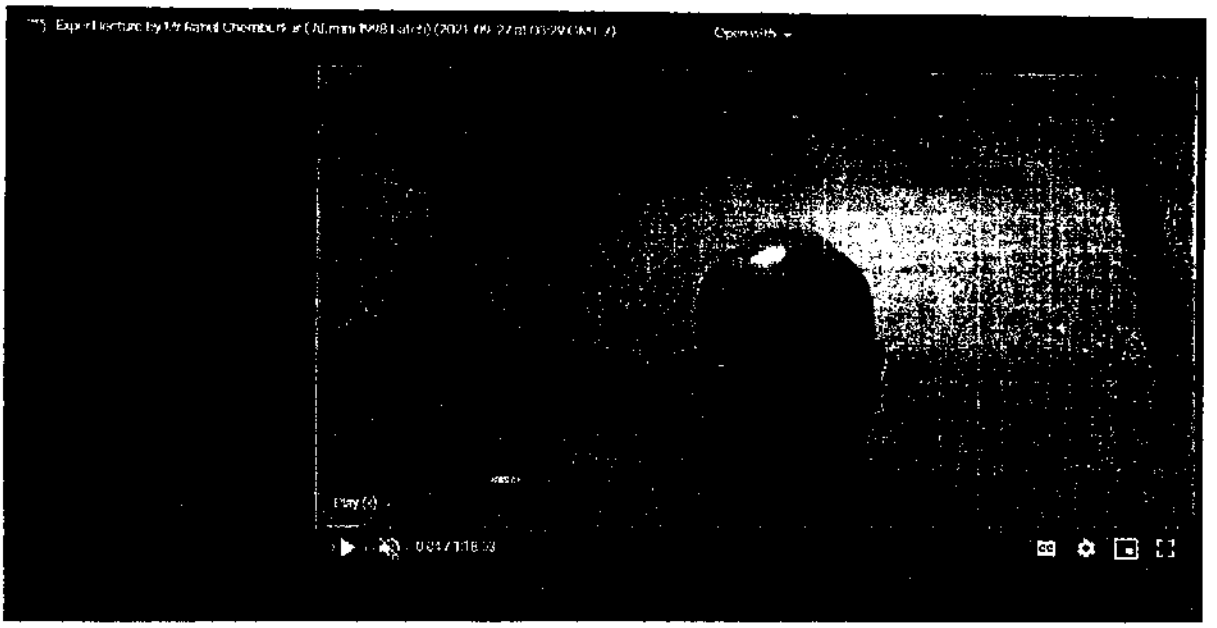
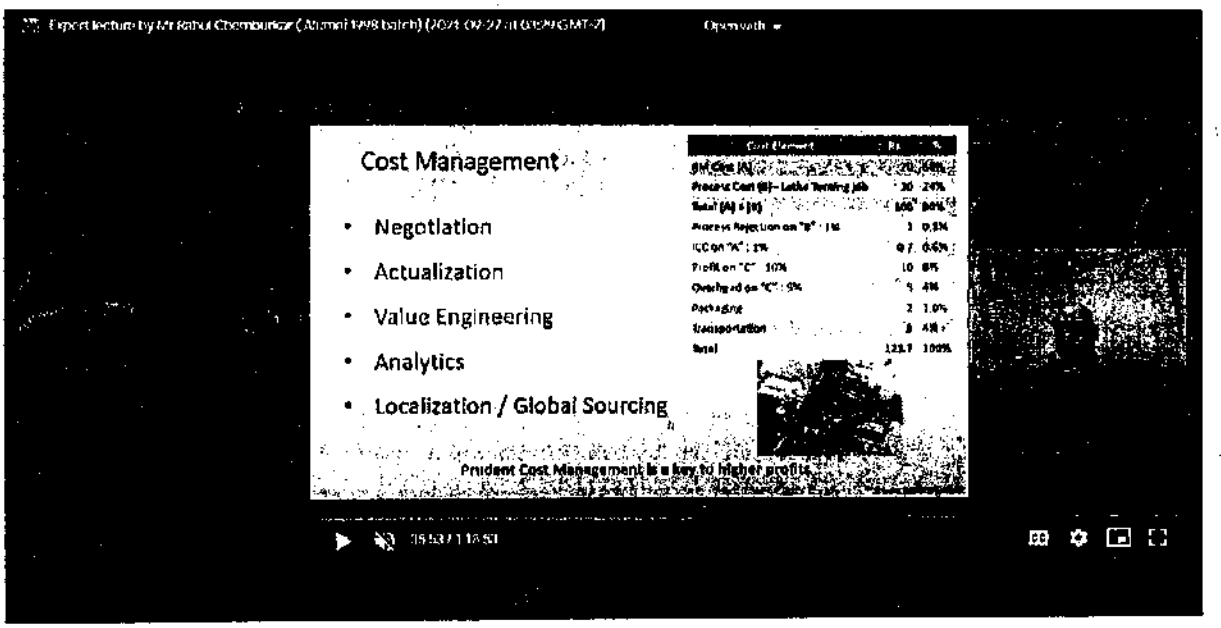
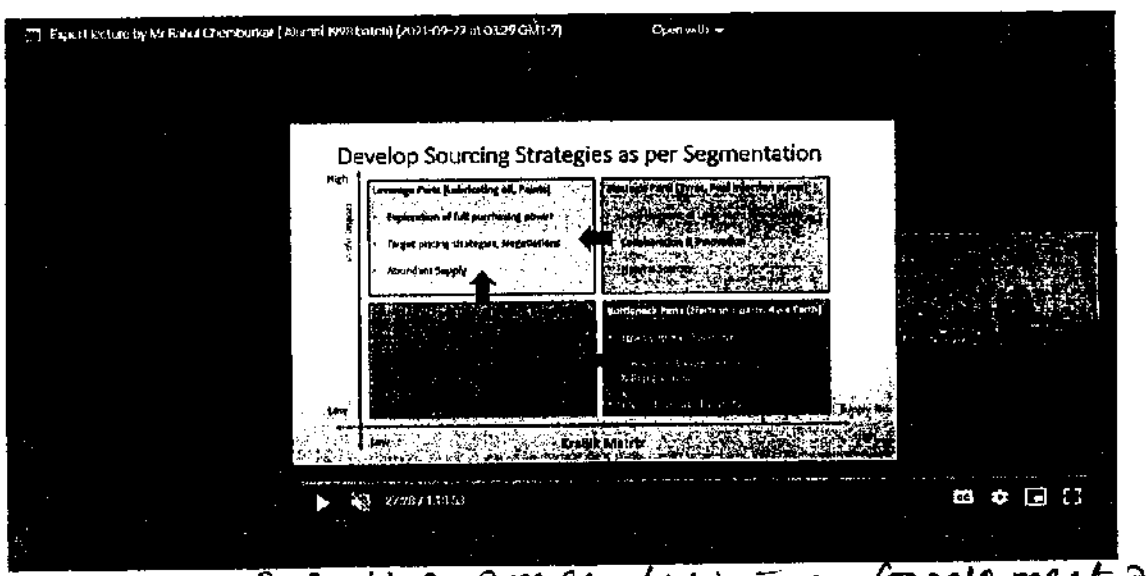


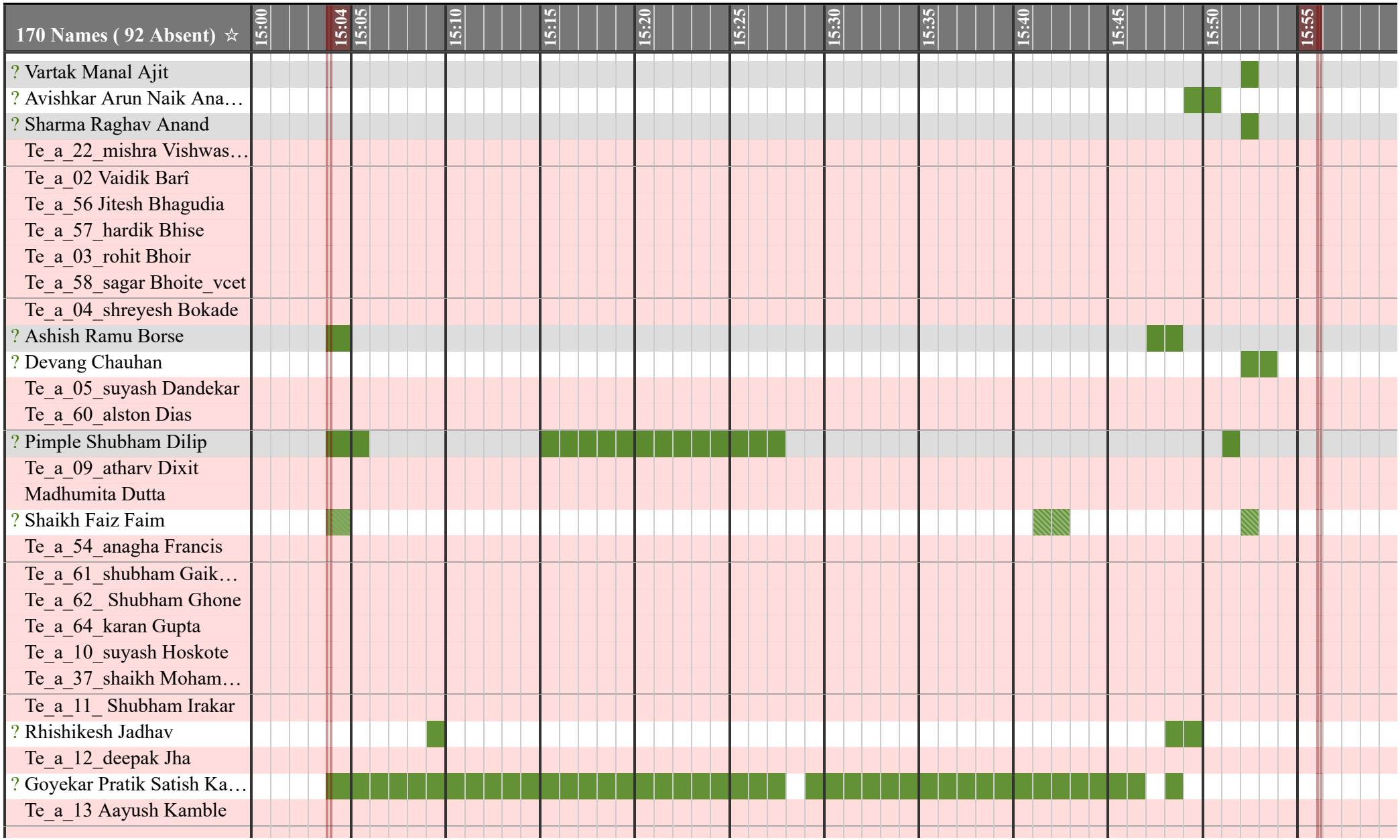


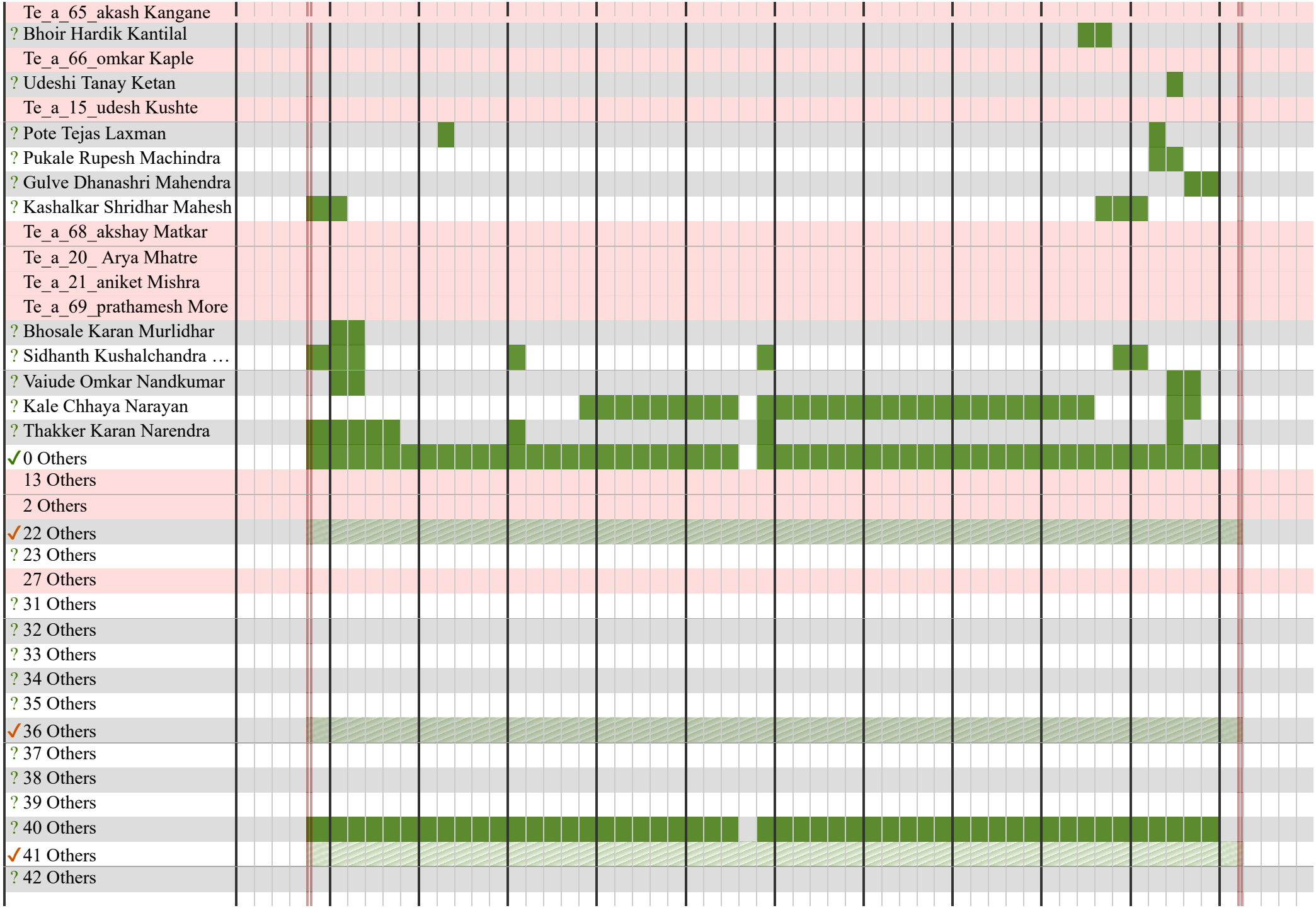


Photograph of Online presentation on Google meet platform

Daily Attendance Report for class-list: 2021-09-27

Class Name:**class-list** Meet ID: **puk-fvrf-ziy** Date: **2021-09-27** Earliest Arrivals: **15:04** Start: **15:04** End: **15:55** Duration: **51** min

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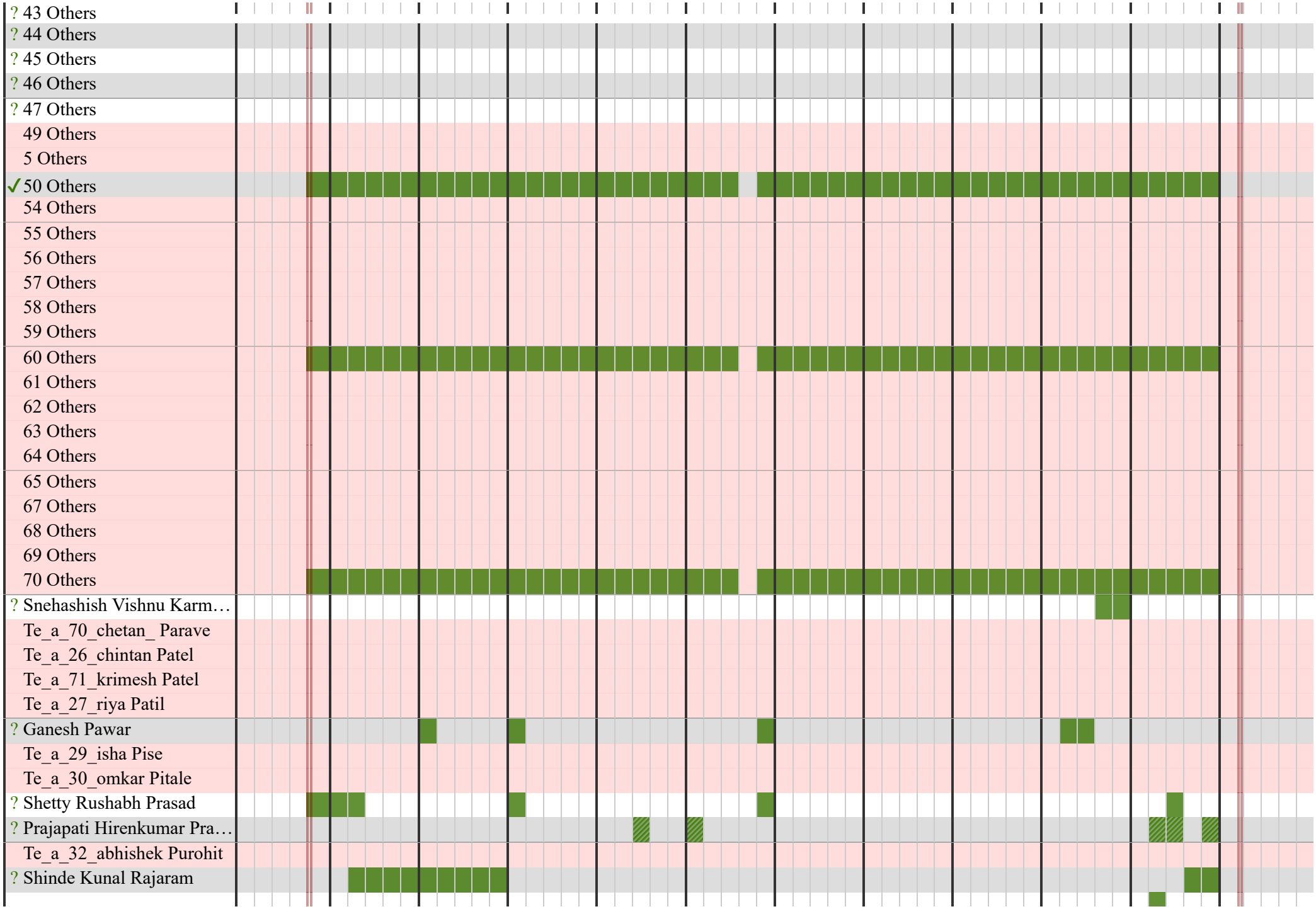
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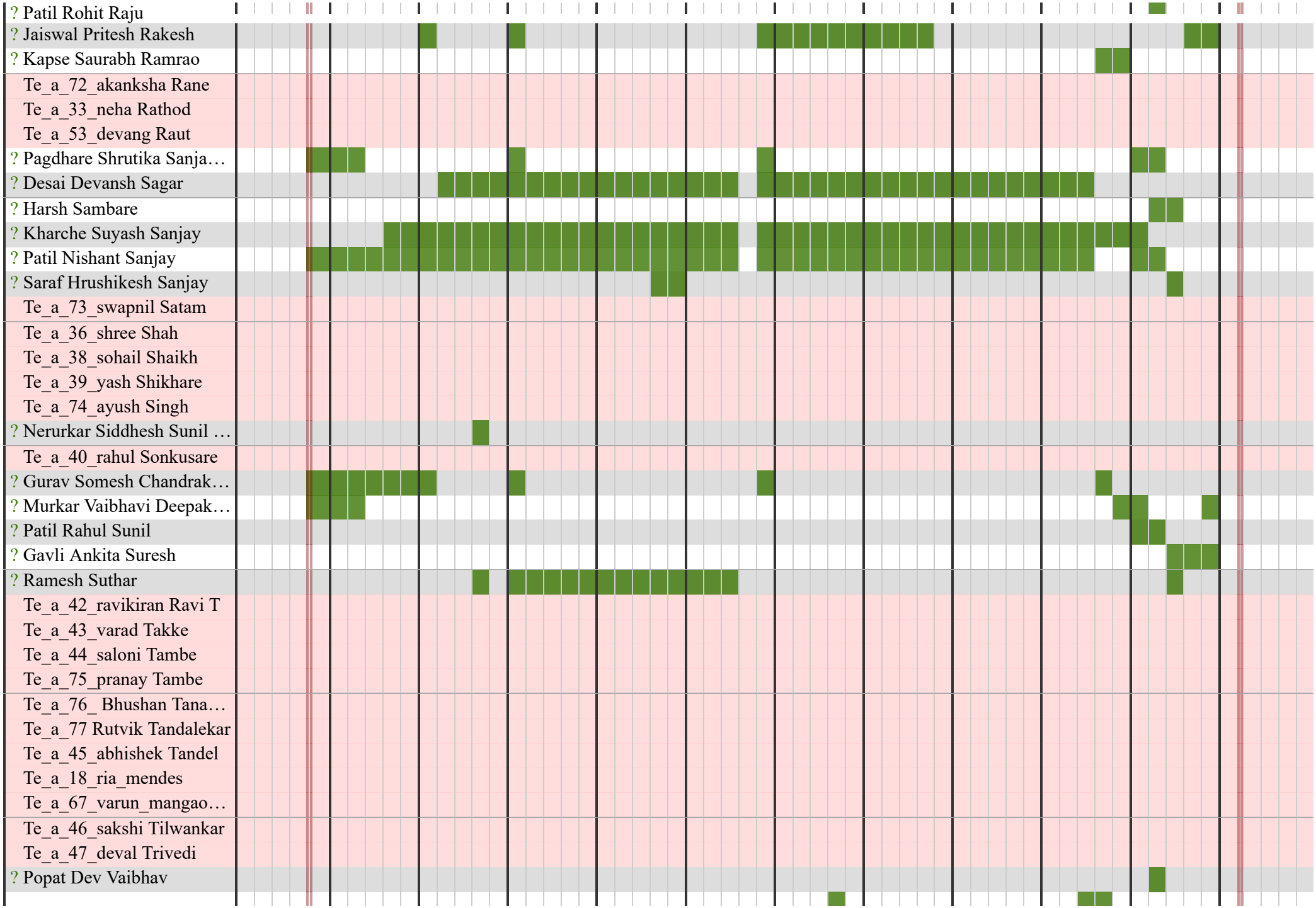
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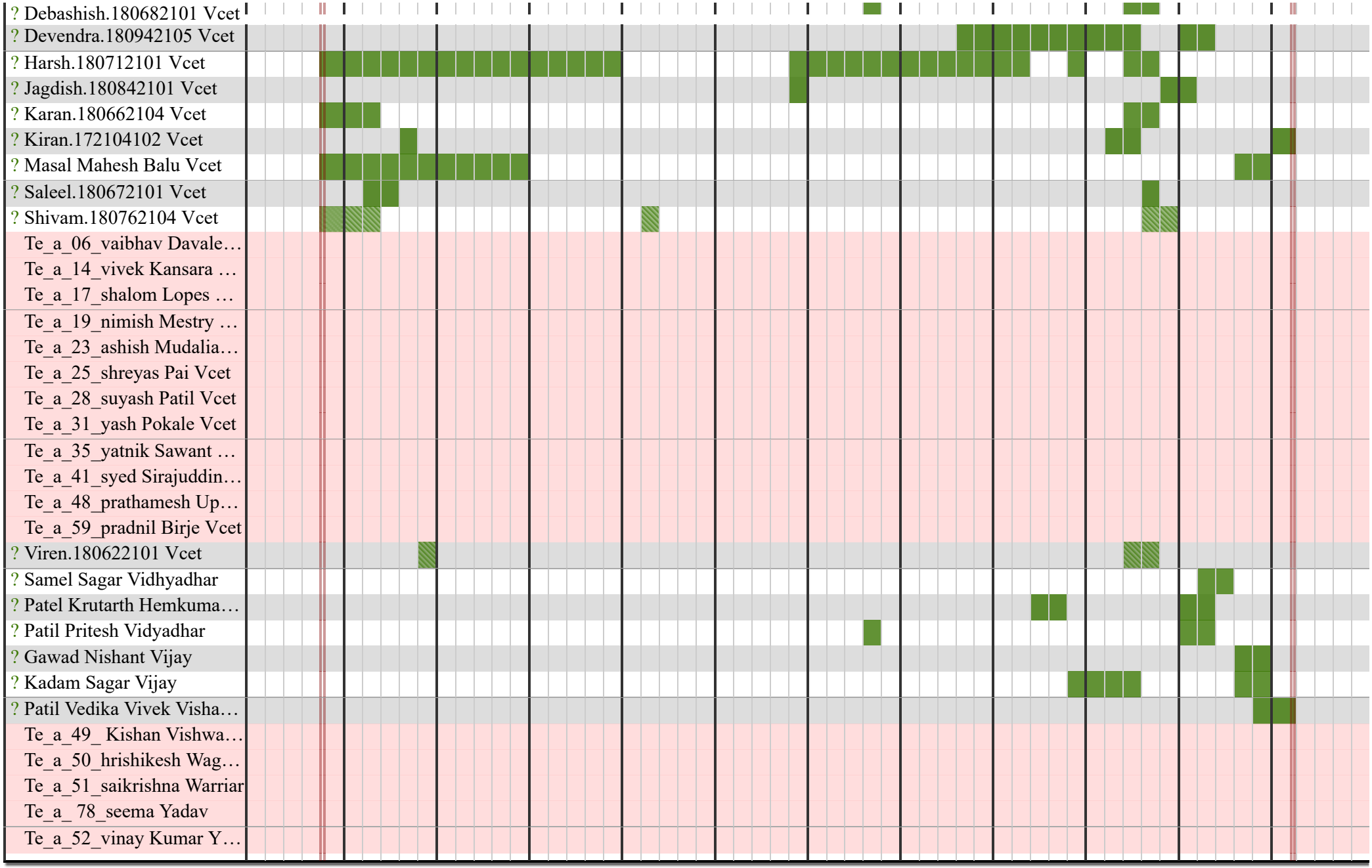

Daily Attendance Legend:

✓ The student was present then exited, rejoined, then exited again, and rejoined again, etc., etc.

Total Students = 66 nos

254_Strategy & Business Consulting - Automotive & Industrial

Report on Expert Lecture by Mr. Jeffry Jacob

Venue : Google meet

Date : 24th Sept 2021

Mr. Jeffry is a Partner with the KPMG Business Consulting team in India. He has over 21 years of experience in market entry & growth strategies, M&A, due diligence, and large-scale transformation projects. He focuses on automotive and industrial sectors and has advised leading auto OEMs and suppliers across India, Middle East, and Europe in key strategic and operational projects.

He has previously worked with Tata Strategic Management Group and also held leadership positions globally with GE, Toyota, and Lexus in India and overseas in the areas of corporate strategy, finance, six sigma, and business development.

Highlights of Meet

To start with Mr. Jeffry gave us insight into what management consulting is and what value consultants add to any industry. Then he shared with us some of his personal experiences which lead us to a better understanding of the field. We got to know the pros and cons of being a consultant. Then he shared his advice on how we will know if we want to pursue this career, also he guided us on if we want to pursue this career then where we should start and which path we should follow.

During the meet, he shared with us his experiences and cases as a business consultant he handled and led to success. He gave us an idea of which big management consulting players are in the market, what they do, and what they are looking for in their future partners. We also got introduced to the hiring process of consultants. He shared his experience as a hiring manager and gave us guidance on that too.

To conclude, the overall experience of the meeting was good. The lecture was very interactive, and he also addressed all the questions very well. We are grateful to have such sessions with our seniors and grateful for the opportunity faculty members and the mechanical engineering department facilitated for us.

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as

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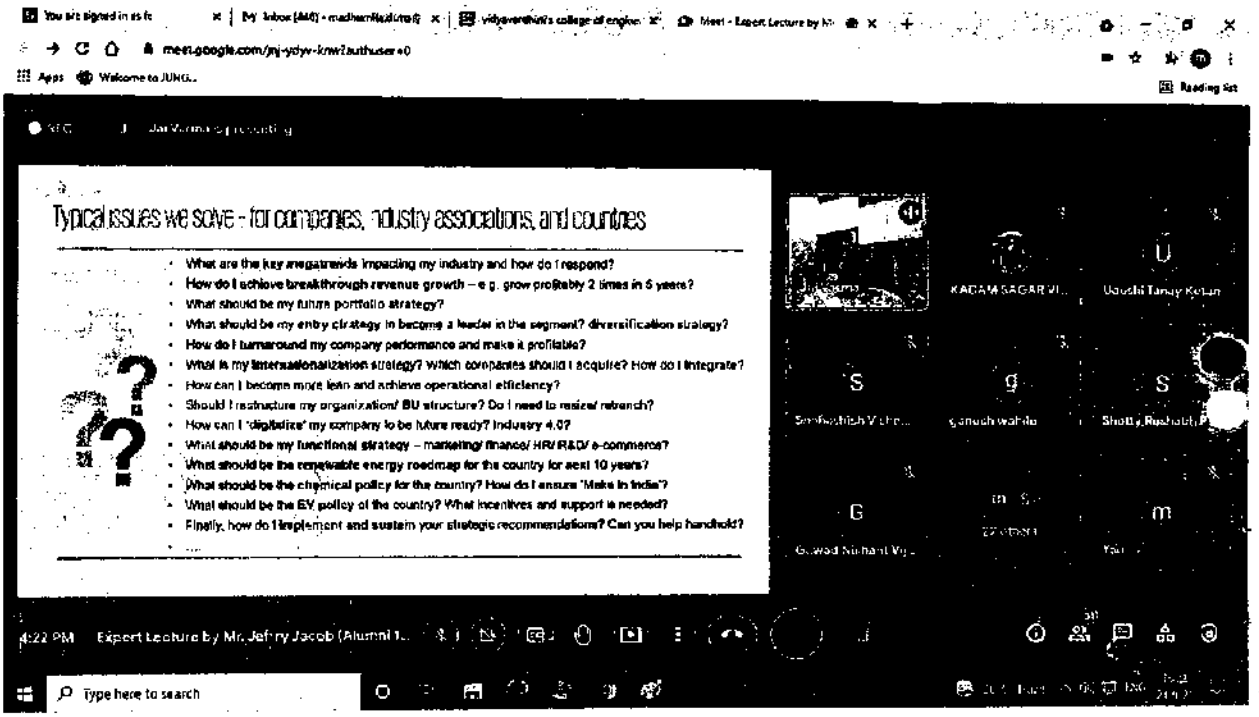
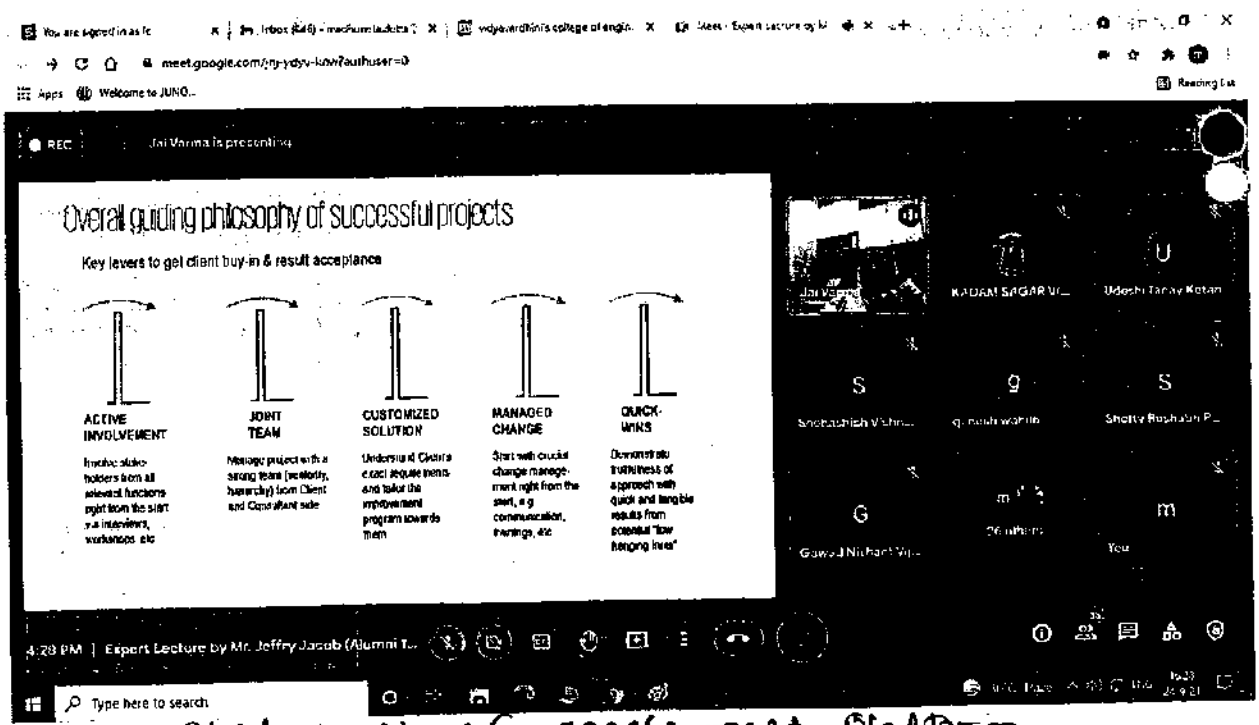
well as a team, works on different types of Real world and Industrial projects during practice sessions.





Photograph of google meet Platform

Total No. of students : 60

255_Product Engineering and Product Development

Report on Expert Lecture by Mr. Mandar Padgoankar

Venue : Google Meet **Date: 23rd Sept 2021**

Mr. Mandar Padgaonkar was the topper of the First batch i.e., Mechanical '98 Batch. Mr. Mandar has an experience of **22 Years** in the field of **Product Engineering.** He has designed various one of a kind and innovative product for Industry, Scientific Establishments, Pharma, Defence, Department of Atomic Energy & Space sectors including ISRO, BARC, NPCIL, NCRA, IGCAR Etc and also in development of Robot Museum in Gujrat. He has worked with Mahindra & Mahindra as well as L&T and is currently working with TATA Consulting Engineers Limited as a General Manager in the Product Engineering sector.

Mr. Mandar started the session by describing what Production Engineering is about and how the technology, demand from client and expectations from the Industry is changing day after day and exclaimed how great the demand is in the market for Skilled Mechanical Engineers who can fulfil this by generating and using new ideas. Product Engineering is a broad concept of effective and efficient generation and development of ideas through a design process that leads to new products. A great point was stated by Mr. Mandar that *'If you can give the Right product at the Right time then only you can sustain in the market'* i.e., we always have to keep ourselves updated about the recent trends and how to fulfil them. Further he discussed the Factors affecting the Product Design, viz. Technical, Design and the Economic factors. There are 7 stages of development of a New Product that are - Idea Generation, Idea Screening, Concept Development & Testing, Market Strategy, Product Development, Market Testing and Commercialization.

Nowadays the challenges faced by the industry are product risk, changing needs, demanding environment and thrust on automation and thus to fulfil this the requirements are to be agile, take quick turnarounds, shortest design phase, reliability and sustainability. When we go into detail, we can observe that the process of Product Engineering is divided into 2 parts viz. Basic design process and Detail engineering process. Here the Basic design process comprises of Specs of product, high level design, design review and ECN/ECO. Whereas the Detail engineering process comprises of detail engineering, validation, final review, and acceptance.

The career opportunities in the Product Engineering domain are vast for example the sectors like Industrial Automation, FEA/CFD Analysis, Life remnant and asset life assessment, CAD migration, 3D Printing, Reverse Engineering etc. To be a part of Product Engineering the skills required are Clarity of fundamentals, Concept development, Detailed engineering, Engineering drawing, CAD/PLM, Codes / Standards of the industry.

Further in the doubt's session, many students interacted with Mr. Mandar and guidance was provided by him to the students. Mr. Mandar made sure to make the concept of Product Engineering clear enough for the students to understand what the challenges are, prospects, applications as well as requirements of the industry. The session was very interactive thanks to everyone present in the meeting.

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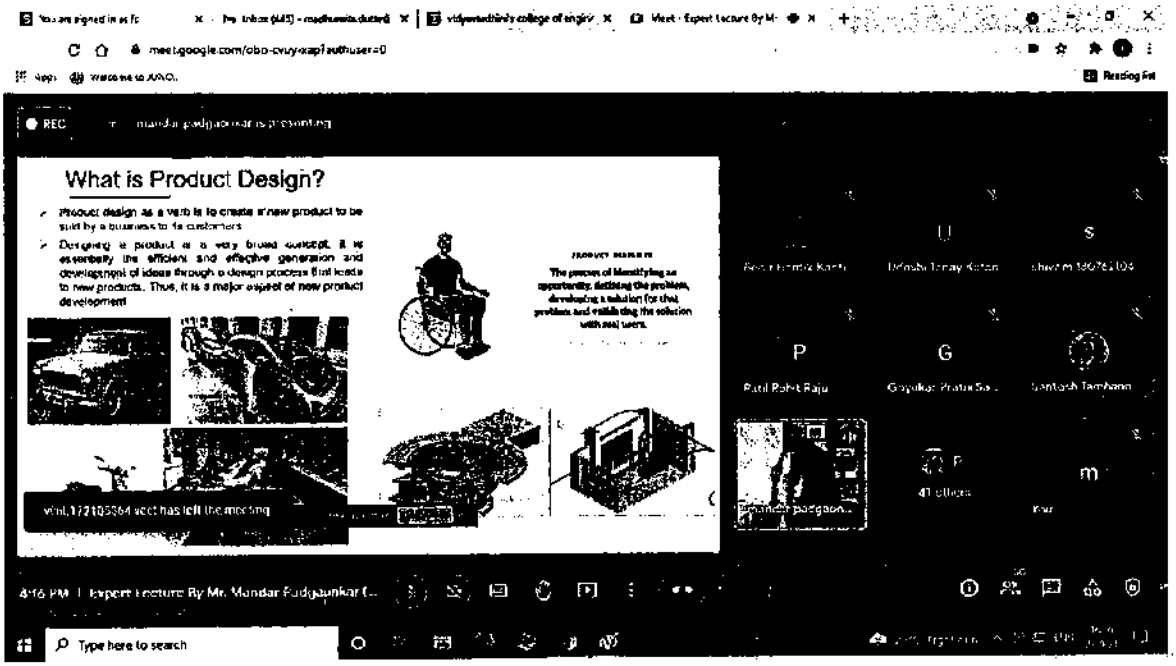
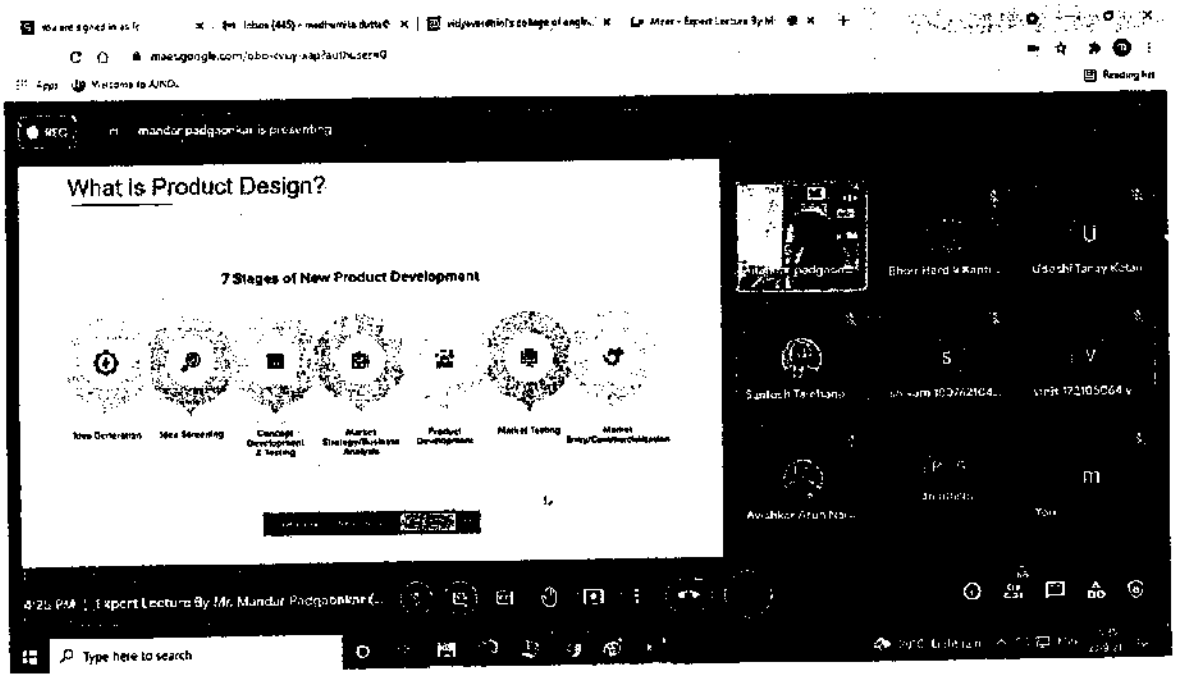


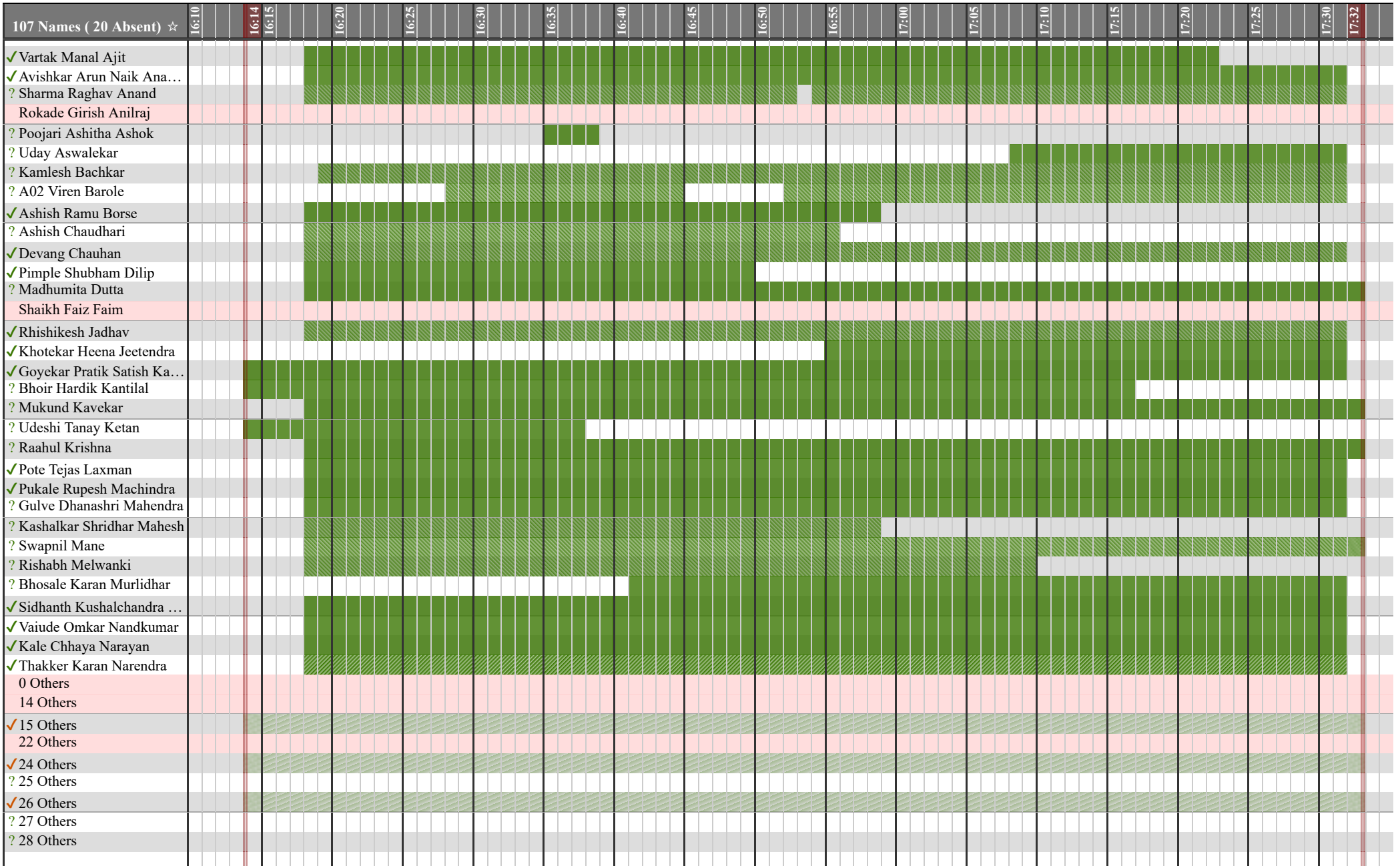
Photograph of Google meet platform

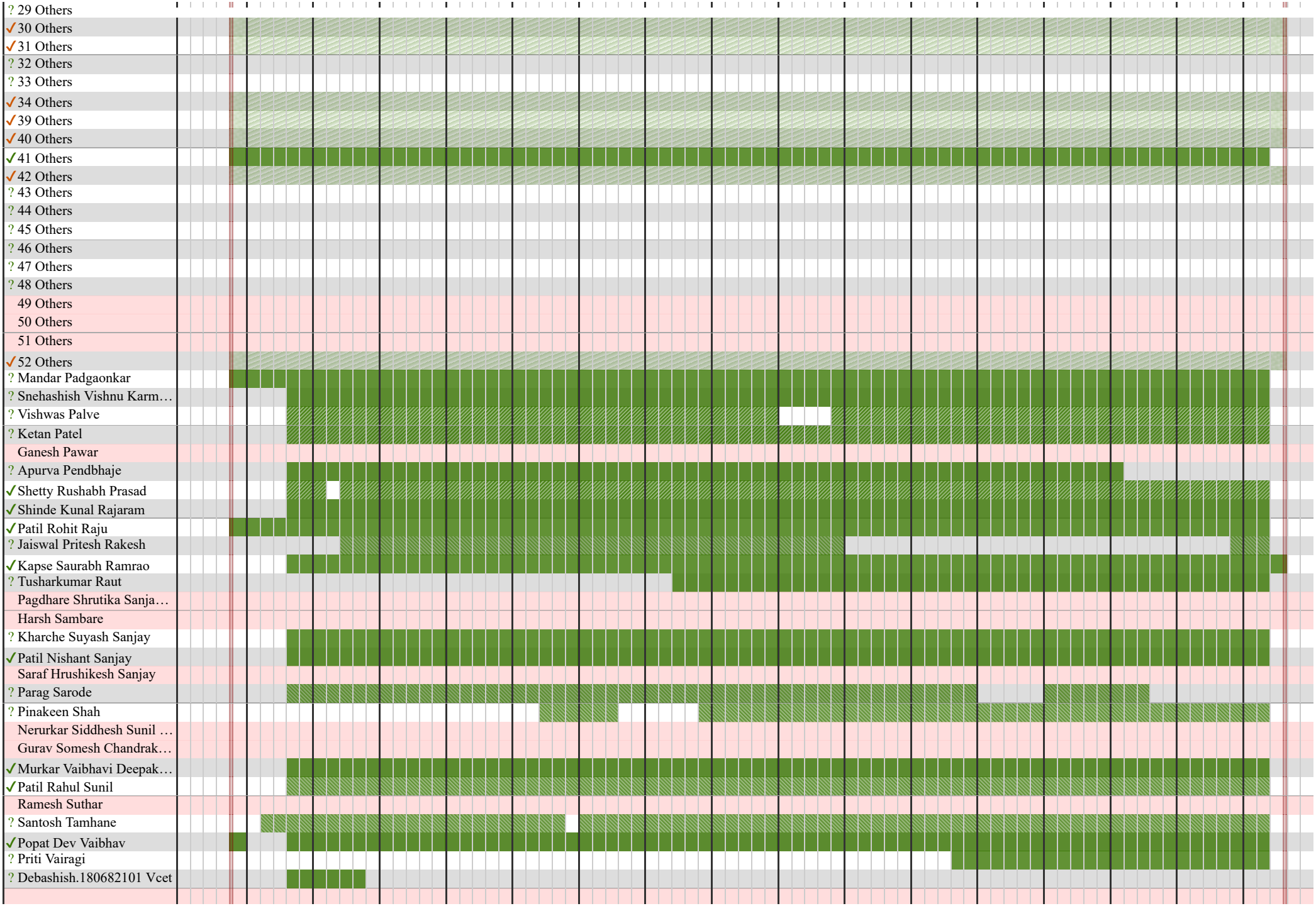


During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well

Daily Attendance Report for class-list: 2021-09-23

Class Name:**class-list** Meet ID: **obo-cvuy-xap** Date: **2021-09-23** Earliest Arrivals: **16:14** Start: **16:14** End: **17:32** Duration: **78** min

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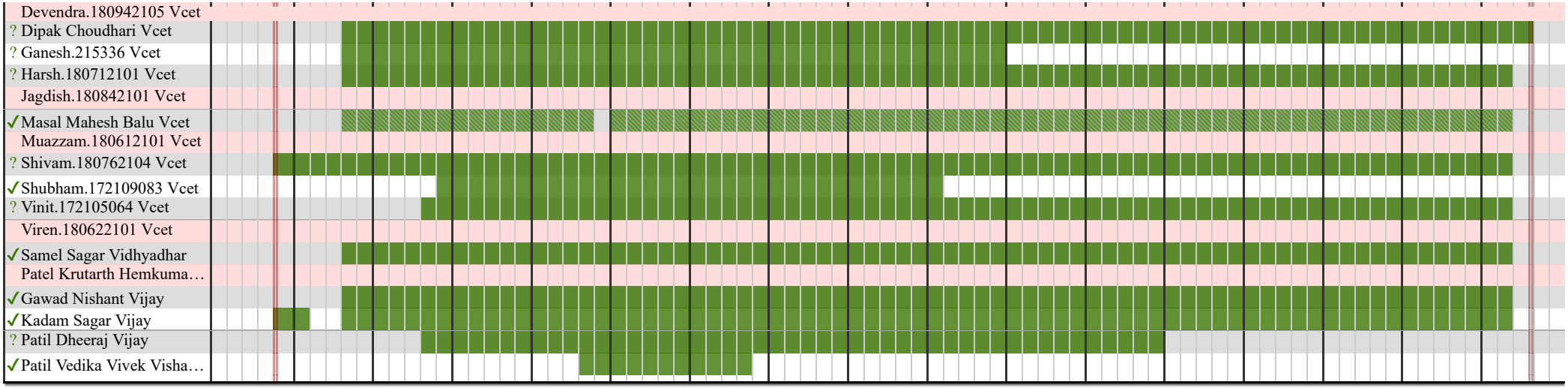

Daily Attendance Legend:

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Help videos:
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Generated by the Google Meet Attendance extension (v1.5.2)

Total Students = 72 nos

256_Sales & Marketing - Consumer Products

Report on Expert Lecture by Mr. Kiran Naik.

Venue: Google Meet Date:22nd Sept 2021

Mr. Kiran currently works at Kapiva, which is a startup of Ayurvedic Products. She also told that he had previously worked for Hindustan Unilever Limited, TITAN and for SC JOHNSON. She then handed over the session to Mr. Kiran. Mr. Kiran also gave a short introduction about himself, where he worked and how he determined his field. Then he began to casually speak about how we should think about our career. He said that there are a lot of choices, and the question comes down to what you should choose at the end of the day. He then mentioned that the most important before deciding on any career, we should first question ourselves that "What do I like? Do I like interacting with machines? Do I like Interacting with people? Do I like travelling? Do I like doing math?". He mentioned that we should ask ourselves such questions which will help us deduce our career choices. He told to figure out who you are and what your strengths are by yourself these questions. He then continued that after you find out your strengths, Get more information on these strengths. He stated that there are a lot of opportunities in the end. He once again emphasized that should always try to search our strengths. He stated that he also asked these questions to himself, and the answers that he got helped him in his career choice & that he never regretted his choice. Then he proceeded for the Q&A, where the first question rolled up which was like what we should do when we like a topic on but there are some parts that we find hard dealing with. He answered that even if we consider a trivial topic, there's always a lot to learn about it. If you genuinely like the topic, even if there's a part that you dislike, you'll overcome that dislike as it is related to topic that you like. The next question came which was like how we can start looking out for jobs of our liking how we should pursue as there's a slim chance of getting the desired job during campus placement. He replied to it that once we've found out our likes and strengths, we should start shortlisting the careers that match those likes and strengths. Shortlist companies in that career and try to approach them directly. He advised to use connections if you know any. He made a remark that even if you get disappointed once, just make a fresh start. The subsequent question was about how to create/develop networking. Mr. Kiran explained that we can always start 2 with our surrounding. While working always do such a job that will impress your superior. Maintain a genuine good relationship with them. He told that following this will improve your network. The next question was about what you should do if you don't get job in field you like. He replied to this question that if you don't get opportunity in the field you like, look for a field which is like it or is related to it. Start there and try to look for opportunity where you can get the job that you like internally (like job shuffling). Many more questions turned in which he very passionately answered.

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well.

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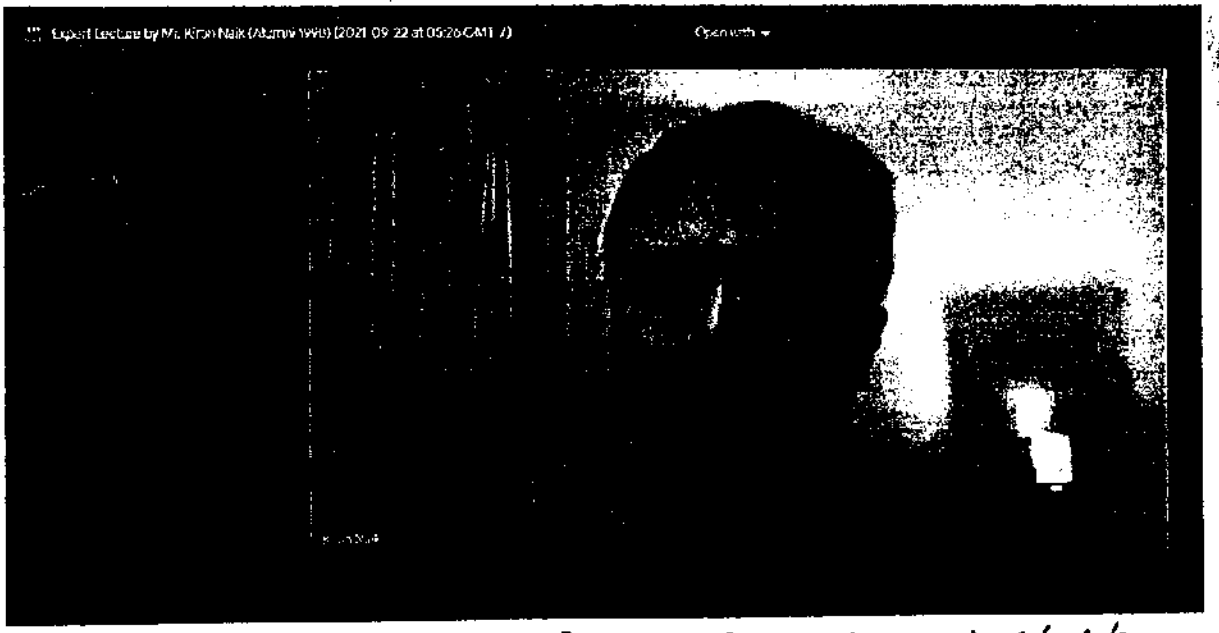
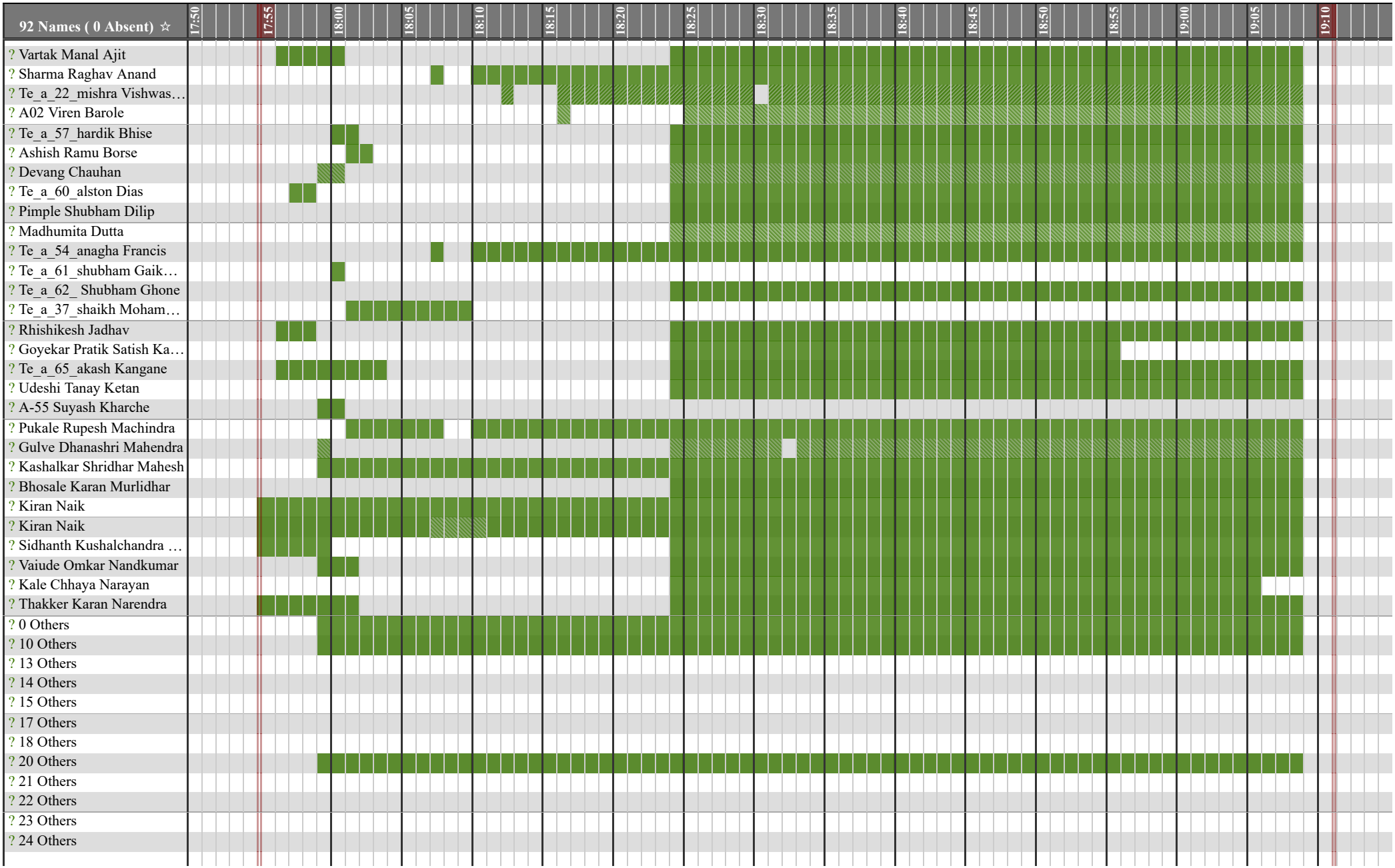
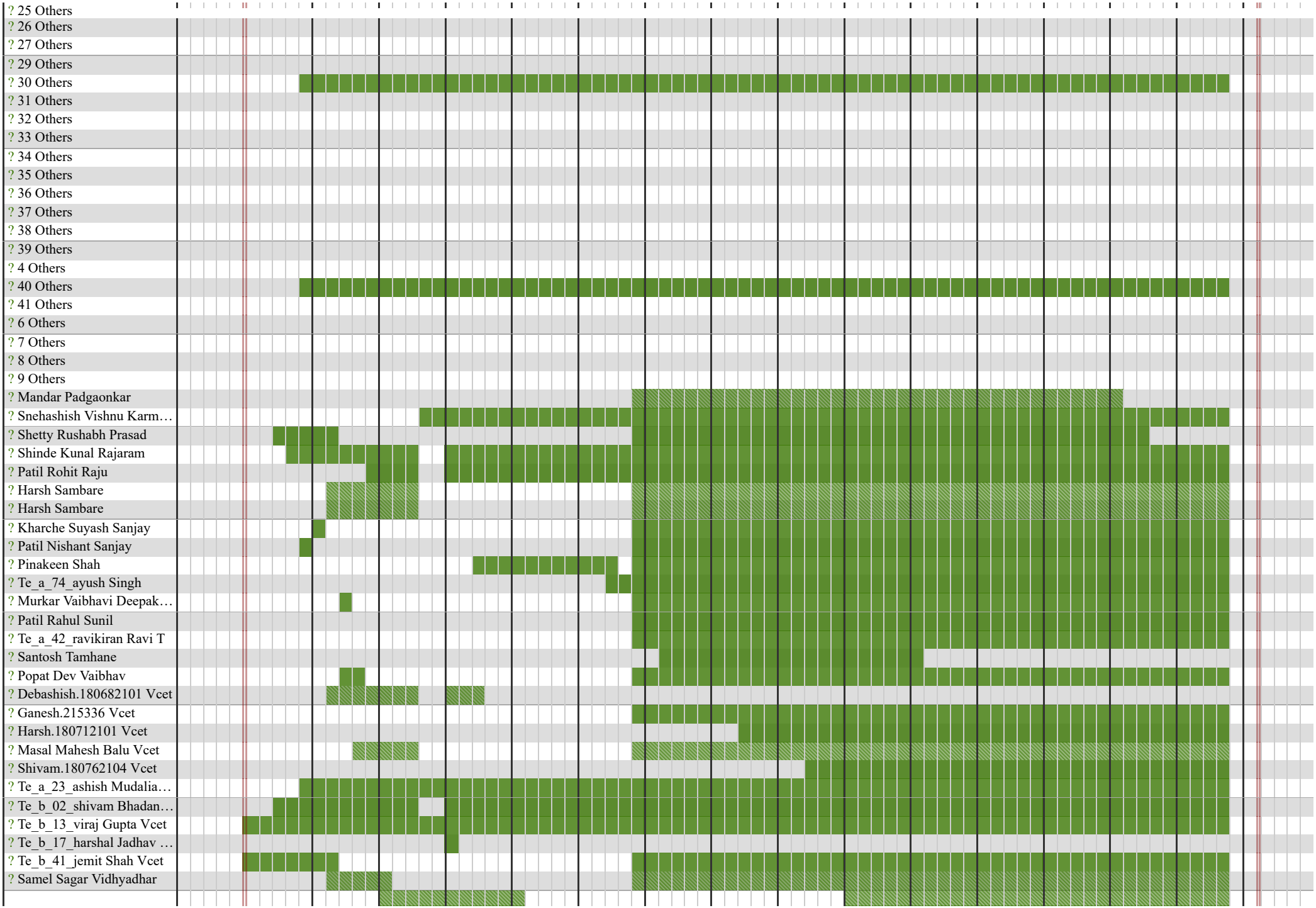


Online presentation on Google meet platform

Daily Attendance Report for class-list: 2021-09-22

Class Name:**class-list** Meet ID: **ndk-cpne-hjt** Date: **2021-09-22** Earliest Arrivals: **17:55** Start: **17:55** End: **19:10** Duration: **75** min

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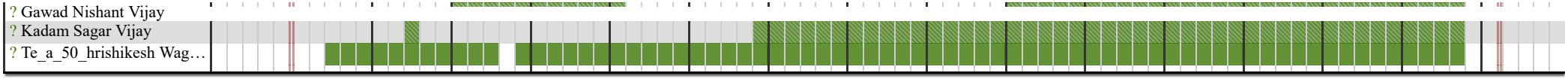

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Total Students = 65 nos

257_Information Technology - Cloud

Report on Expert Lecture by Mr. Ketan Patel

Venue : Google Meet **Date: 21st Sept 2021**

The session was delivered by our honorable expert Mr. Ketan Patel, Alumni 1998 batch who was professional at IT sector and have a working experience of over twenty years.

The session began with a brief introduction about his perspective on career selection procedure and how he started his journey toward his aim and what are the difficulties or advantages he faced in that process and how he had reached the position where he is currently. He had planned the session with the topic of "Cloud Computing", so the lecture initiated with background introduction of the topic, that what are the traditional ways of computing that is through servers, and related appliances. In continuation he discussed the construction, working, advantages and demerits of using traditional large hardware, server systems within data center for each an every big scale organization.

After that he initiated the comparison between Cloud computing and the traditional computing procedure and how the modern solution is advantageous or particularly how it is efficient to cover the downsides of the traditional computing procedure. Then he began with the fundamentals for the topic, what is the detail concept, how it is been originated and about its working and significance along with the terminologies related to the topic.

Shortly he started discussing the opportunities that are available for the freshers in the field of Cloud computing where they can expertise themselves in coming future. He also added that how one can enter the filed, what are the processes involved, different certifications options and how to get them through training courses available.

At the end he shared some of the practical tips that everyone should inculcate in their life based on his experiences and hurdles that he faced in the path of success followed by a summary of the session in short points and thereafter a question answer session began. The questions from the student side are regarding the challenges he faced in a different domain than the under graduation, certification procedure, etc. After this the session ended with a vote of thanks from the students and faculties for a wonderful session.

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well

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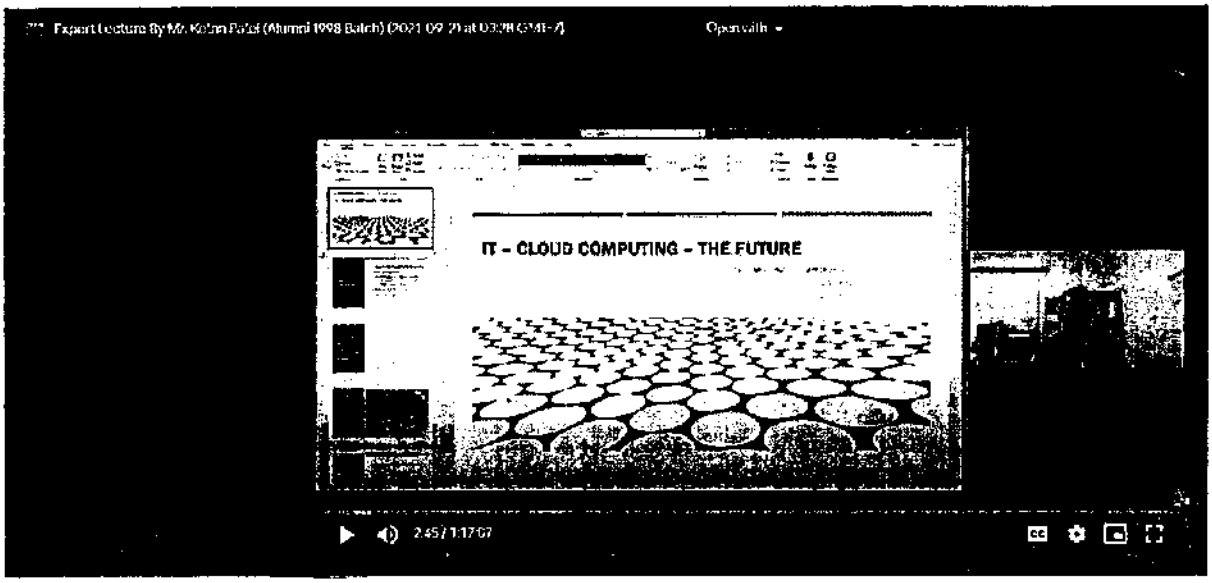
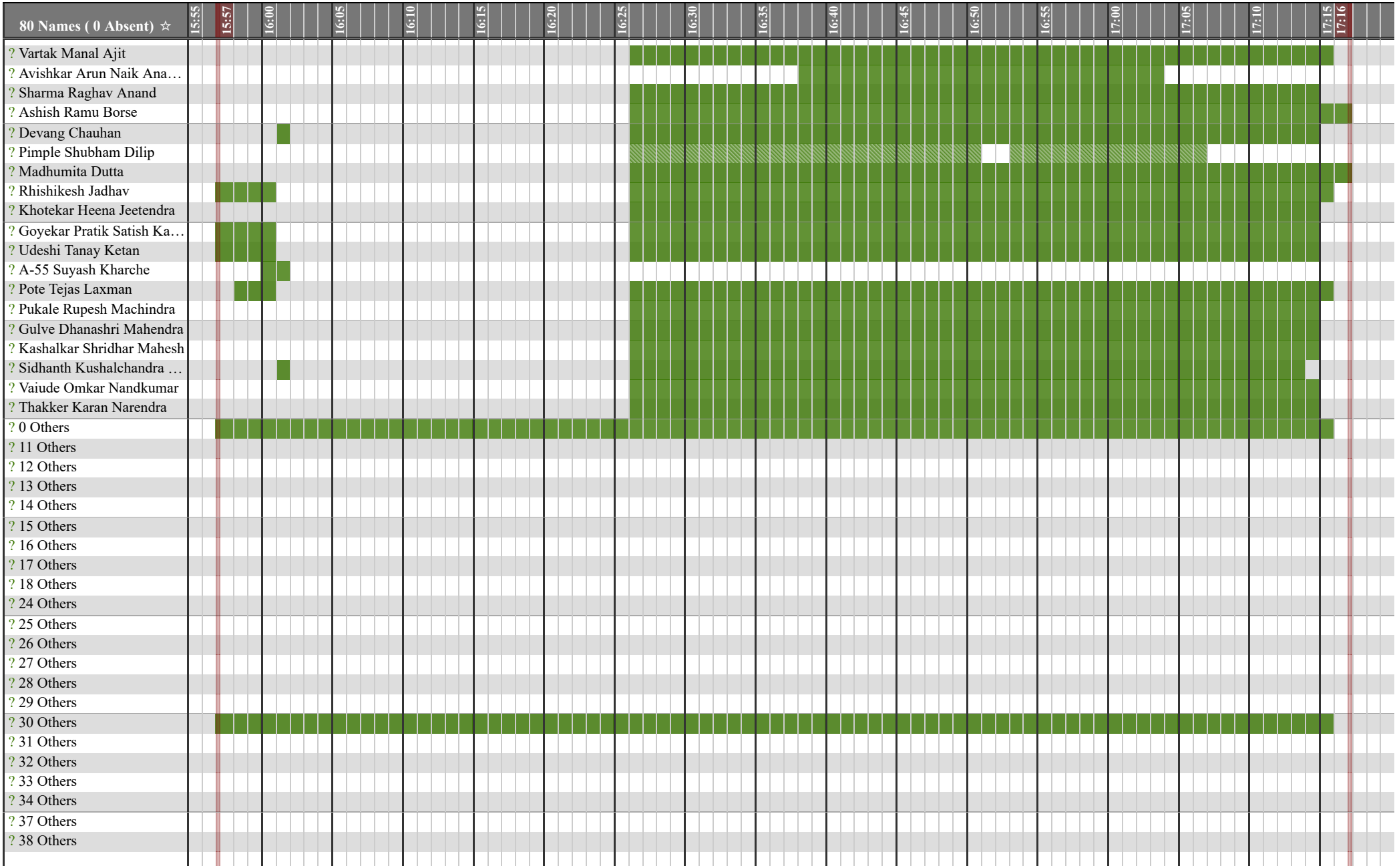
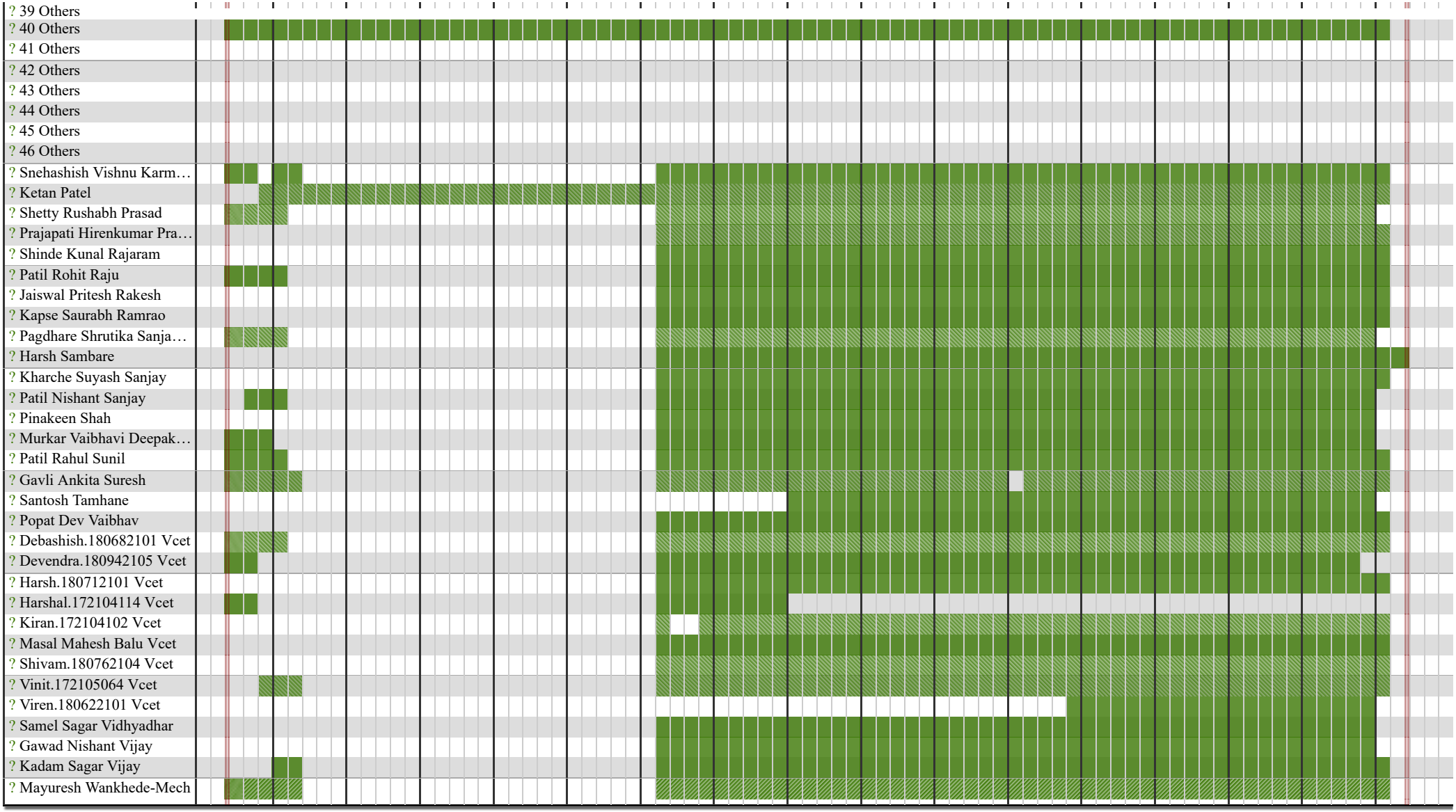


Online presentation on Google meet platform

Daily Attendance Report for class-list: 2021-09-21

Class Name:**class-list** Meet ID: **dsx-vbow-yaz** Date: **2021-09-21** Earliest Arrivals: **15:57** Start: **15:57** End: **17:16** Duration: **79** min





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Total Students = 70 nos

Help videos:
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258_Manufacturing Process for Die and Tool Design

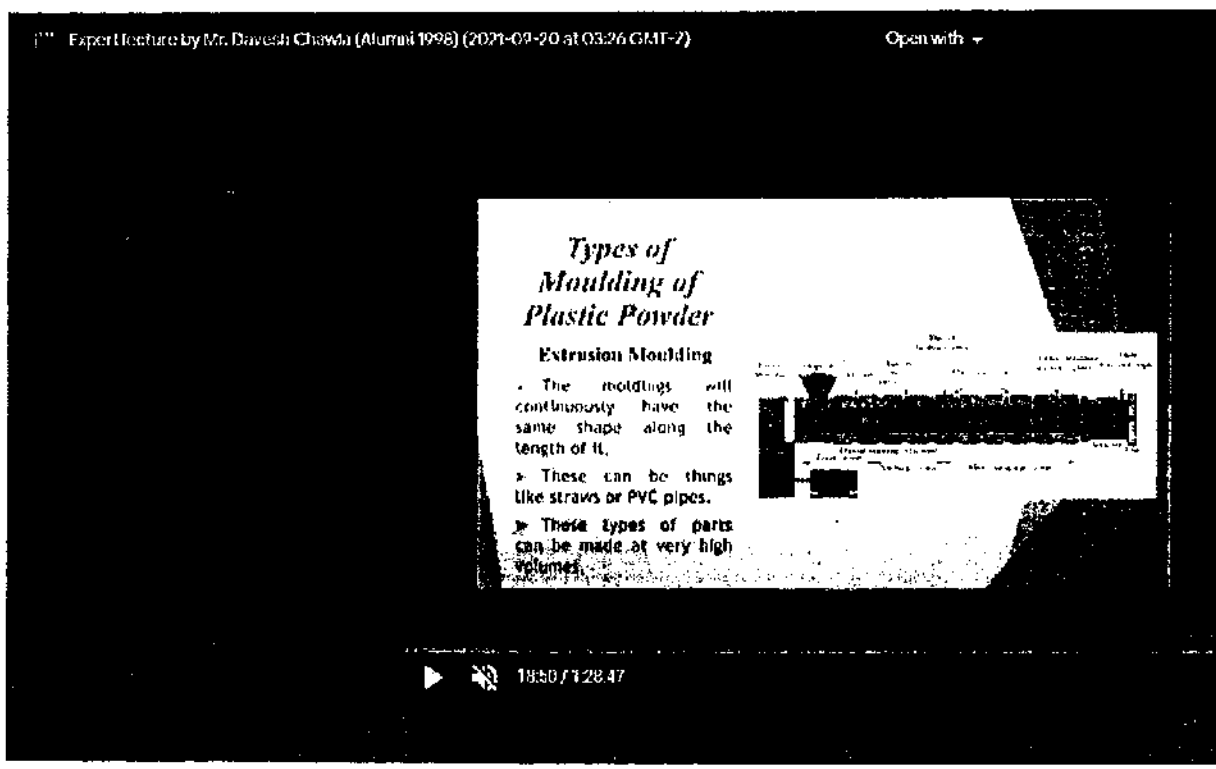
Report on Expert Lecture by Mr. Davesh Chawla

Venue- Google Meet

Date-20th September 2021

An expert lecture by **Mr. Davesh Chawla** (Alumni 1998) was organized by **Vidyavardhini's Department of Mechanical Engineering.** Mr.Davesh Chawla was from manufacturing sector and also he owns a manufacturing unit. The main purpose of this webinar was to share experience and give a rough idea about how to go about manufacturing of plastic moulds.

In this webinar he explained mouldable engineering materials and types of moulding of non-ferrous materials in short. He elaborated us about types of moulding of plastic powder as well as non-metals and their applications. He told us advantages and disadvantages of different types of moulding of different materials. After this he explained mould designing process and parts of mould in detail. He also showed some mould manufactured by their manufacturing unit. At ending there was some time allocated to answer queries of students. He answered all questions very well and guided us for future.



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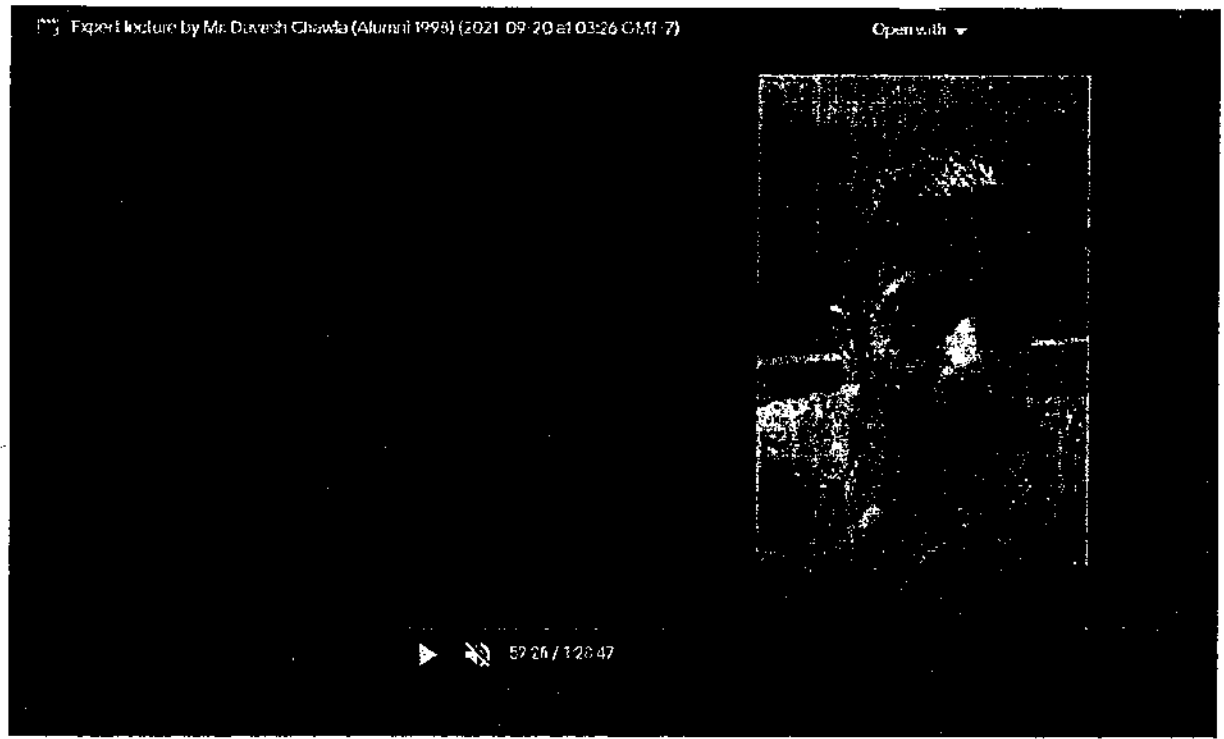
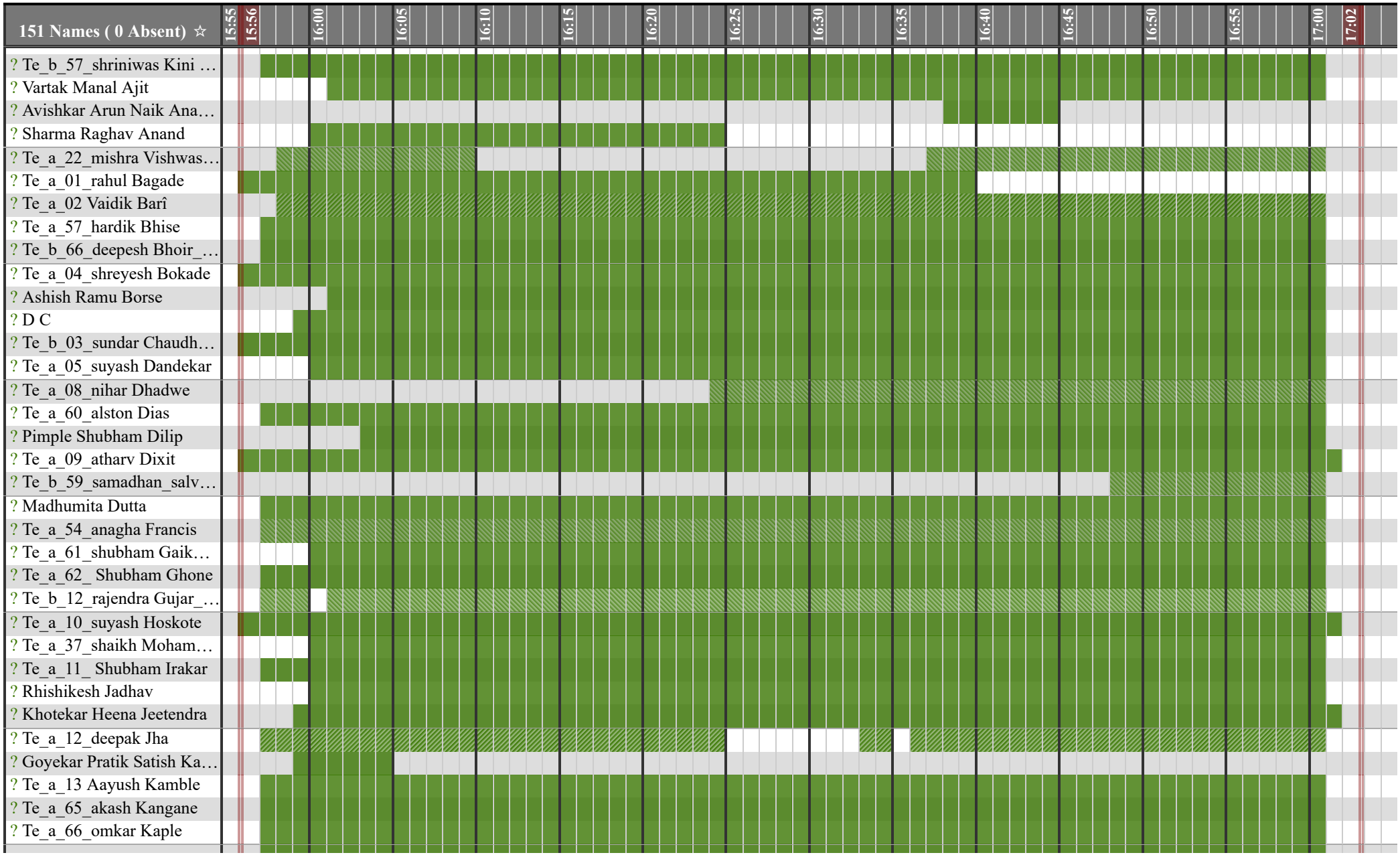


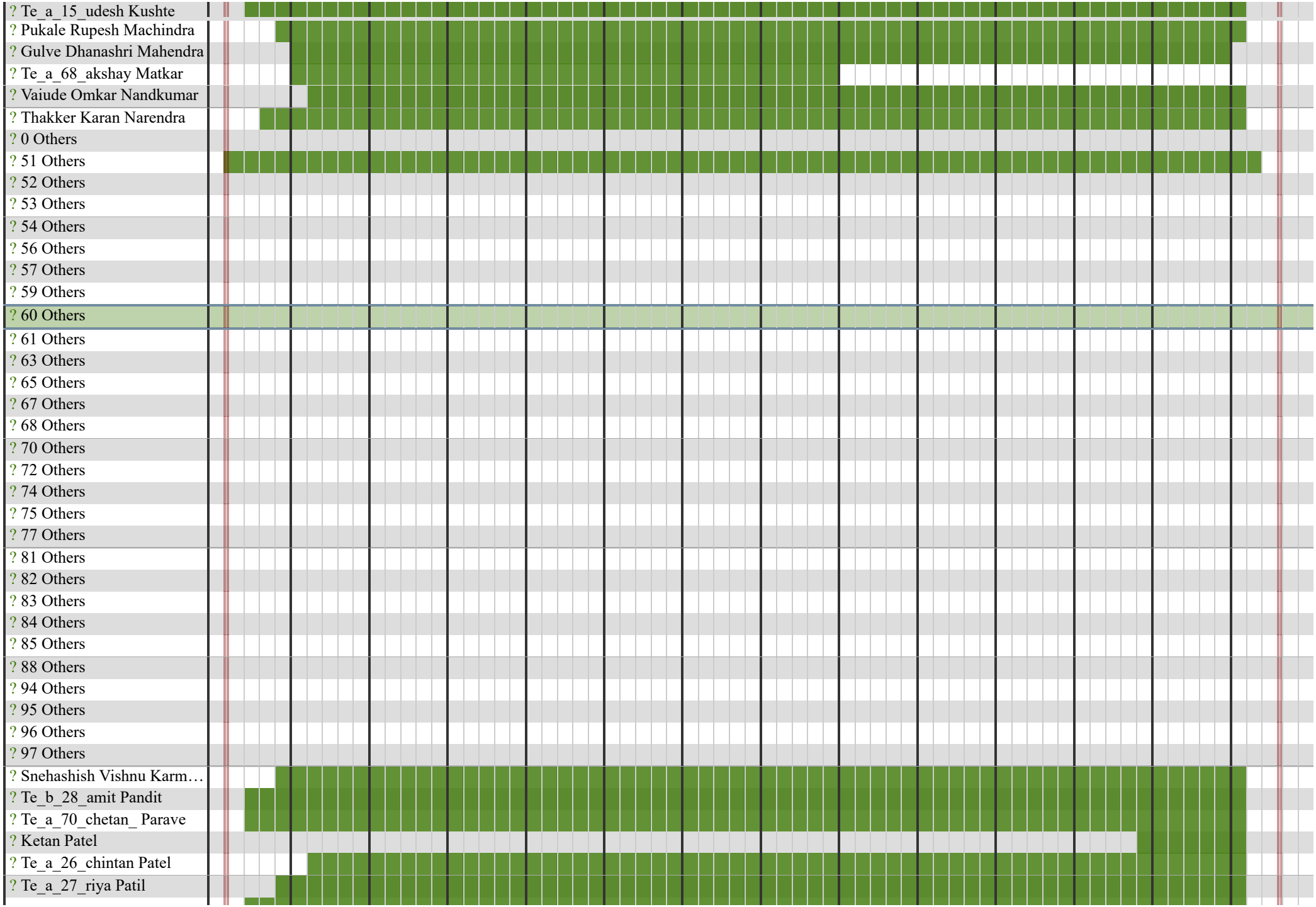
Mr. Daresh Chawla addressing students on Googlemeet platform.

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well.

Daily Attendance Report for class-list: 2021-09-20

Class Name:**class-list** Meet ID: **xsw-avao-tdy** Date: **2021-09-20** Earliest Arrivals: **15:56** Start: **15:56** End: **17:02** Duration: **66** min

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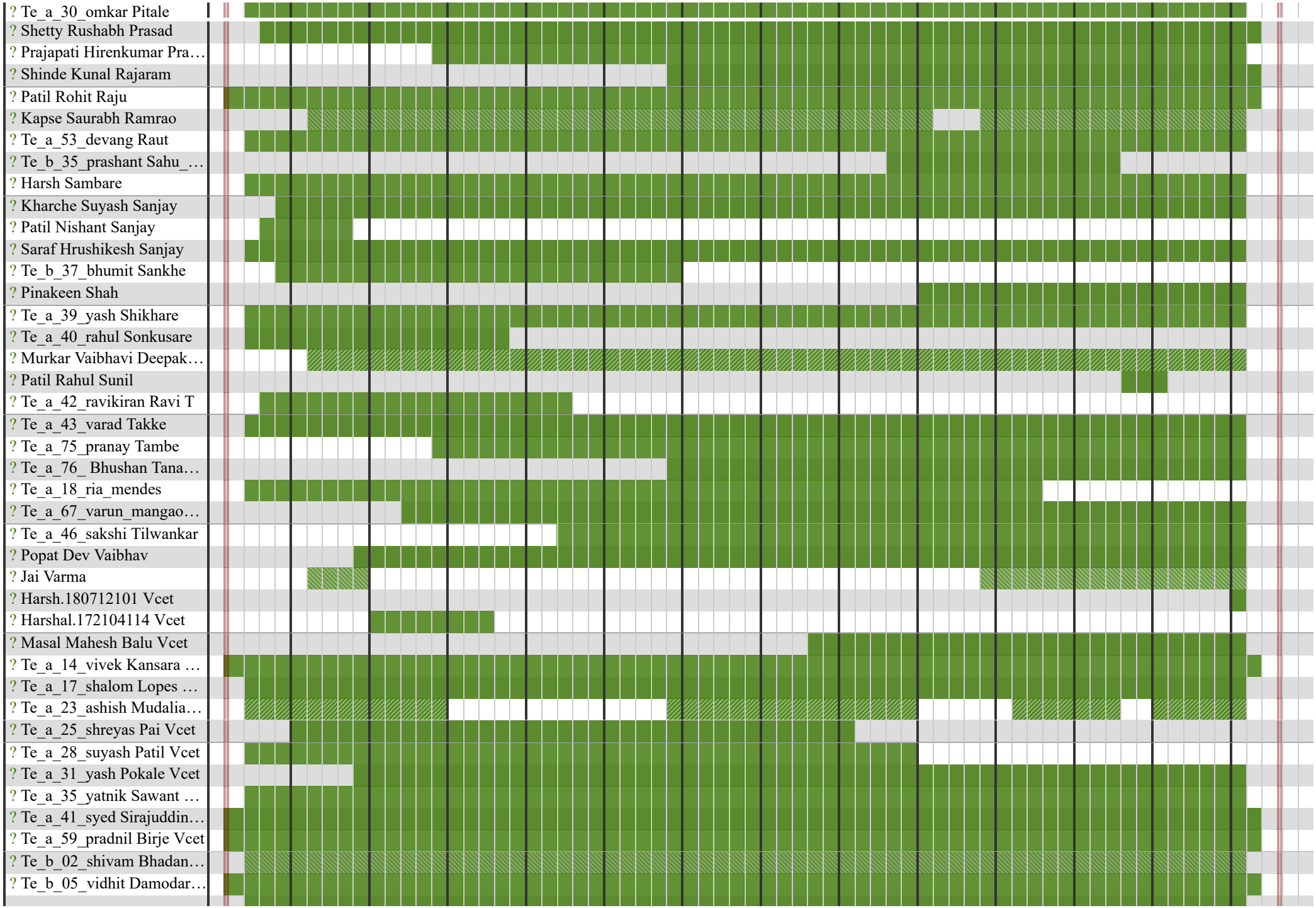
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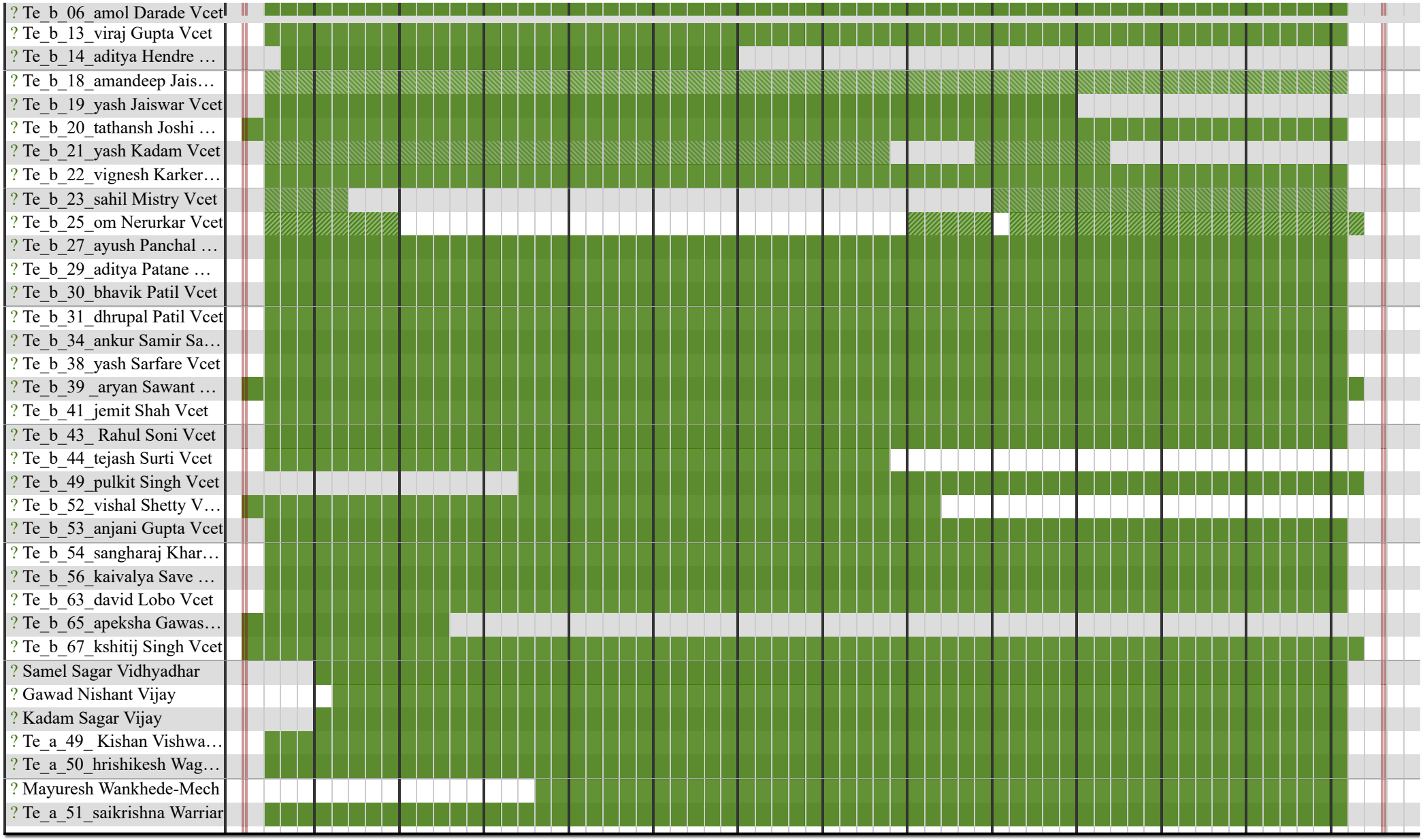

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Total Students = 68 nos

259_Career opportunities in Analytics and Bussiness Analysis

Report on Expert Lecture by Mr. Santosh Tamhane

Venue : Google Meet **Date: 17th Sept 2021**

The students were very fortunate to have Mr. Santosh Tamhane (VCET Alumni) address them about the prospects of having a Career in ANALYTICS. Mr. Santosh is the Founder-Foretelics Tech helping brand managers with logo detection in video content using AI. His expertise are Marketing Analytics, Sales Analytics, Data Analysis and Computer Vision.

In the session, Mr. Santosh briefed the students about the various ways in which analytics contributes to the development of the industry and the various organisations of which the industry consists of. The pros of using analytics in an industry and their substantial contribution to the individual manufacturers or companies is noteworthy and a necessity in modern competitive scenarios.

Analytics plays a crucial role in increasing the efficiency of the systems. This is achieved by advanced analytics across Six Sigma DMAIC framework which fuels continuous improvement. Greater visibility into supplier quality levels, and greater accuracy in predicting supplier performance can be easily achieved with the involvement of analytics in the process the system carries out. Machine level performance and traceability can be achieved as well with the blend of analytics in the industry.

The noteworthy role that analytics plays in the promotion of revenue made by the organization was stressed. The strategic service and the monitoring of products are essential contributions of analytics to get the industry a step closer to the customers' expectations.

Mr. Santosh gave very understandable insights to the students about the working of analytics and the concepts of trends and clustering or classification.

The students were introduced to the vast use of analytics in all kinds of organizations such as Banks, Health care, education, ,manufacturing and even the government and social media. The exact scenario where the analytics comes into play for Mechanical Engineering and the aspects of Predictive maintenance.

The session was made very understandable and yet very informative broadening the spectrum of students with respect to various job opportunities. The prospects of analytics and the broad applications creating innumerable career options for students. Students were enlightened by the knowledge acquired in the session.

The students present their gratitude towards their guest, Mr. Santosh and the faculty for arranging such an essential meet bridging the gap between the theoretical knowledge and the actual industry scenarios.

During the interaction the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well

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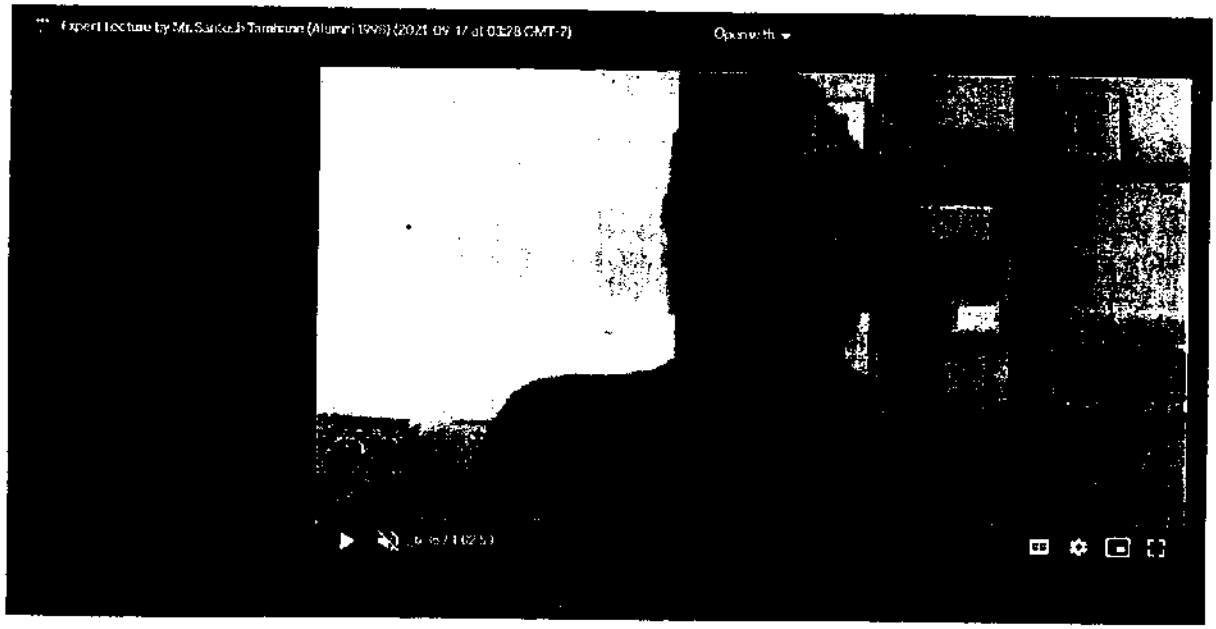
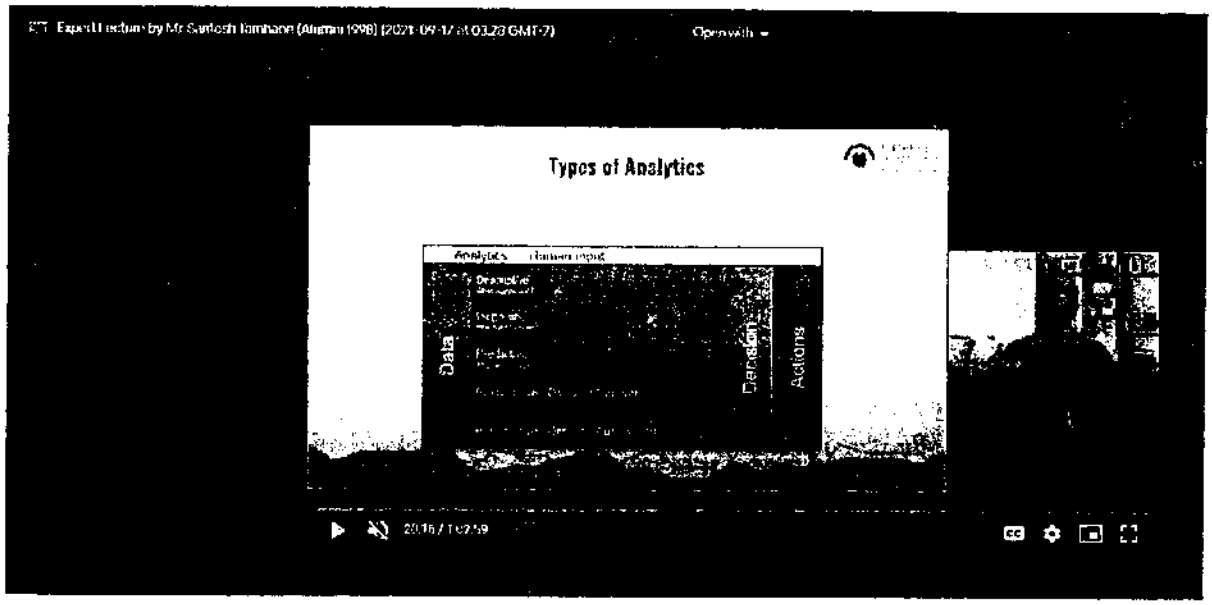
Engineering & Technology

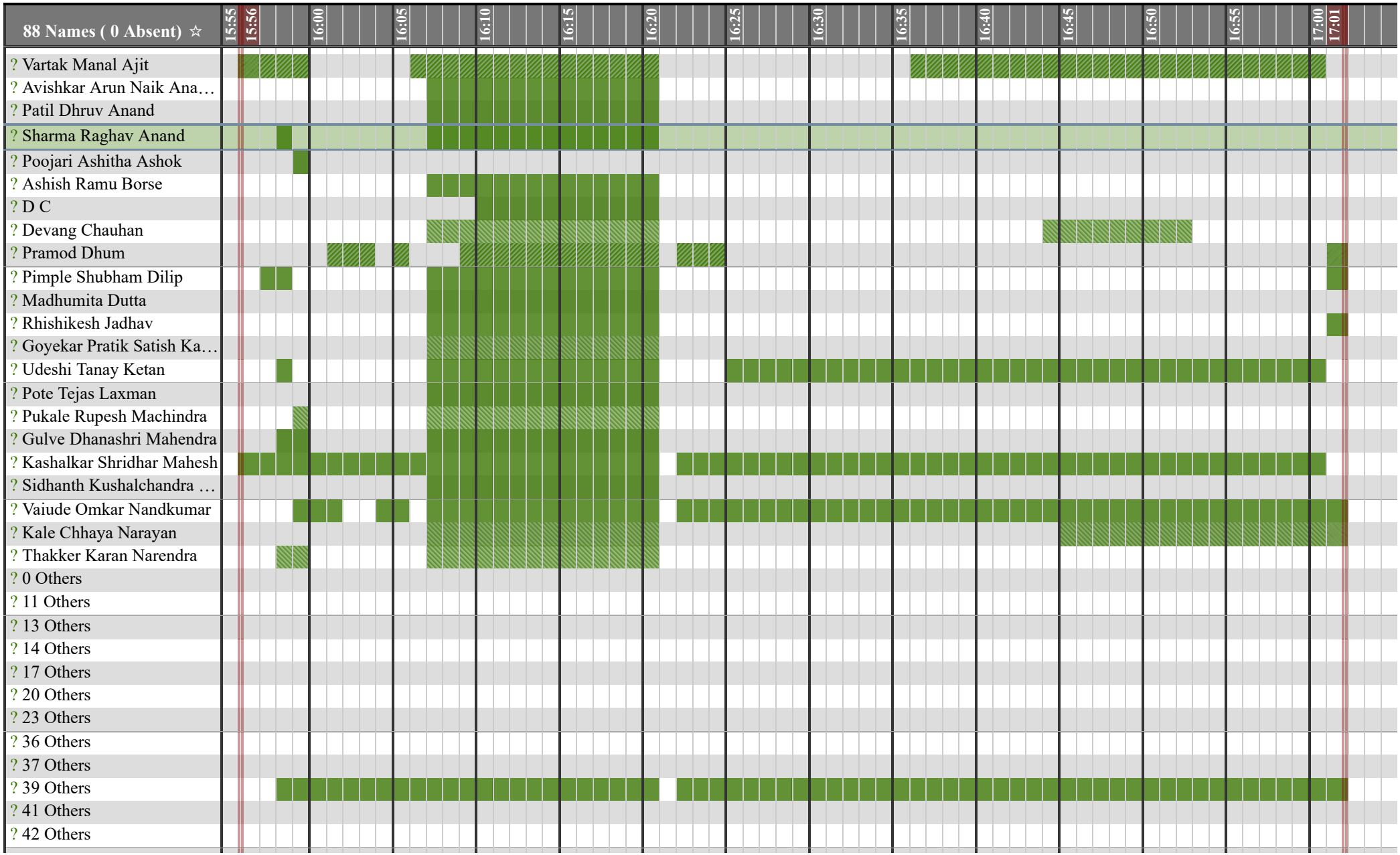


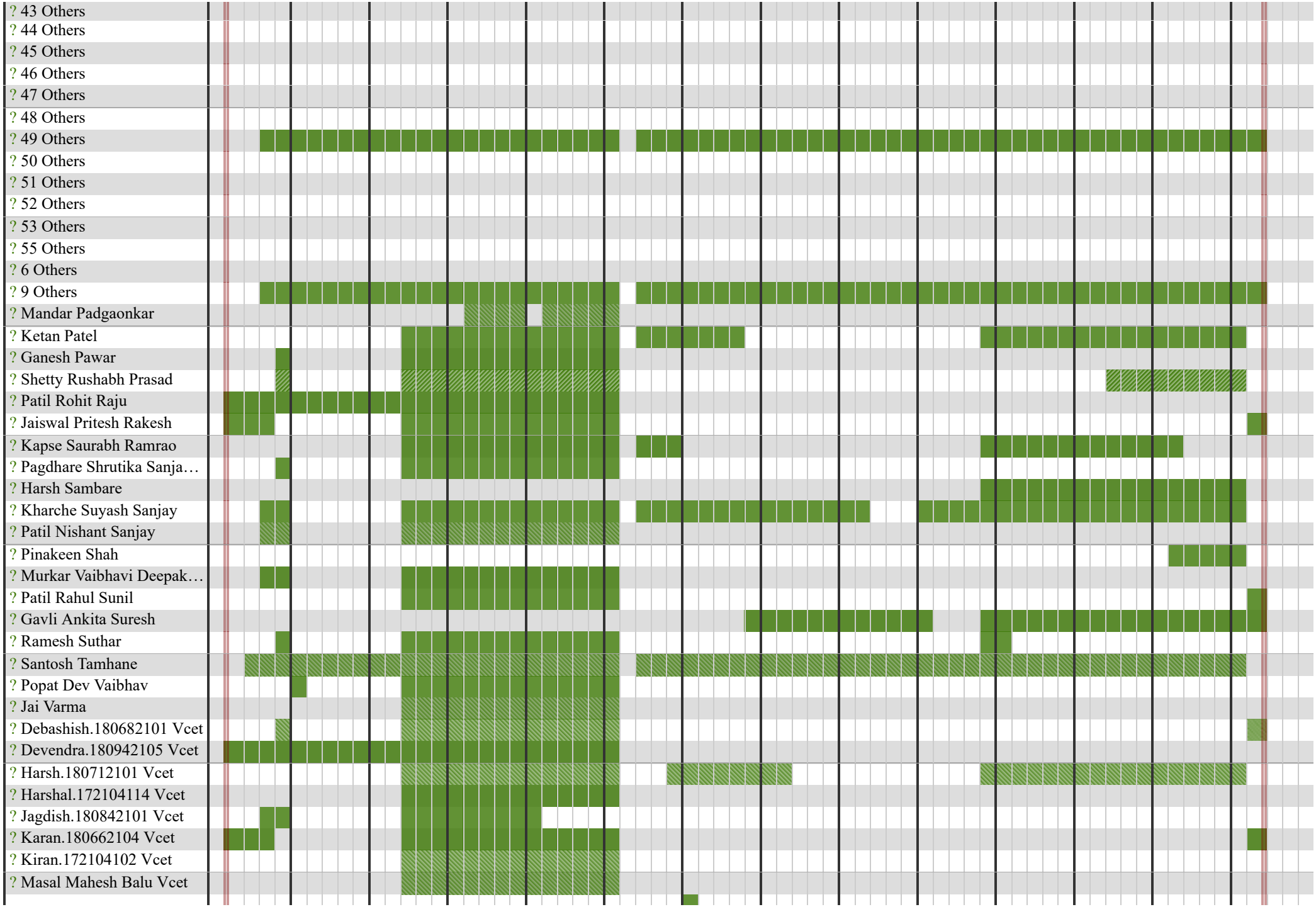


Mr. Santosh Tamhane on Google meet platform

Daily Attendance Report for class-list: 2021-09-17

Class Name:**class-list** Meet ID: **egy-snur-gix** Date: **2021-09-17** Earliest Arrivals: **15:56** Start: **15:56** End: **17:01** Duration: **65** min

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? Ketan Patel
? Ganesh Pawar
? Shetty Rushabh Prasad
? Patil Rohit Raju
? Jaiswal Pritesh Rakesh
? Kapse Saurabh Ramrao
? Pagdhare Shrutika Sanja…
? Harsh Sambare
? Kharche Suyash Sanjay
? Patil Nishant Sanjay
? Pinakeen Shah
? Murkar Vaibhavi Deepak…
? Patil Rahul Sunil
? Gavli Ankita Suresh
? Ramesh Suthar
? Santosh Tamhane
? Popat Dev Vaibhav
? Jai Varma
? Debashish.180682101 Vcet
? Devendra.180942105 Vcet
? Harsh.180712101 Vcet
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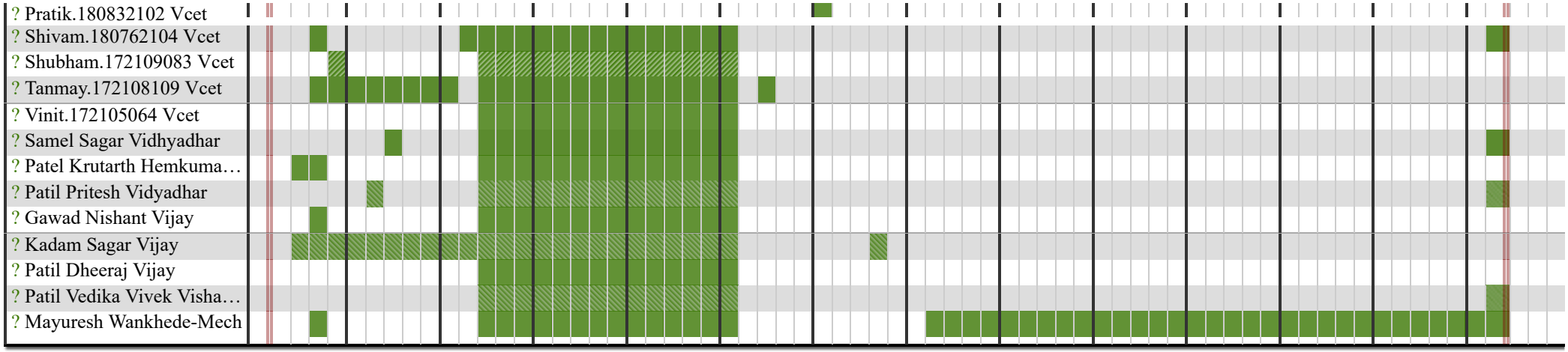
? Masal Mahesh Balu Vcet



Daily Attendance Legend:

✓ The student was present then exited, rejoined, then exited again, and rejoined again, etc., etc.
The alternating background patterns indicate that the student may have left and rejoined the Meet
✓ The student was marked present by the teacher (but did not shown up in the Meet window)
The student missed the entire class
Help videos:
To help your eye follow across the page, the table rows alternate between white and grey backgrounds which leads to two subtly different shades of green for the times when the student was present
NB - If you want a printed copy of this report, make sure that the 'More settings' → 'Background graphics' checkbox is checked in the Print dialog

Generated by the Google Meet Attendance extension (v1.5.2)

Total Students = 72 nos

Vidyavardhini's College of Engineering and Technology,
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

260_Build Your PCB

Academic Year 2021/2022

Title of Event: BUILD YOUR OWN PCB

Date: 12th October 2021

Time: 2:00 - 5:00 PM

Venue: ONLINE

No. of ~~Staff~~ Students Present: 190

Faculty Incharge

HOD

Report on Build your own PCB

Event Name	Build your own PCB
Centre (name)	IETE- SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	13th October, 2021 (10.30am)
Speaker of the Event	Mr. V. V. Kale (Director, Phenix Electronics, Mumbai)
Topic of Chief Guest Speech	-
Important dignitaries attended	-
Brief Report including above information	On 13th October 2021; **VCET's Electronic and telecommunication department in association with IETE- SF** organized an informative workshop named " **Build your own PCB**". In this workshop the participants were taught an effective PCB formation layout designing. This workshop provided a more knowledge about PCB layout on Eagle Software. The workshop was inaugurated at 10:30am, it was conducted on Google Meet. Later, on Mr. V. V. Kale, Director, Phenix Electronics, Mumbai gave insights about Eagle software and its uses and spoke about future aspects in research field and encouraged students to participate in same. Starting with the important aspects of PCBs Mr. V. V. Kale, explained us each and every point about the same and gave us a brief idea of what we are going to learn. After the brief description Mr. V. V. Kale then introduced us about EAGLE CAD which was an online software specially designed to create and simulate schematic PCB layouts. He described each and every step so well, the tools, the various functions, etc. He also made us aware about the common mistakes students do while performing the simulation which will be really very helpful for MINI PROJECTS and other various technical projects. After the online session on simulation, Mr.V.V.Kale demonstrated us practically about how to build our own PCB. It was a fun experience watching apparatus that we all seen for the first time. After a great two-hour session Mayank, IETE student body, had given the vote of thanks and appreciated Mr. V.V. Kale with kind words that he shared their wonderful knowledge and time with us, the students of EXTC, VCET. Everyone learned about different ideas and would look forward to apply it. So, the workshop was all about learning, while being a sport!

Photographs

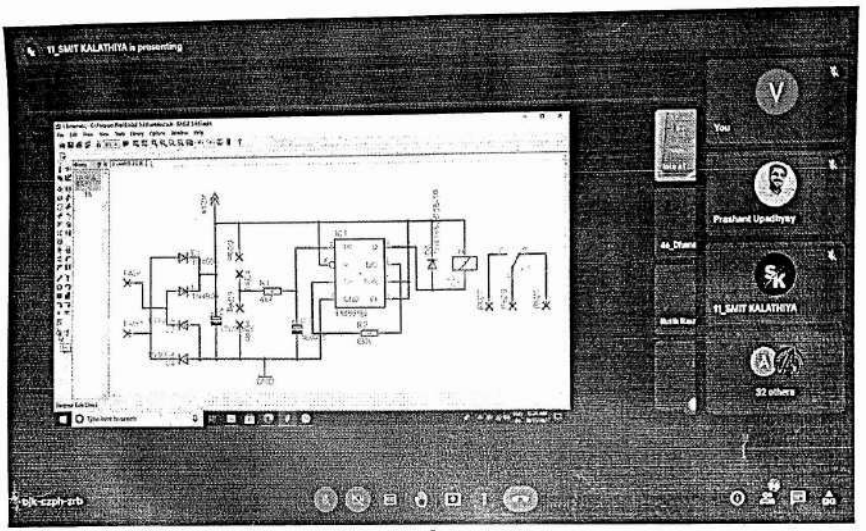


Fig 1: Build your own PCB

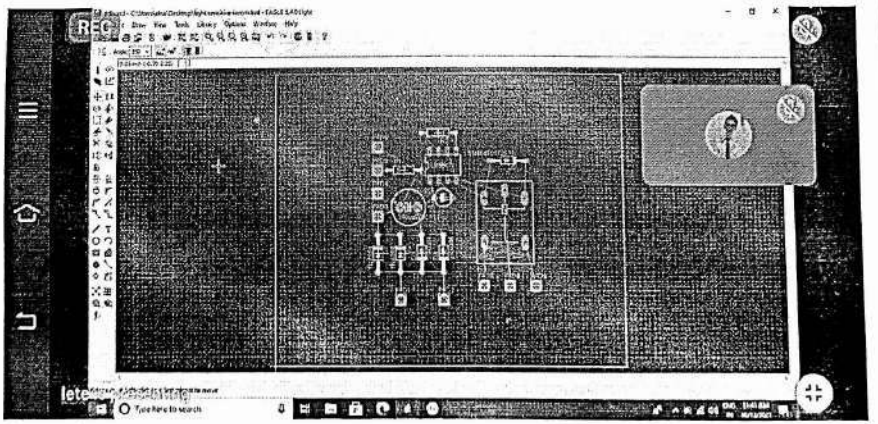


Fig 2: Build your own PCB

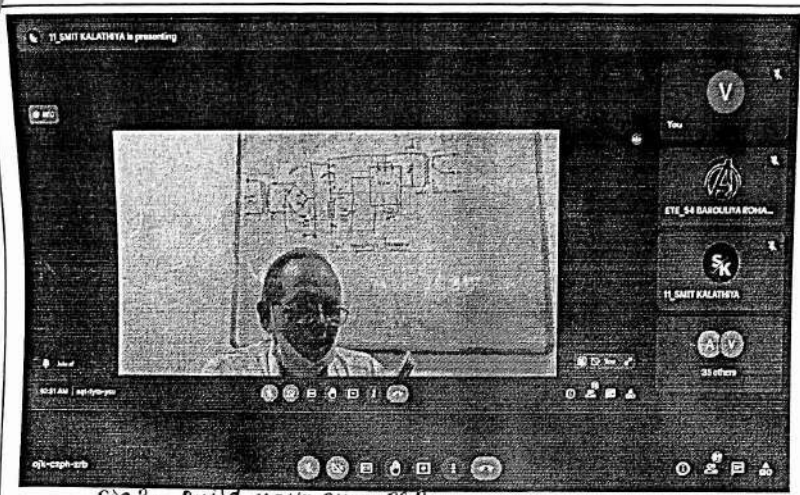


fig3: Build your own PCB

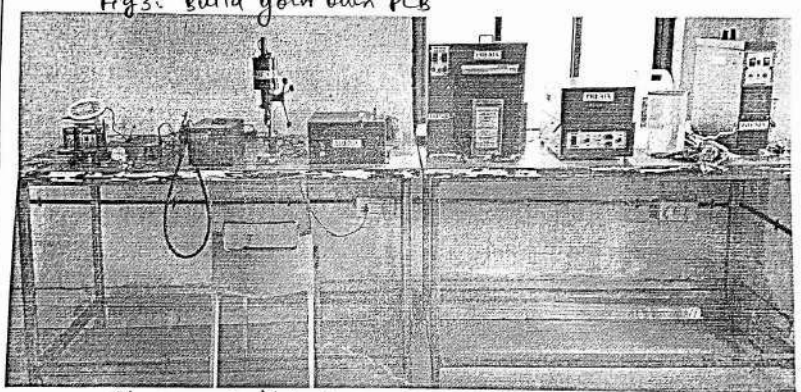


fig 4: Build your own PCB

Build your own PCB

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10/10/2021 12:06:16	dhanashree.200451205@vcet.edu.in	dhanashree.200451205@vcet.edu.in	Dhanashree Tandel	Vidyavardhini's College o	EXTC	Second Year	Student	09373724716

Build your PCB

5

Timestamp	Email Address	College Email	Name	College Name	Branch	Year	Profession	Contact Number (Preferably WhatsApp)
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10/10/2021 12:06:40	singhaayurshi27@gmail.com	hodextc@vishwatmakengg.in	AAYURSHI ANIL SINGH	VISHWATMAK OM GUR	EXTC	Fourth Year	Student	7990487041
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10/10/2021 12:20:45	suhaspanhalkar2018@gmail.com	SUHAS.PANHALKAR@FCRIT.onmicrosoft.com	Suhas Mandl Panhalkar	Fcrit, Vashi	EXTC	Fourth Year	Student	9769298648
10/10/2021 12:25:38	ankitshetty98872@gmail.com	ankit.190441101@vcet.edu.in	Ankit Pramod Shetty	Vidyavardhini's college of	EXTC	Third Year	Student	7021743895
10/10/2021 12:26:03	hassanshaikh0952@gmail.com	hassan.5119022.et@mhssce.ac.in	Shaikh Hassan	M.H.SABOO SIDDIK CO	EXTC	Third Year	Student	8669468008
10/10/2021 12:36:50	sakshi2001.sn@gmail.com	sakshi.5119016.et@mhssce.ac.in	Sakshi Mahendra Naik	M.H.Saboo Siddik Colleg	EXTC	Third Year	Student	7738003206
10/10/2021 12:38:36	darishriti-ie@atharvacoe.ac.in	darishriti-ie@atharvacoe.ac.in	DARI SHRITI DEEPAK	ATHARVA COLLEGE OF	EXTC	Second Year	Student	8104139328
10/10/2021 12:54:58	rvrani789@gmail.com	vermarahul-ie@atharvacoe.ac.in	Rahul Rammilan Verma	Atharva College of Engin	EXTC	Second Year	Student	77388 83688
10/10/2021 13:00:29	anasfarooqui987@gmail.com	anas.5119006.et@mhssce.ac.in	Farooqui Mohammad An	M.H Saboo Siddik Colleg	EXTC	Third Year	Student	8432979600
10/10/2021 13:06:34	[illegible]@gmail.com	Scoe education@gmail.com	Amit Devkar	Sinhgad college of engine	EXTC	Fourth Year	Student	7507725461
10/10/2021 13:08:08	thakurrahisingh25@gmail.com	thakurrahisingh25@gmail.com	Rahi Singh	A.C Pati college of Engin	EXTC	Fourth Year	Student	7977850511
10/10/2021 13:10:05	deoregaurav-ie@atharvacoe.ac.in	deoregaurav-ie@atharvacoe.ac.in	Gaurav Deore	Atharva college of engine	EXTC	Second Year	Student	7718085543
10/10/2021 13:10:20	jeetheshpj686@gmail.com	jepoojary@acpce.ac.in	POOJARY JEETHESH E	A C Patil college of engin	EXTC	Fourth Year	Student	9004236331
10/10/2021 13:14:01	prafulsuhassakpal@gmail.com	pssakpal@acpce.ac.in	PRAFUL SUHAS SAKPA	A C Patil College of engi	EXTC	Third Year	Student	8797936149
10/10/2021 13:21:12	rohan.200511101@vcet.edu.in	rohan.200511101@vcet.edu.in	ROHAN.R.VISHWAKAR	Vidyavardhini college of e	EXTC	Second Year	Student	8788434837
10/10/2021 13:21:57	kaustubh.1734@gmail.com	malikaustubh-ie@atharvacoe.ac.in	Kaustubh Mali	Atharva college of engine	EXTC	Second Year	Student	9112289467
10/10/2021 13:23:45	chinmaybhoir7790@gmail.com	chinmay.200031103@vcet.edu.in	Chinmay Bhoir	Vidyavardhini College of	EXTC	Second Year	Student	7769908192
10/10/2021 13:24:48	bharatdas123159@gmail.com	bmdas@acpce.ac.in	Bharatdas	Acpce	EXTC	Fourth Year	Student	9967762772
10/10/2021 13:34:49	aasthagulhane28@gmail.com	aastha.200121205@vcet.edu.in	Aastha Gulhane	Vidyavardhini College Of	EXTC	Second Year	Student	9819682945
10/10/2021 13:40:45	tusharutekar11@gmail.com	tutekar@acpce.ac.in	Tushar Ramesh Utekar	A.C. Patil College of Eng	EXTC	Fourth Year	Student	9619706939
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10/10/2021 13:56:15	harshutripathi56@gmail.com	tripathiharsh-ie@atharvacoe.ac.in	HARSH Tripathi	Atharva college of engine	EXTC	Second Year	Student	8828966781
10/10/2021 14:02:16	haarisshaikh27@gmail.com	haaris.5119017.et@mhssce.ac.in	Mohammed Haaris Khali	M.H saboo siddik college	EXTC	Third Year	Student	8080975314
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10/10/2021 14:11:09	yasher5350@gmail.com	yash.200011105@vcet.edu.in	Yash Aher	Vidyavardani college of e	EXTC	Second Year	Student	7972533564
10/10/2021 14:16:43	ankit.200221105@vcet.edu.in	ankit.200221105@vcet.edu.in	Ankit mestry	Vidyavardhini	EXTC	Second Year	Student	7822859238
10/10/2021 14:17:24	rohanbarodiya@gmail.com	rohankumarbarodiya_et_2020@ltce.in	ROHANKUMAR BAROU	Lokmanya Tilak college o	EXTC	Second Year	Student	7977863636
10/10/2021 14:25:18	bhavanishankarpudi@gmail.com	bhavanishankarpudi@gmail.com	PUDI BHAVANI SANKAI	VR SIDDHARTHA ENGI	EXTC	Third Year	Student	9441303718
10/10/2021 14:41:22	shubham.200421101@vcet.edu.in	shubham.200421101@vcet.edu.in	Shubham Shukla	Vcet	EXTC	Second Year	Student	8600173270
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10/10/2021 15:29:53	shettysneha5754@gmail.com	office.cet@mgmmumbai.ac.in	Sneha Shetty	MGM COLLEGE OF ENI	EXTC	Third Year	Student	8779870687
10/10/2021 16:02:18	pradumpal2711@gmail.com	190106031@hbtu.ac.in	Pradum Pal	Harcourt Butler Technical	Instrumentation	Third Year	Student	9571109091
10/10/2021 16:15:28	princeg3618@gmail.com	Princeg3618@gmail.com	Prince Gautam	Viva Institute of technolog	EXTC	Fourth Year	Student	7506045484
10/10/2021 16:47:45	knugale@somaiya.edu	Knugale@somaiya.edu	KISHOR BABURAO MUI	KJSIEIT,SION	EXTC	Second Year	Faculty	9702067365
10/10/2021 18:08:49	choudharionkar9097@gmail.com	20205312onkar@viva-technology.org	Omkar Sharad choudhari	Viva Institute of technolog	EXTC	Third Year	Student	9765473753
10/10/2021 18:15:05	kpashte@somaiya.edu	Kpashte@somaiya.edu	Kavita Amar Pashte	K.J.Somaiya Institute of E	AI & Data Science	Fourth Year	Others	9205179707
10/10/2021 18:23:16	akshaypatkar71@gmail.com	20205015akshay@viva-technology.org	Akshay Shravankumar p	Viva Institute of Technolo	EXTC	Third Year	Student	9611784112
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10/10/2021 20:40:01	honeyj2702@gmail.com	3020116@Fcrit.onmicrosoft.com	Aditya Jadhav	Fr Agnel	EXTC	Second Year	Student	7738791545
10/10/2021 20:45:57	Wahednarahil40@gmail.com	rahil.5119034.et@mhssce.ac.in	Mohammed Rahil Wahec	M.H saboo siddik college	EXTC	Third Year	Student	9819820507
10/10/2021 21:13:07	18201020divya@viva-technology.org	18201020divya@viva-technology.org	Divya N Kolian	VIVA INSTITUTE OF TE	EXTC	Fourth Year	Student	8452818368
10/10/2021 21:22:04	atishrakte12@gmail.com	atish.202515105@vcet.edu.in	Atish Dipak Rakte	Vidyavardhini's College of	EXTC	Second Year	Student	9322464478
10/10/2021 21:37:58	2019anuparvathi.v@ves.ac.in	2019anuparvathi.v@ves.ac.in	V.Anuparvathi	VESIT	EXTC	Third Year	Student	8828049644
10/10/2021 21:54:33	2020.avantika.narvekar@ves.ac.in	vesit@vesit.com	Avantika Ravindra Narve	Vivekananda Education S	EXTC	Second Year	Student	9610538384
10/10/2021 22:14:02	srushtipagar2542@gmail.com	2020.srushti.pagar@ves.ac.in	Srushti Pagar	Vivekanand education so	EXTC	Second Year	Student	8668226333
10/10/2021 22:31:01	bharati@somaiya.edu	bharati@somaiya.edu	Bharati Tilottam Sansare	KJSIEIT sion	AI & Data Science	Fourth Year	Others	8833867956
10/10/2021 22:33:45	adhate@somaiya.edu	adhate@somaiya.edu	SACHIN S DHALE	K.J.SOMAIYA INSTITUT	AI & Data Science	First Year	Others	9867759282
10/10/2021 22:37:10	skasar@somaiya.edu	Skasar@somaiya.edu	Sudhir P Kasar	K.J Somaiya Institute of E	AI & Data Science	Third Year	Faculty	8879540075
10/10/2021 23:17:34	maheshrathod3647@gmail.com	principal.cet@mgmmumbai.ac.in	Rathod Mahesh Shravan	MGMCET	EXTC	Fourth Year	Student	7715000182
10/10/2021 23:22:49	nirmalayedge37251@gmail.com	hodextc@vishwatmakengg.in	Nirmala Shivaji Yedge	Vishwatmak om gurudev	EXTC	Fourth Year	Student	0565 222 8831
10/10/2021 23:31:48	chaitalikulkarni2002@gmail.com	2020.chaitali.kulkarni@ves.ac.in	Chaitali Kulkarni	VESIT Chembur	EXTC	Second Year	Student	8793869214
10/11/2021 2:45:18	ankushathawale624@gmail.com	athawaleankush-ie@atharvacoe.ac.in	Ankush Sanjay Athawale	Atharva college of Engine	EXTC	Second Year	Student	8850668719
10/11/2021 9:17:07	sirajd246@gmail.com	qadri.191002101@vcet.edu.in	Syed Sirajuddin Mohiudd	Vidyavardhini's College o	Mechanical	Third Year	Student	9561155816
10/11/2021 9:39:53	chauhandhruvil0215@gmail.com	20201009dhruvil@viva-technology.org	Dhruvil Chauhan	Viva Institute of technolog	EXTC	Third Year	Student	9512463654
10/11/2021 10:22:36	dubeydinu1874@gmail.com	samriddhi.190081201@vcet.edu.in	Samriddhi Dinesh Dubey	Vidyavardhini's College o	EXTC	Third Year	Student	7666245859
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10/11/2021 11:01:13	aasthagulhane28@gmail.com	aastha.200121205@vcet.edu.in	Aastha Gulhane	Vidyavardhini college of e	EXTC	Second Year	Student	9819882945
10/11/2021 11:14:14	mekalaniraj@gmail.com	mekalaniraj-extc@atharvacoe.ac.in	Niraj Babu Mekala	Atharva College of Engin	EXTC	Second Year	Student	9326585022
10/11/2021 11:23:03	dipenrodda2002@gmail.com	dipen.rodda@vit.edu.in	Dipen Narahari Rodda	Vidyalankar Institute Of T	EXTC	Second Year	Student	9619458022
10/11/2021 11:24:29	vishalsarap663@gmail.com	sarapvishal-extc@atharvacoe.ac.in	Vishal Sarap	Atharva College Of Engir	EXTC	Second Year	Student	9167408848
10/11/2021 11:24:36	vaishnavwani027@gmail.com	vaishanwani@ternaengg.ac.in	VAISHNAV SATISH WAN	Terna Enggeniring Colleg	EXTC	Second Year	Student	9321531382
10/11/2021 11:27:18	jeenaldhuri@gmail.com	dhurijeenal-extc@atharvacoe.ac.in	Jeenal Dhuri	Atharva College of Engin	EXTC	Second Year	Student	7208006886
10/11/2021 11:29:07	pjain2418@gmail.com	9032181011@tcetmumbai.in	Pratik Jain	Thakur College of Engine	EXTC	Third Year	Student	7014508868
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10/11/2021 11:47:42	rohanshinde8605@gmail.com	rohanshinde@ternaengg.ac.in	Rohan shinde	Terna engineering colleg	EXTC	Second Year	Student	8108233266
10/11/2021 13:13:51	meghk510@gmail.com	20201024megha@viva-technology.org	MEGHA DIPAK KINI	VIVA INSTITUTE OF TE	EXTC	Third Year	Student	7709027103
10/11/2021 14:51:12	vishalkadakurdla39@gmail.com	principal.bvcoenm@bharatividyapeeth.edu	Vishal kadakurdia	Bharathi vidyapeeth	EXTC	Second Year	Student	9152131538
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10/11/2021 15:21:17	prajapativijeshvextc@atharvacoe.ac.in	prajapativijesh-extc@atharvacoe.ac.in	Vijesh Prajapati	Atharva College of engin	EXTC	Second Year	Student	7304787356
10/11/2021 15:39:13	rajpal6108@gmail.com	raj.200261101@vcet.edu.in	Raj Pal	Vidhyardhini's college of	EXTC	Second Year	Student	7710837984
10/11/2021 16:54:14	smit.190211101@vcet.edu.in	smit.190211101@vcet.edu.in	SMIT KALATHIYA	Vidyavardhini College of	EXTC	Third Year	Student	+919137324345
10/11/2021 18:06:07	jidnyasapoul786@gmail.com	hodextc@vishwatmakengg.in	jidnyasa poul	Vishwatmak om gurudev	EXTC	Fourth Year	Student	8691992345
10/11/2021 18:07:21	yash.190531101@vcet.edu.in	yash.190531101@vcet.edu.in	Yash Thakkar	VCET	EXTC	Third Year	Student	9322804878
10/11/2021 18:15:48	harmish.bhavsar@gmail.com	harmish.190041101@vcet.edu.in	Harmish Bhavsar	VIDYAVARDHINI'S Colle	EXTC	Third Year	Student	9222200233
10/11/2021 19:56:00	preet.200481111@vcet.edu.in	preet.200481111@vcet.edu.in	Preet Nimesh Thakur	Vidyavardhini college of e	EXTC	Second Year	Student	7391945760
10/11/2021 20:24:21	samyakdongre30@gmail.com	Mgmcet@gmail.com	Samyaka Dongre	MGMCET,Kamothe	EXTC	Third Year	Student	9324231090
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10/11/2021 22:49:17	[illegible]@gmail.com	sampadamore_et_2020@ltce.in	Sampada M.More	Lokmanya Tilak college o	EXTC	Second Year	Student	9326018518

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Name	Email Address	College Email	Name	College Name	Branch	Year	Semester	Contact Number (Preferably Whatsapp)
9/19/2021 23:54:08	harsh.20037101@gmail.com	harsh.20037101@vpcet.edu.in	Mehul Hemraj Dhanraj	Vidyavardhini's Gm Gurukul EDTC	EDTC	Second Year	Student	8652451748
9/19/2021 23:54:08	harsh.20037101@gmail.com	harsh.20037101@vpcet.edu.in	TEJAN DAVDA	Vidyavardhini's College of EDTC	EDTC	Second Year	Student	9324437596
9/19/2021 23:54:34	parmeshwarm@gmail.com	parmeshwarm@vpcet.edu.in	JAYESH SAWANT	Vidyavardhini's college of EDTC	EDTC	Second Year	Student	9743278136
9/19/2021 23:54:34	parmeshwarm@gmail.com	parmeshwarm@vpcet.edu.in	Jayesh Ramesh Thanvi	Vidyavardhini's College of EDTC	EDTC	Second Year	Student	9167904387
9/19/2021 7:19:14	sumitbhawsar@gmail.com	sumitbhawsar@vpcet.edu.in	Jayesh Ramesh Thanvi	Vidyavardhini's College of EDTC	EDTC	Second Year	Student	9167904387
9/19/2021 9:40:16	pratikdeori1@gmail.com	pratikdeori1@vpcet.edu.in	Aditi Bhat	Vidyavardhini's College of EDTC	EDTC	Second Year	Student	8452121237
9/19/2021 9:23:46	adhavdi2001@gmail.com	adhavdi.20011101@vpcet.edu.in	Shubham Jha	Vidyavardhini's College of EDTC	EDTC	Second Year	Student	8452121237
9/19/2021 9:24:17	Shreyakhot27@gmail.com	Shreya.20041102@vpcet.edu.in	SHREYA PRAKASH DAI IVCET	EDTC	Second Year	Student	8452121237	
9/19/2021 9:38:50	Shreyakhot27@gmail.com	Shreya.20041102@vpcet.edu.in	SHREYA PRAKASH DAI IVCET	EDTC	Second Year	Student	8452121237	
9/19/2021 11:35:35	sarva.19043110@vpcet.edu.in	sarva.19043110@vpcet.edu.in	SHREYA PRAKASH DAI IVCET	EDTC	Second Year	Student	8452121237	
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9/19/2021 12:23:52	harsh.19457110@gmail.com	harsh.19457110@vpcet.edu.in	Harsh Yadav	Vidyavardhini college of EDTC	EDTC	Second Year	Student	7506052205
9/19/2021 12:23:57	ash.sarwade2000@gmail.com	ashish.19581710@vpcet.edu.in	Ashish Naik	Vidyavardhini college of EDTC	EDTC	Second Year	Student	8424725846
9/19/2021 13:01:01	ash.sarwade2000@gmail.com	ashish.19581710@vpcet.edu.in	Ashish Naik	Thakurdas Sitaram Engg EDTC	EDTC	Second Year	Student	8424725846
12/6/2021 20:07:48	pratikdeori@gmail.com	pratikdeori@vpcet.edu.in	Sukriti Vijay Rakz	Vidyavardhini's College of EDTC	EDTC	Third Year	Student	+919819897509
			Ganesh Sakaram Bhalo	Vidyavardhini's sm purohit EDTC	EDTC	Fourth Year	Student	7304109924
						Third Year	Student	9master2574
						Fourth Year	Student	+919326866970

8/12

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

261_Seminar on VLSI 1.0

Academic Year 20[illegible]/20[illegible]

Title of Event: VLSI 1.0 [253]

Date: 13th of October, 2021

Time:

Venue: VCET

No. of ~~Staff~~ Students Present: 253

Faculty Incharge

HOD

Report on VLSI TECHNOLOGY 1.0

Event Name	VLSI TECHNOLOGY 1.0
Centre (name)	IETE- SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	13th October, 2021 (2.00pm)
Speaker of the Event	Mr. Mrugendra Vasmatkar (Assistant Professor EXTC, Vivekanand Education Society's Institute of Technology, Chembur, Mumbai.)
Topic of Chief Guest Speech	-
Important dignitaries attended	Dr. Amrita Ruperee, associate professor and IETE-SF incharge Prof. Shaista Khanam
Brief Report including above information	**Vidyavardhini's College of Engineering and Technology,** department of Electronic and telecommunication in association with **IETE- SF** organized an amusing event named **"Learning of VLSI Technology 1.0"**. For this event students of different college were present too, the event was conduct through google meet. For this event the chief guest and specker was Mr. Mrugendra Vasmatkar; Assistant Professor EXTC, Vivekanand Education Society's Institute of Technology, Chembur, Mumbai. Dr. Amrita Ruperee, associate professor and dean students and IETE-SF incharge Prof. Shaista Khanam, were present for this event along with other faculty members. VLSI event was inaugurated at 2pm. Later on, Dr. Ruperee ma'am expressed her views on the event and welcomed the guest speaker Mr. Vasmatkar. Mrugendra Vasmatkar sir taught the VHDL Programming and IP implementation on the software named XILINX. Sir discussed on the scope of VLSI technology not only in India but also out of India. He also shared his views on how to approach for getting better placements in this field. Every doubt of students regarding VSLI Technology were solved. Later the event was ceased by vote of thanks given by Nikhil, member of IETE Committee. Through this event students got well introduced to VLSI Technology and got very cleared to choose this field as their carrier building path.

Photographs

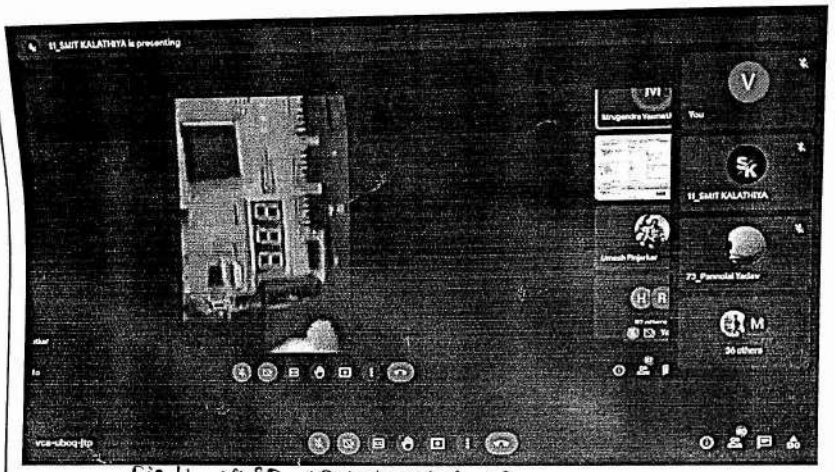

Fig 1: VLSI TECHNOLOGY 1.0

Fig 2: VLSI TECHNOLOGY 1.0

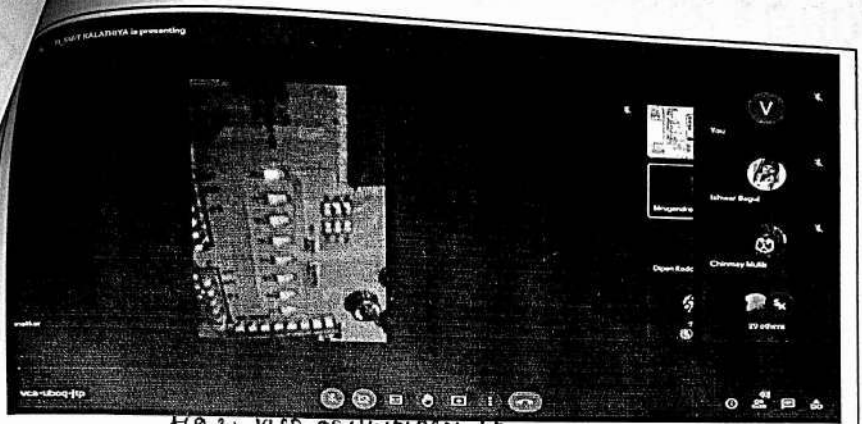

Fig 3: VLSI TECHNOLOGY 1.0

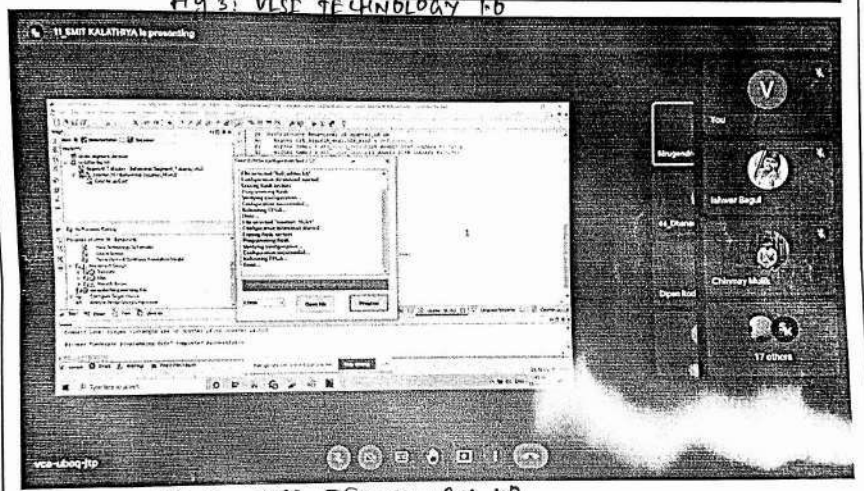

Fig 4: VLSI TECHNOLOGY 1.0

VLSI Technology 1-0

Full Name

253 responses

HARSH DEVENDRA TRIPATHI

MaheshKumar Janardhan Kasturi

Harsh dodiya

Vishal Vaishnav

Vinaykumar Prabhakar Pitla

Anagha Dhavalikar

Avinash Gudelli

AKSHAY TUKARAM GUDAGHE

Shrutika Saket Patel

Rajeev Kumar

Saylee Bhoir

Rutik Laxman Raut

Mitali Bose

Vaibhav Chandrashekhar Ghanekar

Sanket S Mhalsank

Bhavika vijay kadu

Balaji Bhaskar Mantri

SHARMA NISHANT RAMSUBHASH

DHANGAR SAIRAJ NITIN

Amay Dinesh Hankare

Aniruddha Anil Kamble

AAYURSHI SINGH

Aniruddha Hemant Mane

NAITIK BHALCHANDRA CHURI

Ishwar Suntilal Bagul

Vishal Dayanand Kadakuntla

Janhavi Ramesh Jadyar

Jeenal Dhuri

Varad marathe

Divya Sharma

ROHIT MANGESH CHAVAN

Ashwin Jayakumar Nair

Ganesh Bakshe

NLS) Technology 1-0

Tripathi Virendra Sushilkumar

Omkar Sitaram sadadekar

Rohit Pawankumar Baranwal

Vedasri Anand Mothkur

Atharv Mahesh Shirke

Prashant Laxman Nikhande

Niraj Babu Mekala

Nidhi Gajendra Lad

Vineet Prashant Dabholkar

Adwait Shekhar Joshi

Nitish Bhattacharjee

Dichwalkar Mihir Mahesh

Talgaonkar Sanskruti Keshav

Aditya Sunil Walchol

Apurwa Abhay Rajurkar

Prachi Purohit

Tanzila Shaikh

Chinmay Deepak Mulik

ASTHA DHANANJAY SINGH

Siddhi Vijay Raut

Sitanshu Kailash Pandey

Sneha Rajesh Jaiswal

Nikhil Rane

Shivani Balaram Kamble Sunanda

Prathamesh Dodia

Preeta Bhore

Pragathi Shetty

Omkar Deepak Devalkar

Anay ashok kachare

Aditya Maruti Phadtare

Patil Vinita Dinesh

Sharayu Patil

RATHOD BADHU BASAVRAJ

Ankesh Kamalakar Chauhan

Purshottam Anandi Thakur

VLSI Technology 1.0

Prayag ashok meher

Shrisha

mohd saud khan

Yash Manish Barot

Mr. Chinmay Subodh Raut

Shubham Jayanand Bari

Ayush Singh

Dipen Harahari Rodda

Rishikesh Gaikwad

SANKET SHASHIKANT PARAB

Gupta Abhishek Ramsurat

Sejal pramod jadhav

Sumit Kumar

Jidnyasa Pout

Ritesh Guleria

Shreya pathak

Ankit Pramod Shetty

Muhammad Nomaan

Pandharkame Subodh Narayan

Vivek Vishnu Patil

MANDAR NAR

Shivam Ashok Gupta

SMIT KALATHIYA

Omkar Prashant Ambre

Durgesh Jadhav

Nitin Sadanand Shetty

Harmish Bhavsar

Swaraj Rajesh Ballal

Prasad Ganpat Gawade

Rohit Shivram Toke

Shamini Venkatramani Iyer

Astha Mishra

157 more responses are hidden

VLSI Technology 1.0

Full College Name

253 responses

Vidyavardhini's college of engineering and technology

Saraswati college of engineering

Vidyavardhini's College of Engineering and Technology

Vidyavardhini college of engineering and technology

Vidyavardhini's College of engineering and technology

Xavier Institute of Engineering

Xavier Institute Of Engineering

Vidyavardhini's College of Engineering and Technology Padmabhushan

Vasantdada Patil Pratishthan's College of EngineeringVishwatmak Om

Gurudev College Of Engineering

Padmabhushan VasantDada Patil Pratishthan's College of Engineering

Atharva College of Engineering

Saraswati College of Engineering

Vidyavardhini's College of Engineering and technology

Thadomal Shahani Engineering College

Atharva College Of Engineering

SARASWATI COLLEGE OF ENGINEERING

Vidyavardhini College of Engineering and Technology

Vishwatmak om gurudev college of engineering

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Atharva college of engineering

Vidyavardhini college of enginnering and technology

Vasantdada Patil Prathisthan's College of Engineering

Vasantdada Patil College of Engineering and Visual Arts

Atharva college of Engineering

Vasantdada Patil Pratishthan's College of Engineering

Vivekananda Education Society's Institute of Technology

Vasantdada Patil Pratishthan College of Engineering

Vishwatmak Om guru dev College of engineering

Vasantdada patil pratishthan's college of engineering

Saraswati college of engineering kharghar navi mumbai

Vasantdada Patil Pratishthan's College of Engineering and Visual Arts

Vidyavardhini's College Of Engineering & Technology

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VPPCOE&VA

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

XAVIER'S INSTITUTE OF ENGINEERING

Vishwathmak om Gurudev college of engineering shahapur mohili

Bharathi vidyapeeth college of engineering

Vartak

Atharva College of Engineering, Malad (W), Mumbai

Vidhyavardhini college of engineering and technology

Vasant dada patil pratishtan's college of engineering & visual arts

Atharva College of Engineering, Mumbai

Vishwat mal omgurudev college of engineeringXavier

Institute of Engineering

Xavier institute of engineering, Mahim

Vasant Dada Patil College of Engineering

Vidyavardhini's College of Engineering and Technology, Vasai

Vidyavardhini's College of Engineering & Technology

Vidyavardhini's College of engineering and technology.

Atharva College of engineering

Watumull Institute of EE & CT

Xavier institue of Engineering

Konkan Gyanpeeth College of Engineering

Theem collage of engineering

Theem college of engineering Boisar

H J Theem

Vidyavarhini College of engineering and technology

vidyavardhini's college of engineering and technology

Vidyalankar Institute of Technology

Saraswati college of engg

Vishwatmak Om Gurudev College of Engineering

Vishwatmak om Gurudev collage of engineering

Xavier Institute of e

VPPCOE

Vidyavardhini College of Engineering and technology

Gharda Institute of technology,Khed

Vidyavardhanis college of engineering and technology

VLSI Technology 1.0

Shree L.R.Tiwari college of engineering

Xavier's Institute of Engineering

Vidyavardhini's college of engineering and Technology

VIDYAVARDHINI'S College of engineering and technology

Vidyalankar institute of technology

Vishawatmak Om Gurudev College Of Engineering

Saraswati college of Engineering

Vidyavardhini's college of engineering &technology

Saraswati College of Engineering, Kharghar

Theem College of Engineering

Vidyavardhini College of Engineering and TechnologyScoe

SARASWATI COLLEGE OF ENGINEERING

Saraswati college of engineering kharghar

Xavier Institute Of Engineering, Mahim

Vishwatmak om gurudev college of engineering shahapurVishwatmak

Om Gurudev College of Engineering

vishwatmak om gurudev collage of engineering degree and diploma

Vidyavardhini College of engineering and technology

Vishwatmak om prakash gurudev college of engineering

Vidyavardhini's college of engineering and technology vasai

Vojce

Viswatmak om gurudev

Vidyavardhini clg of engineering

ATHARVA COLLEGE OF ENGINEERING

Vasantdada Patil college of engineering Vidyavardhini's

College Of Engineering And TechnologySaraswati

college of engineering

VLSI Technology T.E

College Email

253 responses

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gauravi.patil_dse21@extc.sce.edu.in

riddhesh.190551101@vcet.edu.in

tilottama.deore@theemcoe.org

154 more responses are hidden

Contact Number (Preferably WhatsApp)

253 responses

9137246093

8698965781

8655570397

7506549896

9987310662

09769535453

9969667765

+919076489297

9892480923

07738342583

7718930738

+919082827230

7887688660

9096119573

9082022958

9833228226

8928659822

9967788237

9892380703

9764468732

9082763508

9970060538

7990467041

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9834442735

7208086886

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8830089303

9730299604

7972762913

9076265887

7738970540

9130054694

8007824450

9326585032

8850913003

9167558623

9769710423

+918425008681

9082766140

9326189788

8928029450

9004388986

9594851000

08779628033

8419962268

8007883798

9049205744

9834169037

9372550839

9158697354

8317261968

+919082829071

9892610130

9930484585

9082540717

7208404860

09702687908

09145148598

8928030043

8928111637

7977060822

9892073757

9673808840

9518994502

7081607531

9321004179

8087012511

8830712467

+918454859817

9619458022

9136092726

8433757221

08104941186

9653257229

9503178457

8691992245

+917558706287

9969546776

7021743895

09004208469

9029738833

8408956431

9082395813

8104761641

+919137924345

9867756008

9082403440

9867104769

9222200233

9867235486

9284533557

7387781048

8830898225

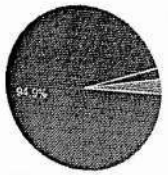
121 more responses are hidden

VLSI Technology 1.0 | Quiz Certification Form

1. VLSI technology uses_____to form integrated circuit.

253 responses

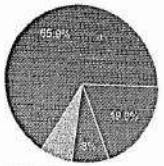
Copy



2. What is the full form of VHDL?

253 responses

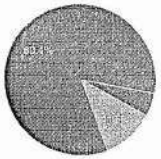
Copy



3. After compiling VHDL code with any EDA tool, we get _____

253 responses

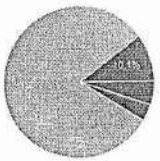
Copy



4. A package in VHDL consists of_____

253 responses

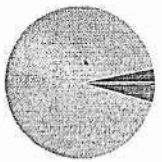
Copy



5. Medium scale integration has_____

253 responses

Copy



262_Think Aloud

Academic Year 2021/20 22

Title of Event: Think Aloud.

Date: 8th & 11th Oct, 2021

Time: 3pm

Venue: Online (160)

No. of Staff Present:

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "Think Aloud"

Event Name	Think Aloud (A group Discussion Competition)
Centre (name)	**IEEE-SB**
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	8th Oct & 11th Oct 2021
Judges	Dr. Pathan, Mr.Sainath Patil Dr.Ashish chaudhari, Dr. Madhavi Waghmare Dr. Amrita Ruperee, Dr.Archana Ekbote Dr.Vikas Gupta, Dr. Ashish Vanmali
Important dignitaries attended	

Brief Report	Department of Electronics and Telecommunication in association with IEEE-SB Think Aloud (A group Discussion competition) was organised on 8th Oct &11 Oct,2021 on the occasion of IEEE day. Eliminations was organised on 8th of Oct and Finals was organised on 11th of Oct respectively. The event was divided into tracks for SE,TE &BE. The main motive of this event was to boost students confidence and make sure they even have fun at the same time. Students from every branch participated in this event. a good number of students participation was seen. Students had strong points on the topic given to them, they were confident and they followed all the rules given to them by the committee members and due to that the event followed smoothly. Their points and remarks were up to the mark and only relatable to the topic. They respected each others temperaments and some followed to speak on others points. From elimination 2 students from each year were selected and a total of 6 students were considered for the finals. For the Finals Dr. Vikas Gupta and Dr. Ashish Vanmali as our judges for the day. They welcomed the participated with their wise words and cheered them up even Dr. Sunayana Jadhav (IEEE branch Counsellor) & Prof. Ekta Ma'am's presence was felt. Even the finals was worth listening and watching. The topic for the finals was given 15 mins prior the event. the winners of the finals were Shamini Iyer (BE), Manisha Kushwaha(TE) & Shriraj Patil (BE). The event was concluded on a thankful note!

Feedback Form | "Think ALoud"

160 responses

Publish analytics

Thinks Aloud

8104494899

8999668182

7738067720

8652586523

8999184127

9604297830

9920809350

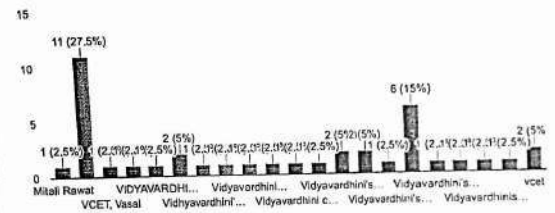
9503109868

9372626547

Copy

College Name

160 responses



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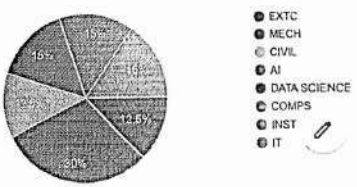
Branch

160 responses



How was the technical arrangement for the event?

Copy

160 responses

Thinks Aloud

How was the overall experience of the event?

160 responses

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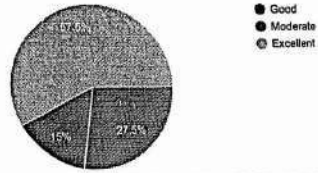
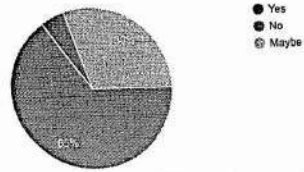


Would you like to participate in more such events?

160 responses

Copy



SP

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

263_Webinar on Lyx:Tool for writing paper/Report

Academic Year 2021/2022

Title of Event: LYX : TOOL FOR WRITING PAPER / REPORTS.

Date: 9th & 11th OCTOBER, 2021

Time:

Venue: VCET (170)

No. of Staff Present:

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Report on "Lyx:Tool for writing papers/report "

Event Name	Lyx:Tool for Writing papers/report
Centre (name)	**IEEE-SB**
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	21st Oct 2021
Chief Guest	Dr. Ashih Vanmali (HOD IT)
Topic of Chief Guest	To brief about how to write technical reports using lyx
Important dignitaries attended	

SP

Brief Report	VCET's Department of EXTC in association with IEEE-SB organized a very informative webinar on Lyx : Tool for writing papers/reports on 21st October 2021. The speaker of the webinar was Dr. Ashish Vanmali, Associate Professor and HOD IT. The webinar was live streamed on YouTube so that the majority of students can actively participate in this enlightening session. The webinar was two and a half hours long. Our speaker for the day introduced the topic and explained the importance of using such softwares for writing reports/papers. He briefly explained Lyx and some other alternative tools/softwares for technical paper writing.He explained everything fluently beginning from the installation of the software. He demonstrated writing and editing and gave detailed instructions on how to use this software effectively. Writing technical papers/reports on such softwares has multiple benefits. He also explained the proper formats in which a technical report/paper should be presented and how to effectively convey ideas in Journal or Conference through papers/reports.Insights of the software were briefly explained by the speaker.The session really helped students to understand the importance of using such technological advancements to write certain documents. Overall session was interactive and To make it even more interactive, a Q & A session was held after briefly discussing the topic. Students and Professors actively participated in this questionnaire. Each and every question was answered and discussed by the Speaker.Such webinars are vital for students in near future and at present. Positive feedback was received from the audience.The webinar was a success with a great turnout.

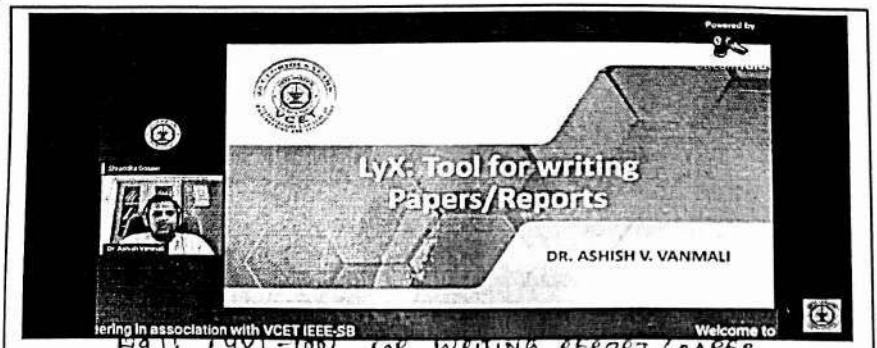


Fig 1: LYX! - TOOL FOR WRITING REPORT / PAPER

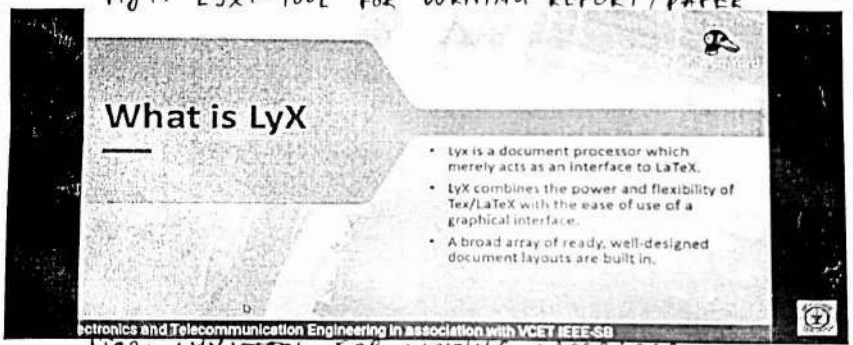


Fig 2: LYX! - TOOL FOR WRITING PAPER / REPORT

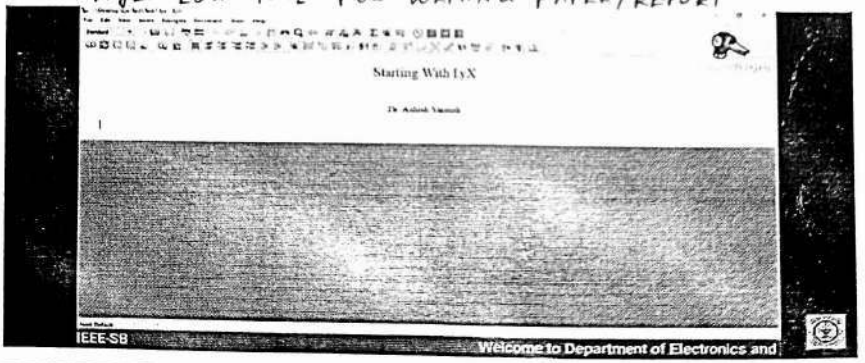


Fig 3: LYX! TOOL FOR WRITING PAPER / REPORT

Feedback Form | "Lyx: Tool for writing papers/reports"

170 responses

Publish analytics

LyX:- Tool for writing Papers / Reports

Name of Participant

170 responses

Harsh Dodiya

Shruti Kuvekar

Riddhesh Dipesh Vanjara

Karan Singh

Kushal Dipak Raut

Chandrakishori V Sonarkar

Soham Kavathkar

Shreya Parchurkar

Shikhar Mehta

Ishika Prasad Kalpana kini

Ankit Pramod Shetty

Sarvesh Sant

Prathamesh Rajendra Sawant

Vatsal shah

Ankita Mane

Pinanshu Surve

Yogesh Prabhakar Pingle

Hetsi Parmar

Beauty Ansari

Anish Dalvi

SHARMA NISHANT RAMSUBHASH

Smit Shailendra Rane

Mayur Gohil

Pratyush Lokhande

Omkar Jadhav

Zaid Bashir Khan

SANDHYA SUPALKAR

Aditya Trivedi

Mrudula Bidvi

Rachel Pereira

Anish Mohite

LyX: Tool for writing papers.

Mamata patil

Sneha Rajesh Jaiswal

Manaswi Jadhav

Prathamesh Shankar Pethe

Kimaya Shejwalkar

Ninad Yadav

Shaikh Fawaz

Sahaj Saliya

Aakash Bhandari

Yash Manish Barot

Neel Lopes

Himadri manna

Ganesh Tilave

Sanskruti Rajkumar Kokare

Vaibhav Mishra

Raj Srivastav

Kedar Rajendra Malap

SAHIL SALIAN

Poonam Bhavsar

PALLAVI THAKUR

Jayesh Khandare

Viraj Rane

Raj pal

Siddhi Vijay Raut

Shraddha Gosavi

Harsh Churi

Siddhi Kolwankar

Vaishnavi Deokar

Pradip Pal

Rutuja Sankhe

Pawan Singh

Nikhil kargatia

Abhishek Jani

Nagzarkar Vinish Vikas

Shobhit Kumar Singh

Bhagyesh sanjay shinkar

Varad Vartak

Rishabh nahar

09930475206

9324330847

7249110666

9823666815

9987990097

Was Session content helpful to make you aware of tools used for writing papers/reports ? Copy

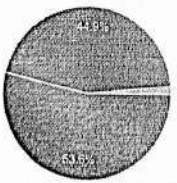
170 responses

Will the use of lyx help in lifelong learning to solve similar problems? Copy

170 responses

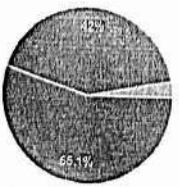
How do you rate the usefulness of the webinar Copy

170 responses



Coverage of all the points related to topic are covered adequately Copy

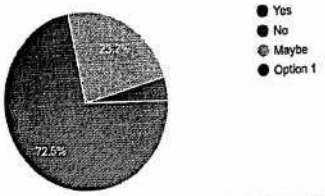
170 responses



Would you like to have similar type of interaction in future?

Copy

170 responses



Was the session informative and added some technical value ?

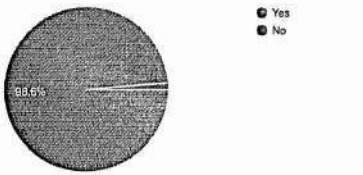
Copy

170 responses

How much this session was useful to Accelerate your engineering knowledge?

Copy

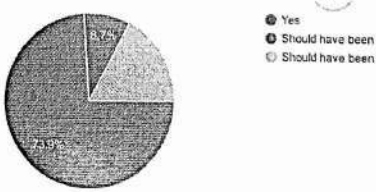
170 responses



Was the time of interaction sufficient?

Copy

170 responses



What was the key takeaway of the webinar?

170 responses

.

Good

Lyx

We came to know how to write tech docs and reports using lyx software

Practical explanation

The LyX application

Technical paper writing using this made very easy

Technical paper writing using this made very easy for all of us

method

Importance of Lyx and its features and how to incorporate them in reports and journals.

We learnt something new

to ease the ppt work

...

Now I will be able to write good research/report paper

Nothing to add

All functions of lyx

Use of Lyx

Writing chapters as well as adding library....

The functions of the toom explained by sir was interesting & at the same time easy to grasp.

Use of LyX for writing paper.

LYX tool features

Skills to write reports on a particular topic and project to convey the idea in a better way

Use of lyx

.

Now we can prepare effective reports and papers

The webinar was greatly helpful for getting information of different tools

Excellent guidance

Knowledge abt Lyx

Uses of tools to write reports

A new and improved tool for writing research papers

Everything was explained well

Good session

Got to know about LyX for the first time.

Everything was explained in a logistic way

everything

..

Skills to write report on projects and topic

Everything

Yes

How to make tech documents and report

Presenting ideas in segregated manner using Lyx tools

To write reports

Got idea about new tool LYX

Demonstration

To give detailed use of the application

Learning LyX was interesting.

This webinar helped us know about how we can present our work in the right manner and format for any journals or conference proceedings.

Learning about lyx.

Got information about Lyx

It was best way

It was an informative webinar

Lyx,latex ,book ,report,journal ,conference format

knowing the new tool

Advantages and disadvantages of LyX, installation

The webinar was very informative.

Beneficial

Information about Report writing

It was good

New software

technical paper writing using software this made very easy . even the documentation part was impressive

Any suggestions and feedback you want us to consider

170 responses

No

.

-

no

..

Excellent

Everything was good

More such session in future

No suggestions

Good session

It was great.

NO.

.

Nothing

Nothing to add

Please keep hands on for participants as well.

It was a really smooth functioned meet & I really have no complaints.

It was informative and helpful.

No thankyou

Excellent session

Make it more lively

We need such technical knowledge building webinars in future also

Take this type of webinar more

Excellent and very informative session

The session was nice and it is useful in future.

Informative session

It was good

No suggestion

Great session

Useful info was shared

No

Less Time preferably

Thanks for giving us this kind of knowledge.....

Excellent session More such session need to be kept

Wrong message's in the live chat section.
Intruders must not break in

Very Informative session

No Thank you for such a informative session.

More such session in future.

It was good.

NA

Should heve more session like this,or should have handon session

Great session

It was informative and joyful

Zoom/meet if possible

It was informative

nope

No any suggestions

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Google Forms

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

264_Quizzards of Techno

Academic Year 2021/2022

Title of Event: QUIZZARDS OF TECHNO

Date: 15th September 2021

Time: 4:00 PM

Venue: ONLINE (47)

No. of Staff Present:

Faculty Incharge

HOD

Report on Quizzards Of Techno

Event Name	Quizzards of Techno
Centre (name)	IETE- SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	15th September 2021
Chief Guest	Dr.Vikas Gupta
Topic of Chief Guest Speech	-
Important dignitaries attended	Mrs. Shaista Khanam Dr Vikas Gupta, HOD Electronics and telecommunication
Brief Report including above information	On the occasion of Engineers Day 15th September 2021, **Electronic and Telecommunication Department** of Vidyavardhini's College of Engineering and Technology in association with IETE-SF organized an exciting event named **"Quizzards of Techno"**. It was a Technical as well as GK Quiz Competition in which participants from all departments and year of our college participated with great enthusiasm. The Event "Quizzards of Techno" was inaugurated with a great opening ceremony at 4:00 pm. There were many dignitaries present at the opening ceremony, Dr. Harish Vankudare principal of VCET, Dr. Vikas Gupta HOD of EXTC department, Mrs. Shaista Khanam IETE-SF incharge and various other professors and HOD of all departments were present. The inauguration was started with a candling ceremony to the great civil Engineer **Mokshagundam Visvesvaraya**. The inauguration ended with motivational speeches given by dignitaries. After the

inauguration the participants were asked to join their respective slots. There were two slots and a total of 16 teams participated, that is 48 students in this event. Each team consisted of 3 members. The competition had started by 4:30 pm. The Quiz was unique in itself because it was held on a virtual platform. The Quiz had three rounds. Rules and regulations of the quiz were explained at the beginning. Three-round competition includes Technical-GK Quiz, image recognising and Brainteaser round, which engaged the students for one and half hours. Top 3 teams from both slots made their way to finals, which is Round 3 . The students enthusiastically participated and showcased their brilliance by rapidly answering the questions. Though some of the questions were very tricky, the students tried to answer them with confidence. They found this competition very informative and knowledge enriching. The event came to an end at 6:00 pm and winners were announced on our Instagram page. The winners were Harsh Dodiya, Amey Morye and Yash Barot. First runner ups were Suyash Shelar, Sanika Patil ,Pranaya Gore and Second runner ups were Divya Mandavia, Parthenon Puri, Karan Patra .All the winners were rewarded with cash prizes. Finally Quizzards of Techno took a final note and came to an end. All the participants showed their competitive side and were up to the mark. It was an opportunity for each and everyone as it was not just about winning it was all about participating in competition and being a part of it. Everyone learned about different ideas and would look forward to applying it. So the event was all about

	learning, while being a sport!

Photographs

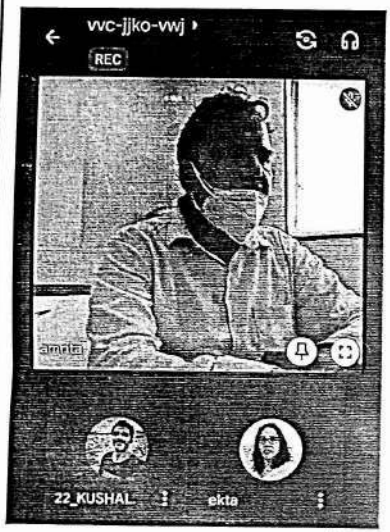


Fig 1: Quizzards of Techno

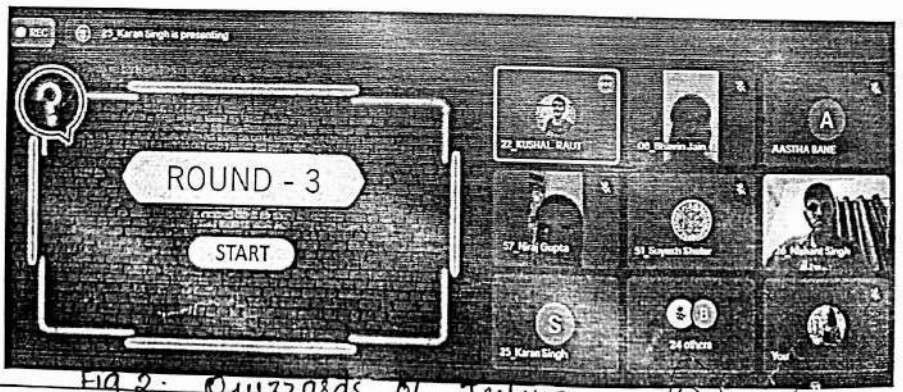


Fig 2: Quizzards of Techno

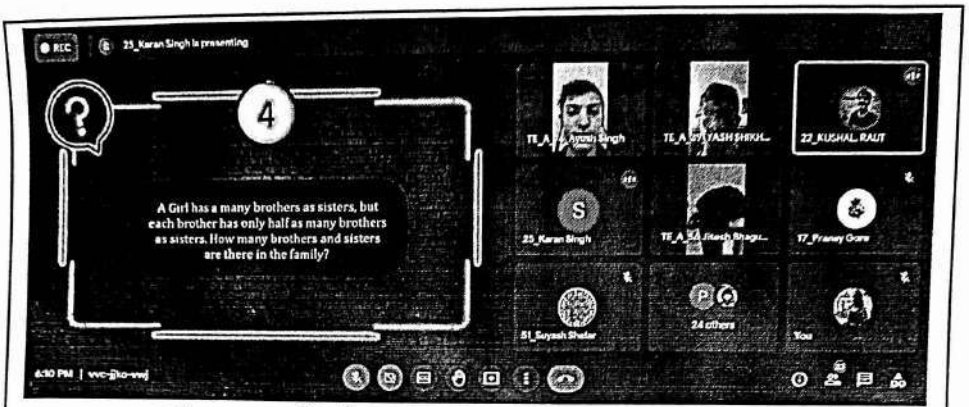


Fig 3: Quizzards of Techno

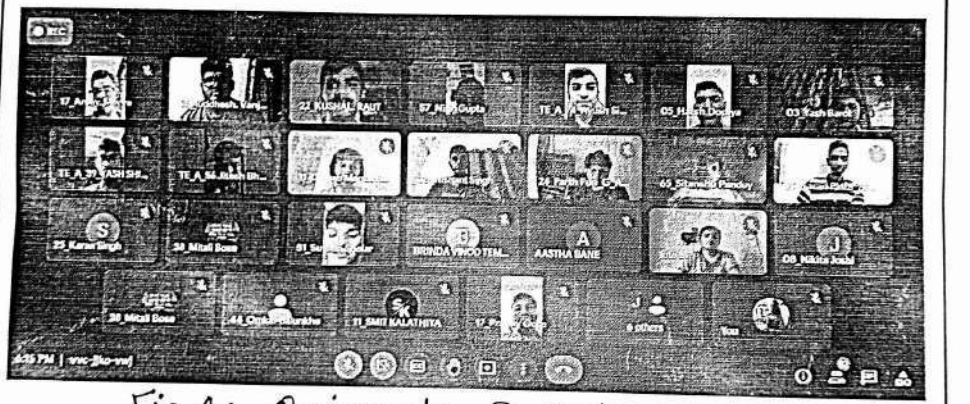


Fig 4: Quizzards of Techno.

Feedback form for QUIZZARDS OF TECHNO

61 responses

Publish analytics

Name of Participant

61 responses

shlok shah

Sikandar Kanojia

Rushikesh shatrughna sawant

RUTUJA SANTOSH KAJROLKAR

Srishti R. Shukla

Ansari Mustakim

Mishty Sinha

Maurya Priya Harishchandra

Shubham Gaikar

ASHWINI UPADHYA

Jhanvi D. Tank

Abdulmateen Pitodia

Nikita Yashwant Joshi

KUSHAL RAUT

VIKAS PATEKAR

Prasad Rajesh Sawant

Venkatesh Prabu

Sachin Hanumant DahiphaleDanish

Shaikh

MAYUR SANTOSH SANGLE/BRANCH - ELECTRONICS

Shravan Deepak Singh Branch-Electronics

Apeksha Jain

Brijesh Shukla

Archit Rajesh Gharat

Yash Manish Barot

Aarti Jangbahadur yadav

Akhilesh Ramasare YADAV

Pradip Dange

Mayank joshi

KARAN NANDLAL SINGH

Varad Deepak Vartak

AMEY DILIP MORYE

Harsh dodiya

Aashna Vishal Rachh Branch: Electronics

Riddhesh Dipesh Vanjara

Mansi Sandeep Chaugule

Shraddha Ashok Patil

Swathi Gaitonde

Rushabh Darji

Tanvi Sitaram kocharekar

Ruchi Jagdish Tamore

Shraddha Bhushan Kini

Aishwarya Sreenivasan Nair

Deepashree Datar

Nidhi Lakhani

Aastha Chetan Deshmukh

Sakshi Ravi Shukla

Omkar Suhas Salunkhe.

Ankit Kharwar

SHRIRAKSHA KARUNAKAR KOTEGAR

Parth Shah

KARAN NAIR

Nihal Kumar

Tarang Marolikar

Nachiket Lele

Sairaaj sanjay gurav

Anushka Joshi

Akshata Dhuri

Chintan Ketan Sanghrajka

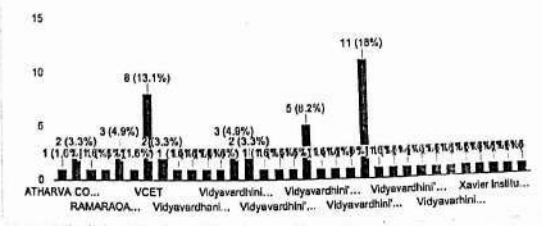
Divyesh Kiran Sarvaiya

pratik ghaware

College Name

Copy

61 responses



Year

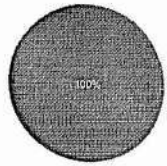
61 responses

Copy

Department

61 responses

Copy



265_Webinar on AI

Academic Year 2021/2022

Title of Event: Webinar on Industrialized AI for Business and Sustainability.

Date: 15th Sept 2021

Time:

Venue:

No. of ~~Staff~~ Students Present: 45

Faculty Incharge

HOD

Report on "Webinar on Industrialized AI for business and sustainability"

Event name	Webinar on Industrialized AI for business and sustainability
Centre(name)	**IEEE-SB**
Venue(College/Institutions)	Vidyavardhini's College of Engineering and Technology
Date and time	15th of September, 2021
Professors/Industry experts	Dr. Bhushan Jagyasi

Brief Report	Department of Electronics and Telecommunications in association with IEEE-SB organized a day Webinar on Industrialized AI for business and sustainability which was organized virtually by the VCET's Department of Electronics & Communication Engineering in association with IEEE-SB on the 15th of September 2021. The informative webinar was organized for Second Year students. The main objective of this webinar was to provide the fundamental knowledge of how AI can be used for business and sustainability. The topics covered in the webinar were how AI is changing the business world and making it more sustainable. This informative workshop was taken by Dr. Bhushan Jagyasi (a research scientist at Accenture). With the help of this workshop, IEEE-SB has tried to instill a basic knowledge of industrialized AI in students which will be very useful to them for their future entrepreneurship.

113 responses

45 EXTC

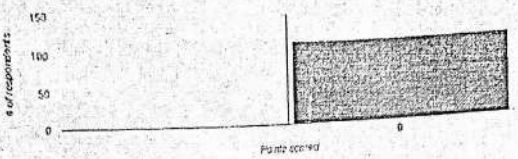
Accepting responses

Summary | Question | Individual

Insights

Average	Median	Range
0 / 0 points	0 / 0 points	0 - 0 points

Total points distribution



Release scores

Scores

Email	Score / 0	Score released
ekta.naik@vcet.edu.in	0	Not released
manav.20S278112@vcet.edu.in	0	Not released
yash.20S53810S@vcet.edu.in	0	Not released
vivek.190351103@vcet.edu.in	0	Not released
dikshant.203038101@vcet.edu.in	0	Not released
harsh.190071101@vcet.edu.in	0	Not released
dipanshu.203618105@vcet.edu.in	0	Not released
yash.200011105@vcet.edu.in	0	Not released
[illegible]	[illegible]	[illegible]

Name of Participant

113 responses

Achintya Nagar

Sourabh Teli

Chandan Thakur

Manna Kushar Pradip

Niyati Patil

Sumukh Ranjan Tiwarekar

Yash Anil Sankhe

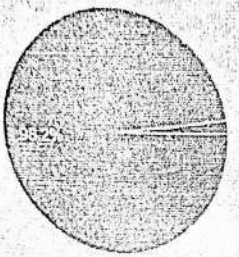
Hetsi Parmar

Riddhesh Dipesh Vanjara

orm | Role of Engineering and Science Disciplines in building Robust and Scalable AI

the content of the session helpful to make you aware?

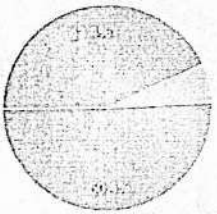
responses



Yes
No

How was the technical arrangement for the webinar?

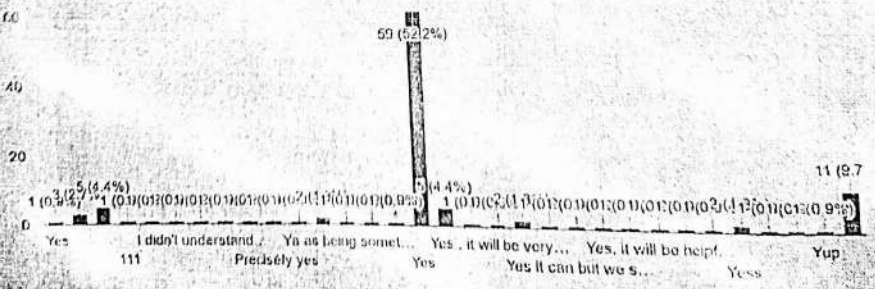
113 responses



Excellent
Good
Moderate

Will the use of AI help in life-long learning to solve similar problems?

113 responses

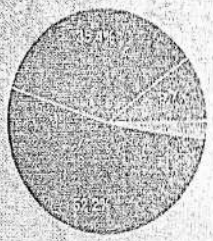


Feedback Form | Role of Engineering and Science Disciplines in building Robust and Scalable AI Systems

45 EXTC

Department

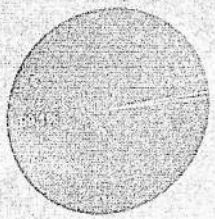
113 responses



- MECH
- IT
- COMPS
- EXTC
- INSTRU
- CIVIL
- Data science
- A.I.

Was the session informative and did it added some technical values?

113 responses



- Yes
- No

How useful was this session to escalate your engineering knowledge?

113 responses

- Excellent & very useful
- Good
- Moderate

SP

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

266_Introduction to Robotics

Academic Year 2021/2022

Title of Event: INTRODUCTION TO ROBOTICS.

Date: 5th AUGUST, 2021.

Time:

Venue: VCET.

No. of Staff Present: 130

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Report on "Introduction to Robotics"

Event Name	Introduction to Robotics
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	5th August,2021 3pm
Chief Guest	Mr. Deepak Kumar Mandal, (Co-founder at Edutrang Technology) Mr. Prashant Jaiswar, (Co-founder at Edutrang Technology).
Topic of Chief Guest	A brief introduction on Robotics and its relatable application used in various fields.
Important dignitaries attended	Dr Aarti Karande, Chair member of IEEE Sight Prof. (Dr.) Vikas Gupta, HOD of EXTC, VCET, Dr. Sunayana Jadhav(IEEE Vcet-SB Branch Counsellor)

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Brief Report	On 5th August 2021; The Department of Electronics and Telecommunication of Vidyavardhini's College of Engineering and Technology in association with IEEE-SB and IEEE-Sight organized an introductory webinar on "Introduction to Robotics". The webinar was inaugurated in the presence of Dr Aarti Karande, Chair member of IEEE Sight, Prof (Dr). Vikas Gupta, HOD EXTC VCET and he briefed us about IEEE-SB activities and its importance for students. The webinar was conducted by Mr. Deepak Kumar Mandal, Co-founder at Edutrang Technology and Mr. Prashant Jaiswar, Co-founder at Edutrang Technology. Benefits of becoming sight member were explained by Dr Aarti Karande and Mr. Saurabh Soni briefed on the IEEE Sight project. In the session the speaker introduced us to the world of robotics and shared the knowledge related to robotics. From its making to production they explained us all. In automotive industries the robotics is used extensively as here robots are deployed for making production faster and cheaper. Brief information about the applications of robotics in military, domestic, packaging and medical industries was explained. Educational robots are used to learn and apply the knowledge of robotics. The participants got to learn about artificial intelligence and when it is applied with robotics what wonders can take place was shown. Robotics related to every domain were introduced and explained. All over it was an great opportunity for every student to learn all the things related to robotics and hence apply the knowledge in their projects. The webinar was concluded by a wonderful Q&A and it was ended on a thankful note!

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

267_Fundamentals of Embedded C

Academic Year 2021 /20 22

Title of Event: FUNDAMENTALS OF EMBEDDED - C 92

Date: 9th APRIL, 2022

Time:

Venue: VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY.

No. of Staff Present: 92

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication

Report on Fundamentals of Embedded C

Event Name	Fundamentals of Embedded C
Centre (name)	IETE- SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	9th April, 2022
Important dignitaries attended	Mrs . Shaista Khanam, IETE Student forum incharge.
Brief Report including above information	On 9th April 2022; VCET's Electronic and telecommunication department in association with IETE- SF organized an informative webinar named " Fundamentals of Embedded C". In this workshop the participants were taught the basic fundamentals of Embedded C. The workshop was inaugurated at 11:00 am, it was conducted on Google Meet. The event was hosted by Sumant, IETE student body. Later on, Mr. Rajas Patil (Embedded Software Engineer, Faurecia Clarion Electronics) gave insights about Embedded C and its uses and spoke about its future aspects. Starting with the important aspects of C language Mr. Rajas Patil, explained us each and every point about the same and gave us a brief idea of what we are going to learn. After the brief description, Mr. Rajas Patil then introduced us about data types and explained the basic data types one by one . He described each and every step so well, the storage classes in C , the various functions, etc. He also made us aware about the common mistakes students do while performing the code . Mr. Rajas Patil then performed 3-4 codes on Online GDB Compiler. Mr. Rajas Patil also shared his interview experiences and gave us insights about the same . Then there was Question and Answer session. Mr. Rajas Patil answered every question briefly which was very informative and cleared the doubts of students. He also gave 2 assignments to students. After a great two hour session Sumant, IETE student body, had given the vote of thanks and appreciated Mr. Rajas Patil with kind words that he shared his wonderful knowledge and time with us. Everyone learned about different ideas and would look forward to apply it. So the webinar was all about learning, while being a sport!

Photographs of the event

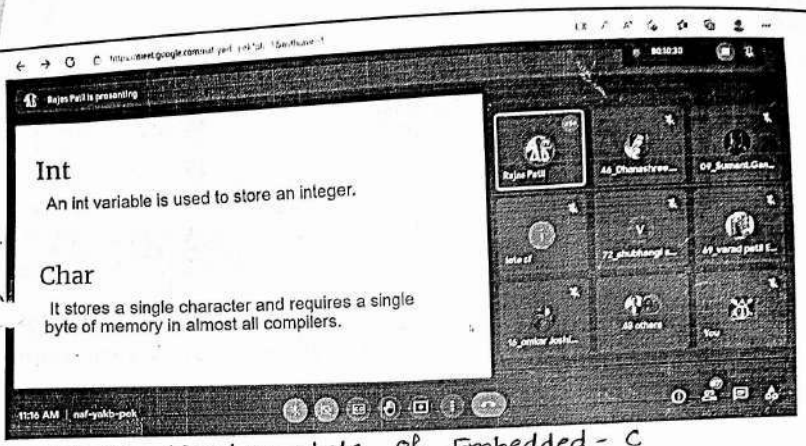


Fig 1:- Fundamentals of Embedded - C

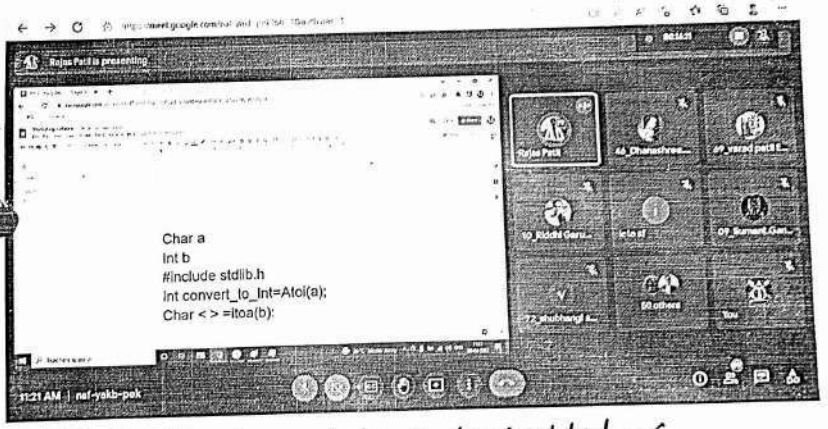
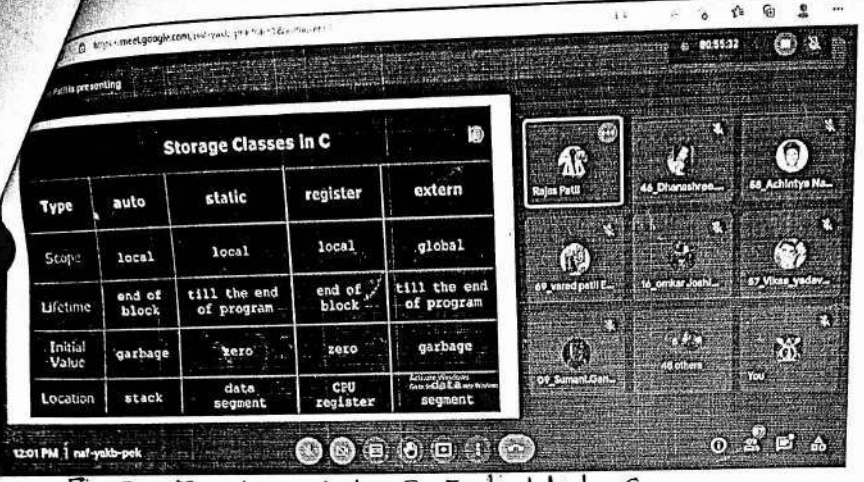


Fig 2:- Fundamentals of Embedded - C



Storage Classes in C

Type	auto	static	register	extern
Scope	local	local	local	global
Lifetime	end of block	till the end of program	end of block	till the end of program
Initial Value	garbage	zero	zero	garbage
Location	stack	data segment	CPU register	segment

Fig 3:- Fundamentals of Embedded - C.

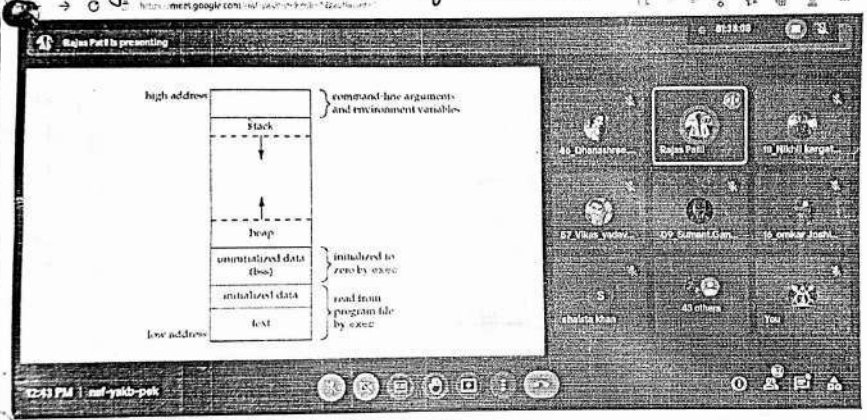


Fig 4:- Fundamentals of Embedded - C.

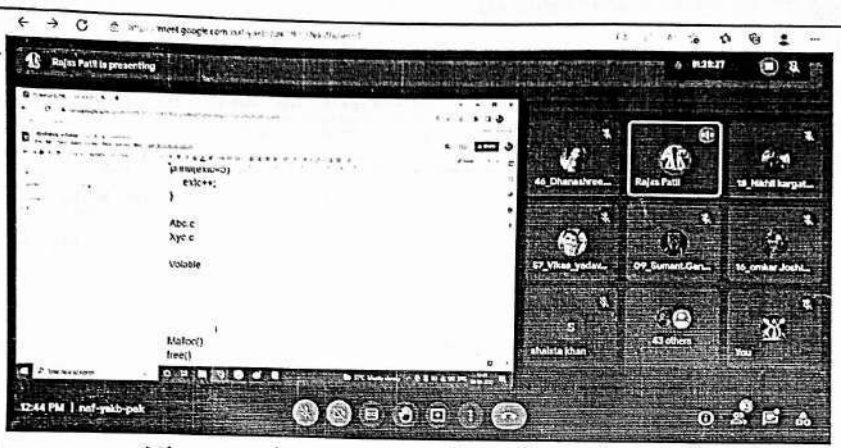


Fig 5:- Fundamentals of Embedded - C

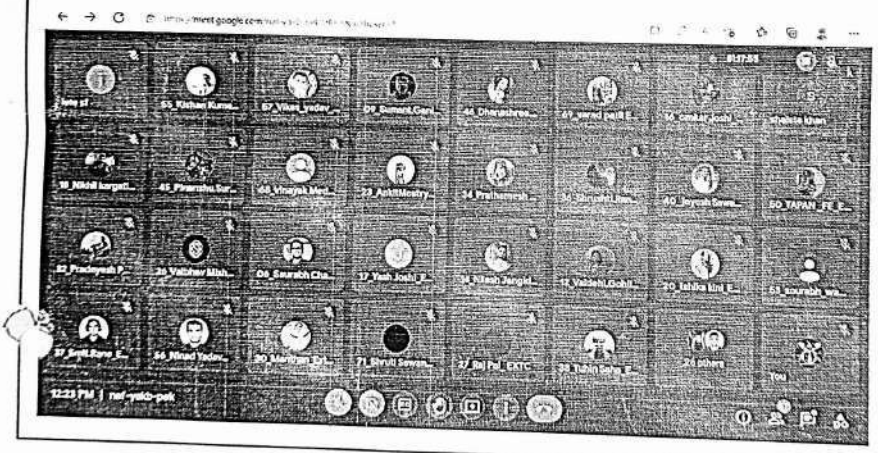


Fig 6:- Fundamentals of Embedded - C.

Registrations Fundaments of Embedded (92)

Timestamp	Email Address	Name:	College Email:	College Name	Branch	Year	Contact No (Preferably W	Profession
4/7/2022 17:11:05	mishraabhishek08099@g	Abhishek vinod Mishra	mishraabhishekvinod-ext(	Atharva college of engine	Electonics and communk	SE	8412837599	Student
4/7/2022 17:12:14	ankushathawale624@gm	Ankush Sanjay Athawale	athawale.ankush-extc@atl	Atharva college of Engine	EXTC	SE	8850668719	Student
4/7/2022 17:32:20	rauin2005@gmail.com	Reuben Fernando	2103018.reubenfer@stud	St. Xavier's	Mahim	FE	7718884326	Student
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4/7/2022 17:33:41	prakashplaa1029@gmail.	Pawan Prakash Plaa	2103062.pawenpra@stud	St. Xavier's Technical Insti	Electronics and telecomm	FE	7208443645	Student
4/7/2022 17:39:24	2103052.yashnika@stude	Yash Nikam	2103052.yashnika@stude	St Xavier's technical Institu	Electronic and Telecomm	FE	9137444345	Student
4/7/2022 17:39:36	2103024.soumaydk@stu	Soumay Jawade	2103024.soumaydk@stu	St. Xavier technical Institu	Electronic and telecomm	FE	7021882144	Student
4/7/2022 17:42:21	orpatil06@gmail.com	Om Patil	2103058.ompre@student	Saint Xavier's technical in	Electronics and telecomm	FE	9503787095	Student
4/7/2022 17:42:26	aasthapoojary15@gmail.c	Aastha Poojary	2103064.AasthaPAA@stu	St xavier's technical Institu	Electronics and telecomm	FE	9152136720	Student
4/7/2022 17:55:02	rajha095@gmail.com	Rajkumar jha	rajkumarjha-extc@atharv	Atharva college of engine	Extc	TE	9702116220	Student
4/7/2022 17:59:39	devasv15@gmail.com	Devashree	2103089.devashreesm@s	St. Xavier's technical Insti	Electronics and communi	FE	8850402184	Student
4/7/2022 18:01:09	ajazabbasseyed72@gm	Seyyed Ajaz Abbas	2103073.ajazsse@studer	St. Xavier's Technical Insti	Electronic and telecomm	FE	9987073572	Student
4/7/2022 18:30:12	yusufkharbe@kccemsr.ac	Kharbe Yusuf farooque	Yusufkharbe@kccemsr.ac	Kc college of engineering	Extc	SE	9359334804	Student
4/7/2022 18:47:06	kunchikorvelarun75@gma	Tarun	office@xaviertech.com	St. Xavier's Technical Insti	Mahim	FE	9979910942	Student
4/7/2022 18:51:25	tambdenm100@gmail.co	Om Nitin Tambde	2103060.omtm@student	St Xavier Technical Institu	EXTC	FE	8779348938 / 912357678	Student
4/7/2022 19:08:14	melvinnadar59@gmail.co	Melvin Paulraj	2103046.melvinpm@stu	St. Xavier technical Institu	Electronic and telecomm	FE	9975068184	Student
4/7/2022 19:12:58	parmarhetsi377@gmail.co	Hetsi Parmar	hetsi.2025052201@vcet.e	Vidyavardhini's College of t	EXTC	SE	9423694882	Student
4/7/2022 19:21:13	kanishk.nagar.92@gmail.c	Adhitya Nagar	ashintya.2024951101@vcc	VidyaVardhini's college o	EXTC	SE	9892660921	Student
4/7/2022 19:43:02	2103078.danishasm@stu	Danish Shaikh	2103078.danishasm@stu	Xavier Institute of technol	Electronics and telecomm	FE	8238544656	Student
4/7/2022 20:27:42	Banwariwalataher@gma	Taher Banwariwala	Taher.2012031101@vcet.e	Vidhyevardhini's college o	Computer engineering	SE	7400321934	Student
4/7/2022 20:27:58	bikasverma1674h@gmail	BIKASH verma RAM NIWAS		ST Xavier's Technical Insti	ELECTRONIC AND TELE	FE	7208572298	Student
4/7/2022 20:28:17	a.h.hacker1842@gmail.co	Shah Abuzar Husain Moh	2103076.AbuzarSMS@st	St. Xaviers technical Insti	Mahim	FE	8857032419	Student
4/7/2022 20:31:33	2103086.satyambs@stu	Satyam Bikash Singh	2103086.satyambs@stu	St. Xavier's technical Insti	Electronic and telecomm	FE	9326424592	Student
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4/7/2022 21:40:52	jeenadhuri@gmail.com	Jeenal Dhuri	dhurijeenal-extc@atharva	Atharva College of Engine	EXTC	FE	8657027709	Student
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4/8/2022 19:14:29	siddharthkadam997@gmi	Siddharth.S.Kadam	2103028.siddharthksv@s	St.Xaviers Technical Insti	Electronics and telecomm	FE	7447306742	Student
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4/9/2022 10:21:29	nilesh.2001311101@vcet.e	Nilesh Jangid	nilesh.2001311101@vcet.e	Vidyavardhini's College of	EXTC	SE	7900146872	Student
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4/19/2022 18:40:43	shaikhzaid23154@gmail.c	Shaikh Mohammad Zaid	2103083.zaidsss@studer	St. Xavier technical Institu	Electronics engineering a	FE	9594275079	Student
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Timestamp	Email Address	Name	College Email	College Name	Branch	Year	Contact No (Preferably W	Profession
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Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

268_Webinar on Wireless Technology

Academic Year 2021/2022

Title of Event: WEBINAR ON WIRELESS TECHNOLOGY (122)

Date: 18th APRIL 2022

Time:

Venue: ONLINE (122)

No. of ~~Staff~~ Present:

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "Webinar on Emerging trends in Wireless Technology"

Event name	Webinar on Emerging trends in Wireless Technology
Centre(name)	**IEEE-SB**
Venue(College/Institutions)	Vidyavardhini's College of Engineering and Technology
Date and time	18th April 2022.
Professors/Industry experts	Mr. Neil Sawant

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Brief report	The Department of Electronics and Telecommunications in association with IEEE-SB organized a Webinar on Emerging trends in Wireless Technology was conducted on 18th April 2022. This webinar shed light on how signals are being transmitted over the air. Students were made aware of the electromagnetic spectrum and how different frequencies are transmitted without interfering with each other. The webinar also talked about the numerous applications of wireless technology that are appearing each passing day. The webinar was concluded after a quick question and answer session. The guest who was speaking at this webinar was Mr. Neil Sawant (Founder of NUOS Home Automation and co-founder of NUOS Medtech). The event was successfully organized by the efforts of the entire IEEE committee.

Feedback Form | Webinar on Wireless Technology

122 responses

Publish analytics

Name of Participant

122 responses

Ekta Vaibhav Naik

Manav Kawale

Yash Anil Sankhe

Vivek Vishnu Patil

Dikshant Buwa

Harsh dodiya

Dipanshu Vartak

Yash aher

Pinanshu Surve

Mayank Patil

Prathmesh Eknath Thakare

Achintya Nagar

Kushal Dipak Raut

Riddhesh Dipesh Vanjara

Prathmesh Ravindra Shinde

Shrushti Rane

Prinshi Jha

Tejas Wani

Sahil Gulzari Gujral

Bharat Khanvilkar

Jignesh Gurav

Arpit Sutariya

Yash Manish Barot

Soham Kavathkar

Mrudula Bidvi

Bhavik Dharmesh Maru

Pradnyesh Patil

Faizan Raiba

Deepali Kothari

Yatish Patil

Smit Shailendra is

Webinar on Wireless Technology

Name of Participant

122 responses

Ekta Vaibhav Naik

Manav Kawale

Yash Anil Sankhe

Vivek Vishnu Patil

Dikshant Buwa

Harsh dodiya

Dipanshu Vartak

Yash aher

Pinanshu Surve

Mayank Patil

Prathmesh Eknath Thakare

Achintya Nagar

Kushal Dipak Raut

Riddhesh Dipesh Vanjara

Prathmesh Ravindra Shinde

Shrushti Rane

Prinshi Jha

Tejas Wani

Sahil Gulzari Gujral

Bharat Khanvilkar

Jignesh Gurav

Arpit Sutariya

Yash Manish Barot

Soham Kavathkar

Mrudula Bidvi

Bhavik Dharmesh Maru

Pradnyesh Patil

Faizan Raiba

Deepali Kothari

Yatish Patil

Smit Shailendra is

Aayush Sanjay Jha

Khushi Tiwari

YASH SANJAY PATIL

Prajjwal Vishwakarma

Vishal Chandrakant Phatkare

HARIJAN RITIK

Shubham Shukla

Pawan Singh

Dinesh Appa Madhav

Reena Vaidya

Chirag Thanth

Dhanesh Subhashchandra Yadav

Raj Surendra Pal

Devashree Pawar

Prathamesh Shinde

Sourabh Prakash Wade

karan choudhary

PRATHAMESH SHANKAR PETHE

Preet Nimesh Thakur

Siddhi Vijay Raut

Sarvesh Sant

Mayank Jadhav

Sanskruti Hitendra Nijai

Siddhi Jangam

Archit Rajesh Gharat

ARYA ADESH BHOSLE

Rameshwar Sanjay Pawar

Chandan Thakur

Kimaya Shejwalkar

Aastha Gulhane

Harshkumar Vinaykumar Devmurari

Varad Vartak

Kucklan Gautham Pravin

Webinar on wirelesstechnology

JIDNYASA PATIL

Riddhi Garudkar

Atish Dipak Rakte

Sourabh Teli

hirenkumar vyas

Ankit Pramod Shetty

Mandar Payare

Vaibhav Mishra

Shubhankar Bhattacharya

Shraddha Gosavi

Karan Singh

Bhavin Pandya

Yash Chand

Vijay Rajaram Patil

shaista khanam

Sumukh Ranjan Tiwarekar

Shivani Falari

Shashank Mishra

Shreya Malewade

Samarth Mane

Mr. Aditya Nilesh Patil

Nalanda Pandurang Patil

Abbasali agharia

Aman S Mishra

Sakshi Dagur

Manna Kushar Pradip

Aditi Bhat

Samiksha Prashant Raul

Sakshi Raul

Vedant Gholap

Nikhil Rane

Sonal dubal

Pritesh Subhash Dhumal

Niyati Patil

Chinmay Raut

Janvi Ravindra Chavan

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College Name

122 responses

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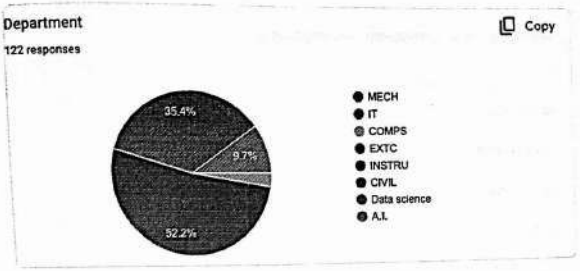
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INSTRU
CIVIL
Data science
A.I.

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122 responses

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+917718925438

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8828496258

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9607555301

9623265606

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webinar on wireless Technology

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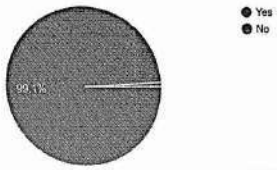
22 more responses are hidden

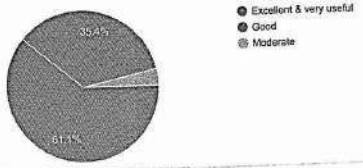
Was the session informative and did it added some technical values? Copy

122 responses



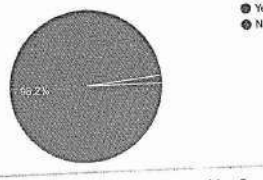
How useful was this session to escalate your engineering knowledge? Copy

122 responses



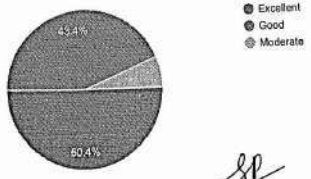
Was the content of the session helpful to make you aware? Copy

122 responses



How was the technical arrangement for the webinar? Copy

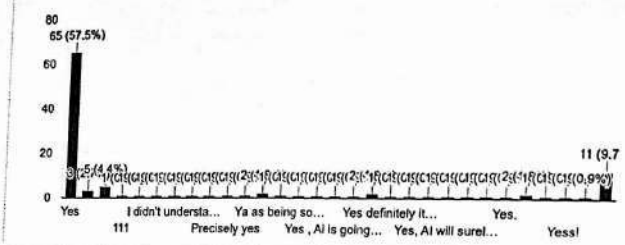
122 responses



Will the use of AI help in life-long learning to solve similar problems?

Copy

122 responses



Any suggestions and feedback you want us to consider

122 responses

No

.

-

Nothing

Good

Nope

NA

Great session

no

Nice session

..

NO

111

Yes

Session was informative

Very best

very good initiative

It was great.

Excellent Session Thank you for arrangement

The session was very informative

No it's very informative

Not much

Excellent session

Really informative, The session really helped grasped about the actual situation about AI in today's time.

The session was so informative

Great

Excellent session with lots of knowledge

The session was very helpful

Everything is good

Pls take such session more

Best

Nope

nope

Session was good and and it only focus on the point that was suggested to be focused

It's was good

na

none

The session was very helpful

session is informative

no,

Great Session

Very Informative session,would like to attend more such webinars

Nothing from my side

It was good and enough to build my knowledge

excellent session, do more sessions for the same

It was a great session

Nothing! it was a great session.

It was good

Thank you for arranging such an informative session for us and letting us know something more special technology.

No

Na

It was a great session!

The session was nice. Very informative.

Everything was proper and in order so no complaints

It was great

Keep more sessions

Nice

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Affiliated to the University of Mumbai.

269_Webinar on Modulation Techniques in Air Navigation

Academic Year 2021 /2022

Title of Event: WEBINAR ON MODULATION TECHNIQUES IN AIR NAVIGATION 71

Date: ~~10th, 11th October, 2022~~ (21st April 2022)

Time:

Venue: Online

No. of Staff Present: 71

Faculty Incharge

HOD

Report on "Webinar on Modulation Techniques in Air Navigation"

Event name	Webinar on Modulation Techniques in Air Navigation
Centre(name)	**IEEE-SB**
Venue(College/Institutions)	Vidyavardhini's College of Engineering and Technology
Date and time	21st April, 2022.
Professors/Industry experts	Mr. Akshay Gaitonde

Brief report	Department of Electronics and Telecommunications in association with IEEE-SB organized the webinar on "Modulation Techniques in Air Navigation" which proved to be very useful as it made students aware about the modulation techniques that are currently being used. The speaker for the event was Mr. Akshay Gaitonde. He started explaining from the basic modulation techniques of amplitude and phase and frequency modulation and then moved on to the more difficult techniques such as Orthogonal phase shift keying and pulse width modulation. The webinar also shed light on how different techniques compare with each other. The webinar was a huge success. The webinar was successfully conducted with the constant efforts of the committee of IEEE.

Feedback Form | Webinar on "Modulation Technique in air navigation"

71 responses

Publish analytics

Name of Participant

71 responses

Ankit

Valdehi Gohil

Shikhar Mehta

Shraddha Kobnak

Nikhil Kargatia

Sourabh Teli

Sumant Shankar Ganiga

Sourabh Wade

Akshat Waghmare

Deven Gharat

Prathamesh Pethe

Aditi Bhat

Soham Kavathkar

Achintya Nagar

Saurabh Chavan

Shreya Darde

Shubham Jha

TUHIN SAHA

PRADNYESH PATIL

Pinanshu Surve

Chandan Thakur

Hetsi Parmar

Atish Rakte

Nilesh Jangid

Manthan Patil

Ninad Yadav

Riddhi Garudkar

Raj Pal

Yas Joshi

Preet Nimesh Thakur

SHUBHANGI Dudhabhate

Pawan singh

Aastha Gulhane

VIKAS YADAV

Tapan Thorat

Vijay Rajaram Patil

Smit Rane

Omkar Rane

ROHAN.R.VISHWAKARMA

Sarvesh Sant

Vaibhav Mishra

Ankit Mestry

Mayank Patil

Shubham Shukla

Kimaya Shejwalkar

Vaibhav

priya

Tapan

Shashank

sahil

Rohit

Achintya

preet.

Kishan Kumar

Pawan

shruti

Raj

Yash

sourabh.

Mihir

Vikas

nilesh

Kimaya

himani

Pinanshu

Rohan

Vaidehi

Sarvesh

Shikhar

Vijay

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71 responses

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hetsl.202505201@vcet.edu.in

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rohan.200511101@vcet.edu

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priya.200501201@vcet.edu.in

tapan.200491101@vcet.edu.in

shashank.200241101@vcet.edu.

sahil.200231101@vcet.edu.in

rohit.s210011105@vcet.edu.in

ankit.200221105@vcet.edu.in

kishankumar.200541111@vcet.edu.in

shruti.s210101212@vcet.edu.in

yash.200011105@vcet.edu.in

mihir.s210041101@vcet.edu.in

vikas.200561101@vcet.edu.in

nilesh.200131101@vcet.edu.in

ankit.200271101@vcet.edu.in

himani.s210091201@vcet.edu.in

pinanshu.200441101@vcet.edu.in

rohan.200511101@vcet.edu.in

vaidehi.200111201@vcet.edu.in

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vijay.200321112@vcet.edu.in

Department

71 responses

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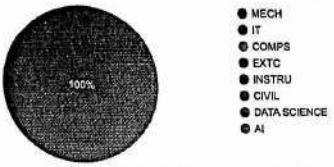

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71 responses

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+917039684206

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Was Session content helpful to make you aware of modulation techniques in air modulation?

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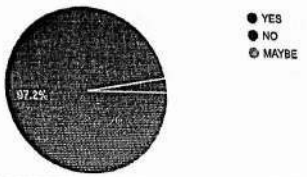
71 responses



Will the use of modulation techniques help in lifelong learning to solve similar problems?

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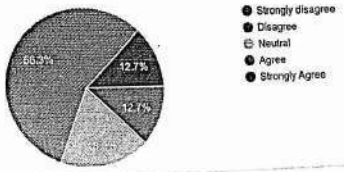

How do you rate the usefulness of the webinar

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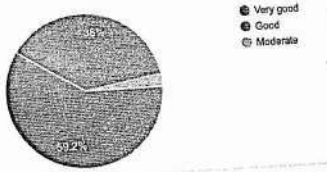

Coverage of all the points related to topic are covered adequ

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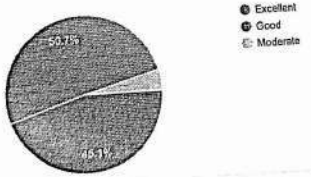

Would you like to have similar type of interaction in future?

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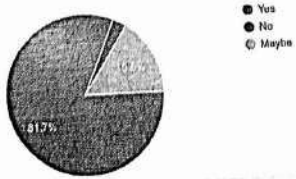
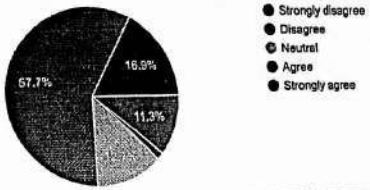
71 responses



Was the session informative and added some technical value ?

Copy

71 responses



How much this session was useful to Accelerate your engineering knowledge?

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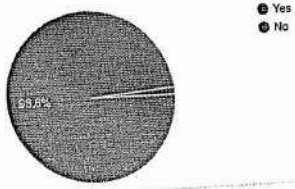
71 responses



Was the time of interaction sufficient?

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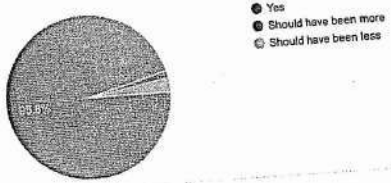
71 responses



88

What was the key takeaway of the webinar?

21 responses

-

Ok

Navigation

-

Good

-

Y

-

Key concepts of navigation

Good knowledge

Very informative

It was very knowledgeable

The techniques introduced were interesting

It's a cool.

Informative knowledge

Helpful

-

-

Complete details

Ok

Good

Knowledge

Everything

Any suggestions and feedback you want us to consider.

71 responses

.

No

Ok

-

Nope

Y

It was great

.

nope

Nope it was great

Nice

None

No

Nice

No Thanks

.

Conduct such more webinar

NA

Good

Nothing

All good

..

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Affiliated to the University of Mumbai.

270_STEM Ptoject

Academic Year 2021 /2022

Title of Event: IEEE - STEM PROJECT

Date: 15/03/2022, 21/03/2022

Time:

Venue: SETH VIDYA MANDIR ENGLISH HIGH SCHOOL, MG PARULEKAR SCHOOL.

No. of ~~Staff~~ Present: 116
ऽ१पाठेकारीड

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "Stem Project"

Event name	Stem project
Centre(name)	**IEEE-SB**
Venue(College/Institutions)	Dr. M.G. Parulekar School, Sheth Vidya Mandir English High School.
Date and time	15th March 2022, 21st of March 2022

Brief report	Stem project was an event which was organized by the IEEE committee on 15th and 21st of March 2022. The goal behind the Stem Project is to make young school students aware of the electronics engineering branch. For this Stem Project, students made ten easy-to-understand experiments using a simple PCB board and led, potentiometer, etc. students were given hands-on experience with the basic knowledge about conductivity and conversion of mechanical energy to electrical, etc. For the conduction of this event students from the IEEE committee went to two different schools for showcasing of the projects. Students from those schools were taught

	about the working of basic Electronics projects. The atmosphere was filled with keen eyes who were eager to learn about those circuits and projects. The Stem Project was conducted under the guidance of Mrs. Shaista Khanam(Asst. Professor, VCET), Mrs. Trupti Shah(Asst. Professor, VCET), Dr. Sunayana Jadhav(Ph.D. in Electronics Engg, VJTI, Mumbai) and Dr. Amrita Ruperee(Ph.D. in wireless communication SNDT, Mumbai) and all the members of the IEEE committee. The event was a huge hit due to the continuous efforts put in by the IEEE members and professors.

Jadhav

Fig 1:- IEEE Stem Project

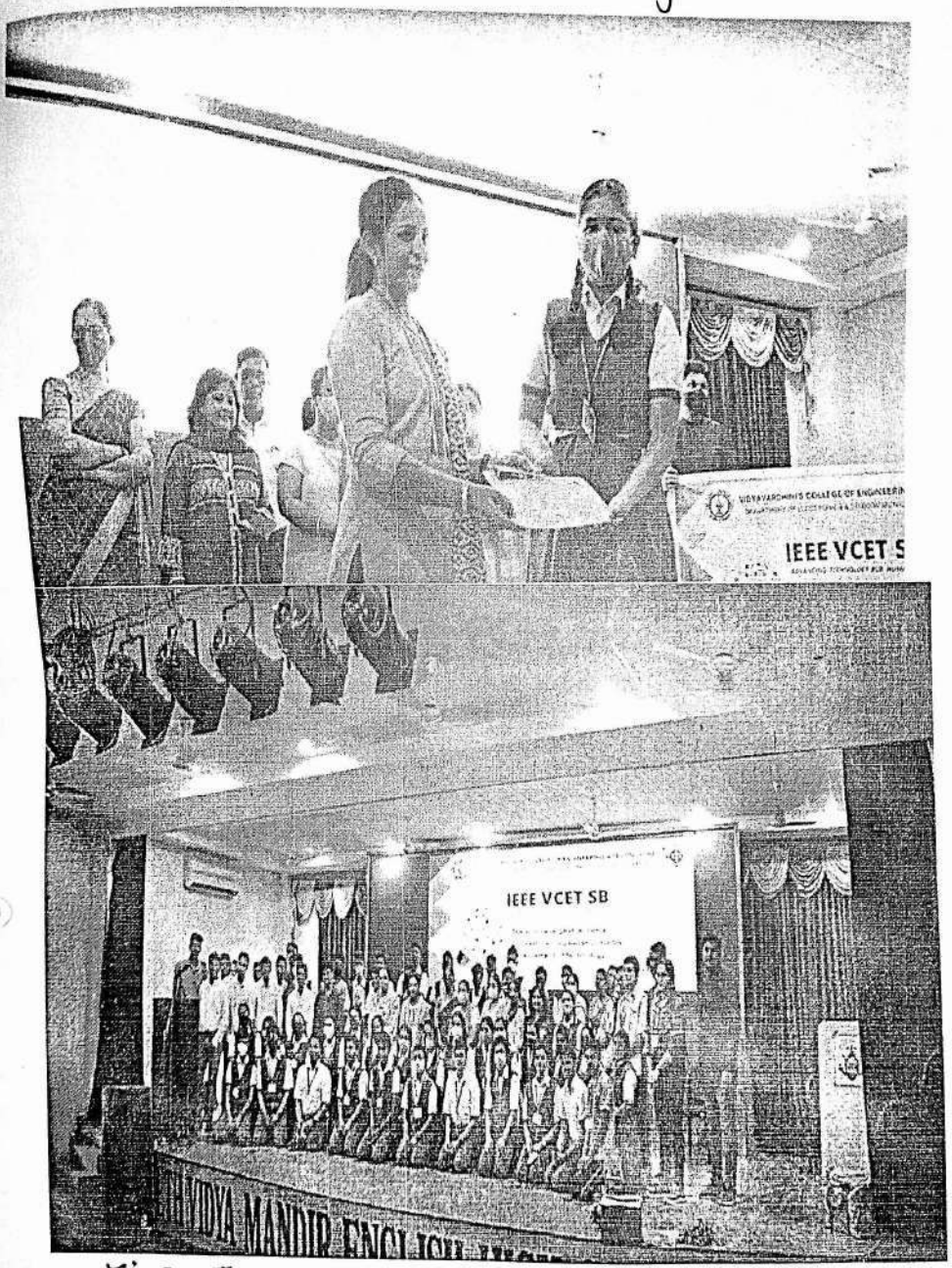


Fig 2: IEEE Stem Project.

Fig 3:- IEEE Stem Project

Fig 4:- IEEE Stem Project

SP

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

271_Arduino Workshop

Academic Year 20 /20

Title of Event: ARDUINO WORKSHOP

Date: 4|03|2022 ~ 7|03|2022

Time:

Venue: VGET /COMPUTER LAB

No. of ~~Staff~~ Students Present: (70)

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "Arduino Workshop"

Event Name	Arduino Workshop
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	1st -3rd Feb,2021 2.00-4.00pm
Chief Guest	Prof. Shaista Khanam (Asst. Prof,VCET)
Topic of Chief Guest	The topic was based on Arduino and its programming and how the students can make various interesting projects out of it.
Important dignitaries attended	

Brief Report	A Three Day workshop on Arduino was organized by the VCET's Department of Electronics & Telecommunication Engineering in association with IEEE-SB from 1st-3rd February,2021 from 2:00 -4:00 pm . The workshop was organized for Second Year students.The main objective of this workshop was to provide the fundamental knowledge of Arduino Programming . The topics covered in the workshop include – Hardware and Software Programming. The outcome of the workshop was to brush our skills on arduino as well as its simulator. This informative workshop was taken by Prof.Shaista Khanam (Asst.professor,VCET). On the first day, Prof.Shaista Khanam started the event workshop by giving a brief description of the components which will be used during the workshop along with the basic coding required for coding Arduino UNO .On second day we got to know How to use the Arduino IDE (Integrated Development Environment),Powering and connecting your Arduino to your computer and Uploading programs to your Arduino board. By the end of the third day students had in-depth knowledge of arduino and hence were able to technically know how to work with arduino and its application in various domains of the present technological era. During the session of three days , the students were given an insight into Introduction to Open Source platform system tools, Interfacing of I/O devices, LEDs, Switch, Buzzer. The students were also taught about Interfacing of Display Devices. With the help of this workshop, IEEE -SB has tried to instill a basic knowledge of Arduino on students which will be very useful to them for their future projects.

Photographs

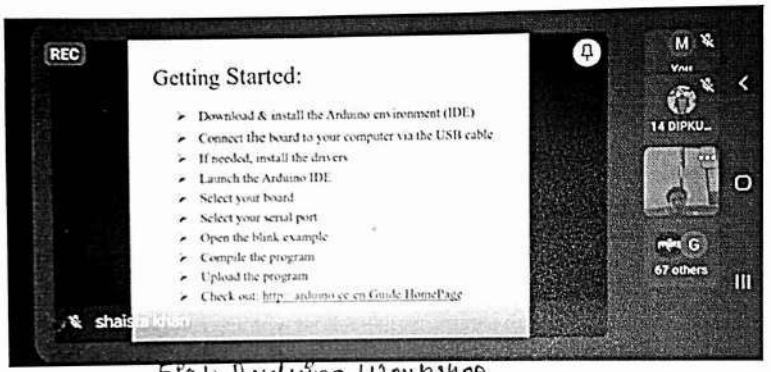


Fig 1: Arduino Workshop

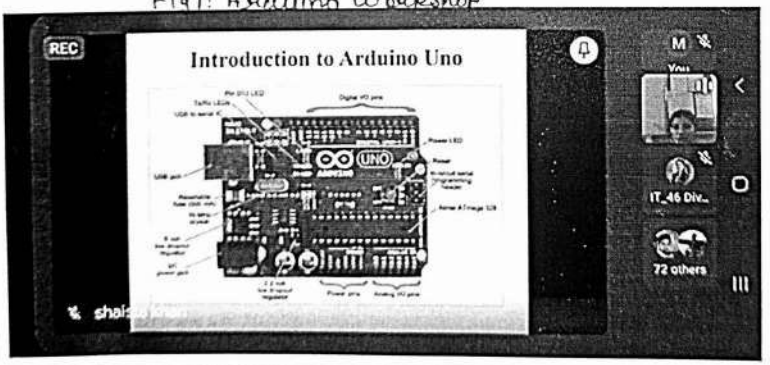


Fig 2: Arduino Workshop

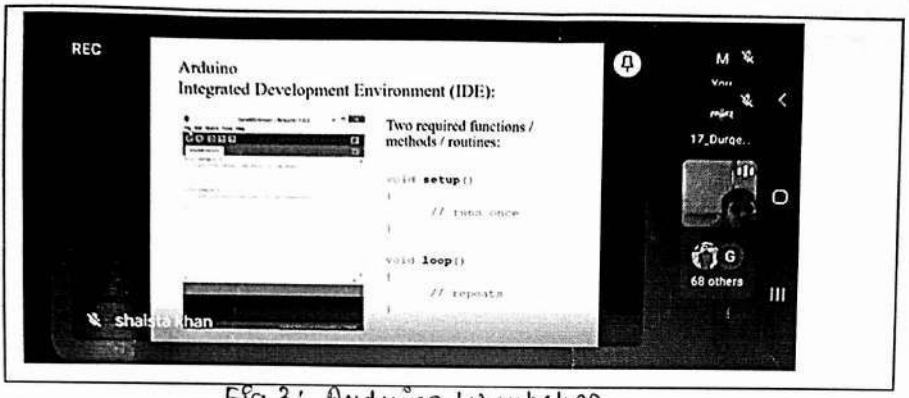


Fig 3: Arduino Workshop

Arduino workshop feedback 2021

Questions | Responses 53 | Settings

Total points: 0

53 responses

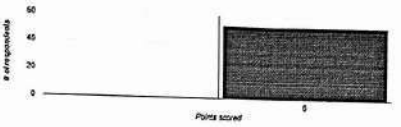
Accepting responses

Summary | Question | Individual

Insights

Average	Median	Range
0 / 0 points	0 / 0 points	0 - 0 points

Total points distribution



Scores

Release scores

Email	Score / 0	Score released
durgeshjadhav1018@gmail.com	0	Not released
snehajaiswal9355@gmail.com	0	Not released
jessicatlobo@gmail.com	0	Not released
dhrumilbhatt510@gmail.com	0	Not released
purohitprachi72@gmail.com	0	Not released
yashbarot229@gmail.com	0	Not released
ishaamulye3646@gmail.com	0	Not released
prashantm@sjcem.edu.in	0	Not released

Name of Participant (The Name you want on certificate along with prefix).

53 responses

Aditi verma

Jadhav Durgesh Chandrakant

Jaiswal Sneha Rajesh

Jessica Lobo

Dhrumil Nilesh Bhatt

Miss Prachi Purohit

Yash Manish Barot

Ms Ishaa Amod Mulye

Mishra Prashant Amod

Institute/organization

53 responses

Vidyavardhini's college of engineering and technology

Vidyavardhini's College of Engineering and Technology

Vidyavardhini College of engineering and technology

Vidyavardhini's College of Engineering and Technology

VCET

Vidyavardhini college of engineering and technology

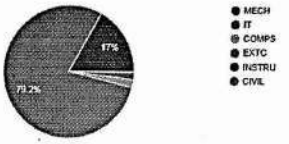
Viva Institute Of Technology

Viva institute of technology

Vidyavardhini's College of Engineering & Technology

Department

53 responses



Contact Number

53 responses

9307104864

9082403440

9372550839

9028355295

8169483243

9594851000

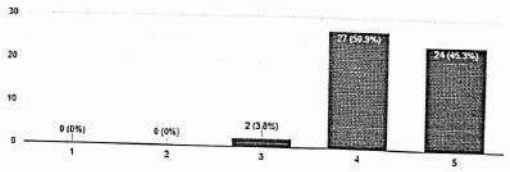
9321004179

7758967256

8600218078

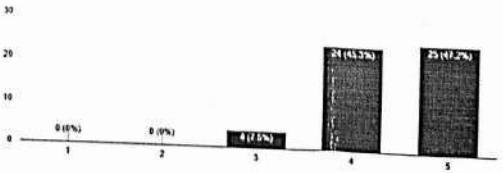
How good was the workshop?

53 responses



How was the technical arrangement for the workshop?

53 responses



What you liked most about the workshop?

53 responses

-

The practical and knowledge displayed

It was interesting and got to know more about what Arduino exactly is

The workshop was too helpful and it gave us a lot of insight about LCD seven segment display

Great explanation,clearing doubts

Arduino

Led,7 seg display, infrared sensor

Doubts were cleared properly

Precise explanation about working of Arduino

Any sugesstions/opinions

53 responses

No

No.

-

Nothing

Would love to attend more workshop in future

Na

No suggestions as everything was conducted smoothly

NO

Very good teaching

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272_Step towards VLSI Design using FPGA

Academic Year 2021/2022

Title of Event: STEP TOWARDS VLSI DESIGN USING FPGA

Date: 24th FEBRUARY, 2022,
25th FEBRUARY, 2022
26th FEBRUARY, 2022.

Time: 2:00PM

Venue: VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

No. of Staff Present: 73

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

REPORT workshop on "Ultimate guide to FPGA design flow."

Event Name	Workshop on "Ultimate guide to FPGA design flow."
Centre (name)	IETE-SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	24th, 25th, 28th February 2022, 2.00pm onwards
Chief Guest	Mr. Shailendra Kadre, (Digital Transformation and Machine Learning Lead Data Analyst, HP Inc, Bangalore)
Highlights of Workshop	The workshop was all about learning the verilog language and its implementation on an FPGA board.
Important lecturers for the workshop	Dr. Sunayana Jadhav (Assistant Professor and IEEE-SB in charge, EXTC,VCET), Ms. Shaista Khanam (Assistant Professor and IETE-SF in charge, EXTC,VCET), Ms. Trupti Shah (Assistant Professor, EXTC,VCET), Ms. Ekta Naik (Assistant Professor, EXTC,VCET).
Brief Report including above information	VCET's Electronics and Telecommunications department in association with IETE-SF of VCET organized a workshop on "Ultimate guide to FPGA design flow". The workshop was a three day event full of curiosity and excitement for the students to learn and build something using new technology. On 24th February 2022 (1st day of workshop) was introduced by the introduction of FPGA, its importance, usage, benefits, advantages and its role in today's upcoming technology. The lecturer also covered the points of why verilog is mostly preferred as a language to program FPGA boards. Later, as the workshop continued the students got to know various tools necessary for the FPGA programming. Also, the interface of the Xilinx software was explained. On 25th February 2022 (2nd day of workshop), the day was

followed by some verilog code writing. The lecturer also explained the difference between the VHDL code and the verilog code. Some verilog codes like 2-bit adder, 4-bit adder, 2-bit mux, etc, were implemented on Xilinx software, providing a hands-on session to the students. Students were also provided with an assignment to perform decoder on Xilinx on their own. The workshop had become exciting as there were challenging programming codes that needed to be implemented.

On 28th February 2022 (3rd day of workshop), as the students had got the knowledge of writing and implementing the code on Xilinx software, now it was turn to learn about its implementation on the actual FPGA board. On the last day of the workshop, there was a hands-on session of implementing codes on an FPGA board i.e ALBERT V2 Spartan 3A. Students were hyped up on the last day of the workshop as it was a fun time playing and learning about the board. The lecturer also explained about the FSM for building a model using an FPGA with various examples like soda vending machines. The workshop was concluded by giving an assignment to the students to perform 4-bit ALU on the FPGA board.

Photographs:

Fig 1:- Step towards VLSI Technology using FPGA

Fig 2:- Step towards VLSI Technology using FPGA

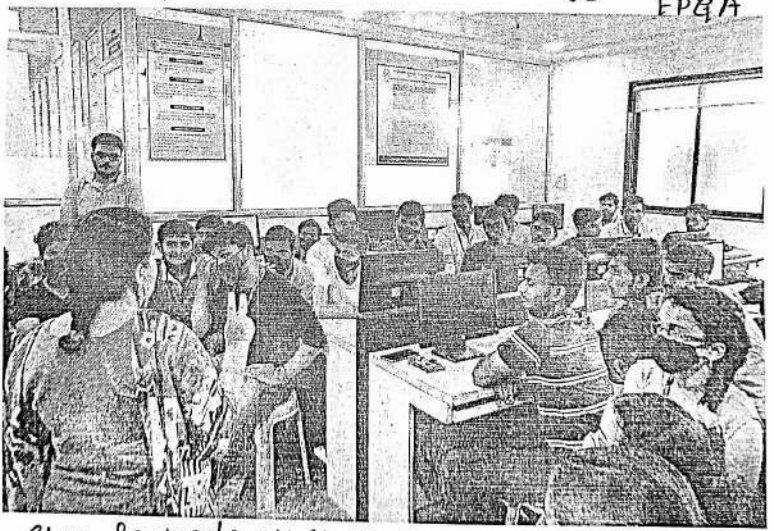

Fig 3:- Step towards VLSI Technology using FPGA,

20220303_143458.jpg

Fig 4. Step towards VLSI Technology using FPGA

20220303_144751.jpg

Fig 5 :- Step towards VLSI Technology using FPGA

https://drive.google.com/drive/folders/11Rh0ztffCjvMgyBiLaSWlQXCyEhq0jVm

1/1

Fig 6:- Step towards VLSI Technology using FPGA

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

FGPA 24 Feb.

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem.:- TE/VI**

Roll No.	Name of Student	26/02	3/03				
		2nd L	2nd L				
01	Prakash Gupta	P	P				
02	Shravan Tawade						
03	Prachi Dinesh Purohit						
04	Bharat Manohar Khanvilkar						
05	Mukesh Selvan Nadar						
06	Zafar Shahid Baig						
07	Yash Manish Barot						
08	Vishal Bhavar Vaishnav						
09	Harmish Dakshesh Bhavsar						
10	Chirag Sunil Chavan						
11	Mitali Binoy Bose						
12	Harsh Nitesh Dodiya						
13	Samriddhi Dinesh Dubey						
14	Shubham Vijay Gaikar						
15	Archit Rajesh Gharat						
16	Komal Arvindkumar Gupta						
17	Niraj Ashok Gupta						
18	Bhavinkumar Indermal Jain						
19	Sneha Rajesh Jaiswal						
20	Mayank Lalit Joshi						
21	Smit Gunvantbhai Kalathiya						
22	Shivani Balaram Kamble						
23	Mithun Pankaj Kundu						
24	Shruti Dipesh Kuvekar						
25	Sameer Nitin Lokhande						
26	Shreya Mahadev Malewade						
27	Jayshree Janardan Mhatre						
28	Amey Dilip Morye						
29	Jayesh Sambhaji Nakashe						
30	Sitanshu Kailash Pandey						
31	Nalanda Pandurang Patil						
32	Vivek Vishnu Patil						
33	Arhat Bhimrao Petkar						
34	Nikhil Prakash Rane						

35	Kushal Dipak Raut	Kushal	Kushal				
36	Siddhi Vijay Raut	SRaut	SRaut				
37	Lavesh Bhagwan Salaskar						
38	Nishant Ramsubhash Sharma						
39	Ankit Pramod Shetty						
40	Alokkumar Danbahadur Singh	Asingh	Asingh				
41	Karan Nandlal Singh						
42	Nishant Radharaman Singh	Nishant S	Nishants				
43	Jay Hitendra Solanki						
44	Keval Harsukhbhai Sonigara						
45	Yash Prakash Thakkar	Thakkar	Thakkar				
46	Sumukh Ranjan Tiwarekar						
47	Riddhesh Dipesh Vanjara	RVanji	RVanji				
48	Varad Deepak Vartak	Vartak	Vartak				
49	Harsh Rajendraprasad Yadav						
50	Pannelal Lalbahadur Yadav	Yadav	Yadav				
51	Shubham Jayanand Bari						
52	Rohit Mangesh Chavan	Chavan	Chavan				
53	Aniruddha Mane						
54	Chinmay Subodh Raut						
55	Omkar Sitaram Sadadekar						

56 Nilesh chauhan Nilesh
57 Yash Kharat Kharat
58 — AB
59 Chandan Gupta Chandan Chandan
60 Durgesh Jadhav Durgesh Durgesh
61 Janhavi Jadyav Jadyav Jadyav
62 Aditya Patil
63 Mandar Payare
64 Sanskruti Palgaonkar
65 — AB
66 MUHAMMAD Nomani
67 Hrishikesh Bhandari
68 DHANGAR SAIRAJ
69 Aniruddha Kamble Kamble Kamble
70 Kadambari Kamble Kamble
71 Nidhi Lad
72 Vizrat Marathe
73 Ashwin Nair

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273_Osillation Inaugration-22

Academic Year 2021/2022

Title of Event: INAUGRATION - OSCILLATIONS '22

Date: 18th FEBRUARY, 2022

Time: 4:00 PM

Venue: ONLINE

No. of ~~Staff~~ Present: 120

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "OSCILLATIONS'22 INAUGURATION- IN

TRODUCTION TO MACHINE LEARNING & IT'S INDUSTRY APPLICATIONS"

Event Name	OSCILLATIONS'22 INAUGURATION - INTRODUCTION TO MACHINE LEARNING & IT'S INDUSTRY APPLICATIONS
Centre (name)	IETE Mumbai Centre, IETE-SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	18th February 2022, 4.00pm
Chief Guest	Mr. Shailendra Kadre, (Digital Transformation and Machine Learning Lead Data Analyst, HP Inc, Bangalore)
Topic of Chief Guest Speech & Highlights.	The speakers gave an impressive insight on Machine Learning and its industrial applications.
Important dignitaries attended	Dr. Harish Vankudre, Principal VCET, Dr. Vikas Gupta (HOD EXTC), Mr. Parag Walinjkar, Chairman, IETE Mumbai Centre
Brief Report including above information	On 18th February 2022; VCET's Electronics and Telecommunications department in association with IETE Mumbai Centre and IETE-SF of VCET organized "Inauguration ceremony for Oscillations'22" followed by a Technical Lecture on "**Introduction to machine learning and its industry applications**". Oscillations-2022 was inaugurated at 4:00 pm. It was conducted on Zoom online platform. The event was hosted by Samriddhi Dubey, Deputy Secretary of IETE Student body and Omkar Salunkhe, President of IETE Student body of our college. The event started following our holy tradition of worshipping our Goddess Saraswati and dedicating a prayer in her respect. Later, on Dr. Harish Vankudre, Principal VCET, he spoke and encouraged student participation after that Dr. Vikas Gupta, HOD Electronics and Telecommunication spoke about future aspects in research field and encouraged students to participate in same. Ms. Shaista Khanam , IETE-SF in charge also welcomed everyone with her kind words and gave insights about Oscillations. Our Chief Guest for the event was Mr. Shailendra Kadre, Digital Transformation and Machine Learning Lead Data Analyst, HP Inc, Bangalore, enlightened us with wise words and started the technical lecture. Mr.

Parag Walinjkar, IETE Mumbai Centre was also present with us and gave Mr. Shailendra Kadre Sir a humble appreciation.

The technical lecture started with the history of Machine learning and its literature review and research works in different fields. Mr. Shailendra Kadre beautifully explained how machine learning is not only related with only science and technology but also with a versatile aspects of life. Then he stated why machine learning is important and which are the affiliated machine languages will help us in learning the same. One can observe a great simplicity and understanding in problem statement and its explanation delivery by Mr. Shailendra Kadre Sir which showed his professionalism in this field. Further with real life examples and industrial applications of ML, the whole lecture went like a journey. The event was concluded with a QnA session where Sir covered all the doubts of the students and faculties and left a mark of knowledge and curiosity to us.

After a great two hour session, Dr. Harish Vankudre thanked Mr. Shailendra Kadre and asked for further association with us, after that Dr. Vikas Gupta with their kind words appreciated Mr. Shailendra Kadre that he shared their wonderful piece of knowledge with us. Vote of thanks was given by Ms. Shaista Khanam, IETE-SF in charge for making this precious occasion memorable. Everyone learned about a new idea which will surely help us not only in our academic life but also in our career.

Photographs:

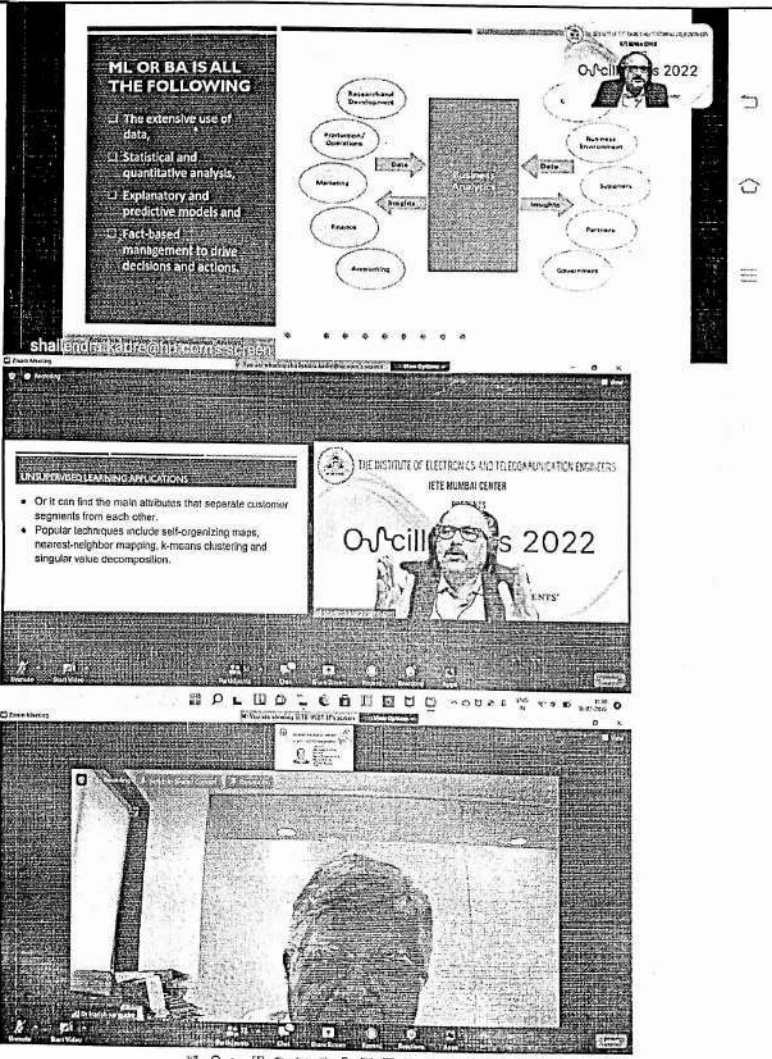

Fig 1:- OSCILLATION'S INAUGRATION

Oscillate Swinging

Timestamp	Email:	College Email:	me:	College Name:	Branch:	Year:	Profession:	Mobile No. (Preferably WhatsApp):
2/14/2022 13:54:09	Omkar.200151101@vcet	Omkar.200151101@vcet	Omkar joshi	Vcet	EXTC	Second Year	Student	9370832081
2/14/2022 13:54:27	sarveshsant089@gmail.c	sarvesh.200381101@vce	Sarvesh Sant	Vidyavardhanhi College o	EXTC	Second Year	Student	+917718925438
2/14/2022 14:09:21	nihalsingh9363@gmail.co	nihalsingh@kccemsr.edu	Nihal singh	Kc college of Engineering	EXTC	First Year	Student	7208131296
2/14/2022 14:17:44	chandan.200471101@vc	chandan.200471101@vc	Chandan Thakur	Vidyavardhini's college of	EXTC	Second Year	Student	9699192268
2/14/2022 14:25:38	mayank.200301105@vce	mayank.200301105@vce	Mayank Patil	Vidyavardhini's college of	EXTC	Second Year	Student	8551824492
2/14/2022 14:56:52	mitalibose2002@gmail.co	mitali.190051201@vcet.e	Mitali Bose	Vidyavardhini's College o	EXTC	Third Year	Student	9096119573
2/14/2022 17:21:21	Hsgambhir@gmail. com	Na	Dr. HS Gambhir	Na	INST	NA (For non-students sur	Industry Person	9967015176
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2/14/2022 21:27:24	khanshadab8829@gmail	shadab.khan_19@sakec	Khan Shadab Mohamad	Shah and anchorr kutchh	EXTC	Third Year	Student	9152469795
2/14/2022 21:32:47	sanikadawre@gmail.com	Sanikakanawade164@gr	Sanika dawre	Dj sanghvi	EXTC	Second Year	Student	9967288487
2/15/2022 6:43:39	deepmala.singh15818@g	deepmala.singh15818@g	Deepmala Singh	Shah and anchor Kutchh	EXTC	Second Year	Student	9930831195
2/15/2022 9:00:17	soham.200181105@vcet	soham.200181105@vcet	Soham Kavathkar	VCET	EXTC	Second Year	Student	9152092469
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2/15/2022 15:32:02	saurav.190451102@vcet	saurav.190451102@vcet	Saurav Shingade	Vidyavardhini College of	EXTC	Second Year	Student	9834735898
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2/15/2022 15:34:49	patilvijay98968@gmail.cc	vijay.200321112@vcet.ec	Vijay Rajaram Patil	Vidyavardhinis college of	EXTC	Second Year	Student	7447366742
2/15/2022 15:35:25	shreya.200061205@vcet	shreya.200061205@vcet	Shreya Darde	Vcet	EXTC	Second Year	Student	7620052205
2/15/2022 15:39:24	parmarhetsi377@gmail.c	hetsi.202505201@vcet.e	Hetsi Parmar	Vidyavardhini's College o	EXTC	Second Year	Student	9975068184
2/15/2022 15:40:57	parmarhetsi377@gmail.c	hetsi.202505201@vcet.e	Hetsi Parmar	Vidyavardhini's College o	EXTC	Second Year	Student	9975068184
2/15/2022 15:46:57	rajspal8108@gmail.com	raj.200261101@vcet.edu	Raj Surendra Pal	Vidyavardhini's college of	EXTC	Second Year	Student	7710837984
2/15/2022 15:47:54	kanishk.nagar.92@gmail	achintya.202495101@vc	Achintya Nagar	Vidyavardhini College of	EXTC	Second Year	Student	9423694982
2/15/2022 15:49:03	aasthagulhane28@gmail	aastha.200121205@vcet	Aastha Gulhane	Vidyavardhini college of t	EXTC	Second Year	Student	9819682945
2/15/2022 15:51:18	ankit.200221105@vcet.e	ankit.200221105@vcet.e	Ankit Mestry	Vcet	EXTC	Second Year	Student	7822859338
2/15/2022 15:51:30	telisourabh469@gmail.cc	sourabh.200461111@vce	Sourabh Teli	Vidyavardhini's College o	EXTC	Second Year	Student	9518733849
2/15/2022 15:53:56	ishikakinl@gmail.com	ishika.200191209@vcet.e	Ishika Prasad Kalpana Ki	Vidyavardhini college of t	EXTC	Second Year	Student	8329628708
2/15/2022 16:12:43	sahil.200231101@vcet.e	sahil.200231101@vcet.e	Sahil mhapadi	Vcet	EXTC	Second Year	Student	935903955
2/15/2022 16:21:41	mayank.200301105@vce	mayank.200301105@vce	Mayank Patil	Vidyavardhini's college of	EXTC	Second Year	Student	+918551824492
2/15/2022 16:25:04	manthanpatil8886@gmail	manthan.200291105@vc	Manthan Patil	Vidyavardhini's College o	EXTC	Second Year	Student	09359545476
2/15/2022 16:32:09	amalkarrohit2001@gmail	rohit.s210011105@vcet.e	Rohit Amalkar	Vidyavardhini college of t	EXTC	Second Year	Student	8390354727
2/15/2022 18:09:06	sarveswar21@gmail.com	dean_md@sreedattha.ac	A Sarveswara Rao	SDIES, IBRAHIMPATNAI	COMPS		Faculty	9394850831
2/15/2022 18:19:44	sourabhwade2002@gma	sourabh.200521108@vce	Sourabh Wade	VCET	EXTC	Second Year	Student	9359498212
2/15/2022 18:21:59	adityalawate2004@gmail	aditya.211343101@vcet.	Aditya Aniket Lawate	Vidyavardini college of er	COMPS	First Year	Student	9860678418
2/15/2022 18:24:19	durgeshjadhav1018@gm	durgesh.190151101@vce	Durgesh Jadhav	Vidyavardhini's College o	EXTC	Third Year	Student	9082403440
2/15/2022 18:25:58	sumant.200081101@vce	sumant.200081101@vce	Sumant Ganiga	Vidyavardhini college	EXTC	Second Year	Student	9359048933
2/15/2022 18:28:01	shubham.213769102@vc	vcet_inbox@vcet.edu.in	Shubham Madhav Wagh	Vidyavardhini College Of	AI	First Year	Student	7710981416
2/15/2022 18:29:14	mdaaquilkudal2516@gm	aaquil.212688112@vcet.	Mohammad Aaquil Kudal	Vidyavardhini college of t	DATA SCIENCE	First Year	Student	+919359666507
2/15/2022 19:16:00	chinmaybhoir7700@gma	chinmay.200031102@vce	Chinmay Bhoir	Vidyavardhini College of	EXTC	Second Year	Student	7769908192
2/15/2022 19:40:08	anaum.213649201@vcet	anaum.213649201@vcet	ANAUM YASEEN SHAIK	VIDYA VARDHINIS COLL	AI	First Year	Student	8898438098
2/15/2022 19:46:44	yashjadhav812003@gma	yash. 211293104@vcet.e	Yash Santosh Jadhav	Vidyavardhini's college of	COMPS	First Year	Student	9004845297
2/15/2022 20:12:57	mohammadasim78800@	mohd.191814101@vcet.e	Churihar Mohd Asim Moh	Vidyavardhini's College o	IT	Third Year	Student	9021009329
2/15/2022 20:36:37	dhanashree.200451205@	dhanashree.200451205@	Dhanashree Tandel	Vidyavardhini's college of	EXTC	Second Year	Student	09370724716

Image graphed - Oscillation #2

Timestamp	Email:	College Email:	Name:	College Name:	Branch:	Year:	Profession:	Mobile No. (Preferably Whatsapp)
2/15/2022 20:37:19	nimbaredewang17@gma	deepak.210702105@vce	Dewang Deepak Nimbar	Vidhyavardhini's college c	MECH	First Year	Student	7021504443
2/15/2022 20:43:55	vrusharth.211373105@vi	vrusharth.211373105@vc	Vrusharth Prashant Nirm	Vidyavardhini's College o	COMPS	First Year	Student	9404599134
2/15/2022 20:51:09	shivamddhale@gmail.co	shivam.211183107@vcet	Shivam	vidyavardhini college of e	COMPS	First Year	Student	9130146766
2/15/2022 21:10:48	adityasingh280303@gm	aditya.21211.14112@vcet.	Aditya Singh	Vidyavardhini's college of	IT	First Year	Student	7678029899
2/15/2022 22:00:36	mishrautkarshv@gmail.c	utkarsh.210832101@vce	Utkarsh Mishra	Vidyavardhini college of I	MECH	First Year	Student	9429628146
2/15/2022 22:03:10	sanket.213299101@vcet	vcet_Inbox@vcet.edu.in	Sanket Das	Vidyavardhini college of e	AI	First Year	Student	9082977383
2/15/2022 22:46:16	prathmeshchavan603@g	Csmss.gmail.com	Prathamesh Ajitsingh che	CSMSS CHH. SHAHU C	AI	Second Year	Student	7378587062
2/15/2022 22:47:59	sanashaikh382001@gm	.	Sana Baba Shaikh	CSMSS CSCOE AURAN	DATA SCIENCE	Second Year	Student	9552935838
2/15/2022 22:48:05	anuragkanade6@gmail.c	anuragkanade6@gmail.c	Kanade Anurag Sham	CSMSS Chh.Shahu colle	DATA SCIENCE	Second Year	Student	9021868131
2/15/2022 23:06:34	sumitnagpure1@gmail.cc	shahuengg@gmail.com	Sumit Nagpure	CSMSS Chh. Shahu Coll	AI	Second Year	Student	8378806080
2/15/2022 23:08:05	sumitnagpure1@gmail.cc	shahuengg@gmail.com	Sumit Nagpure	CSMSS Chh. Shahu Coll	AI	Second Year	Student	8378806080
2/16/2022 0:11:36	tonydsa@rediffmail.com	tonydsa@rediffmail.com	Anthony D'Sa	FIETE, Mumbai	INST	NA (For non-students sur	Others	+919819040700
2/16/2022 0:53:58	shivampatil840@gmail.c	shivam.212898101@vce	Shivam Tushar Patil	VIDYAVARDHINI'S COLL	DATA SCIENCE		Student	7875341042
2/16/2022 0:57:44	Aryan. 213289108@vcet	Aryan. 213289108@vcet	Aryan Darade	Vidyavardhini Vartak	AI	First Year	Student	7738657272
2/16/2022 3:52:34	varun271203@gmail.con	varun.213729101@vcet.v	Varun Dinesh Soni	Vidyavardhini's college of	AI	First Year	Student	8356860310
2/16/2022 8:28:45	omkar1572003@gmail.cc	omkar.213179112@vcet.	Omkar Bhikle	Vidyavardhini's College o	AI	First Year	Student	8879135446
2/16/2022 9:16:59	saurabhgawai0143@gm	saurabhgawai0143@gm	Saurabh Gawai	CSMSS Chh.shahu Colle	AI	Second Year	Student	8329733451
2/16/2022 9:20:17	saurabhgawai0143@gm	saurabhgawai0143@gm	Saurabh Gawai	CSMSS Chh.shahu Colle	AI	Second Year	Student	08329733451
2/16/2022 9:30:00	shrushti.200351201@vc	shrushti.200351201@vc	Shrushti Sanjay Rane	Vidyavardhini College of	EXTC	Second Year	Student	9594028843
2/16/2022 9:32:05	bidvimrudula@gmail.com	mrudula.200041205@vc	Mrudula Bidvi	Vidyavardhini's College o	EXTC	Second Year	Student	9370883401
2/16/2022 9:33:18	prathamesh.200331101@	prathamesh.200331101@	Prathamesh Pethe	Vidyavardhini college of e	EXTC	Second Year	Student	8767903809
2/16/2022 9:33:36	surajshelar770@gmail.cc	suraj.200411101@vcet.e	Suraj shelar	Vcet	EXTC	Second Year	Student	7499027925
2/16/2022 9:36:13	akshat18feb@gmail.com	akshat.200531102@vcet	Akshat Waghmare	Vidhyavardhini College o	EXTC	Second Year	Student	9869362690
2/16/2022 9:37:29	surwaseshubhangi1226@	shubhangi.s210111207@	Shubhangi surwase	Vidhyawardhini college o	EXTC	Second Year	Student	7666149136
2/16/2022 9:39:07	shikharmehta0702@gma	shikhar.200211101@vcet	Shikhar Mehta	VCET	EXTC	Second Year	Student	8080080780
2/16/2022 9:41:30	ydj7112@gmail.com	yash.200161101@vcet.e	Yash Joshi	Vidyavardhini College of	EXTC	Second Year	Student	9619695173
2/16/2022 9:42:27	vaidehigohil4178@gmail.	vaidehi.200111201@vcet	vaidehi gohil	vcet	EXTC	Second Year	Student	8779982310
2/16/2022 9:43:23	smitrane7900@gmail.cor	smit.200361105@vcet.ec	Smit Rane	VCET	EXTC	Second Year	Student	7900130147
2/16/2022 9:45:22	www.chavansaurabh200	saurabh.200051101@vc	Saurabh Chavan	Vidyavardhini's college of	EXTC	Second Year	Student	7039684206
2/16/2022 9:45:30	osalunkhe506@gmail.co	omkar.180411101@vcet.v	Omkar Salunkhe	VCET	EXTC	Fourth Year	Student	9082045710
2/16/2022 9:49:16	preetnthakur@gmail.com	preet.200481111@vcet.e	Preet Nimesh Thakur	Vidyavardhini College of	EXTC	Second Year	Student	7391945760
2/16/2022 9:50:11	yadavninad70@gmail.co	ninad.200551102@vcet.v	Ninad Yadav	Vidyavardhini College of	EXTC	Second Year	Student	7738595674
2/16/2022 9:50:19	nilesh.200131101@vcet.v	nilesh.200131101@vcet.v	Nilesh Jangid	Vidyavardhini's College o	EXTC	Second Year	Student	8454913316
2/16/2022 9:51:17	riddhi.200091201@vcet.v	riddhi.200091201@vcet.v	Riddhi Arun Garudkar	Vidyavardhini College of	EXTC	Second Year	Student	9309959638
2/16/2022 9:52:05	pradnyesh.200311105@v	pradnyesh.200311105@v	PRADNYESH PATIL	Vidyavardhini's collage o	EXTC	Second Year	Student	9011217054
2/16/2022 9:53:54	nikhil.200171101@vcet.edu.in		Nikhil Kargatia	Vcet	EXTC	Second Year	Student	7875856630
2/16/2022 9:58:54	kimaya.200401201@vce	kimaya.200401201@vce	Kimaya	Vcet	EXTC	Second Year	Student	8767730197
2/16/2022 10:00:46	adityajoshi187@gmail.co	adityajoshi187@gmail.co	Aditya Joshi	Csmss college of engine	AI	Second Year	Student	+919766761323
2/16/2022 10:03:26	vikas.200561101@vcet.e	vikas.200561101@vcet.e	VIKAS YADAV	Vidhyavardhini college of	EXTC	Second Year	Student	9920618828
2/16/2022 10:03:30	kishankumar.200541111(	kishankumar.200541111(	kishan Kumar Yadav	vidyavardhini college of e	EXTC	Second Year	Student	7378513580
2/16/2022 10:05:08	atishrakte12@gmail.com	atish.202515105@vcet.e	Atish Rakte	VCET	EXTC	Second Year	Student	9322464478
2/16/2022 10:16:27	rajaguru.sb@gmail.com		Raja Guru	CSMSS chh shahu colle	EXTC	NA (For non-students sur	Faculty	9600285635
2/16/2022 10:16:47	sahatuhin43@gmail.com	tuhin.200371101@vcet.e	TUHIN SAHA	Vidyavardhini college of e	EXTC	Second Year	Student	7620423966
2/16/2022 10:17:11	shashank.200241101@v	shashank.200241101@v	Shashank Mishra	Vidyavardhini college of e	EXTC	Second Year	Student	9975118448
2/16/2022 10:22:24	jayeshsawant830@gmail	jayesh.200391101@vcet	JAYESH SAWANT	Vidyavardhini college of e	EXTC	Second Year	Student	9145278136
2/16/2022 10:24:46	8169366730tap@gmail.c	tapan.200491101@vcet.e	Tapan Thorat	Tapan Thorat	EXTC	Second Year	Student	8169366730
2/16/2022 10:29:23	zakee4@gmail.com	zakee_ahmed@csmsser	Mohammed Zakee Ahme	CSMSS Chh Shahu Colle	AI	NA (For non-students sur	Faculty	9764542972
2/16/2022 10:34:39	prathamesh.200331101@	prathamesh.200331101@	Prathamesh Pethe	Vidyavardhini college of e	EXTC	Second Year	Student	8767903809
2/16/2022 11:23:34	priya.200501201@vcet.e	priya.200501201@vcet.e	Priya Kamlesh Vadera	Vidyavardhini college of e	EXTC	Second Year	Student	8850616268
2/16/2022 11:32:04	vaishnavipuri29@gmail.c	vaishnavipuri29@gmail.c	Vaishnavi Gosavi	CSMSS	AI	Second Year	Student	8446052292
2/16/2022 11:54:57	anilriswal2017@gmail.com		Anil Riswal	CSMSS Chh College of e	AI	Second Year	Student	8530471048

Timestamp	Email:	College Email:	e:	College Name:	Branch:	Year:	Profession:	Mobile No. (Preferably Whatsapp)
2/16/2022 12:02:26	sanagbc@gmail.com	20102081@apsit.edu.in	Sana	A.p.shah institute of techi	COMPS	Second Year	Student	9930726801
2/16/2022 12:04:23	aditi.200021201@vcet.ec	aditi.200021201@vcet.ec	Aditi Bhat	Vidyavardhini college of e	EXTC	Second Year	Student	8828496258
2/16/2022 14:01:06	aasthagulhane28@gmail	aastha.200121205@vcet	Aastha Gulhane	Vidyavardhini College Of	EXTC	Second Year	Student	9819682945
2/16/2022 14:06:07	mayurighongade21@gm	shahuengg@gmail.com	Mayuri Gangadhar Ghon	Chh.Shahu college of eng	AI	Second Year	Student	+919359083398
2/16/2022 14:08:21	mayurighongade21@gm	shahuengg@gmail.com	Mayuri Gangadhar Ghon	Chh.Shahu college of eng	AI	Second Year	Student	+919359083398
2/16/2022 15:00:13	karangandhi486@gmail.c	karan.211744112@vcet.e	Karan Bhavesh Gandhi	Vidyavardhini's College o	IT	First Year	Student	8830979209
2/16/2022 18:17:52	kaushal.210601101@vce	kaushal.210601101@vce	Kaushal Prakash Wadeka	Vidyavardhini's college of	EXTC	First Year	Student	7045048931
2/16/2022 19:36:15	me.amanvishwakarma@	aman.210591101@vcet.e	Aman Sanjay Vishwakarr	Vidyavardhini's College o	EXTC	First Year	Student	7841817882
2/16/2022 22:59:48	omkarshelke52@gmail.c	omkar.210511101@vcet.e	Omkar Dinesh Shelke	Vidyavardhini College of	EXTC	First Year	Student	9224850518
2/17/2022 7:23:32	nayakshreya35@gmail.c	shreya.211934201@vc	Shreya nayak	Vidyavardhini's college of	IT	First Year	Student	9326377159
2/17/2022 16:57:13	vaibhav.200251101@vce	vaibhav.200251101@vce	Vaibhav Mishra	Vcet	EXTC	Second Year	Student	09960491371
2/17/2022 17:09:58	Korearyan1@gmail.com	aryan.210251101@vcet.e	Aryan Kore	Vidyavardhini college of e	EXTC	First Year	Student	07021371207
2/17/2022 18:20:04	vartakvarad42@gmail.co	varad.190561101@vcet.	Varad Vartak	Vidyavardhini College of	EXTC	Third Year	Student	9823666815
2/17/2022 18:53:07	harshpatel151218@gma	harshb.patel@universalc	Harsh Bharat Patel	Universal College of Eng	COMPS	Fourth Year	Student	7678001125
2/17/2022 18:53:15	patilshreyab@gmail.com	shreya.patil@universal.e	Shreya Patil	Universal College of Eng	COMPS	Fourth Year	Student	9022825643
2/17/2022 18:53:38	archanabelge3@gmail.cc	archana.belge@tcetmum	Dr. Archana Belge	Thakur College of Engine	EXTC	NA (For non-students sur	Faculty	9920025621
2/17/2022 19:02:04	jaiswalchandan2015@gn	chandan.jaiswal@univers	Chandan Jaiswal	Universal college of engi	COMPS	Fourth Year	Student	9004525603
2/17/2022 19:07:32	urveeshdoshi09@gmail.	URVEESH.DOSHI110@t	Urveesh doshi	Nmims Mpstme	COMPS	First Year	Student	9322637926
2/17/2022 19:08:23	dhyey.thakkar016@nmim	dhyey.thakkar016@nmim	Dhyey Thakkar	Nmims mpstme	IT	Second Year	Student	6351684535
2/17/2022 19:08:24	Chinmay.raut@universal.	Chinmay.raut@universal.	Chinmay Raut	Universal college of engi	COMPS	NA (For non-students sur	Faculty	9960960239
2/17/2022 19:12:42	Vrundapatel692@gmail.c	vrunda.patel@universal.e	Vrunda Patel	Universal college of Engi	COMPS	Fourth Year	Student	9967330101
2/17/2022 19:18:55	shudhanshusingh051@g	tcet@thakureducation.org	Shudhanshu Singh	Thakur College of Engine	EXTC	Third Year	Student	08779606851
2/17/2022 19:40:29	Shubhamjha1322@gmai	Shubham.200141101@v	Shubham Jha	VCET	EXTC	Second Year	Student	8450929521
2/17/2022 19:40:56	pinanshu.200441101@vc	pinanshu.200441101@vc	Pinanshu Surve	Vidyavardhini's College o	EXTC	Second Year	Student	7738067720
2/17/2022 19:46:34	parmarhetsi377@gmail.c	hetsi.202505201@vcet.e	HETSI PARMAR	Vidyavardini's College of	EXTC	Second Year	Student	9975068184
2/17/2022 20:08:31	ishaprajapati60@gmail.c	isha.prajapati@universal	Isha Dipesh Prajapati	Universal College of Eng	COMPS	Fourth Year	Student	7219001208
2/17/2022 20:10:24	patilshubham3124@gma	shubham.patil@universa	Shubham Patil	universal college of engir	COMPS	Fourth Year	Student	9130503042
2/17/2022 20:26:58	rohan.200511101@vcet.e	rohan.200511101@vcet.e	ROHAN.R.VISHWAKARI	Vidyavardhini college of e	EXTC	Second Year	Student	8738434837
2/17/2022 20:31:54	kushal.190401105@vcet	kushal.190401105@vcet	KUSHAL RAUT	VCET	EXTC	Third Year	Student	8850506069
2/17/2022 20:32:29	sneha.190181201@vcet.	sneha.190181201@vcet.	Sneha Rajesh Jaiswal	Vidyavardhini's College C	EXTC	Third Year	Student	9372650839
2/17/2022 20:32:42	smit.190211101@vcet.ec	smit.190211101@vcet.ed	smit katathiya	Vidyavardhini College of	EXTC	Third Year	Student	09137924345
2/17/2022 20:33:57	Ekta.naik@vcet.edu.in	Ekta.naik@vcet.edu.in	Ekta Naik	Vidyavardhini's college of	EXTC	NA (For non-students sur	Faculty	9987922741
2/17/2022 20:34:28	kn8779nsingh@gmail.co	karan.190471101@vcet.	Karan Singh	VCET	EXTC	Third Year	Student	8779558675
2/17/2022 20:38:38	aniruddha.s204081101@	aniruddha.s204081101@	Aniruddha Mane	Vidya Vardhini's college o	EXTC	Third Year	Student	8097090180
2/17/2022 20:57:29	rajpatel47729@gmail.cor	ajay.210351101vcet.edu.	Ajay Patel	vidyavardhini college of e	EXTC	First Year	Student	9619016877
2/17/2022 21:20:53	rituraibhatkar003@gmail	rituraibhatkar@kccemsr.e	Rituraj Bhatkar	KC College of Engineerin	EXTC	Third Year	Student	8108332548
2/17/2022 21:25:13	meenavallakati@viva-tec	meenavallakati@viva-tec	Meena Nitesh Perla	VIVA Institute of Technol	EXTC	NA (For non-students sur	Faculty	9029989009
2/17/2022 21:29:09	Shreyamalewade31@gm	shreya.190271201@vcet	Shreya Malewade	VCET	EXTC	Third Year	Student	8390352781
2/17/2022 21:33:38	Mehta.raj@universal.edu	Mehta.raj@universal.edu	Raj Mehta	Universal college of engi	COMPS	Fourth Year	Student	8169312136
2/17/2022 21:39:22	nihalsingh9363@gmail.c	nihalsingh@kccemsr.edu	Nihal singh	Kc college of engineering	EXTC	First Year	Student	7208131296
2/17/2022 21:39:38	vivekpatil77803@gmail.c	vivek.190351103@vcet.e	Vivek Vishnu Patil	Vidyavardhani college of	EXTC	Third Year	Student	8408956431
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2/17/2022 21:40:31	ankit.190441101@vcet.e	ankit.190441101@vcet.e	Ankit Pramod Shetty	Vidyavardhini's college of	EXTC	Third Year	Student	7021743895
2/17/2022 21:57:23	amey.190301105@vcet.e	amey.190301105@vcet.e	Amey Dilip Morye	Vidyavardhini's college of	EXTC	Third Year	Student	9619674792
2/17/2022 22:07:50	yash.190021101@vcet.edu.in		Yash Barot	Vidyavarhini College of e	EXTC	Third Year	Student	9321004179
2/17/2022 22:11:54	changarsairaj@gmail.cor	sairaj.s204041107@vcet	SaiRaj Dhangar	Vidhyavardhin's College	EXTC	Third Year	Student	9764468732
2/17/2022 22:42:16	komal.190131201@vcet.	komal.190131201@vcet.	Komal Arvind Gupta	Vidyavardhini's college of	EXTC	Third Year	Student	+917304647659
2/17/2022 23:05:45	chinmayraut42@gmail.cc	chinmay.s204111105@vc	Chinmay Raut	Vidyavardhini's College o	EXTC	Third Year	Student	8087012511
2/18/2022 8:35:50	sonawanechandni46@gr	sonawanechandni46@gr	Chandni sonawane	Csmss.shahu collage of e	AI	Second Year	Student	+917219517635
2/18/2022 9:27:06	shanboykudav@gmail.cc	shanboykudav@gmail.co	Shantanu Kudav	Thakur College of Engine	EXTC	Third Year	Student	9702502876
2/18/2022 9:30:52	ratnapalshende2001@gmail.com		RATNAPAL VINOD SHEI	Government Polytechnic,	COMPS	Third Year	Student	8668538805

Timestamp	Email:	College Email:	Name:	College Name:	Branch:	Year:	Profession:	Mobile No. (Preferably WhatsApp):
2/18/2022 9:31:24	ghameshrahangdale83@gmail.com		Ghamesh Rahangdale	Government Polytechnic,	IT	Third Year	Student	7264832848
2/18/2022 9:36:12	mayurinsarode@gmail.com		Mayuri Namdevrao Saro	Government polytechnic,	Arvi	Third Year	Student	8421243572
2/18/2022 11:29:57	krishmahorkar20@gmail.	office.gparvi@dtemahara	Krish Gangadhar Mahork	Government Polytechnic,	COMPS	Third Year	Student	7666142335
2/18/2022 12:35:46	omkar.s204121105@vce	omkar.s204121105@vce	Omkar Sadadekar	Vidyavardhini college of	EXTC	Third Year	Student	7972762913
2/18/2022 12:36:26	omkarsadadekar8108@g	omkar.s204121105@vce	Omkar Sadadekar	Vidyavardhini college of	EXTC	Third Year	Student	7972762913
2/18/2022 14:24:36	nehakini417@gmail.com	neha.s210061205@vcet.	Kini Neha Dinesh	VCET	EXTC	Second Year	Student	9284074032
2/18/2022 15:23:01	asmitasalndre@gmail.com		Asmita	Shivajirao s jondhale coll	EXTC	Third Year	Student	7709372880
2/18/2022 15:24:22	Bhagyash44@gmail.com	Bhagyash44@gmail.com	Bhagyash Hiraman dalvi	Shivajirao S. Jondhale C	EXTC	Third Year	Student	09867609962
2/18/2022 16:12:45	cmrohityadav23@gmail.c	yadavrohit-extc@atharva	Rohit Yadav	Atharva College Of Engir	EXTC	Second Year	Student	9987441406
2/18/2022 16:12:56	cibapatel@gmail.com	patelciba-extc@atharvac	Ciba Patel	ATHARVA COLLEGE OF	EXTC	Third Year	Student	08169828516
2/18/2022 16:20:03	ee19b037@iittp.ac.in	ee19b037@iittp.ac.in	Pranav Hari Panicker	IIT Tirupati	EXTC	Third Year	Student	7506516517
2/18/2022 16:30:34	shirsathmayuri92@gmail.com		Mayuri Shirsath	Shivajirao S. Jondhale cc	EXTC	Fourth Year	Student	8652752839
2/20/2022 3:02:43	rajjugupta2929@gmail.cr	rajat.213369101@vcet.e	Rajat Gupta	Vidyavandani (vasai)	AI	First Year	Student	9820984573

274_FE Orientation

Academic Year 2021/2022

Title of Event: FE ORIENTATION

Date: 15th February, 2022

Time:

Venue: Online

No. of ~~Staff~~ Students Present: 60

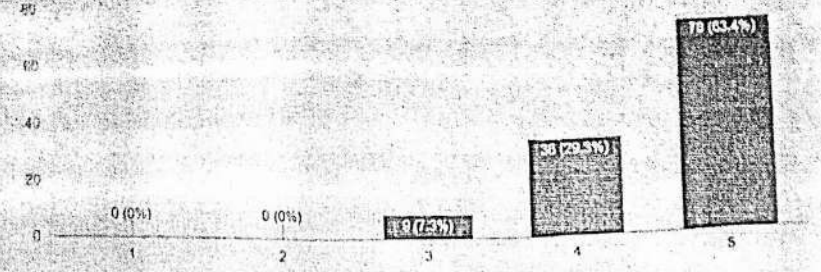
Faculty Incharge

HOD

Feedback Form | FE Orientation

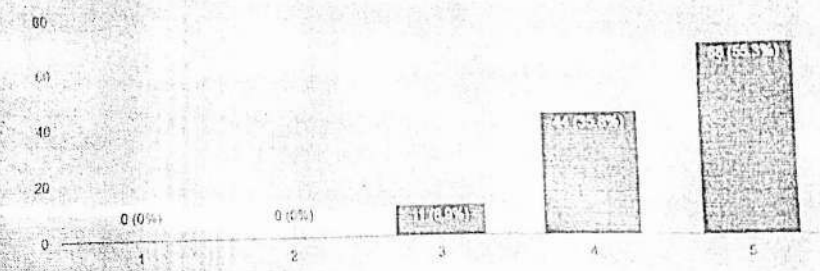
How good was the orientation ?

123 responses



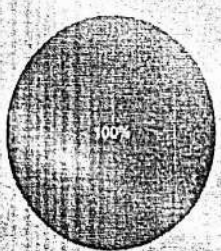
How was the technical arrangement for the orientation?

123 responses



Was this orientation informative for you?

123 responses



Yes
No

Photographs

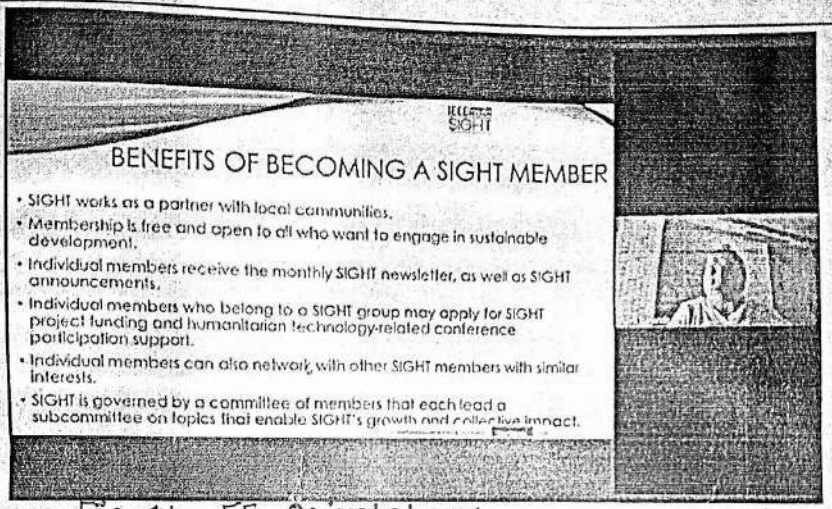


Fig 1:- FE Orientation.

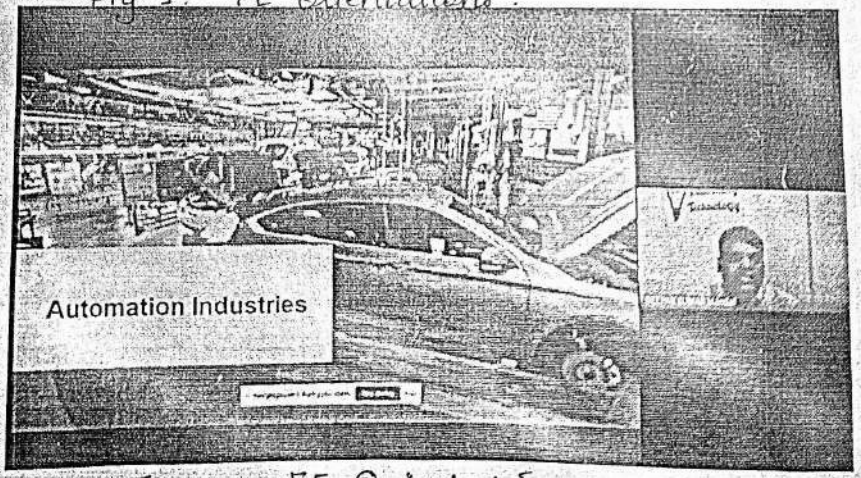


Fig 2:- FE Orientation

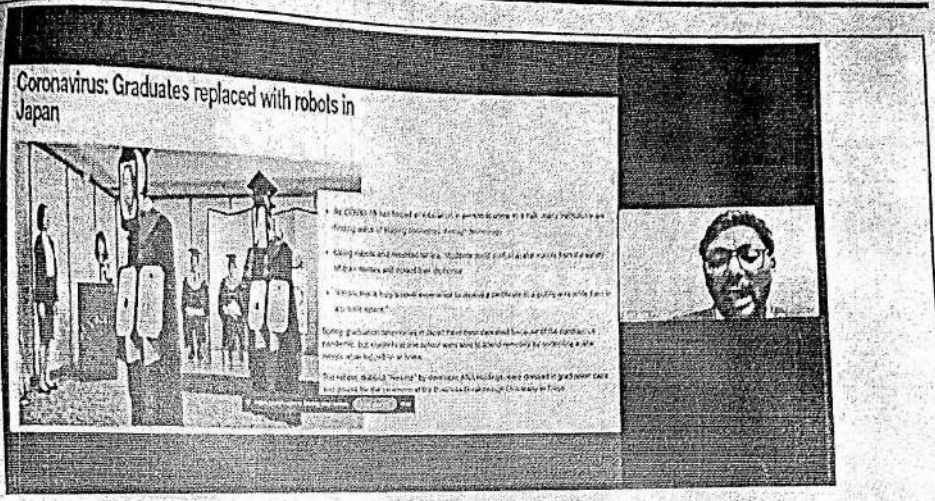


Fig 3:- FE Orientation

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

275_Learn with OCTAVE

Academic Year 2021/2022

Title of Event: LEARN WITH OCTAVES

Date: 11th FEBRUARY, 2022

Time: 2:00 PM

Venue: ONLINE

No. of ~~Staff~~ Students Present: 73

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

REPORT workshop on "LEARN WITH OCTAVE"

Event Name	Workshop on "LEARN WITH OCTAVE"
Centre (name)	IETE-SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	11th February 2022, 2.00pm onwards
Chief Guest	Ms. Trupti Shah (Assistant Professor, EXTC,VCET)
Highlights of Workshop	The workshop was all about learning the octave basics as an alternative to matlab.
Important dignitaries for the workshop	Dr. Vikas Gupta (HOD EXTC), Dr. Sunayana Jadhav (Assistant Professor and IEEE-SB in charge, EXTC,VCET).
Brief Report including above information	On 11th February 2022; VCET's Electronics and Telecommunications department in association with IETE-SF organized an informative workshop named "LEARN WITH OCTAVE". In this event the participants were taught with the basics of OCTAVE- a highly advanced programming language. This workshop provided more knowledge about OCTAVE software, MATLAB and its simulation. The workshop was inaugurated at 2:00 pm, it was conducted on Google Meet. The event was hosted by Shraddha Kobnak, IETE student body. She warmly welcomed our HOD Dr. Vikas Gupta Sir and assistant professor Dr. Sunayana Ma'am. HOD Sir with their kind words greeted everyone and gave his wonderful piece of knowledge about Octave and its uses in industry. Later on, Ms. Trupti Shah, Assistant professor, VCET, gave insights about Octave software and cheerfully invited us to join her in this journey. Ms. Trupti Shah, then presented the outlines of this workshop which included a presentation on MS

powerpoint and a simulation on an online free software. She further started with the terms and basics such as what is MATLAB/OCTAVE? , MATLAB Screen, OCTAVE Screen, Variables, array, matrix, operators and display facilities which will help us in learning this programming language. After explaining all these, Ma'am simulated and showed us each of this on OCTAVE software. Later she taught us how to code and create programs on it and get desired outputs such as waveforms, matrices, pie diagrams and many more. In the end, Ms. Trupti Shah took an interactive session and asked us for our doubts and queries.

After a great two hour session, IETE Student Forum in charge Shaista ma'am appreciated the efforts of Ms. Trupti Shah that she shared their wonderful knowledge with us, the students of VCET. Vote of thanks was given by Samriddhi Dubey, Deputy Secretary of the IETE Student body of our college. Everyone learned about different ideas and would look forward to applying it. So the work was all about learning and developing skills, while being a sport!

Photographs:

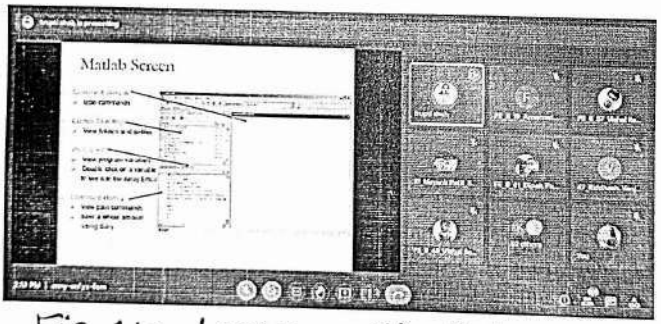


Fig 1:- Learn with Octaves.

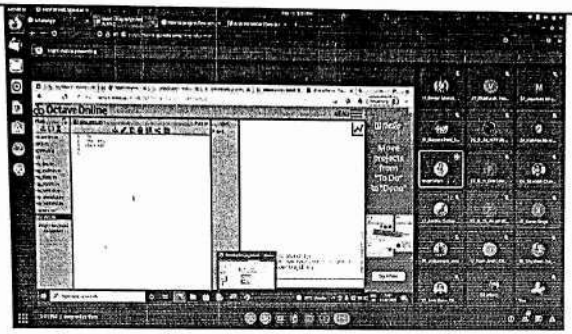


Fig 2:- Learn with Octaves.

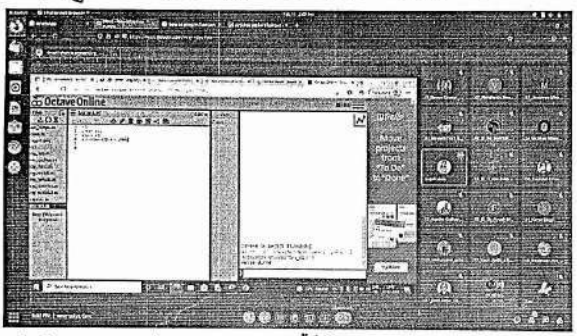


Fig 3:- Learn with Octaves.

Workshop on Learn with Octave | Registration Form

Questions Responses 79 Settings

Send

79 responses

Accepting responses

Summary Question Individual

Email:

79 responses

surwaseshubhangi1226@gmail.com

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College Email:

79 responses

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priya.200501201@vcet.edu.in

vaidehi.200111201@vcet.edu.in

Name:

79 responses

Deven Gharat

Samriddhi Dubey

Vijay Rajaram Patil

Kimaya

Manthan Patil

Surwase shubhangi navnath

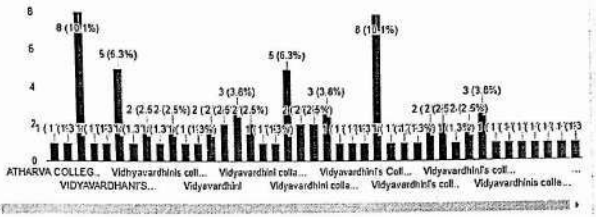
Sarvesh Sant

Priya Kamlesh Vadera

vaidehi gohil

College Name:

79 responses



Branch:

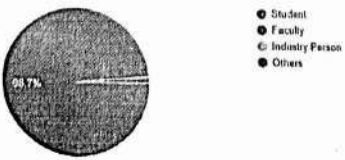
79 responses

Year:

78 responses

Profession:

78 responses



Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

276_Scope of Embedded System with real life Applications

Academic Year 2021/20 22

Title of Event: SCOPE OF EMBEDDED SYSTEMS IN REAL-LIFE APPLICATIONS.

Date: 1st FEBRUARY, 2022.

Time: 2:00 PM

Venue: ONLINE

No. of ~~Staff~~ Students Present: (60)

Faculty Incharge

HOD

Report of webinar on "SCOPE OF EMBEDDED SYSTEM AND ITS REAL LIFE APPLICATIONS"

Event Name	SCOPE OF EMBEDDED SYSTEM AND ITS REAL LIFE APPLICATIONS
Centre (name)	**IETE -SF**
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	1st February 2022
Chief Guest	Mr.Rajas Patil (Embedded Software Engineer, Faurecia Clarion Electronics)
Topic of Chief Guest Speech	Mr. Rajas Patil gave some impressive insights of Embedded systems, Microcontrollers and Microprocessors .This webinar provided more knowledge about Arduino and Embedded C language.
Important dignitaries attended	-
Brief Report including above information	Center: IETE -SF Date: 1st FEBRUARY 2022 Chief Guest: Mr. Rajas Patil On 1st February 2022;VCET's Electronic and Telecommunications department in association with IETE-SF on the occasion of IETE Day-2022 organized an informative webinar event named "Scope of Embedded systems for real life applications". In this event the participants were taught with the basics of Embedded systems, Microcontrollers and Microprocessors .This webinar provided a more knowledge about Arduinos and Embedded C language. The webinar was inaugurated at 2:00 pm, it was conducted on Google Meet. The event was hosted by Chandan Thakur, IETE student body. Later, on Mr. Rajas Patil, Embedded Software Engineer, Faurecia Clarion Electronics gave insights about Embedded Systems and gave introduction about Microcomputers. He further explained various communication protocols

such as USBs,I2Cs,SPI,Can bus and UART.Also in the session, he elaborated about uses of Embedded systems such as microcontrollers, microprocessors and SOCs in various fields such as AI & ML, Smart health, Aerospace ,Robotics, Smart transports and infotainment sectors.

Later in the session, Mr. Rajas Patil taught how these Embedded systems are made with the help of some key factors and he also elaborated the differences between Microcontrollers and Microprocessors. The importance of C Language was beautifully taught by Mr. Rajas Patil Sir that how this language play a prominent role in these Embedded Systems.

In the end, Mr. Rajas Patil took a quiz regarding the event and a quick QnA session. He also showed us a real Embedded system which he and his colleagues made and explained various features and insights it carries. Mr. Rajas Patil Sir shared his personal experiences and gave suggestions to us, the students of VCET which will surely help us in our academics as well as in our career.

After a great two hour session, IETE Student Forum incharge Shaista ma'am with her kind words appreciated Mr. Rajas Patil that he shared their wonderful knowledge . Vote of thanks was given by Chandan Thakur, IETE student body for making this precious occasion of IETE day-2022 memorable. Everyone learned about different ideas and would look forward to apply it. So the webinar was all about learning, while being a sport!

Photographs

Fig 1:- Scope of Embedded System in Real life application.

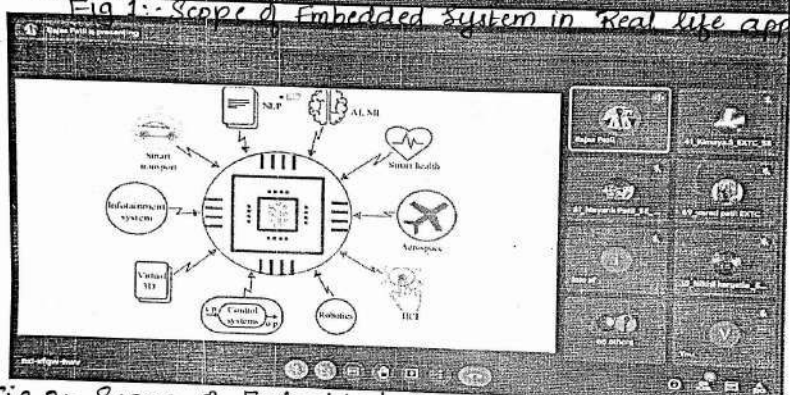
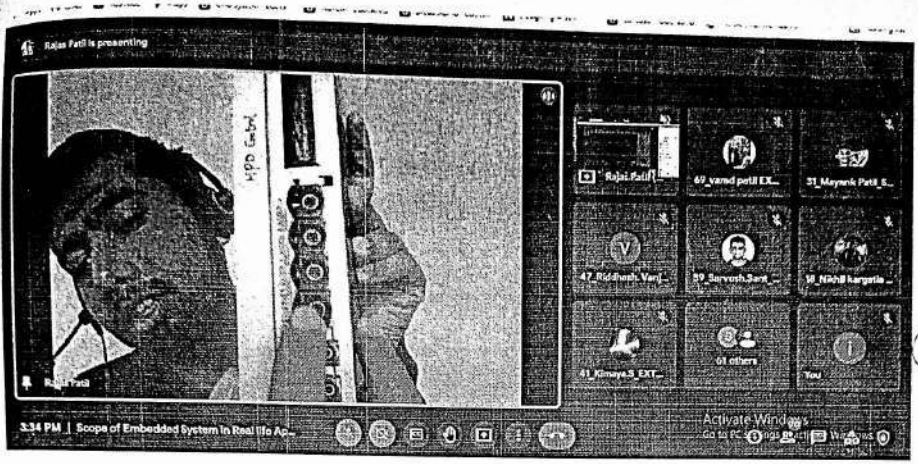


Fig 2:- Scope of Embedded System in Real-life application



60

Fig 3:- Scope of Embedded System in Real-life Applications.

Scope of embedded systems in real life applications | Registration Form

65 responses

Publish analytics

Scope of embedded systems in real life applications | Registration Form

Email:

95 responses

ysaher8380@gmail.com

dubeydinu1974@gmail.com

Sitanshu.pandey7@gmail.com

thakurrchandan2019@gmail.com

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Scope of embedded systems in real life applications | Registration Form

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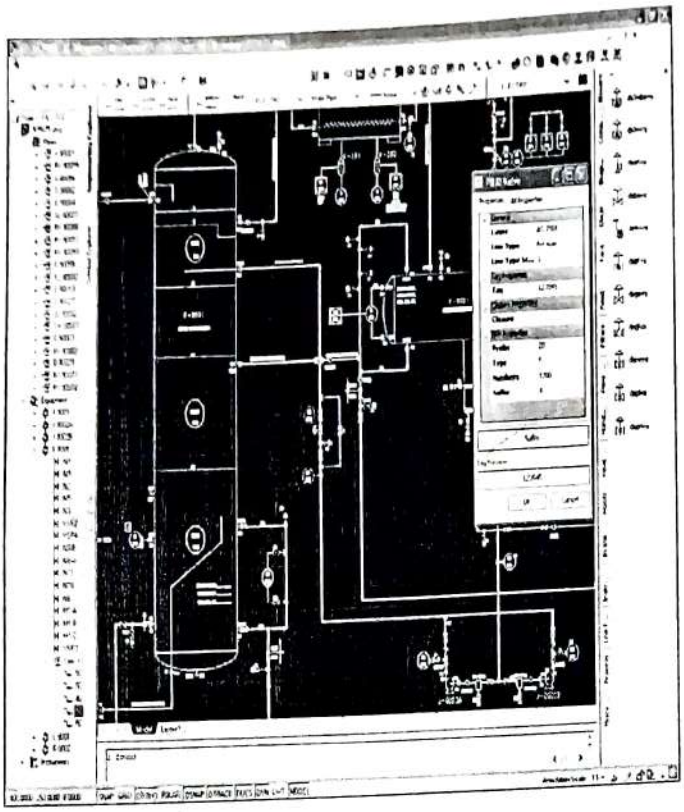
Sagarkumar.210972101@vcet.edu.in

hemantjena2002@gmail.com

Internship Programme on AVEVA P&ID Report

277_Internship for Third year students on AVEVA P&ID software



AVEVA P&ID: .An Intelligent, AutoCAD-based P&ID Design Application

AVEVA P&ID is a P&ID drafting program that enables users to create intelligent, project-wide data as the P&ID is designed, using the familiar AutoCAD drafting system. It enables a wide range of documents (drawings, isolation, reports, list …) to be generated.

AVEVA P&ID is suitable for basic and detailed engineering, for EPCs and Owner Operators. AVEVA P&ID has been used in the development of many projects worldwide, in all Plant and Marine sectors including nuclear.

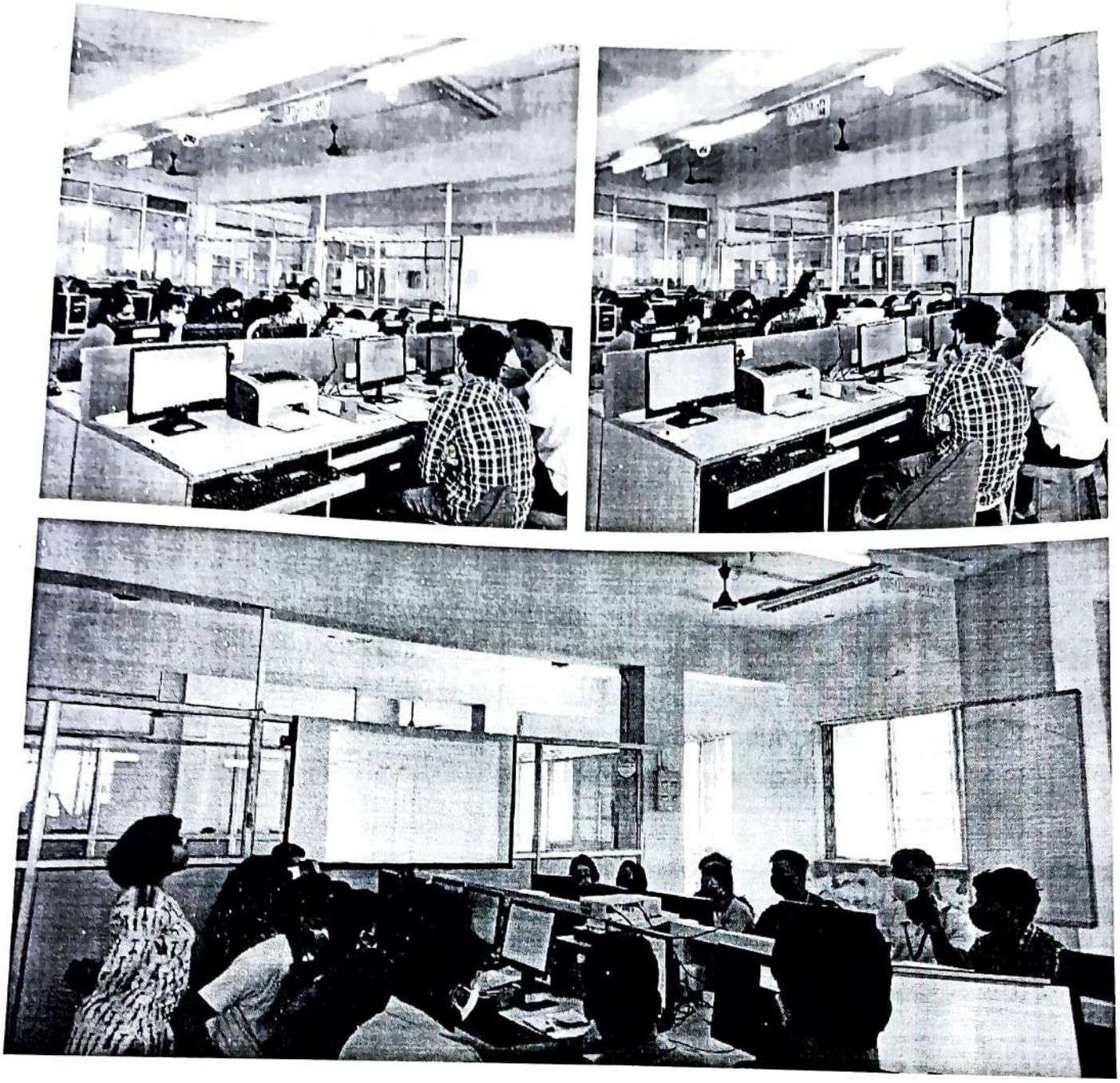
AVEVA P&ID Application Software includes following three modules:

1) AVEVA P&ID Administration
2) AVEVA P&ID User
3) AVEVA P&ID Report

Total 19 Students registered and attended this internship programee from 06-12-2021 to 17-12-2021.

In the starting students were introduced to AVEVA P&ID and AVEVA Instrumentation software modules by Dr. Deepak Gawali. In the beginning students were introduced to AVEVA P&ID Administrator module and then students asked to implement P&ID by following the steps given in AVEVA P&ID User manual.

Microsoft Excel is one of the vital tool for Design Engineering. This module was covered by Ms.Deepti Patne. Basic Excel Features and formulas were discussed. Students were asked to do various exercises based on it.



AVEVA is an instrumentation documentation software for industrial projects. The students were introduced to concepts of instrumentation symbols and standards such as ISA and SAMA which are helpful in developing P&ID diagrams, loop diagrams, etc. using the AVEVA modules. The students developed flow and temperature loop diagrams along with tag names and numbers. The students were introduced to various project deliverables which need to be prepared for industrial projects.

The students attempted a quiz at the end of the session where they were able to analyze their understanding of the symbols and standards used in the industry. The correct answers were discussed with the students and they enjoyed doing it.

VIDYAVARDHINI'S COLLEGE OF ENGG. & TECHNOLOGY
DEPARTMENT OF INSTRUMENTATION ENGINEERING

AVEVA INTERNSHIP PROGRAM : 06-12-21 TO 16-12-21

Sr.No.	Name of student	Phone No.	Email Id
1	Kalpesh S. Jalora	9172142720	kalpeshjalora52@gmail.com
2	Shraddha Dilip Mestry	7066112287	shraddha.192495201@vcet.edu.in/ shraddhamestry1234@gmail.com
3	Riya Sandeep Raut	7875401746/8007407876	riyaraut2001@gmail.com
4	Pawar Darshan Ramesh	9156271854	darshan.s204715102@vcet.edu.in
5	Rahul N. Fondekar	9373532097	rfondekar9@gmail.com
6	Devansh Jaiswal	7387433850	jaisjugnu@gmail.com
7	Harsh Nayal	9527806972	nayalharsh@gmail.com
8	Sagar Khamrui	9373357995	sagar.192475101@vcet.edu.in
9	Sahil Sanjay Kadam	9757009384	sahilkadam15638@gmail.com
10	Jikamade Vinayak Manoj	9136195381	vinayak.175105266@vcet.edu.in
11	Urmiksha V. Tawde	9158858763	Urmitawde2001@gmail.com/ urmiksha.192655201@vcet.edu.in
12	EEsha Kolambkar	989644717	eesha.192485201@vcet.edu.in
13	Tejal S. PEdnekar	8268915189	tejal.192575201@vcet.edu.in
14	Krutik J. Vartak	8551024365	kvartak000@gmail.com
15	Ruchita A. Bhoir	9503320725/8208165883	ruchitabhoir2000@gmail.com
16	Muskan P. Singh	7558346219	muskan.192025201@vcet.edu.in
17	Arya Y. Trivedi	7028354822	arya.192665101@vcet.edu.in
18	Raut Swastik Deepak	9284114314	swastik.192595105@vcet.edu.in/rautswastiko@gmail.com
19	Sushant Shetty	9561381819	Dskshetty1234@gmail.com

Internship Programme on

AVEVA P&ID

Attendance Record

Sr. No	Name (In CAPITAL as required on Certificate)	PC No.	06/12/2021	07/12/2021	08/12/2021	09/12/2021	10/12/2021
1	SAHIL SANJAY KADAM						
2	ARYA YOGESH TRIVEDI						
3	SWASTIK DEEPAK RAUT						
4	Urmiksha Vishvanath Tawde						
5	MUSKAN PANKAJ SINGH						
6	KRUTIK JITENDRA VARTAK						
7	Ruchita Anil Bhoir						
8	Tejal Sandeep Pednekar						
9	[illegible] Kolambekar						
10	Sagar Khamkar						
11	JEKAMADE VINAYAK MANAJ						
12	Marsh Nayak						
13	Kalpesh Jadora						
14	Shraddha Mestry						
15	Riya Raut						
16	DEVANSH JAISWAL						
17	Rahul Pondekar						
18	Darshan Tanar						
19	Sushant Shetty						
20	~~Sagar Ishwar Pednekar~~						
21							
22							
23							
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25							

Internship Programme on

AVEVA P&ID

Attendance Record

Sr. No	Name (In CAPITAL as required on Certificate)	PC No.	13/12/2021	14/12/2021	15/12/2021	16/12/2021	17/12/2021
1	SAHIL KADAM						
2	SWASTIK RAUT						
3	ARYA YOGESH TRIVEDI						
4	Muskan Pankaj SINGH						
5	Ruchita Anil Bhoir						
6	Kruttik Jitendra Vartak						
7							
8	Tejal Sandeep Pednekar						
9	Eesha Kolamekar						
10	Sagar Khamkar						
11	JIKAMADE Vinayak Manoj						
12							
13	Kalpesh Jalora						
14							
15	Sushant D. Shetty						
16	DEVANSHI JAISWAL						
17							
18							
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23							
24							

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
K. T. Marg, Vasai Road (West), Dist.- Palghar, Maharashtra

CERTIFICATE OF COMPLETION

This is to certify that

Kalpesh S. Jalora

Has successfully completed **Two Weeks Internship** on

Instrumentations for Project Industry

from 6th December, 2021 to 17th December, 2021. Organized by Industry Institute Interaction Cell in association with AVEVA Center of Excellence at Vidyavardhini's College of Engineering and Technology

Prof. Prafulla Patil
IIIC Coordinator

Dr. Harish Vankudre
Principal

278_Expert Lecture on "Application of GC, HPLC and UPLC in Industry and Career Opportunities in Analytical Instrumentation"

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Expert Lecture on "Application of GC, HPLC and UPLC in Industry and Career Opportunities in Analytical Instrumentation"
Seminar /Visit conducted by	Mr. Aditya Tarphe,Instrumentation Engineer in Zelle Biotechnology Pvt. Ltd.
Seminar /Visit Organized by	Ms.Mugdha Salvi
Date and Timing	14-10-21
Seminar /Visit for SE/TE/BE/faculty	SE TE BE
No students /faculty attended	126
Topics covered/visit Summary	Application of different analyzers Application of GC,HPLC and UPLC in different industry Challenges of using different analyzer Career sector in Analyser sector Abroad opportunities for Analyser sector

Name and Signature
Ms.Mugdha Salvi

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Roll No.	Name
1	Riya Soumen Dutta
2	Sharandeep Gurugopal Suri
3	Shreya Shridhar Shetty
4	Siddhant Pramod Lokare
5	Varun Vilas Tatkare
6	Vishal Purushu
7	Aman Gupta
8	Rishabh Sharma
9	Rugved Deshpande
10	Shivam Patil
11	Chirag Bhanushali

Signature of Faculty

Roll No.		Name of Student
1	175101246	Rohan Ganesh Ankam
2	175101247	D Asukar Siddhant
3	175101278	Anandkumar Kailash Nath
4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
6	175105261	Siddhesh Ramesh Gondal
7	175108285	Athang Ravindra Sankhe
8	182495101	Abhishek Damodar Amin
9	182505101	Heramb Milind
10	182525101	Dhrumil Nilesh Bhatt
11	182535101	Suresh Hiralal Borana
12	182555101	Tejas Deepak Chonkar
13	182565205	Mrugayee Amol Churi
14	182575101	Jayesh Santosh Dabhekar
15	182585201	Zahabiya Arif Dalal
16	182595201	Akshada Rohidas Dhonde
17	182605101	Mihir Subedar Dubey
18	182615106	Pratik Pravin Gaikar
19	182635205	Ashunka Sharad Gharat
20	182655101	Nilesh Radheshyam Gupta
21	182665201	Manasi Vikas Gurav
22	182675101	Harinarayan Dwarika
23	182685101	Deevium Pawan Jangid
24	182705209	Snehal Haresh Kulabkar
25	182715201	Jessica Thomas Lobo
26	182725101	Harsh Kirti Mehta
27	182735201	Faryar Arif Memon
28	182755201	Ishaa Amod Mulye
29	182765101	Tejus Prasanth N
30	182775101	Bipin Bibeesh Nair
31	182785105	Hrishikesh Avinash Patil
32	182795201	Mrunali Vilas Phad
33	182805101	Manoj Narasimha Prabhu
34	182815101	Shivang Dattatraya Prabhu
35	182835101	Rohit Laxmidas Sawant
36	182845201	Bhakti Vittal Shetty
37	182865207	Shraddha Babu Shingadi
38	182875101	Shashank Sanjiv Singh
39	182885201	Sreelakshmi Balachandran
40	182895109	Chirag Rohidas Tare
41	182905201	Maitri Atul Trivedi
42	182915105	Dishant Krishna Veer
43	S175101426	Robin Peter Samuvel
44	S184325101	Abhishek Kalpesh Shah

45	S193975101	Jeevan Hari Bharambe
46	S193985201	Mansi Anil Chavhan
47	S193995101	Mayurbhai Arjanbhai
48	S194005101	Subodh Gurunath Gawade
49	S194015101	Ankush Vijay
50	S194025101	Pruthviraj Ramesh Gharge
51	S194035206	Shraddha Rajesh Gujar
52	S194045101	Parth Rajan Hatkar
53	S194055101	Arjun Bhoja Jadeja
54	S194065202	Janhavi Balasaheb Jadhav
55	S194075102	Pranit Shriram Jadhav
56	S194085102	Nimish Sham Kadam
57	S194095101	Shubham Arun Kadam
58	S194105105	Ashutosh Yashwant Kadu
59	S194115109	Gaurav Devram Koli
60	S194125101	Sujit Shibaprashad Maity
61	S194135101	Sunil Malgekar Anish
62	S194145201	Sharayu Deepak Mane
63	S194155105	Pratik Deepak Mer
64	S194165105	Bhagyesh Rajan Mhatre
65	S194175101	Ajinkya Vijaykumar Naik
66	S194185101	Siddhesh Manohar Parte
67	S194195101	Nishant Narendra Patil
68	S194205105	Aditya Shilpesh Pawaskar
69	S194215108	Akshay Rajendra Sankhe
70	S194225108	Chinmay Nagesh Sankhe
71	S194235101	Mahesh Vasant Sawant
72	S194245101	Meet Muneshkumar Shah
73	S194255105	Vighnesh Shankar Shinde
74	S194265101	Rugved Sambhaji Wadekar

Signature

Faculty In-charge

Roll No.		Name of Student
1	182825101	Ritik Pradeepkumar Rai
2	192425101	Peeyush Ram Prakash Chourasiya
3	192455101	Kalpesh Sohanlal Jalora
4	192465101	Mayuresh Suresh Kadam
5	192495201	Shraddha Dilip Mestry
6	192505105	Tejas Nitin Mhatre
7	192525201	Ragini Satheeshkumar Nair
8	192545105	Harsh Gajendra Patil
9	192565201	Aniana Babu Pattan
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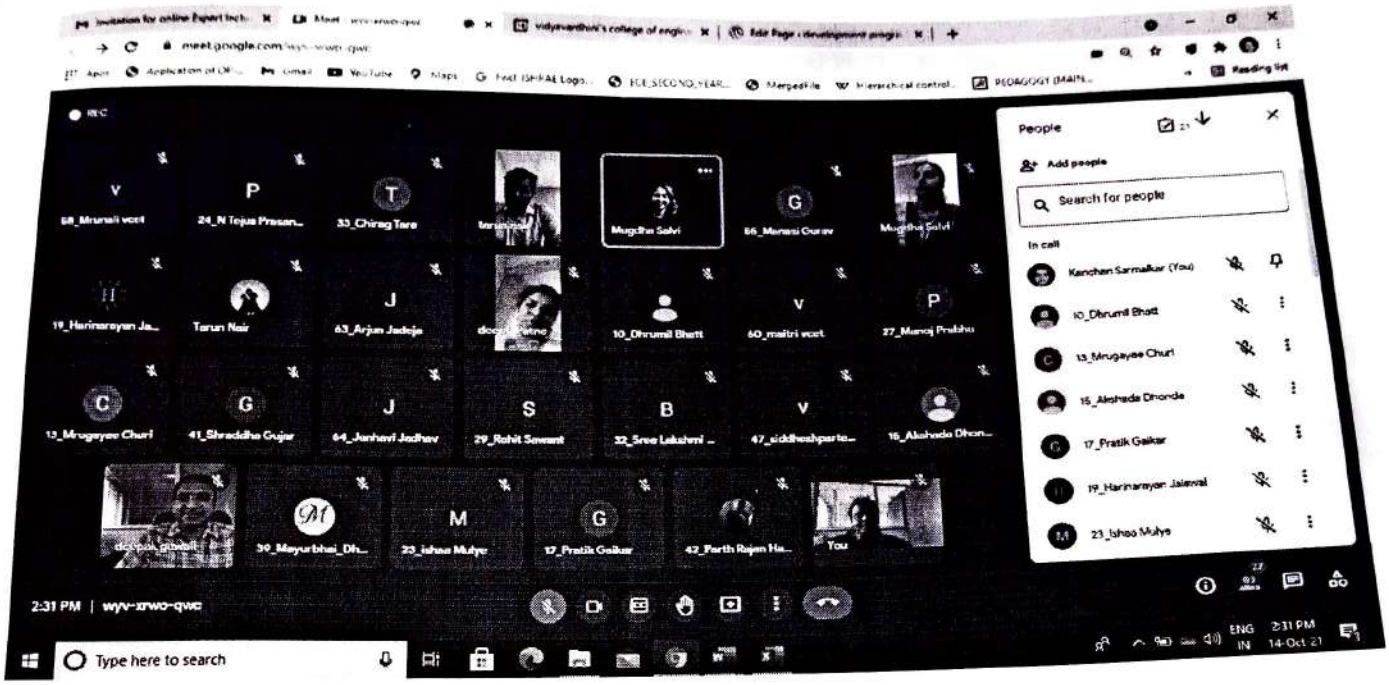
13	192625201	Muskan Pankaj Singh
14	192655201	Urmiksha Vishwanath JaiswalnnTTawadeTawade
15	192665101	Arya Yogesh Trivedi
16	S204655202	Ruchita Anil Bhoir
17	S204685201	Harshita Lalbihari Jaiswar
18	S204705201	Neha Kishor More
19	S1550201430	Seema Vijay Palkar
20	175105266	Vinayak Manoj Jikamade
21	182515101	Manish Mahesh Bhagwat
22	182855201	Nidhi Arvind Shetty
23	192395101	Adarsh Ottupurath Ashokan
24	192415201	Ankita Soudagar Bhosle
25	192435101	Devansh Trivendranath Jaiswal
26	192475101	Sagar Mahadev Khamrui
27	192485201	Eesha Sunil Kolambkar
28	192515101	Atharva Sudhir Naik
29	192535101	Harsh Ranbir Naval
30	192555105	Rohan Sandeep Patil
31	192575201	Tejal Sandeep Pednekar
32	192605101	Abdullah Jabir Shaikh
33	192645101	Dikshant Ashok Solanki
34	192675101	Pankaj Sukhsagar Vishwakarma
35	192685101	Shean Nyean Khang Wong
36	S204645101	Jeegar Kanubhai Babariya
37	S204665102	Ashish Sanjay Chavan
38	S204675101	Rahul Naresh Fondekar
39	S204695101	Sahil Sanjay Kadam
40	S204715102	Darshan Ramesh Pawar
41	S204745105	Krutik Jitendra Vartak
42	S204755102	Abhinav Tushar Vishwakarma

Signature
Faculty In-charge


People
Add people
Search for people
In call
Kanchan Sarmalkar (You)
10_Dhrumil Bhatt
13_Mrugayee Churi
15_Akshada Dhonde
17_Pratik Gaikar
19_Harinarayan Jaiswal
23_Ishaa Mulye
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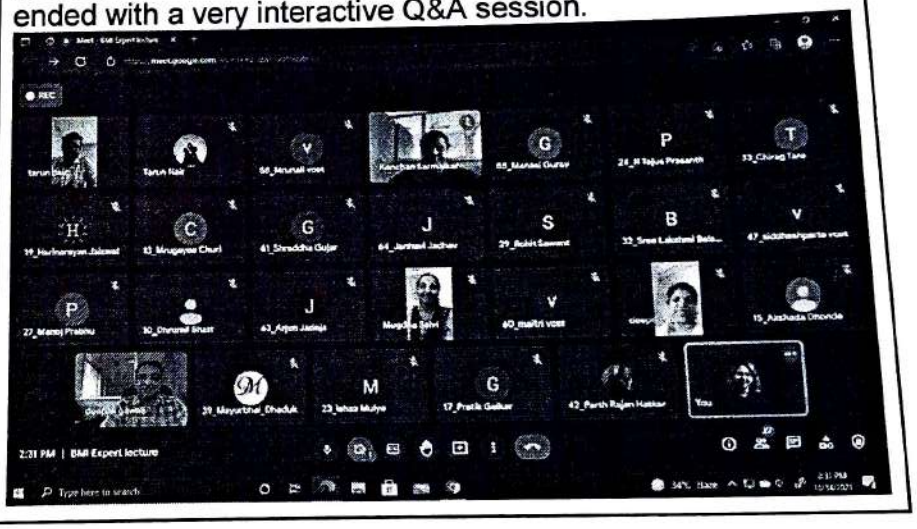
2:31 PM
14-Oct-21

279_Expert Lecture on "Biomedical Instrumentation: Current trends and Career Opportunities in India

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Expert Lecture on Biomedical Instrumentation
Seminar conducted by	Mr. Tarun Nair
Seminar Organised by	ISA-VCET Students' Chapter
Date and Timing	14-10-2021, 2.00 to 4.00pm
Seminar for	BE students
No students attended	126
Topics covered	Various opportunities that await in the field along with advancements in the field. Insights needed to make a sound career in this field. Lecture ended with a very interactive Q&A session. 

Mrs. Mugdha Salvi
Faculty Advisor, VCET-ISA Students' Chapter

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Roll No.	Name
1	Riya Soumen Dutta
2	Sharandeep Gurugopal Suri
3	Shreya Shridhar Shetty
4	Siddhant Pramod Lokare
5	Varun Vilas Tatkare
6	Vishal Purushu
7	Aman Gupta
8	Rishabh Sharma
9	Rugved Deshpande
10	Shivam Patil
11	Chirag Bhanushali

Signature of Faculty

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4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
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7	175108285	Athang Ravindra Sankhe
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19	182635205	Ashunka Sharad Gharat
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35	182835101	Rohit Laxmidas Sawant
36	182845201	Bhakti Vittal Shetty
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38	182875101	Shashank Sanjiv Singh
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45	S193975101	Jeevan Hari Bharambe
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73	S194255105	Vighnesh Shankar Shinde
74	S194265101	Rugved Sambhaji Wadekar

Signature

Faculty In-charge

Roll No.		Name of Student
1	182825101	Ritik Pradeepkumar Rai
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3	192455101	Kalpesh Sohanlal Jalora
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10	192585205	Riya Sandeep Raut
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13	192625201	Muskan Pankaj Singh
14	192655201	Urmiksha Vishwanath JaiswalnnTTawadeTawade
15	192665101	Arya Yogesh Trivedi
16	S204655202	Ruchita Anil Bhoir
17	S204685201	Harshita Lalbihari Jaiswar
18	S204705201	Neha Kishor More
19	S1550201430	Seema Vijay Palkar
20	175105266	Vinayak Manoj Jikamade
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23	192395101	Adarsh Ottupurath Ashokan
24	192415201	Ankita Soudagar Bhosle
25	192435101	Devansh Trivendranath Jaiswal
26	192475101	Sagar Mahadev Khamrui
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39	S204695101	Sahil Sanjay Kadam
40	S204715102	Darshan Ramesh Pawar
41	S204745105	Krutik Jitendra Vartak
42	S204755102	Abhinav Tushar Vishwakarma

Signature
Faculty In-charge

280_seminar on “Flow Transmitters for Process Industry"

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Seminar on "FLOW TRANSMITTER FOR PROCESS INDUSTRIES"
Seminar /Visit conducted by	MR.HEMAL DESAI,Vice President (ENDRESS+HAUSER)
Seminar /Visit Organized by	Mrs.Deepti Patne
Date and Timing	12/8//21 at 3.00pm
Seminar /Visit for SE/TE/BE/faculty	BE+TE students
No students /faculty attended	74
Topics covered/visit Summary	1.Flow transmitter types 2.flow transmitter application according to industry 3.job opportunities in instrumentation. 4.Job opportunities especially in Sales in instrumentation.

Deepti

Ms.Deepti Patne
Asst.prof.
Instrumentation Department

8/12/2021 16:10:24	Ashunka Gharat	18	BE
8/12/2021 16:13:01	Tejas Deepak Chonkar	12	BE
8/12/2021 16:34:04	Ashutosh Yashwant Kadu	44	BE
8/12/2021 16:34:19	Siddhesh Parte	47	BE
8/12/2021 16:46:25	Nilesh Gupta	54	BE
8/12/2021 16:51:38	Chinmay Nagesh Sankhe	50	BE
8/12/2021 16:56:58	JAYESH SANTOSH DAE	14	BE
8/12/2021 16:57:32	N Tejus Prasanth	24	BE
8/12/2021 17:03:43	Vighnesh Shinde	52	BE
8/12/2021 17:04:38	Bhakti Shetty	30	BE
8/12/2021 18:00:33	Rugved Sambhaji Wadek	74	BE
8/12/2021 22:31:28	Pratik Pravin Gaikar	17	BE
8/12/2021 15:56:23	SREELAKSHMI BALACH	1	TE
8/12/2021 16:08:15	Ashunka gharat	2	TE
8/12/2021 16:10:24	DHADUK MAYURBHAI A	3	TE
8/12/2021 16:13:01	Shraddha gujar	4	TE
8/12/2021 16:34:04	Jeevan Bharambe	5	TE
8/12/2021 16:34:19	Manasi Vikas Gurav	6	TE
8/12/2021 16:46:25	Ashutosh Yashwant Kadu	7	TE
8/12/2021 16:51:38	HARINARAYAN DWARIK	8	TE
8/12/2021 16:56:58	Mrugayee Amol Churi	9	TE
8/12/2021 15:19:12	SHASHANK SINGH	10	TE
8/12/2021 15:21:26	Ajinkya Naik	11	TE
8/12/2021 15:22:10	SUJIT SHIBAPRASAD M	12	TE
8/12/2021 15:23:47	Nilesh Radheshyam Gup	13	TE
8/12/2021 15:27:34	vighnesh shinde	14	TE
8/12/2021 15:28:52	Tejas Deepak Chonkar	15	TE
8/12/2021 15:32:15	Mansi anil chavhan	16	TE
8/12/2021 15:32:18	Manoj prabhu	17	TE
8/12/2021 15:32:45	Pratik Gaikar	18	TE

8/12/2021 15:34:50	Bipin Nair	19 TE
8/12/2021 15:38:13	Chirag Tare	20 TE
8/12/2021 15:40:17	Maitri Trivedi	21 TE
8/12/2021 15:40:35	Akshada Dhonde	22 TE
8/12/2021 16:51:38	Ankush ghadigaonkar	23 TE
8/12/2021 16:56:58	Sharayu Mane	24 TE
8/12/2021 15:19:12	Gaurav koli	25 TE
8/12/2021 16:08:15	Siddhesh manohar parte	26 TE
8/12/2021 16:10:24	Subodh Gawade	27 TE
8/12/2021 16:13:01	Nishant Narendra Patil	28 TE
8/12/2021 16:34:04	Heramb Betawadkar	29 TE
8/12/2021 16:34:19	Dhrumil Nilesh Bhatt	30 TE
8/12/2021 16:46:25	Mahesh Vasant Panchan	31 TE
8/12/2021 15:15:49	JAYESH SANTOSH DAE	32 TE
8/12/2021 15:16:00	Aditya shilpesh Pawaska	33 TE
8/12/2021 15:16:07	Parth Rajan Hatkar	34 TE

Timestamp	Name	Roll No		Class
8/12/2021 15:15:49	Abhishek Kalpesh Shah		36	BE
8/12/2021 15:16:00	Meet Munesh Shah		51	BE
8/12/2021 15:16:07	Mrugayee Amol Churi		13	BE
8/12/2021 15:17:06	Maitri Trivedi		60	BE
8/12/2021 15:19:12	Anand Patel		3	BE
8/12/2021 15:21:26	Mrunali Phad		58	BE
8/12/2021 15:22:10	NIMISH S KADAM		65	BE
8/12/2021 15:23:47	Athang Ravindra Sankhe		7	BE
8/12/2021 15:27:34	HERAMB MILIND BETAI	09		BE
8/12/2021 15:28:52	Mihir Dubey		16	BE
8/12/2021 15:29:00	Shraddha gujar		41	BE
8/12/2021 15:29:49	Ishaa Mulye		23	BE
8/12/2021 15:30:00	HARINARAYAN DWARIK		19	BE
8/12/2021 15:30:01	Mayurbhai Arjanbhai Dha		39	BE
8/12/2021 15:32:11	Shivang Dattatraya Prabl		28	BE
8/12/2021 15:32:15	Manasi Vikas Gurav		55	BE
8/12/2021 15:32:15	Snehal Haresh Kulabkar		21	BE
8/12/2021 15:32:18	Shubham Arun Kadam		66	BE
8/12/2021 15:32:45	Aditya Shilpesh Pawaska		48	BE
8/12/2021 15:34:50	Dhrumil Nilesh Bhatt		10	BE
8/12/2021 15:38:13	Ajinkya Naik		71	BE
8/12/2021 15:40:17	Chirag Rohidas Tare		33	BE
8/12/2021 15:40:35	Pranit jadhav		43	BE
8/12/2021 15:47:30	Jeevan Bharambe		37	BE
8/12/2021 15:51:47	Rohan Ganesh Ankam	01		BE
8/12/2021 15:56:23	MAITY SUJIT SHIBAPR/		68	BE
8/12/2021 16:08:15	Manoj Prabhu		27	BE

281_seminar “Mechatronics for Instrumentation”

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Seminar on MECHATRONICS FOR INSTRUMENTATION"
Seminar /Visit conducted by	MR.NAVEEN CHAGANTI ,Senior Data Engineer at Databricks AND NISHANT KAKU,Software Architect at Leonberg
Seminar /Visit Organised by	Mrs.Deepti Patne
Date and Timing	28/7/21 at 9.00am
Seminar /Visit for SE/TE/BE/faculty	TE students
No students /faculty attended	42
Topics covered/visit Summary	1.Role of Mechatronics in todays era. 2.emedded system and automation 3.job opportunities in this area 4.journey of speaker after graaduation

Ms.Deepti Patne
Asst.prof.
Instrumentation Department

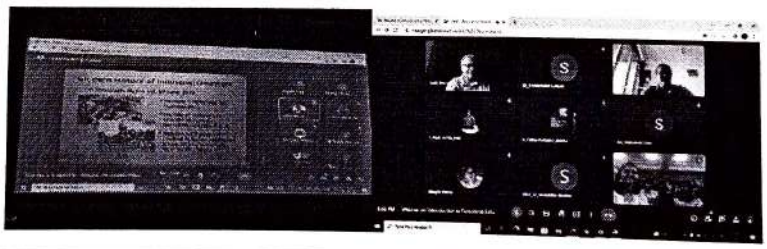
Roll No.		Name of Student
1	182825101	Ritik Pradeepkumar Rai
2	192425101	Peeyush Ram Prakash Chourasiya
3	192455101	Kalpesh Sohanlal Jalora
4	192465101	Mayuresh Suresh Kadam
5	192495201	Shraddha Dilip Mestry
6	192505105	Tejas Nitin Mhatre
7	192525201	Ragini Satheeshkumar Nair
8	192545105	Harsh Gajendra Patil
9	192565201	Aniana Babu Pattan
10	192585205	Riya Sandeep Raut
11	192595105	Swastik Deepak Raut
12	192615101	Sushant Dinesh Shetty
13	192625201	Muskan Pankaj Singh
14	192655201	Urmiksha Vishwanath JaiswalnnTTawadeTawade
15	192665101	Arya Yogesh Trivedi
16	S204655202	Ruchita Anil Bhoir
17	S204685201	Harshita Lalbihari Jaiswar
18	S204705201	Neha Kishor More
19	S1550201430	Seema Vijay Palkar
20	175105266	Vinayak Manoj Jikamade
21	182515101	Manish Mahesh Bhagwat
22	182855201	Nidhi Arvind Shetty
23	192395101	Adarsh Ottupurath Ashokan
24	192415201	Ankita Soudagar Bhosle
25	192435101	Devansh Trivendranath Jaiswal
26	192475101	Sagar Mahadev Khamrui
27	192485201	Eesha Sunil Kolambkar
28	192515101	Atharva Sudhir Naik
29	192535101	Harsh Ranbir Naval
30	192555105	Rohan Sandeep Patil
31	192575201	Tejal Sandeep Pednekar
32	192605101	Abdullah Jabir Shaikh
33	192645101	Dikshant Ashok Solanki
34	192675101	Pankaj Sukhsagar Vishwakarma
35	192685101	Shean Nyean Khang Wong
36	S204645101	Jeegar Kanubhai Babariya
37	S204665102	Ashish Sanjay Chavan
38	S204675101	Rahul Naresh Fondekar
39	S204695101	Sahil Sanjay Kadam
40	S204715102	Darshan Ramesh Pawar
41	S204745105	Krutik Jitendra Vartak
42	S204755102	Abhinav Tushar Vishwakarma

Signature
Faculty In-charge

282_Seminar on Functional Safety

Seminar on Safety by M on 21/0

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic	Seminar on Functional Safety
Seminar conducted by	Mr. Lalit S. Shaiwale, FS Trainer under TVC Functional Safety Services
Seminar Organised by	ISA-VCET Students' Chapter
Date and Timing	21-04-2022, 2.00 to 4.00pm
Seminar for	BE and TE students
No students attended	52
Topics covered	Mr. Lalit spoke about various topics like applicable Functional Safety Standards and their environments, Hazard identification and Risk assessment, importance of Safety requirement speciation, importance of Proof testing, etc. He also discussed other such topics which are included in the basic Functional Safety. 

Mrs. Mugdha Salvi
Faculty Advisor, VCET-ISA Students' Chapter

.../11/22

Attendance for Seminar 22-23:

"Functional Safety"

1)	Shraddha Mestry	Shra	TE
2)	Maitri Trivedi	maitri	BE
3)	Mayurbhai Dhadule	Mayur	BE
4)	Kalpesh Jalora	K. Jalora	TE
5)	Manoj Prabhu	MPrabhu	BE
6)	Harsh Mehta	Harsh Mehta	BE
7)	Ajinkya Naik	A. N.	BE
8)	Tejas Chonkar	T. Chonkar	BE
9)	Pratik Gaikar	Pratik	BE
10)	Nimish Kadam	Nimish	BE
11)	Sushant Shetty	Sushant	TE
12)	Muskan Singh	Singh	TE
13)	Abdullah Shaikh	Abdullah	TE
14)	Nishant N Patil	Nishant	BE
15)	Gaurav D. Koli	Gaurav	BE
16)	Shubham A Kadam	Shubham	BE
17)	Pratik D. Mer	Pratik	BE
18)	Subodh G. Gawade	Subodh	BE
19)	Bhagyesh R. Mhatre	Bhagyesh	BE
20)	Shreya Shetty	Shreya	SE
21)	Shraddha Gujar	Shraddha	BE
22)	Jeevan Bharambe	Jeevan	BE
23)	Mihir Dubey	MDubey	BE
24)	Rihik Rai	Rai	TE
25)	Mrunali Phad	MPhad	BE
26)	MUSKAN SINGH.	Muskan	TE
27)	Bhakti Shetty	BShetty	BE
28)	Dishant Veer	Dishant	BE

FOR EDUCATIONAL USE

29)	Dhrumil Bhat	D	BE
30)	Sayar khamrani	Sha	TE -
31)	Rohan Ankam	Rohan	BE
32)	Jejal P.	Jejal	TE
33)	Anandkumar	Akumar	BE
34)	SAHIL KADAM	[illegible]	TE
35)	Abhishek Amin	Abishek	BE
36)	Jeegar Babariya.	Jeegar	TE
37)	Jejas Chonkar	Jchonkar	BE
38)	Neha more	Neh	TE
39)	Parth Hatkar	Parth	BE
40)	Mahesh Sawant	MSawant	BE
41)	Shear Wang	[illegible]	BE
42)	Arjun Jadeja	Ajadeja	BE

283_Software Engineering, industry approach of the subject and practical knowhow of Scrum and Kanban

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2021-22

11/08/2021

Report on Expert talk: Software Engineering...industry approach of the subject and practical knowhow of Scrum and Kanban

Date: 11-08-2021

Time: 12.00 – 01.00 pm

Speaker: Mr. Nilesh Jain. Founder – Techustaads Pro Learing.

Organized by: Department of Computer Engineering

The session began with a brief introduction by Mr. Vikrant A. Agaskar

The key points discussed in the talk were:

1. Industrial approach of Agile Process Model
2. Implementation of Scrum in industries
3. Implementation of Kanban in industries

The talk was followed by a question-answer session steered by Mr. Nilesh Jain.

The workshop was attended by 52 students

Prepared by.

Mr. Vikrant A. Agaskar
Asst. Professor,
Department of Computer Engineering

Dr. Megha Trivedi
Head, Department of Computer Engineering

Speaker Student interaction

Speaker presenting on google meet.

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2021-22
TE / SEM V : Attendance of Expert talk : Software Engineering

Sr. No.	Roll No	Email Id	Student Name
1	181673105	Mayank.181673105@vcet.edu.in	Mayank Sudesh Rokade
2	191123201	Reetu.191123201@vcet.edu.in	Reetu Satyendra Awasthi
3	191143101	Sharad.191143101@vcet.edu.in	Sharad Babu Billava
4	191153201	Ayushi.191153201@vcet.edu.in	Ayushi Naresh Butani
5	191173201	Shriya.191173201@vcet.edu.in	Shriya Sachin Chitre
6	191183101	Sharvin.191183101@vcet.edu.in	Sharvin Manish Dedhia
7	191193101	Dinesh.191193101@vcet.edu.in	Dinesh Lakshmanan
8	191203101	Adarsh.191203101@vcet.edu.in	Adarsh Kumar Girish Chand Dubey
9	191213201	Mrunmai.191213201@vcet.edu.in	Mrunmai Sanjay Gawde
10	191223103	Shantanu.191223103@vcet.edu.in	Shantanu Ranjeet Gonaka
11	191233101	Avdhoot.191233101@vcet.edu.in	Avdhoot Chandrakant Jadhav
12	191243106	Sarvesh.191243106@vcet.edu.in	Sarvesh Sunil Kale
13	191253101	Vaishnav.191253101@vcet.edu.in	Vaishnav Prashant Kanhirathingal
14	191263105	Chinmay.191263105@vcet.edu.in	Chinmay Sachin Kargutkar
15	191273101	Adil.191273101@vcet.edu.in	Adil Jalaluddin Khan
16	191283201	Kritika.191283201@vcet.edu.in	Kritika Rajendra Khandelwal
17	191293102	Vaibhav.191293102@vcet.edu.in	Vaibhav Kharat
18	191303101	Nitheesh.191303101@vcet.edu.in	Nitheesh Nithyanand Kulal
19	191313201	Ruchika.191313201@vcet.edu.in	Ruchika Tejbahadur Kumbhar
20	191323101	Pritish.191323101@vcet.edu.in	Pritish Sanjay Mair
21	191333201	Nidhi.191333201@vcet.edu.in	Nidhi Pinakin Mehta
22	191343105	Manas.191343105@vcet.edu.in	Manas Prakash Mhatre
23	191353101	Atul.191353101@vcet.edu.in	Atul Rajesh Mishra
24	191363101	Omkar.191363101@vcet.edu.in	Omkar Pradip Naik
25	191373102	Ankit.191373102@vcet.edu.in	Ankit Ravindra Nakhale
26	191383201	Neha.191383201@vcet.edu.in	Neha Vijaykumar
27	191393105	Tulshiram.191393105@vcet.edu.in	Tulshiram Tanaji Panchal
28	191403101	Kaustubh.191403101@vcet.edu.in	Kaustubh Anil Pandit
29	191413101	Bhavin.191413101@vcet.edu.in	Bhavin Maganbhai Pandya
30	191423104	Chaitanya.191423104@vcet.edu.in	Chaitanya Rajiv Patil
31	191433101	Chandan.191433101@vcet.edu.in	Chandan Onkar Patil
32	191443205	Prachi.191443205@vcet.edu.in	Prachi Anant Patil
33	191453205	Sanyukta.191453205@vcet.edu.in	Sanyukta Prakash Patil
34	191463105	Aditya.191463105@vcet.edu.in	Aditya Vivek Pawar
35	191473201	Amisha.191473201@vcet.edu.in	Amisha Govind Prabhu
36	191483101	Anmol.191483101@vcet.edu.in	Anmol Jawanmal Prajapat
37	191493101	Venkatesh.191493101@vcet.edu.in	Venkatesh A Rajesh R
38	191503202	Lavina.191503202@vcet.edu.in	Lavina Rajesh Rathod
39	191513205	Sakshi.191513205@vcet.edu.in	Sakshi Prashant Raul
40	191523201	Dhanisha.191523201@vcet.edu.in	Dhanisha Abhay Raut
41	191543210	Samiksha.191543210@vcet.edu.in	Samiksha Shankar Rawool
42	191553105	Jugal.191553105@vcet.edu.in	Jugal Dharmesh Salaria
43	191563208	Shradha.191563208@vcet.edu.in	Shradha Sanjay Sankhe
44	191573101	Suyash.191573101@vcet.edu.in	Suyash Prakash Satam
45	191583101	Shivam.191583101@vcet.edu.in	Shivam Pravin Sawant
46	191593101	Shreyash.191593101@vcet.edu.in	Shreyash Amit Seth
47	191603201	Khushi.191603201@vcet.edu.in	Khushi Hiren Shah
48	191613101	Vidit.191613101@vcet.edu.in	Vidit Rakesh Sheth
49	191623205	Riya.191623205@vcet.edu.in	Riya Ramesh Shetye
50	191633110	Suyash.191633110@vcet.edu.in	Suyash Chandrakant Shingte
51	191643101	Muhammed.191643101@vcet.edu.in	Muhammed Shahid Mohd Tufail Siddiqui
52	191653101	Mankrit.191653101@vcet.edu.in	Mankrit Tarandeep Singh

Faculty In-charge

284_Undertaking literature review

Report on Seminar

Literature Review

Date: 28th October, 2021

Time: 11:30 am

Speaker: Dr. Tatwadarshi P. Nagarhalli and Prof. Sneha Mhatre

Organized by: Computer Engineering Department, VCET

Mode: Google Meet

Key points shared with students among others include:

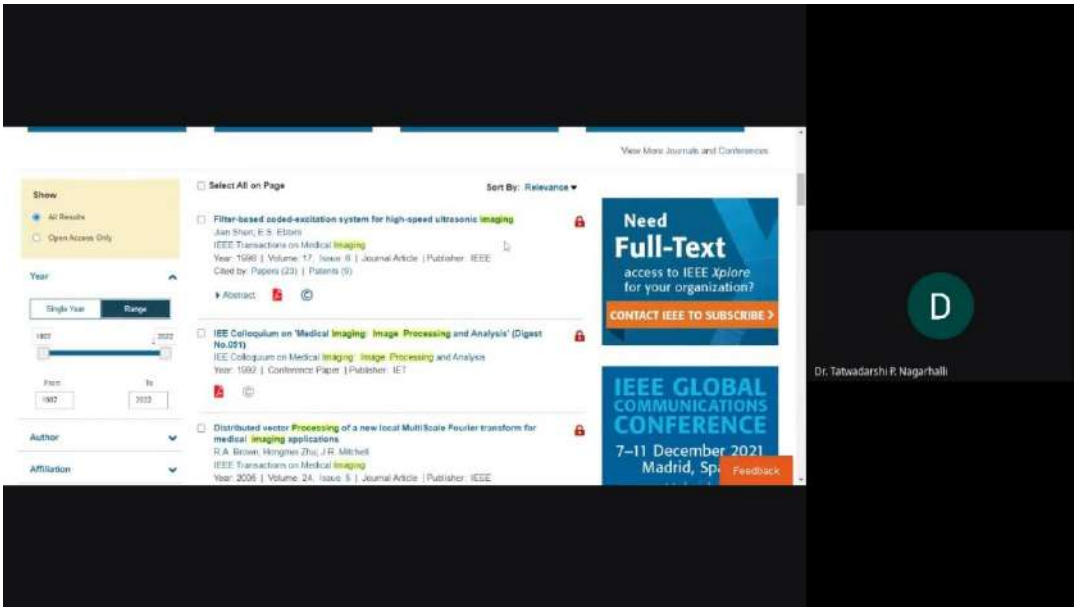
1. Types of Projects
2. Types of Research Papers
3. Conducting Review of Literature
4. Documenting your Review findings
5. Sources of Research Paper

The seminar was attend by 60 students and all the faculty member of the department.

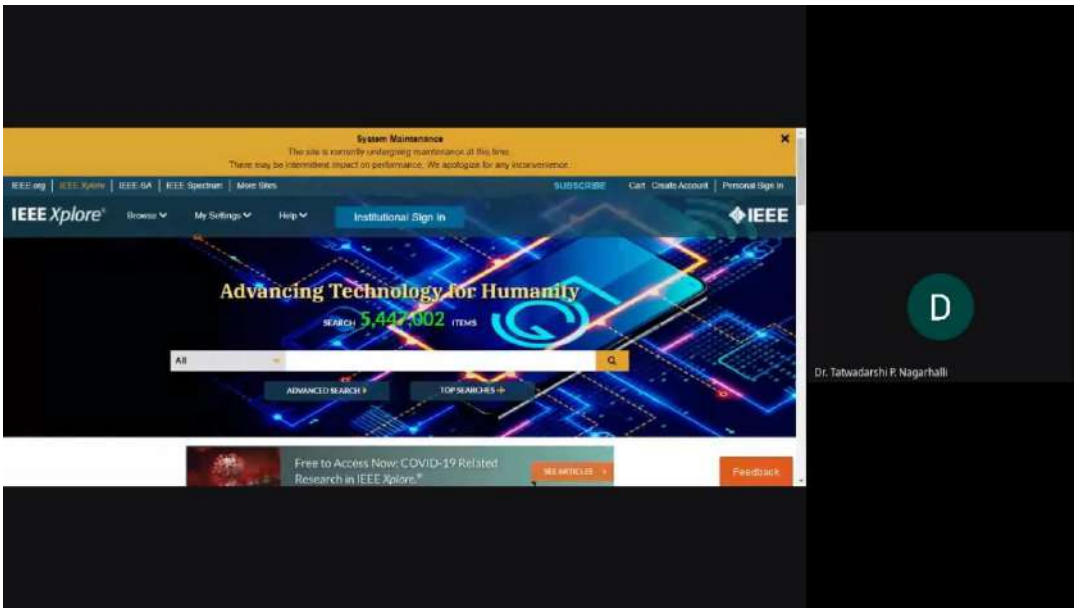
Prepared by

Dr. Tatwadarshi P. N.

Literature review seminar



Speaker conducting the session



Speaker giving demonstration

AY: 2021-22

Attendance list for Seminar on

'Undertaking Literature Review'

Sr No.	Name
1	Om Ramesh Achrekar
2	Polomi Laxman Adak
3	Varun Satheesh Babu
4	Taher Alihusain Barwaniwala
5	Sanket Shailesh Bhostekar
6	Nayan Prakash Biramane
7	Ayush Bhaskar Bujare
8	Vedant Kamalakar Chaskar
9	Hasti Arun Datar
10	Vaishnavi Adhikrao Deshmukh
11	Siddharth Ishwar Dhodi
12	Prerna Vishnu Gawali
13	Divyen Purvesh Gharat
14	Parth Bhushan Gharat
15	Sakshi Santosh Ghonge
16	Pranay Narendra Gore
17	Anand Tribhuvan Gupta
18	Pratham Raju Ingawale
19	Archa Chetan Jadhav
20	Siddhesh Sanjay Jalgaonkar
21	Khanjan Fanil Joshi
22	Prerna Dinkar Kanekar
23	Riya Manojkumar Khot
24	Dimple Sunil Khuman
25	Dharmesh Nandan Marathe
26	Pranav Harishchandra Maurya
27	Mitali Deepaksing Rawat
28	Shubham Deepak Nakashe
29	Pooja Narayan Naskar
30	Hardik Suryakant Nikam
31	Samarth Gyanprakash Pandey
32	Shivam Uttamkumar Pandey
33	Dream Jitendrakumar Patel
34	Anish Anilkumar Patil
35	Kshitij Jitendra Patil
36	Divya Madhav Patil
37	Pranit Mahendra Patil
38	Sanika Naresh Patil
39	Rohit Ashok Pawar

40	Rushikesh Ashok Pimpale
41	Amruta Bhaskar Poojary
42	Jay Kamlashankar Prajapati
43	Farhan Najib Raiba
44	Mohit Manish Raje
45	Rohit Sachin Redekar
46	Aditi Santosh Sawant
47	Rahul Hemanshu Shah
48	Lokesh Vipinkumar Sharma
49	Aman Shamsheer Sheikh
50	Suyash Pramod Shelar
51	Hrushikesh Uday Shetty
52	Shreyas Subhash Shinde
53	Ajay Laxman Shitkar
54	Saurabh Pradeep Shukla
55	Gaurav Rajesh Singh
56	Harshpratap Rakeshbahadur Singh
57	Onkar Suresh Suryavanshi
58	Raj Shailesh Sutar
59	Vaishnavi Chandrakant Tatkare
60	Sayali Madhukar Thakre

Tatwadarshi P. N.

285_Seminar on "DynamoDB"

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2021-22

Report on Delivery of Content Beyond Syllabus

Class: TE/V **Date of Conduction: 14/10/2021**

Course Name: Advanced Database Management System **Course Code: CSDLO5013**

Gap Identified: DynamoDB is not covered in the syllabus

Relevance to POs, PSOs: PO1,PO3,PO5,PO12,PSO1,PSO2

Action Taken: Expert Lecture on DynamoDB

Resource Person: Mr. Yogesh Jadhav, Adjunct Faculty ,School of Data Science and Business Intelligence, Mumbai

Description:

The key points discussed in the lecture were:

- Database Technology
- Top NOSQL databases
- Amazon DynamoDB
- Redis

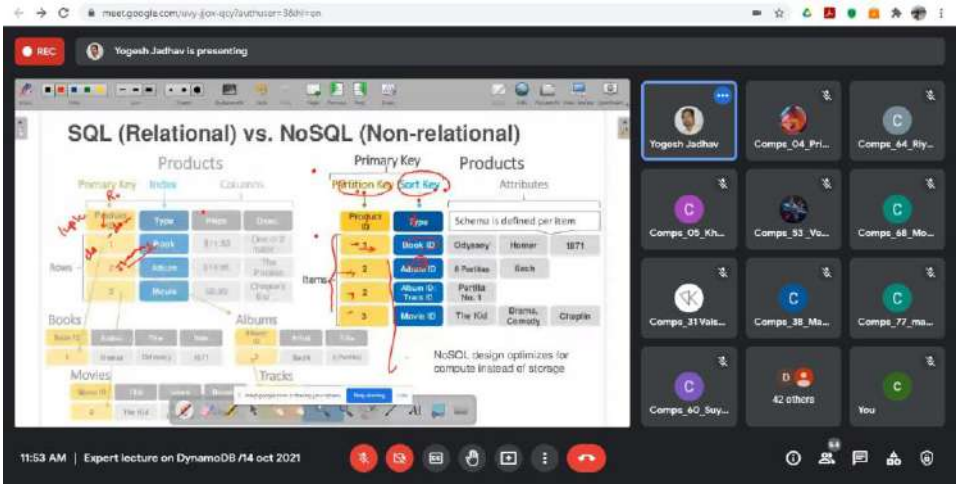
A Lecture was attended by 54 students.

Outcome: Students have learned that AWS customers have chosen DynamoDB as their key-value and document database for mobile, web, gaming, ad tech, IoT, and other applications that need low-latency data access at any scale. Redis offers purpose-built in-memory data structures and operators to manage real-time geospatial data at scale and speed.

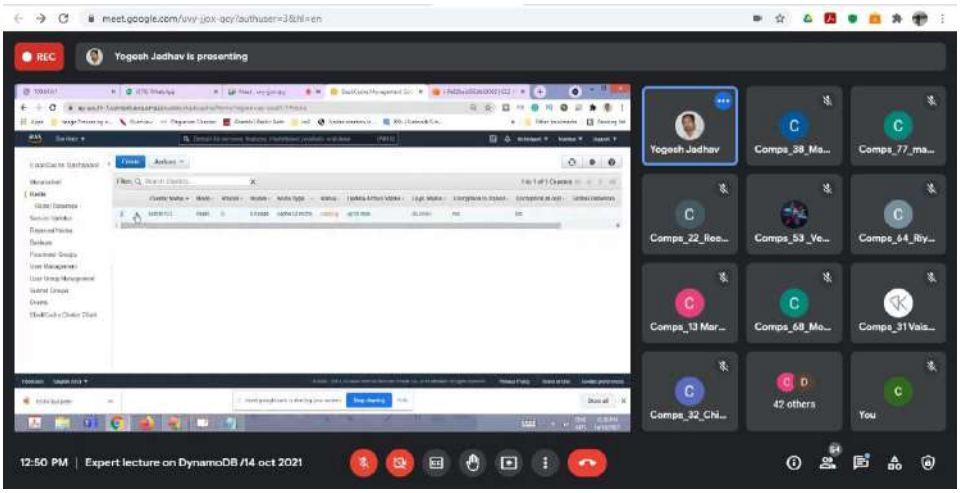
Prepared by

Mrs. Smita Jawale

DynamoDB



Speaker conducting the session



Speaker giving demonstration

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2021-22
Subject: ADBMS

Expert Lecture on DynamoDB

Attendance bot: dev(Pavan:p2pdops@gmail.com) on 2021-10-14 : 12:18:
https://meet.google.com/uvy-jjox-qcy?authuser=3
Members present : 54 (Duplicates removed)

Sr No	Name of Student
1	Comps_04_Pritish Mair
2	Comps_06_Omkar Ghanekar
3	Comps_07_Prashant Karande
4	Comps_08_Nidhi Karulkar
5	Comps_09_Dhruv Khandelwal
6	Comps_10_Rutvik Kulkarni
7	Comps_12_Ruchali Mhatre
8	Comps_14_Omkar_More
9	Comps_15_HarshilPatel
10	Comps_16_Neha Rasal
11	Comps_17_Sanidhya Raut
12	Comps_19_Altaj Virani
13	Comps_20_Rakesh Yadav vcet
14	Comps_22_Reetu Awasthi
15	Comps_23_Ayushi Butani
16	Comps_24_Shriya Chitre
17	Comps_26_Adarsh Dubey
18	Comps_27_Mrunmai Gawde
19	Comps_28_Shantanu Gonaka
20	Comps_29 Avdhoot Jadhav
21	Comps_30_Sarvesh Kale
22	Comps_31 Vaishnav_K.P.
23	Comps_32_Chinmay Kargutkar
24	Comps_36_ Ruchika Kumbhar
25	Comps_37_Nidhi Mehta
26	Comps_38_Manas _Mhatre
27	Comps_42_ Neha Vijaykumar
28	Comps_43_Tulshiram Panchal
29	Comps_47_Chandan Patil
30	Comps_48_Prachi Patil
31	Comps_49_Sanyukta Patil
32	Comps_51_Amisha Prabhu
33	Comps_52 Anmol Prajapat
34	Comps_55_Sakshi Raul
35	Comps_56_Dhanisha Raut

36	Comps_57_Samiksha Rawool
37	Comps_58_Jugal Salaria
38	Comps_59_Shradha Sankhe
39	Comps_60_Suyash Satam
40	Comps_61_Shivam Sawant
41	Comps_63_Vidit Sheth
42	Comps_64_Riya Shetye
43	Comps_65_Suyash Shingte
44	Comps_67_ Mankrit
45	Comps_68_Mohit Singh
46	Comps_69_Chinmay Sonawane
47	Comps_70_Subin Santhosh
48	Comps_72_Darsh Thakor
49	Comps_73_Nitish Tiwari
50	Comps_74_Yuga Vasaikar
51	Comps_75_Nagesh Virkar
52	Comps_77_manish nayak
53	Comps_78_Yash Patil
54	comps_76_soham waghmare
55	smita jawale

Smita Jawale

286_Seminar on "Importance of coding in placements"

BitByteGo Committee
Computer Department of VCET

A report on
A seminar on "Importance of coding in placements"

09/10/2021

Summary:
The BitByteGo committee of the Computer Department of Vidyavardhini's College of Engineering and Technology had organised a seminar on "Importance of coding in placements" under the guidance of Mrs. Swapna Borde and Dr. Megha Trivedi on 09/10/2021. This seminar was held in online mode on google meet.

The seminar was based on the experience of the three BE Computer Engineering students who were placed at Interactive Brokers as Software developers. The aim was to prepare the students of SE and TE for interviews and show them the correct path to develop skills that are required in the current software industry.

Date and Venue:
09/10/2021
Online Mode.

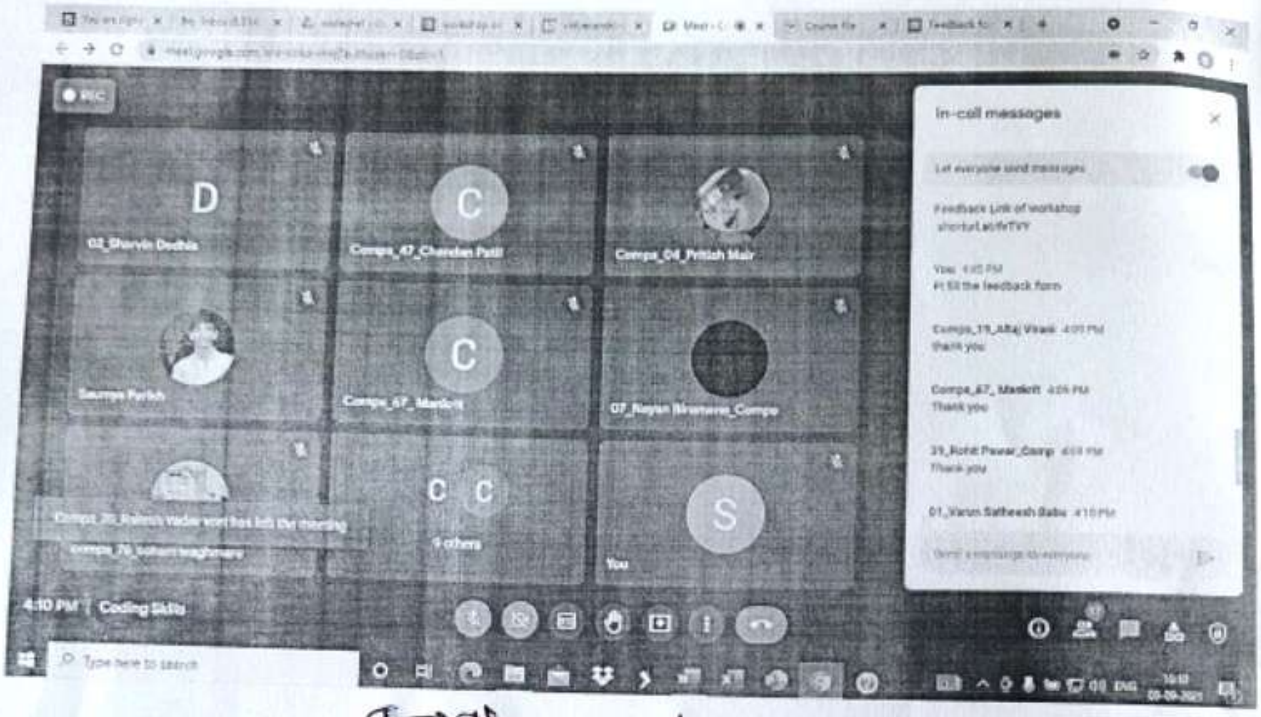
Speaker:
Mr. Rithwik Vedapathak (BE Computer Engineering)
Ms. Neha Sah (BE Computer Engineering)
Mr. Abhishek Bhingle (BE Computer Engineering)

Contents:
1) Interview experiences of each speaker
2) Importance of DSA
3) Importance of relevant projects
4) Building relevant resume
5) Q&A

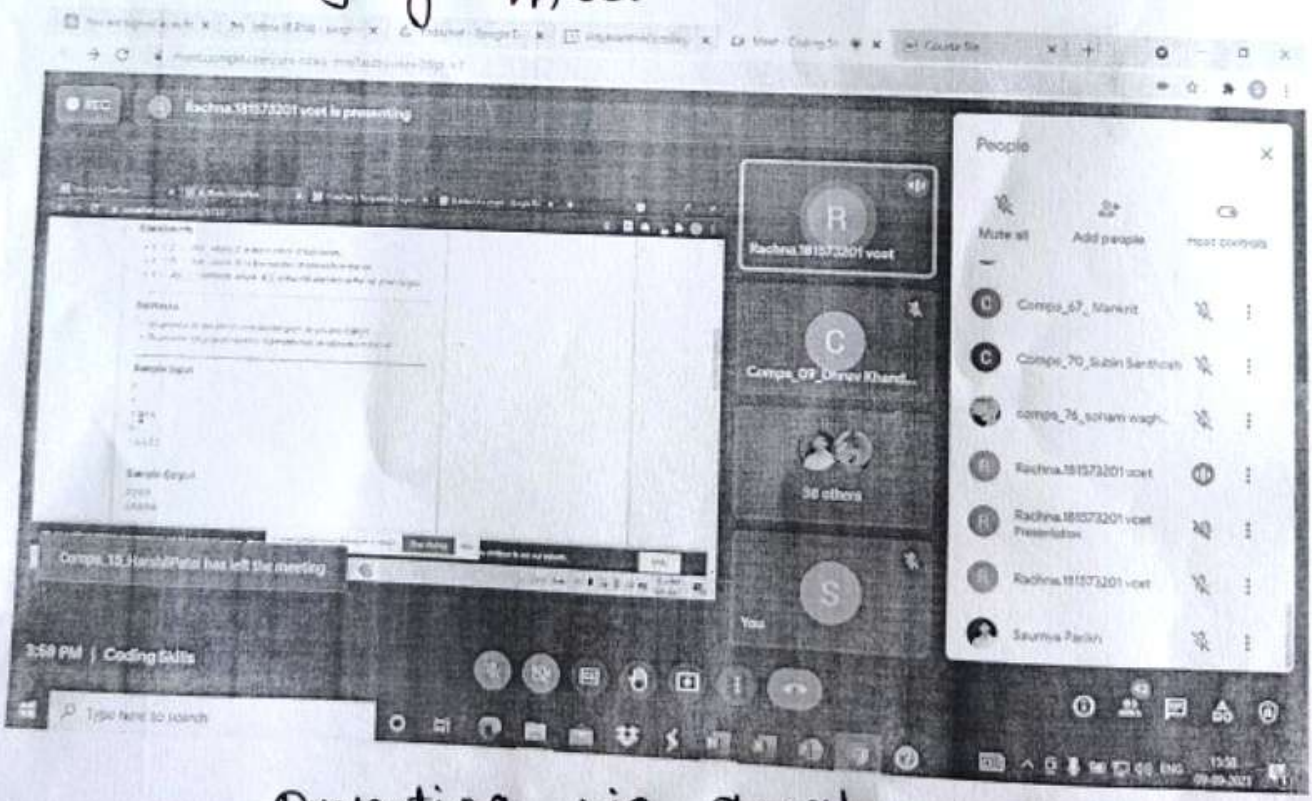
Participants:
There were over 100 students who attended the seminar in the online mode.

BitByteGo Coordinator: Mrs. Swapna Borde

Importance of Coding in Placements



Google meet



Presenting via google meet

Importance of Coding in Placements

Sr.No.	Name of Students
1	SARANG DATTATRAYA WAGHMARE
2	UMESH SUKRYA KHARPADE
3	VINAY SURESH DEVIKAR
4	JASH MAYUR GHELANI
5	ANIKET SATYAPRAKASH SINGH
6	DAIDEEPYA RAJENDRA VANMALI
7	VINAYAK VISHRAM DHINDE
8	RUSHIKESH NARENDRA GAIKWAD
9	PARIKSHIT GANESH JADHAV
10	HITESH KAMALAKAR GOSAVI
11	KALYANI RAMESH SANAP
12	SALMAN SARVAR ANSARI
13	ANIKET SURAJ BAGAYATKAR
14	ABHISHEK BALASAHEB BHINGLE
15	RUTUJA SURESH CHAWARA
16	AJAY ARVIND CHODANKAR
17	RAHUL JALINDAR CHORMARE
18	SIDDHI NARESH DABHOLKAR
19	PARTH JAYESH DESAI
20	PRANJALI KIRAN DESHMUKH
21	VIRESH SHASHIKANT FEGADE
22	KSHITIJ BHARAT GIRKAR
23	[illegible] JIVRAJ GORASIYA
24	ANUSHKA NARENDRA GORE
25	LOUKIK JITENDRA HOUZWALA
26	DIMPLE NITIN INGALE
27	VIKAS AMRUT JAMGE
28	MANAV ASHOK KESARKAR
29	VED NANDADEEP KOKANE
30	PARTH GURUDAS KONDEKAR
31	MRUNMAI SHEKHAR KORE
32	ISHIKA KRISHNA KOYTEKAR
33	PRANAV BHASKAR KULKARNI
34	[illegible] LATE
35	BHUMIT PRAVIN MALVI
36	[illegible] MANOJ MEHTA
37	GOPIKHA UMESH MENON
38	BHAKTI PRAKASH MHATRE
39	SAKSHI MANISH MHATRE
40	HARSH RAJKUMAR MITTAL
41	[illegible] VIPIN MORE
42	DIVYA RAJ PALEKAR
43	[illegible] JIGNESH PANCHAL
44	ADITYA RATNESH PANDEY

45	PIYUSH KRIPASHANKAR PANDEY
46	RACHNA RATNESH PANDEY
47	PROMITA PRABIR PANJA
48	SAUMYA AJAY PARIKH
49	VEDANT DEVENDRA PATIL
50	RAHUL KARUNAKAR POOJARI
51	VAIBHAV RAJENDRA PRASAD RAI
52	PRATHAMESH PRADEEP RAMANE
53	VINITA PRAVIN RAORANE
54	ANIKET YOGESH RATHOD
55	YASH CHAKOR RAUL
56	NEHA RANJEET SAH
57	NIWANT SHARAD SALUNKE
58	PUSHKAR NILESH SAVE
59	PRANJALI VILAS SAWANT
60	DARSHAN PARSHOTTAMBHAI SENTA
61	SUNIT HARISH SHETTY
62	MAYUR POPAT SHINDE
63	RUTUJA MANOJ SHINKAR
64	YASH RAGHUNANDAN SHIVADE
65	SWARAJ SARJERAO SONAWANE
66	SANKET RASIKBHAI SUHAGIYA
67	SANDESH MOHAN THAKARE
68	SHER ASHISH THAKUR
69	ANAND SANTOSH TIWARI
70	SIDDHARTH SANJAY VARTHA
71	SIDDHANT SUNIL VASAIKAR
72	RITHWIK SANJIV VEDPATHAK
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75	HEMANGI ASHOK JADHAV
76	PRANJAL ARVIND MANE
77	MANASVI RAMESH MHATRE
78	AARATI HIRAMAN PATIL
79	SHUBHAM MANOJ PATIL
80	SNEHAL SANJAY PATIL
81	SHRUTI PRAMOD SHEDGE
82	Mayank Sudesh Rokade
83	Reetu Satyendra Awasthi
84	Sharad Babu Billava
85	Ayushi Naresh Butani
86	Supriya Sachin Chitre
87	Sharvin Manish Dedhia
88	Dinesh Lakshmanan
89	Adarsh Kumar Girish Chand Dubey
90	Mrunmai Sanjay Gawde
91	Shantanu Ranjeet Gonaka

92	Avdhoot Chandrakant Jadhav
93	Sarvesh Sunil Kale
94	Vaishnav Prashant Kanhirathingal
95	Chinmay Sachin Kargutkar
96	Adil Jalaluddin Khan
97	Kritika Rajendra Khandelwal
98	Vaibhav Kharat
99	Nitheesh Nithyanand Kulal
100	Ruchika Tejbahadur Kumbhar

287_Seminar on "Coding Skills"

BitByteGo Committee
Computer Department of VCET

A report on
A seminar on "Coding skills"

09/09/2021

Summary:
The BitByteGo committee of the Computer Department of Vidyavardhini's College of Engineering and Technology had organised a seminar on "Coding Skills: Competitive Programming on Codechef" under the guidance of Mrs. Swapna Borde and Dr. Megha Trivedi on 09/09/2021. This seminar was held in online mode on google meet.

The seminar was based on one of the most important aspects of programming i.e. Data Structures and Algorithms, and Competitive Programming. Three speakers had delivered a speech on various topics related to the theme of the seminar. The speakers were successful in fulfilling the agenda of the seminar. The seminar was targeted to the SE and TE level computer and IT engineering students. It began at the expected time and was summed up within the given time period.

Date and Venue:
09/09/2021
Online Mode.

Speaker:
Mr. Saumya Parikh (BE Computer Engineering)
Ms. Rachna Pandey (BE Computer Engineering)
Mr. Sharvin Dedhia (TE Computer Engineering)

Contents:
1) Count sort Algorithm
2) Graph theory based algorithm
3) Binary Search
4) Kadane's Algorithm
5) Selection Sort
6) 3 Past codechef contest questions

Participants:
There were over 100 students who attended the seminar in the online mode.

BitByteGo Coordinator: Mrs. Swapna Borde

Coding Skills

Sr.No.	Name of Students
1	Mayank Sudesh Rokade
2	Reetu Satyendra Awasthi
3	Sharad Babu Billava
4	Ayushi Naresh Butani
5	Shriya Sachin Chitre
6	Sharvin Manish Dedhia
7	Dinesh Lakshmanan
8	Adarsh Kumar Girish Chand Dubey
9	Mrunmai Sanjay Gawde
10	Shantanu Ranjeet Gonaka
11	Avdhoot Chandrakant Jadhav
12	Sarvesh Sunil Kale
13	Vaishnav Prashant Kanhirathingal
14	Chinmay Sachin Kargutkar
15	Adil Jalaluddin Khan
16	Kritika Rajendra Khandelwal
17	Vaibhav Kharat
18	Nitheesh Nithyanand Kulal
19	Ruchika Tejbahadur Kumbhar
20	Pritish Sanjay Mair
21	Nidhi Pinakin Mehta
22	Manas Prakash Mhatre
23	Atul Rajesh Mishra
24	Omkar Pradip Naik
25	Ankit Ravindra Nakhale
26	Neha Vijaykumar
27	Tulshiram Tanaji Panchal
28	Kaustubh Anil Pandit
29	Bhavin Maganbhai Pandya
30	Chaitanya Rajiv Patil
31	Chandan Onkar Patil
32	Prachi Anant Patil
33	Sanyukta Prakash Patil
34	Aditya Vivek Pawar
35	Amisha Govind Prabhu
36	Anmol Jawanmal Prajapat
37	Venkatesh A Rajesh R
38	Lavina Rajesh Rathod
39	Sakshi Prashant Raul
40	Dhanisha Abhay Raut
41	Samiksha Shankar Rawool
42	Jugal Dharmesh Salaria
43	Shradha Sanjay Sankhe
44	Suyash Prakash Satam

45	Shivam Pravin Sawant
46	Shreyash Amit Seth
47	Khushi Hiren Shah
48	Vidit Rakesh Sheth
49	Riya Ramesh Shetye
50	Suyash Chandrakant Shingte
51	Muhammed Shahid Mohd Tufail Siddiqui
52	Mankrit Tarandeep Singh
53	Mohit Rajesh Singh
54	Chinmay Prakash Sonawane
55	Subin P Santhosh
56	Varun Rajendra Surti
57	Darsh Yogesh Thakor
58	Nitish Kumar Rajesh Tiwari
59	Yuga Ganesh Vasaikar
60	Nagesh Gulabrao Virkar
61	Soham Harish Waghmare
62	OMKAR MANGESH GHANEKAR
63	PRASHANT JAYWANT KARANDE
64	Nidhi Vivek karulkar
65	DHRUV KISHOR KHANDELWAL
66	Rutvik Sudhir Kulkarni
67	POOJA NANDKUMAR LILAKA
68	Ruchali Pandit Mhatre
69	Maruti Kantiram More
70	Omkar Dattatray More
71	Manish Rammilan Nayak
72	Harshil Mayur Patel
73	Yash Vinod Patil
74	Neha Raghunath Rasal
75	Sanidhya Nilesh Raut
76	PRACHI VINOD SONAWANE
77	ALTAJ ALTAF VIRANI
78	Rakesh Ramakant Yadav
79	SARANG DATTATRAYA WAGHMARE
80	UMESH SUKRYA KHARPADE
81	VINAY SURESH DEVIKAR
82	JASH MAYUR GHELANI
83	ANIKET SATYAPRAKASH SINGH
84	DAIDEEPYA RAJENDRA VANMALI
85	VINAYAK VISHRAM DHINDE
86	RUSHIKESH NARENDRA GAIKWAD
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92	ABHISHEK BALASAHEB BHINGLE
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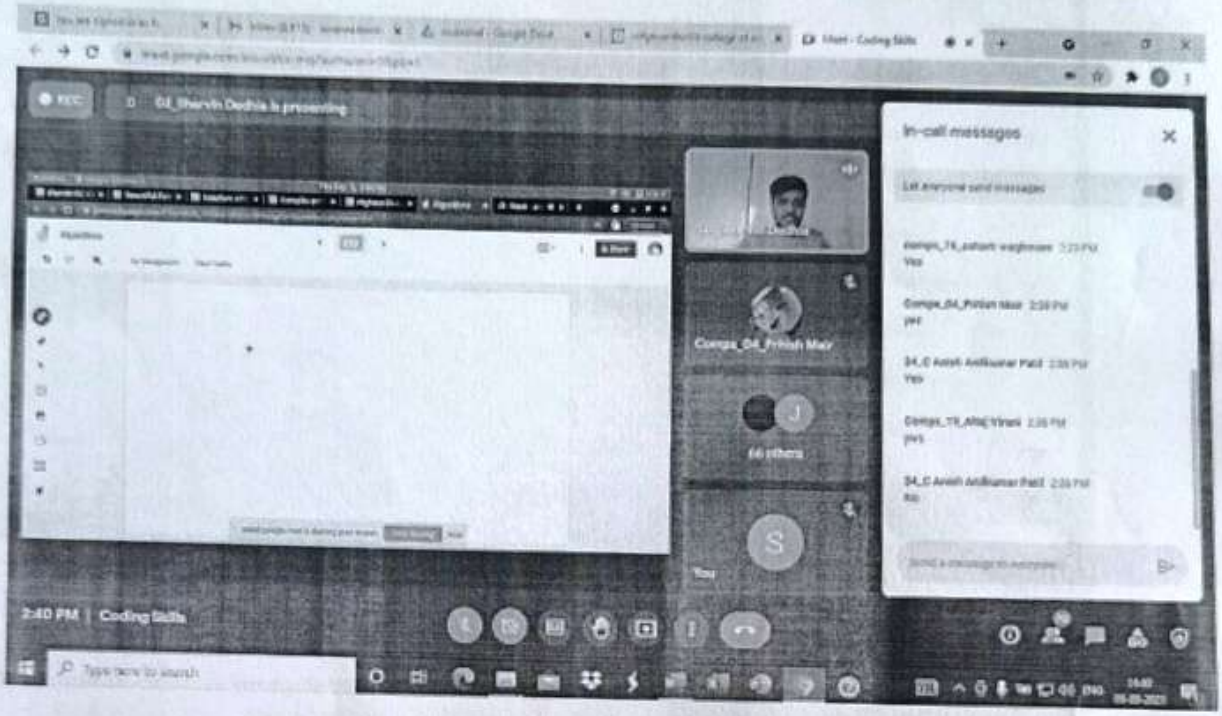
95	RAHUL JALINDAR CHORMARE
96	SIDDHI NARESH DABHOLKAR
97	PARTH JAYESH DESAI
98	PRANJALI KIRAN DESHMUKH
99	VIRESH SHASHIKANT FEGADE
100	KSHITIJ BHARAT GIRKAR



Guest Speaker presenting on googlemeet

Bona

288_Seminar on "Research Paper Writing and Referencing Tools: An Overview"

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

Report on Seminar

Research Paper Writing and Referencing Tools: An Overview

Date: 27th August, 2021

Time: 2:00 pm

Speaker: Dr. Shafi Pathan, Dr. Tatwadarshi P. Nagarhalli and Prof. Sneha Mhatre

Organized by: Computer Engineering Department, VCET

Mode: Google Meet

Key points shared with students among others include:

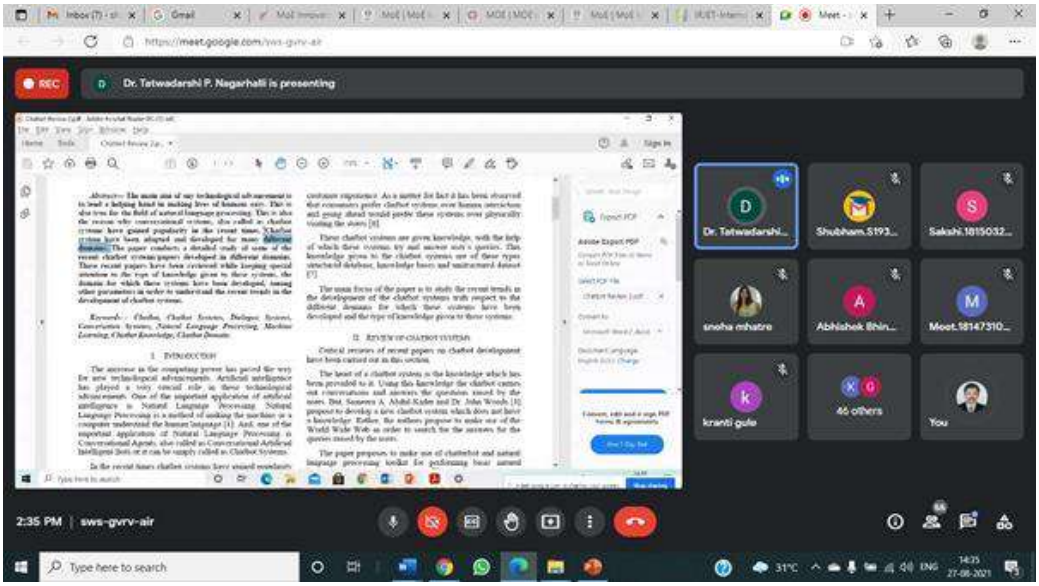
1. Types of Research Papers
2. Components of Review paper
3. Components of Implementations paper
4. Review, Proposed System and Implemented Research paper examples
5. Presenting and Publishing guidelines
6. Downloading, installing and configuring Mendeley tool
7. Highlighting and Referencing using the Mendeley tool

The seminar was attend by 60 students and all the faculty member of the department.

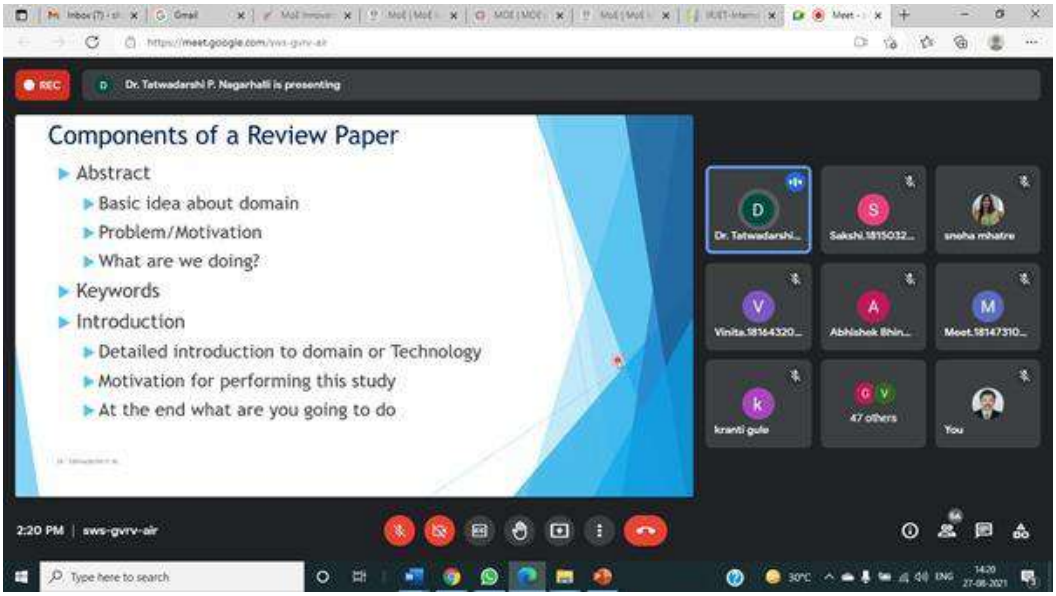
Prepared by

Dr. Tatwadarshi P. N.

Research Paper Writing and Referencing Tools: An Overview



Speaker conducting the session



Speaker conducting the session

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

AY: 2021-22

Attendance list for Seminar on

'Research Paper Writing and Referencing Tools: An Overview'

Sr. No.	Name of the Student
1	SARANG DATTATRAYA WAGHMARE
2	UMESH SUKRYA KHARPADE
3	VINAY SURESH DEVIKAR
4	JASH MAYUR GHELANI
5	ANIKET SATYAPRAKASH SINGH
6	DAIDEEPYA RAJENDRA VANMALI
7	VINAYAK VISHRAM DHINDE
8	RUSHIKESH NARENDRA GAIKWAD
9	PARIKSHIT GANESH JADHAV
10	HITESH KAMALAKAR GOSAVI
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21	VIRESH SHASHIKANT FEGADE
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23	TANUSHREE JIVRAJ GORASIYA
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25	LOUKIK JITENDRA HOUZWALA
26	DIMPLE NITIN INGALE
27	VIKAS AMRUT JAMGE
28	MANAV ASHOK KESARKAR
29	VED NANDADEEP KOKANE
30	PARTH GURUDAS KONDEKAR
31	MRUNMAI SHEKHAR KORE

32	ISHIKA KRISHNA KOYTEKAR
33	PRANAV BHASKAR KULKARNI
34	AMEYA MANGESH LATE
35	BHUMIT PRAVIN MALVI
36	MEET MANOJ MEHTA
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56	NEHA RANJEET SAH
57	NIWANT SHARAD SALUNKE
58	PUSHKAR NILESH SAVE
59	PRANJALI VILAS SAWANT
60	DARSHAN PARSHOTTAMBHAI SENTA

Tatwadarshi P. N.

289_Seminar on "Competitive Coding Strategies"

Vidyavardhini's College of Engineering & Technology
Department Of Computer Enineering
Academic Year 2021-22

Report on Webinar : Competitive Coding Strategies and its Importance

Date:-13/8/2021

Time:-2 to 3pm

Speaker:-Ms. Najiba Halim

Organized by:-Department of Computer Engineering

The webinar started with a general welcome to all the attendees. Then a brief description on the topic of Coding was explained by the host Pritish Mair followed by the introduction to the speaker of the webinar , Ms Najiba Halim

Ms Najiba halim started her presentation by illustrating the platform of codechef. Tricks and tips on codechef and basic code submission was explained by her. Then she went on to illustrate the other platforms of hackerrank and hackerearth while stating the differences in each of them and its usage. General other platforms and competitions crucial to a software engineer were shown by her. And she finished her presentation by explaining the platform of pramp which is an online interview preparation website.Pritish then ended the webinar by giving a vote of thanks to the speaker and the meeting organizer.

Webinar was attended by 23 students

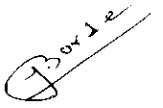
Prepared by:

Dr.Swapna Borde

Feedback - competitive coding Strategies and its importance

Timestamp	Email Address	Class	Full Name of the student	Kindly rate excellence in the delivery of the session(1-lowest and 5-Highest)	Any other feedback
8-13-2021 14:52:24	omkar.s204443106@v	TE	Omkar Dattatray More	5	I liked the seminar
8-13-2021 14:53:50	sharad.191143101@vc	TE	Sharad Billava	4	None
8-13-2021 14:55:29	girkarkshitij@gmail.com	BE	Kshitij Bharat Girkar	4	.
8-13-2021 14:57:11	Shriya.191173201@vc	TE	Shriya Sachin Chitre	4	No.
8-13-2021 14:57:57	reetu.191123201@vce	BE	Reetu Satyendra Awas	5	Excellent session
8-13-2021 14:58:18	sakshi.191513205@vc	TE	Sakshi Prashant Raul	5	-
8-13-2021 14:59:32	ruchali.s204423205@v	TE	Ruchali Mhatre	4	None
8-13-2021 14:59:55	amisha.191473201@v	TE	Prabhu Amisha Govind	4	Excellent, a waiting for more such sessions.
8-13-2021 15:00:02	adarsh.191203101@vc	TE	Aarsh kumar Dubey	4	Session was extremely interactive we had fun
8-13-2021 15:00:32	subin.191683101@vce	TE	Subin P Santhosh	5	-
8-13-2021 15:00:38	dhanisha.191523201@	TE	Dhanisha Abhay Raut	4	Webinar was quite informative
8-13-2021 15:01:22	suyash.191633110@vc	TE	Suyash Chandrakant S	5	Session was very informative.
8-13-2021 15:01:26	prachi.191443205@vc	TE	PRACHI ANANT PATIL	5	None
8-13-2021 15:03:02	chinmaysonawane57@	TE	Chinmay Prakash Sona	5	The session was very helpful and cleared doubts regarding competitive coding and applying for internships
8-13-2021 15:03:18	avdhoot.191233101@v	TE	Avdhoot Chandrakant J	5	None
8-13-2021 15:06:04	chaitanyathepatil1603@	TE	Chaitanya Patil	4	Could be more interactive!
8-13-2021 15:13:09	omkarghanekar12@gm	TE	Omkar Mangesh Ghan	5	Share the link about the internshi
8-13-2021 15:13:56	aarati452000@gmail.c	BE	Aarati Hiraman Patil	5	Excellent
8-13-2021 15:14:15	mayank.181673105@v	TE	Mayank Sudesh Rokad	5	Great session
8-13-2021 15:26:40	neha.191383201@vce	TE	Neha Vijaykumar	5	No

8-13-2021 15:30:03	anmol.191483101@vc	TE	Anmol Prajapat	3	no
8-13-2021 17:43:19	aditya.191463105@vc	TE	Aditya pawar	5	None
8-13-2021 21:31:47	tulshiram.191393105@	TE	Tulshiram Tanaji Panch	4	All was great



Competitive Coding Strategies

session on google meet

session on google meet.

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

290_Refresher Course

Report on

Refresher Course

Date: 1st to 5th August, 2021

Time: 2 – 9 PM

Speaker: Smita Jawale, Sneha Mhatre and Tatwadarshi P. N.

Organized by: Computer Engineering Department, VCET

Mode: Google Meet

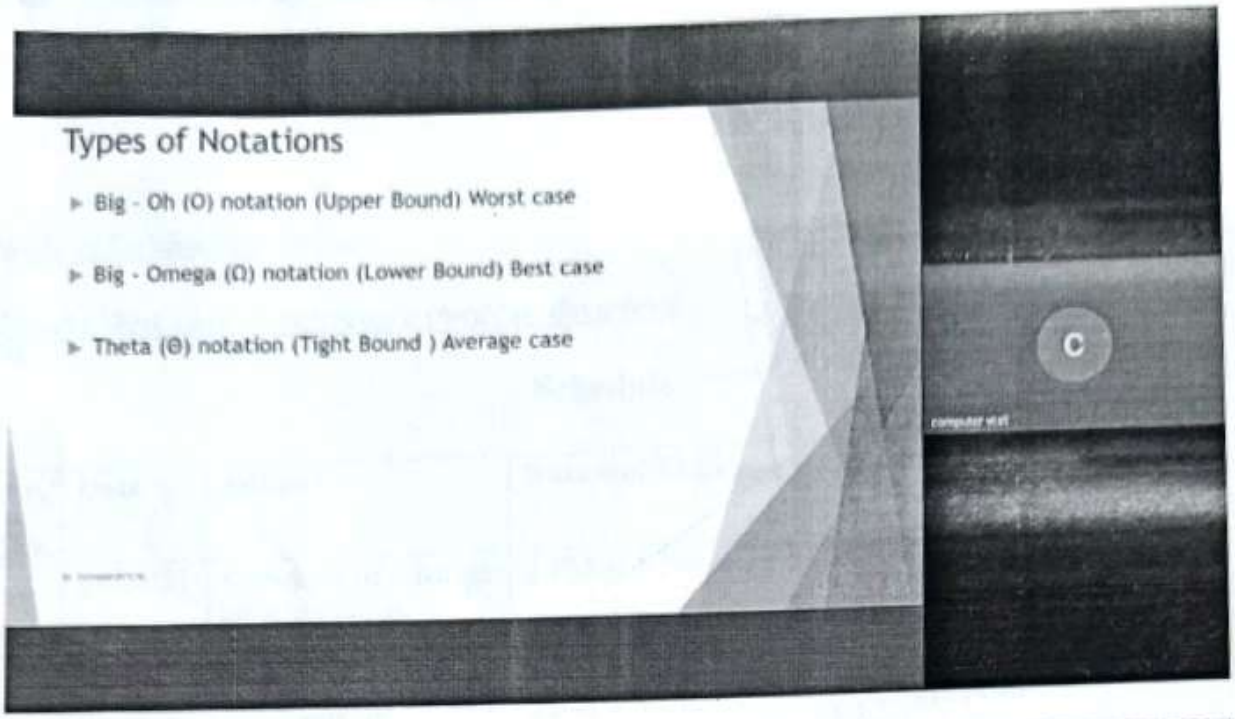
Refresher course on the following subject were taken

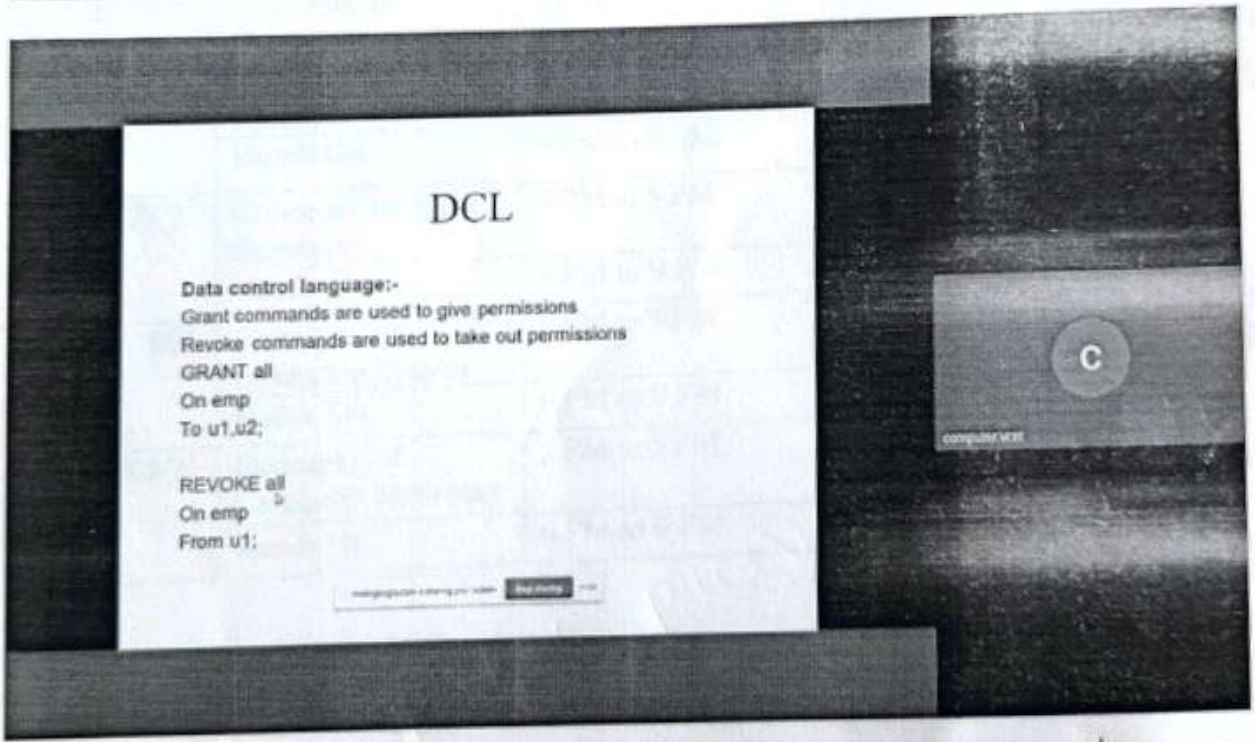
1. Analysis of Algorithm
2. Database Management System
3. Data Structures
4. Operating System
5. Computer Networks

The Refresher course was attend by all the students of the BE class.

Prepared by

Dr. Tatwadarshi P. N.





Speaker presenting on google meet.

AY: 2021-22

Student list for Refresher course

Roll No.	Name of the Student
1	SARANG DATTATRAYA WAGHMARE
2	UMESH SUKRYA KHARPADE
3	VINAY SURESH DEVIKAR
4	JASH MAYUR GHELANI
5	ANIKET SATYAPRAKASH SINGH
6	DAIDEEPYA RAJENDRA VANMALI
7	VINAYAK VISHRAM DHINDE
8	RUSHIKESH NARENDRA GAIKWAD
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25	LOUKIK JITENDRA HOUZWALA
26	DIMPLE NITIN INGALE
27	VIKAS AMRUT JAMGE
28	MANAV ASHOK KESARKAR
29	VED NANDADEEP KOKANE
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31	MRUNMAI SHEKHAR KORE
32	ISHIKA KRISHNA KOYTEKAR
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58	PUSHKAR NILESH SAVE
59	PRANJALI VILAS SAWANT
60	DARSHAN PARSHOTTAMBHAI SENTA
61	SONIT HARISH SHETTY
62	MAYUR POPAT SHINDE
63	RUTUJA MANOJ SHINKAR
64	YASH RAGHUNANDAN SHIVADE
65	SWARAJ SARJERAO SONAWANE
66	SANKET RASIKBHAI SUHAGIYA
67	SANDESH MOHAN THAKARE
68	MIHIR ASHISH THAKUR
69	ANAND SANTOSH TIWARI
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72	RITHWIK SANJIV VEDPATHAK
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75	HEMANGI ASHOK JADHAV
76	PRANJAL ARVIND MANE
77	MANASVI RAMESH MHATRE
78	AARATI HIRAMAN PATIL
79	SHUBHAM MANOJ PATIL
80	SNEHAL SANJAY PATIL
81	SHRUTI PRAMOD SHEDGE

Tatwadarshi P. N.

291_Workshop on Full Stack Development

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2021-22

17/07/2021

Workshop on Full Stack Development

Date: 15/7/2021 to 17/7/2021

Time: 10.15 am - 11.15 am

Speaker: Ms.Najiba Halim(Alumni) , Senior Software Engineer, Cimpress, India

Organized by: Department of Computer Engineering

Workshop Objectives:-

1) To introduce students with the basics of Web Development using React

2) To orient students with the API development using node.js

3) To expose students to node.js applications using express framework.

The session began with a brief introduction by Ms.Sakshi Mhatre

Following topics were covered for the Full Stack Development with demonstration of programming implementation.

1)Web development using React

Introduction, Components of React, JSX props and state, Event handling and Bindings, Styling Using Refs, Understanding lifecycle, Using Higher order components (HOC), Context, HTTP

2)API development using Nodejs

Introduction and setting up the server, Understanding API structure and JSON, Setting up database server (MySql or MongoDB) Optional, Request and response, Structuring controller and services, Best practices and using design patterns, node.js applications using express framework.

3) API testing

Material of Full Stack Development (Shared by Ms. Najiba with the students)

1) https://github.com/najibahalim/post

2) https://www.amazon.in/Clean-Code-Robert-C-Martin/dp/8131773388/ref=sr_1_2?dchild=1&keywords=clean+code&qid=1626500529&sr=8-2: Clean Code Book

3) https://www.youtube.com/watch?v=ngc9gnGgUdA&t=1518s: Node Video Part1 Also has part 2 link in desc

4) https://www.youtube.com/playlist?list=PLC3y8-rFHvwgg3vaYJgHGnModB54rxOk3 : React series

5) https://www.sonarqube.org/

5)AWS documentation: https://docs.aws.amazon.com/index.html?nc2=h_ql_doc_do_v

The workshop was attended by 20 students

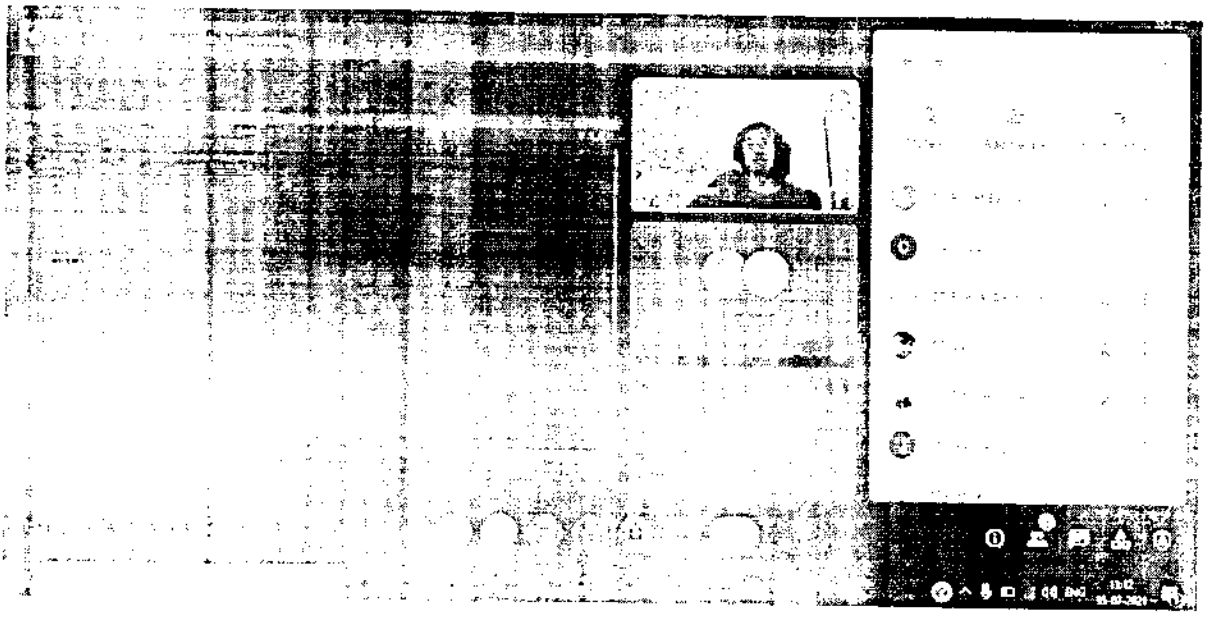
Valedictory Function:

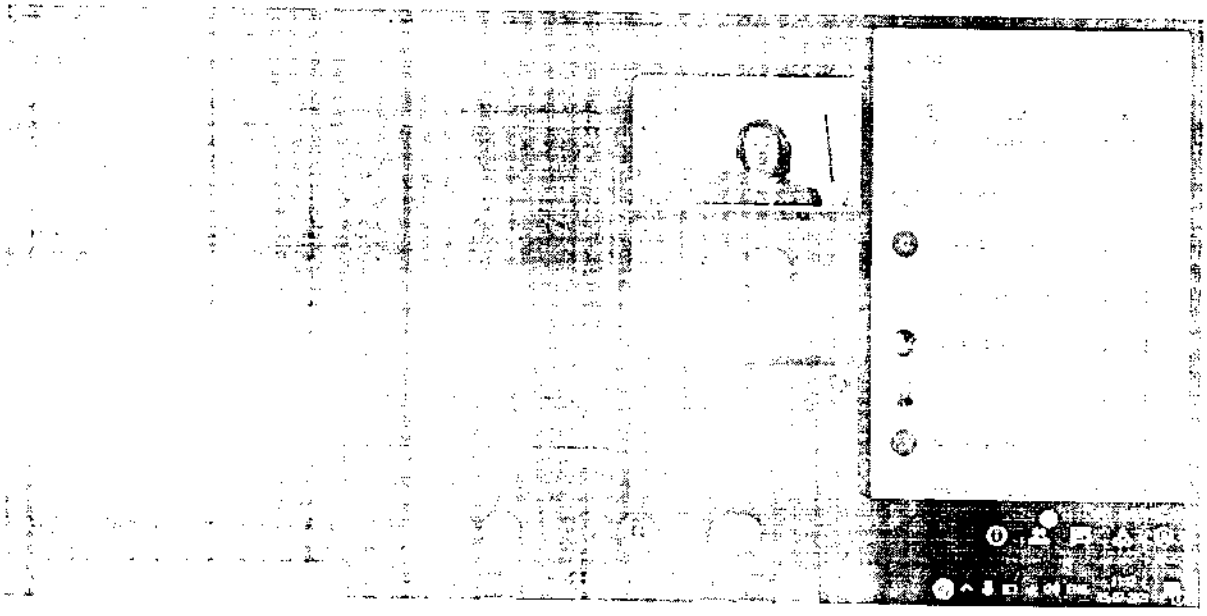
Dr.Megha Trivedi (HOD) in her valedictory talk, started with congratulating coordinator for the successful conduction of workshop. E-Certificates were distributed to the students. The valedictory function concluded with a Vote of Thanks presented by Ms.Sakshi Mhatre

Prepared by

Dr.Swapna Borde
Dean Alumni
Asst. Professor,
Department of Computer Engineering

Full Stack Development





Feedback - Full Stack Development

Name of the Student (As to appear on Certificate)	Were the objectives of the workshop largely achieved?	Did the sessions elicit your active participation?	Kindly rate the quality of content covered	Kindly rate the quality of speaker invited	Has this workshop helped you to understand the concepts required in full stack development ?	Has this workshop helped you to understand basics of Web Development using React?	Did the workshop orient you with API development using node.js ?	Did the workshop give you to exposure to node.js application using express framework ?	Your overall satisfaction about workshop	Would you like to join such workshops in future?
Pranjal Arvind Mane	Strongly dis	Yes	4	5	Yes	Yes	Yes	Yes	4	Yes
Sonit Harish Shetty	Strongly Agr	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Rutuja Shinkar	Agree	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
MANASVI RAMESH	Strongly Agr	Yes	4	5	Yes	Yes	Yes	Yes	5	Yes
Aarati Hiraman Patil	Strongly Agr	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Jash Ghelani	Strongly Agr	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Sakshi Mhatre	Strongly Agr	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Snehal Sanjay Patil	Strongly dis	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Shubham Manoj Pat	Agree	Yes	4	4	Yes	Maybe	Yes	Yes	4	Yes
Mayur Shinde	Strongly Agr	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Promita Panja	Strongly Agr	Yes	4	4	Yes	Yes	Yes	Yes	4	Yes
Saumya Parikh	Agree	Yes	4	4	Yes	Yes	Yes	Yes	4	Yes
JADHAV PARIKSHI	Agree	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Pranjali Vilas Sawar	Agree	Yes	4	5	Yes	Yes	Maybe	Yes	4	Maybe
Thakare Sandesh M	Agree	Yes	4	4	Yes	Yes	Yes	Yes	4	Yes
Neha Ranjeet Sah	Agree	Maybe	4	4	Yes	Yes	Yes	Yes	4	Maybe
Aniket Bagayatkar	Strongly dis	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Ameya Mangesh Lat	Agree	Maybe	4	4	Yes	Yes	Yes	Yes	4	Yes
Neel Jignesh Panch	Agree	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes
Ishika Krishna Koyte	Agree	Yes	4	5	Maybe	Maybe	Maybe	Yes	4	Yes
Shruti Pramod Shed	Strongly Agr	Yes	5	5	Yes	Yes	Yes	Yes	5	Yes

292_Seminar on "Literature Review"

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

Report on Seminar

Literature Review

Date: 31st May, 2022

Time: 3 PM

Speaker: Dr. Tatwadarshi P. Nagarhalli and Prof. Sneha Mhatre

Organized by: Department of Computer Engineering, VCET

Key points shared with students among others include:

1. Types of Projects
2. Types of Research Papers
3. Conducting Review of Literature
4. Documenting your Review findings
5. Sources of Research Paper

The seminar was attend by 54 students and the faculty members of the department.

Prepared by

Dr. Tatwadarshi P. N.

AY: 2021-22

Attendance list for Seminar on

'Literature Review'

Sr. No.	Name
1	KARANDE PRASHANT JAYWANT
2	RAUT SANIDHYA NILESH
3	SAWANT SHIVAM PRAVIN
4	SONAWANE CHINMAY PRAKASH
5	SURTI VARUN RAJENDRA
6	THAKOR DARSH YOGESH
7	SUBIN P SANTHOSH
8	AWASTHI REETU SATYENDRA
9	BILLAVA SHARAD BABU
10	CHITRE SHRIYA SACHIN
11	ADARSHKUMAR DUBEY
12	GAWDE MRUNMAI SANJAY
13	GONAKA SHANTANU RANJEET
14	KUMBHAR RUCHIKA T.
15	PATIL CHAITANYA RAJIV
16	PATIL CHANDAN ONKAR
17	PATIL PRACHI ANANT
18	PRABHU AMISHA GOVIND
19	PILLAI VENKATESH RAJESH
20	RAWOOL SAMIKSHA SHANKAR
21	SHETYE RIYA RAMESH
22	SIDDIQUI MUHAMMED SHAHID
23	SINGH MANKRIT TARANDEEP
24	TIWARI NITISHKUMAR RAJESH

25	NEHA VIJAYKUMAR
26	WAGHMARE SOHAM HARISH
27	SALARIA JUGAL DHARMESH
28	SETH SHREYASH AMIT
29	BUTANI AYUSHI NARESH
30	DEDHIA SHARVIN MANISH
31	JADHAV AVDHOOT C.
32	KALE SARVESH SUNIL
33	KHANDELWAL KRITIKA R.
34	LAKSHMANAN DINESH
35	MAIR PRITISH SANJAY
36	MEHTA NIDHI PINAKIN
37	MHATRE RUCHALI PANDIT
38	PATIL YASH VINOD
39	SINGH MOHIT RAJESH
40	VIRANI ALTAJ ALTAF
41	YADAV RAKESH RAMAKANT
42	KULKARNI RUTVIK SUDHIR
43	SONAWANE PRACHI VINOD
44	VIRKAR NAGESH GULABRAO
45	GHANEKAR OMKAR MANGESH
46	KANHIRATHINGAL VAISHNAV P.
47	KARGUTKAR CHINMAY SACHIN
48	KHAN ADIL JALALUDDIN
49	KHANDELWAL DHRUV KISHOR
50	KHARAT VAIBHAV M.
51	MHATRE MANAS PRAKASH
52	MORE OMKAR DATTATRAY
53	PANCHAL TULSHIRAM TANAJI

54	PAWAR ADITYA VIVEK

Tatwadarshi P. N.

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

Report on Guest Lecture 293_Seminar on "Hypothesis Testing"

Hypothesis Testing

Date: 12th April, 2022

Time: 11AM – 1 PM

Speaker: Dr. Teena Trivedi, Assistant Professor, Universal College of Engineering

Organized by: Computer Engineering Department, VCET

Mode: Google Meet, Students were offline

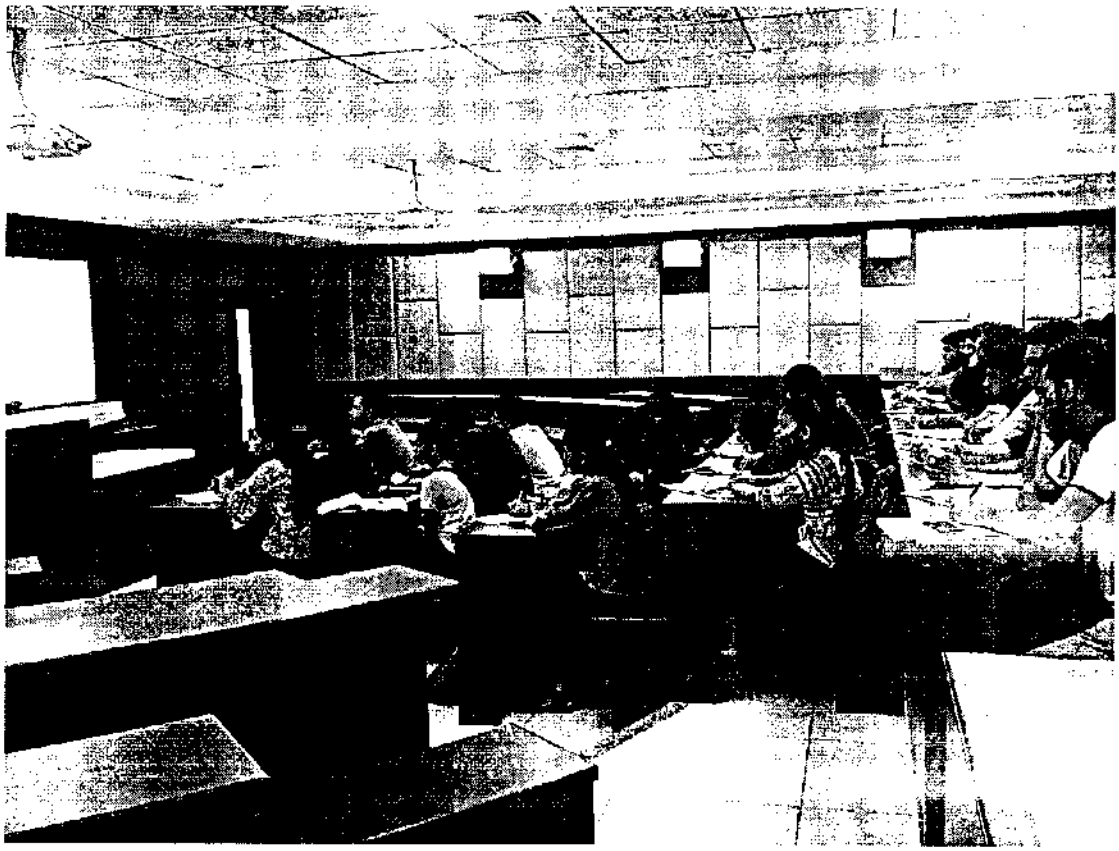
Few important points covered in the Guest Lecture were

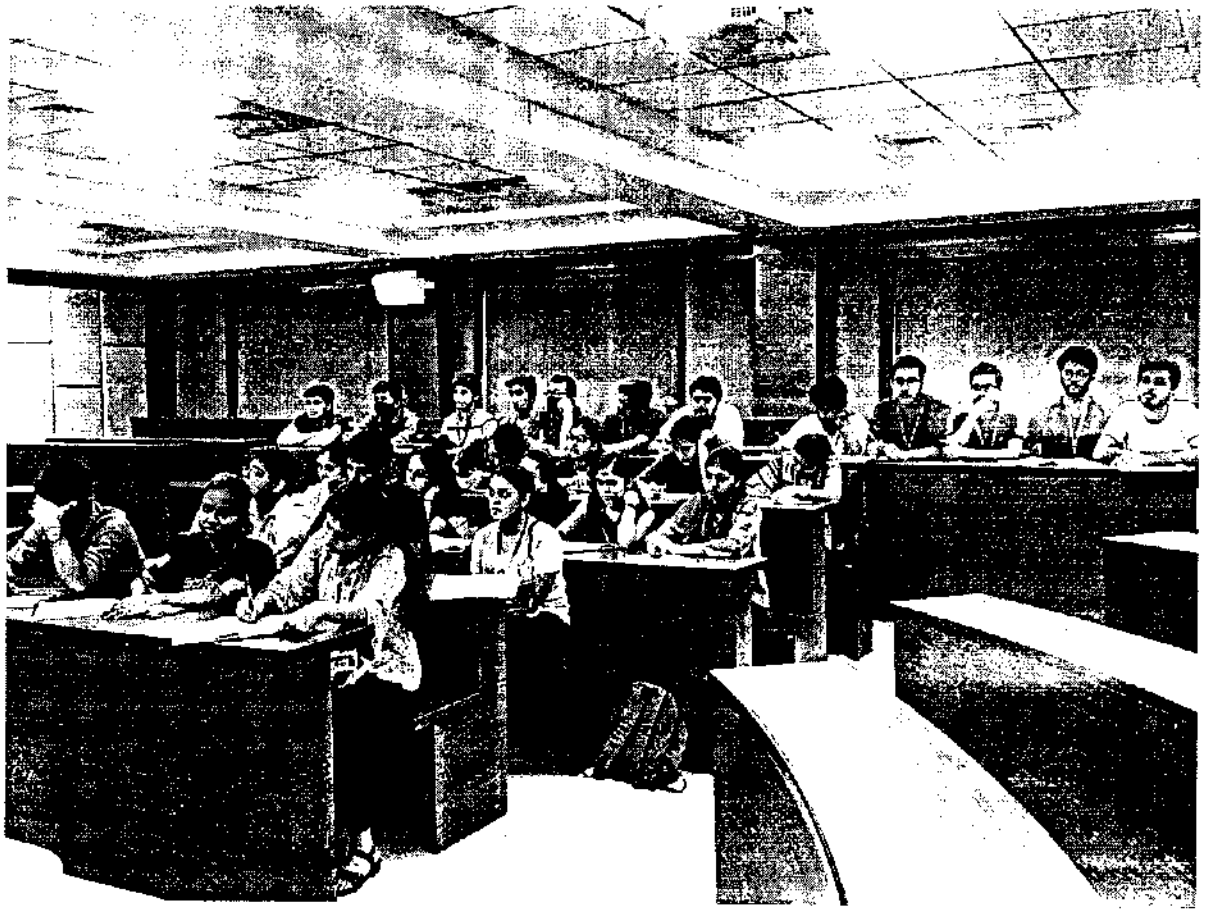
1. Importance of Hypothesis testing
2. Techniques for testing
3. One tailed and Two tailed test
4. Simple and Composite hypothesis

The Guest Lecture was attend by 28 students of the TE class.

Prepared by

Dr. Tatwadarshi P. N.





Vidyavardhini's College of Engg. & Technology

Department of Computer Engineering

Academic Year: 2021-22

ATTENDANCE SHEET Guest Lecture

Name of Faculty: Dr Tatwadarshi P N Week No.

Subject : QA Class/Sem. TE/VI (Even)

Roll No.	Name of the Student	12/4	13/4		
30	AWASTHI REETU SATYENDRA				
31	BILLAVA SHARAD BABU				
32	BUTANI AYUSHI NARESH				
33	CHITRE SHRIYA SACHIN				
34	DEDHIA SHARVIN MANISH				
35	DUBEY ADARSHKUMAR GIRISH				
36	GAWDE MRUNMAI SANJAY				
37	GHANEKAR OMKAR MANGESH				
38	JADHAV AVDHOOT CHANDRAKANT				
39	KALE SARVESH SUNIL				
40	KARULKAR NIDHI VIVEK				
41	KHANDELWAL DHRUV KISHOR				
42	LAKSHMANAN DINESH				
43	MAIR PRITISH SANJAY				
44	MEHTA NIDHI PINAKIN				
45	MHATRE MANAS PRAKASH				
46	MHATRE RUCHALI PANDIT				
47	MORE OMKAR DATTATRAY				
48	MUHAMMED SHAHID MOHD TUFAIL				
49	NAKHALE ANKIT RAVINDRA				
50	NEHA VIJAYKUMAR				
51	PANCHAL TULSHIRAM TANAJI				
52	PANDYA BHAVIN MAGANBHAI				
53	PATEL HARSHIL MAYUR				
54	PATIL CHAITANYA RAJIV				
55	PATIL PRACHI ANANT				
56	PATIL SANYUKTA PRAKASH				
57	PAWAR ADITYA VIVEK				
58	PRAJAPAT ANMOL JAWANMAL				
59	RASAL NEHA RAGHUNATH				
60	RATHOD LAVINA RAJESH				
61	RAUL SAKSHI PRASHANT				

Roll No.	Name of the Student	12/4			
62	RAUT DHANISHA ABHAY				
63	RAWOOL SAMIKSHA SHANKAR				
64	ROKADE MAYANK SUDESH	A	A		
65	SALARIA JUGAL DHARMESH				
66	SANKHE SHRADHA SANJAY				
67	SATAM SUYASH PRAKASH				
68	SAWANT SHIVAM PRAVIN				
69	SHAH KHUSHI HIREN SHAH		A		
70	SHINGTE SUYASH CHANDRAKANT				
71	SINGH MANKRIT TARANDEEP				
72	SINGH MOHIT RAJESH				
73	SUBIN P SANTHOSH				
74	SURTI VARUN RAJENDRA		A		
75	THAKOR DARSH YOGESH				
76	TIWARI NITISH KUMAR RAJESH		A		
77	VASAIKAR YUGA GANESH				
78	KARGUTKAR CHINMAY SACHIN				

Signature
HOD

Signature
Faculty In-charge

294_Webinar on "Augmenting Non-Functional Requirements of Projects"

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Report On Webinar 2021-22

Augmenting Non-Functional Requirements of Projects

The CSI committee of Vidyavardhini's College of Engineering and Technology has been a proud host of many technologically intriguing events and activities. It was back with a virtual seminar on 7th April 2022 on 'Augmenting Non-Functional Requirements of Projects' at Vidyavardhini's College of Engineering and Technology. The event was conducted on Google Meet. There were 110 participants.

Objective:
Non-functional requirements are the criteria for evaluating how a software system should perform and a software system must have attributes in order to meet non-functional requirements.

Speaker's profile:
Mr. Prasad Padalkar ,is an Assistant Professor of DBIT , Lead Auditor ISO 27001:2013

Success:
Our honorable guest speaker Mr. Prasad Padalkar gave an explanation about the topic and explained to the students about it.It has an interactive session students put forward their queries and our speaker guided them. The webinar was conducted through google meet and received an overwhelming response.

Conclusion:
Webinars like these prove to be an amazing opportunity to adapt oneself to the changing contours of education in a technology-driven society.
Thus, like always the event proved to be a triumph for the department.

Mr. Sunil Katkar
(Branch Counsellor, COMP)
(CSI-VCET)

Ms. Swati Varma
(Branch Counsellor, IT)
(CSI-VCET)

Meet - zda-syks-sbq
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COMPS_64_shahid siddiqui
IT_TE_26_Chetan_Kamble
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07-04-2022

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Augmenting Non-Functional Requirements of Projects - ATTENDANCE SHEET 2021-2022

No.	Name	Branch	Year
1	Yukta Upadhye	INFT	BE
2	Abhishek Walinjkar	COMP	BE
3	Abhishek Dhule	INFT	BE
4	Prathamesh Ramane	COMP	BE
5	Shriya Chitre	COMP	TE
6	Reetu Awasthi	COMP	TE
7	Subin P Santhosh	COMP	TE
8	Aradhya Parab	INFT	TE
9	Hardik Hemant Vartak	INFT	TE
10	Sibin Varghese	INFT	TE
11	Amisha Prabhu	COMP	TE
12	Prem Bhanushali	INFT	TE
13	Nidan Gavali	INFT	TE
14	Yash Samant	INFT	TE
15	Tanay Patil	INFT	TE
16	devansh shah	INFT	TE
17	Isha modak	INFT	TE
18	Vaibhav Bhalala	INFT	TE
19	Viditi vartak	INFT	TE
20	Ajay Shah	INFT	TE
21	Mrunmayi Patankar	INFT	TE
22	Omkar Sodaye	INFT	TE
23	Vaibhav Deshmukh	INFT	TE
24	Supriya Poojary	INFT	TE
25	Aaditi kadam	INFT	TE
26	Manthan Sarfare	INFT	TE
27	Aniket Pundlik Shinde	INFT	TE
28	aniket khanjode	INFT	TE
29	Amit Mahadev Maregude	INFT	TE

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(W)

Augmenting Non-Functional Requirements of Projects - ATTENDANCE SHEET 2021-2022

30	Sanskruti Sunil Sankhe	INFT	TE
31	Harshita Rajesh Madane	INFT	TE
32	Jainil Shah	INFT	TE
33	Simran Rangari	INFT	TE
34	Divya Sakre	INFT	TE
35	Harshal Patil	INFT	TE
36	Sahil Dharmaraj Patil	INFT	TE
37	Ajay kanse	INFT	TE
38	Rayyan Ranje	INFT	TE
39	Akshay Hegde	INFT	TE
40	Harshwardhan Bhale	INFT	TE
41	Omkar Ghanekar	COMP	TE
42	AMIT tople	INFT	TE
43	Mrunali Chougule	INFT	TE
44	prince pandey	INFT	TE
45	Shivam Pal	INFT	TE
46	Sarvmbh sawant	INFT	TE
47	Vinay Kishor Badgujar	INFT	TE
48	Sunny Patil	INFT	TE
49	Tejas Samrut	INFT	TE
50	Chavan Swajeet Subhash	INFT	TE
51	Aniket suryakant korgaonkar	INFT	TE
52	Shashank Nadankar	INFT	TE
53	Yogesh Narendra Jain	INFT	TE
54	Sampada Patil	INFT	TE
55	Vedant Rajesh Sankhe	INFT	TE
56	Ruchita Gaikwad	INFT	TE
57	Ruchali Mhatre	COMP	TE

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Augmenting Non-Functional Requirements of Projects - ATTENDANCE SHEET 2021-2022

58	Nidhi Karulkar	COMP	TE
59	Nidhi Mehta	COMP	TE
60	Soham Waghmare	COMP	TE
61	Kaustubh Pandit	COMP	TE
62	Kaustubh Gharat	INFT	TE
63	Kritika Khandelwal	COMP	TE
64	Shantanu Gonaka	COMP	TE
65	Avdhoot Jadhav	COMP	TE
66	Sarvesh Kale	COMP	TE
67	Vaibhav Kharat	COMP	TE
68	Atul Mishra	COMP	TE
69	Omkar Naik	COMP	TE
70	Chaitanya Patil	COMP	TE
71	Prachi Patil	COMP	TE
72	Sakshi Raul	COMP	TE
73	Samiksha Rawool	COMP	TE
74	Suyash Satam	COMP	TE
75	Khushi Shah	COMP	TE
76	Vidit Sheth	COMP	TE
77	Mohit Singh	COMP	TE
78	Varun Surti	COMP	TE
79	Yuga Vasaikar	COMP	TE
80	Omkar More	COMP	TE
81	Rutvik Kulkarni	COMP	TE
82	Rakesh Yadav	COMP	TE
83	Harshil Patel	COMP	TE
84	Yash Patil	COMP	TE
85	Mankrit Singh	COMP	TE
86	Nitish Tiwari	COMP	TE
87	Sanika Patil	COMP	SE

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(W)

Augmenting Non-Functional Requirements of Projects - ATTENDANCE SHEET 2021-2022

88	Devyani Bhakare	INFT	SE
89	Tanishka Wani	INFT	SE
90	Parth Gharat	COMP	SE
91	Ajay Shitkar	CDMP	SE
92	Poonam Bhavsar	INFT	SE
93	Aditi Santosh Sawant	COMP	SE
94	vinish Nagzarkar	INFT	SE
95	Shreya Parchurkar	INFT	SE
96	Vatsal shah	INFT	SE
97	Harsh Vijay Sawant	INFT	SE
98	Divya Madhav Patil	COMP	SE
99	Devashree Pawar	AI & DS	SE
100	Divyah Mandavia	AI & DS	SE
101	Thakur pallavi chandrajit	INFT	SE
102	Himadri Manna	INFT	SE
103	Siddhi Kolwankar	INFT	SE
104	Khushali	CSE(DS)	SE

Mr. Sunil Katkar
(Branch Counsellor, COMP)
(CSI-VCET)

Ms. Swati Varma
(Branch Counsellor, IT)
(CSI-VCET)

295_Seminar on "Demonstration of Database Connectivity"

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year : 2021-22

30/03/2022

Report on an Expert lecture and Hands-on session on "Demonstration of Database Connectivity"

Date: 30th March, 2022

Time: 2 PM to 4 PM

Speaker: Ms. Deepali Patil and Ms. Aarti Patil, Assistant Professor, Dept of Information Technology, SLRCTE, Mira Rd.

The session began with a brief introduction by Mrs. Smita Jawale

The key points discussed in the session were:

1. Steps to install Tkinter
2. Python GUI connectivity
3. Steps to create database table
4. How to create form
5. Steps to do connectivity with database

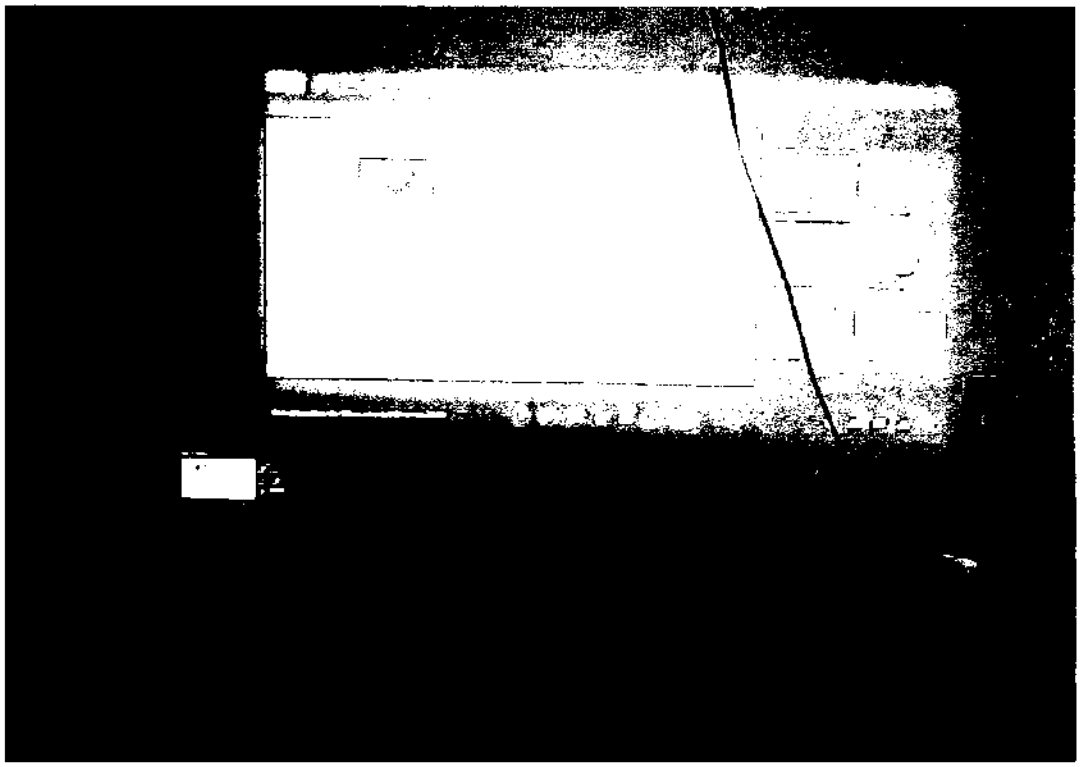
The workshop was attended by 70 students

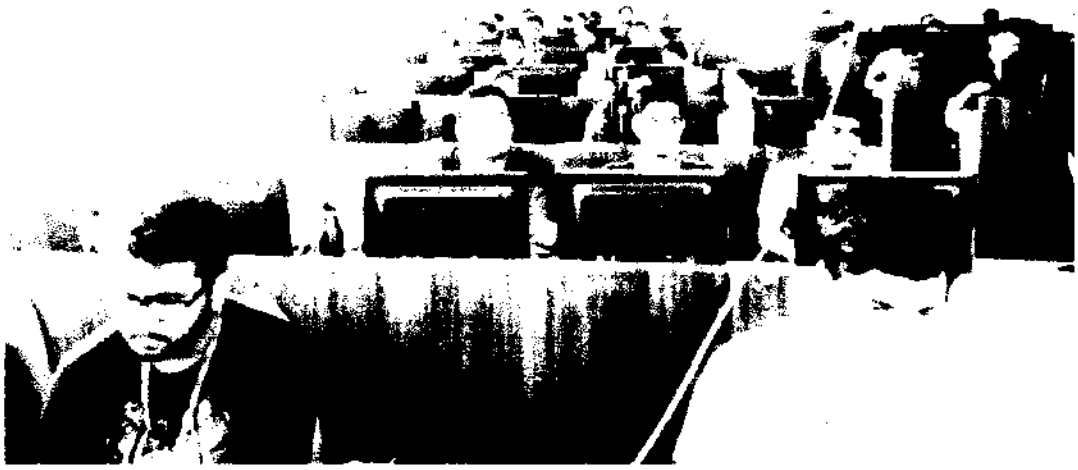
Prepared by

Ms. Smita Jawale

Assistant Professor

Dept. of Computer Engg.





Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2021-22

GUEST LECTURE ON Db connectivity

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: DBMS. **Class/Sem.** SE/IV

Roll No.	Name of the Student	30/3/22 2 to 4 pm			
1	Om Ramesh Achrekar				
2	Polomi Laxman Adak				
3	Varun Satheesh Babu				
4	Taher Alihussain Barwaniwala				
5	Sanket Shailesh Bhostekar				
6	Nayan Prakash Biramane				
7	Ayush Bhaskar Bujare				
8	Vedant Kamalakar Chaskar				
9	Hasti Arun Datar				
10	Vaishnavi Adhikrao Deshmukh				
11	Siddharth Ishwar Dhodi				
12	Prerna Vishnu Gawali				
13	Divyen Purvesh Gharat				
14	Parth Bhushan Gharat				
15	Sakshi Santosh Ghonge				
16	Pranay Narendra Gore				
17	Anand Tribhuvan Gupta				
18	Pratham Raju Ingawale				
19	Archa Chetan Jadhav				
20	Siddhesh Sanjay Jalgaonkar				
21	Khanjan Fanil Joshi				
22	Prerna Dinkar Kanekar				
23	Riya Manojkumar Khot				
24	Dimple Sunil Khuman				
25	Dharmesh Nandan Marathe				
26	Pranav Harishchandra Maurya				
27	Mitali Deepaksingh Rawat				
28	Shubham Deepak Nakashe				
29	Pooja Narayan Naskar				
30	Hardik Suryakant Nikam				
31	Samarth Gyanprakash Pandey				
32	Shivam Uttamkumar Pandey				
33	Dream Jitendrakumar Patel				
34	Anish Anilkumar Patil				
35	Kshitij Jitendra Patil				
36	Divya Madhav Patil				
37	Pranit Mahendra Patil				
38	Sanika Naresh Patil				
39	Rohit Ashok Pawar				

Roll No.	Name of the Student				
40	Rushikesh Ashok Pimpale				
41	Amruta Bhaskar Poojary				
42	Jay Kamlashankar Prajapati				
43	Farhan Najib Raiba				
44	Mohit Manish Raje				
45	Rohit Sachin Redekar				
46	Aditi Santosh Sawant				
47	Rahul Hemanshu Shah				
48	Lokesh Vipinkumar Sharma				
49	Aman Shamsheer Sheikh				
50	Suyash Pramod Shelar				
51	Hrushikesh Uday Shetty				
52	Shreyas Subhash Shinde				
53	Ajay Laxman Shitkar				
54	Saurabh Pradeep Shukla				
55	Gaurav Rajesh Singh				
56	Harshpratap Rakeshbahadur Singh				
57	Onkar Suresh Suryavanshi				
58	Raj Shailesh Sutar				
59	Vaishnavi Chandrakant Tatkare				
60	Sayali Madhukar Thakre				
61	Rishabh Rakesh Tripathi				
62	Akhila Anilkumar				
63	Radha Ramesh Vishwakarma				
64	Rohit Ramanand Walke				
65	Sachin Bhailal Yadav				
66	Snehal Shrikant Bavkar				
67	Dhanashree Atul Raut				
68	Nikita Dilip Mundaye				
69	Vedangi Raman Jadhav				
70	Saurabh Vyankati Nitnaware				
71	Sahil Mahadev Kabir				
72	Kshitij Aravind Shetty				
73	Sakshi Devdas Jadhav				
74	Bhupeksha Arun Patil				
75	Sahil Rajesh Pawar				
76	Prathmesh Suresh Malvi				
77	Yash Babu Davare				

Signature
HOD

Signature
Faculty In-charge

296_Seminar on "Natural Language Processing"

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

Report on Guest Lecture

Natural Language Processing

Date: 11th March, 2022

Time: 3 – 5 PM

Speaker: Mr. Sachin Pawar Scientist at TCS and Nitin Ramrakhiyani Scientist at TRDC, TCS

Organized by: Computer Engineering Department, VCET

Mode: Google Meet

Few important points covered in the Guest Lecture were

1. Introduction to NLP
2. Importance and Challenges
3. Binomial Naïve Bayes
4. Word Embedding
5. BERT
6. Zero Shot Learning

The Guest Lecture was attend by 71 students of the BE class.

Prepared by

Dr. Tatwadarshi P. N.

S
P
03 Prachi Purohit
Shubham.8193863103 vcet
18_PRATHAM INGAWALE VCET
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50 others
C
You
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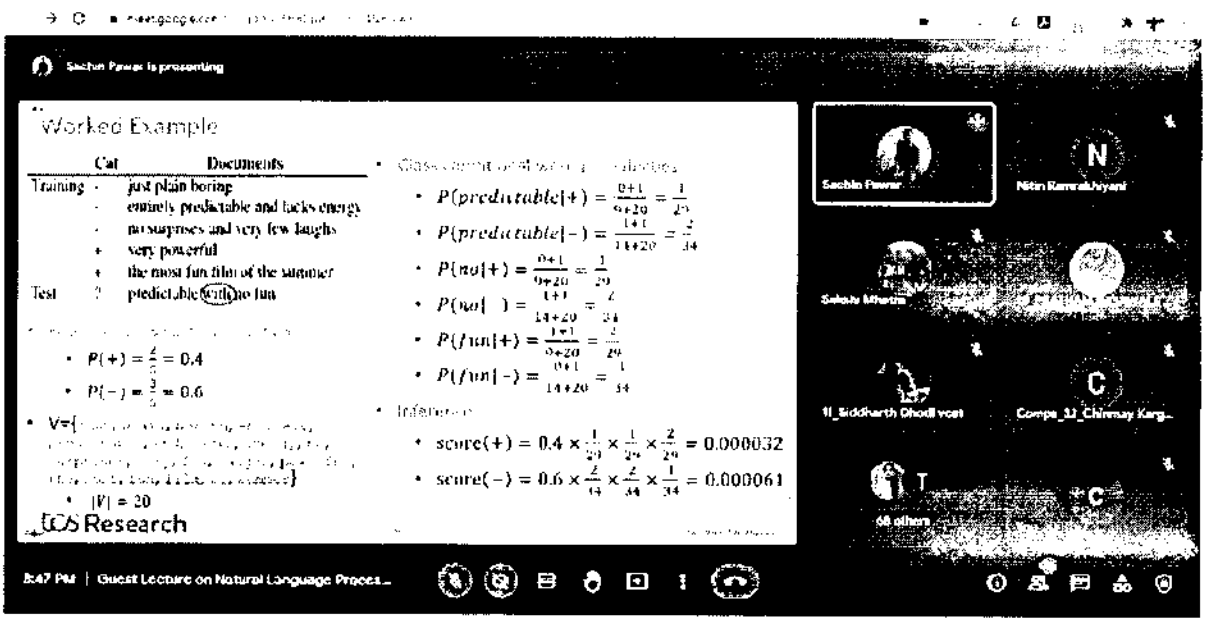
Guest Lecture on Natural Language Proces...


Sachin Pawar is presenting
Worked Example
Cat
Documents
Training
just plain boring
entirely predictable and lacks energy
no surprises and very few laughs
very powerful
the most fun film of the summer
Test
predictable with no fun
$P(+) = \frac{2}{5} = 0.4$
$P(-) = \frac{3}{5} = 0.6$
$|V| = 20$
$P(predictable|+) = \frac{0+1}{9+20} = \frac{1}{29}$
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$P(no|+) = \frac{0+1}{9+20} = \frac{1}{29}$
$P(no|-) = \frac{1+1}{14+20} = \frac{2}{34}$
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$P(fun|-) = \frac{0+1}{14+20} = \frac{1}{34}$
$score(+) = 0.4 \times \frac{1}{29} \times \frac{1}{29} \times \frac{2}{29} = 0.000032$
$score(-) = 0.6 \times \frac{2}{34} \times \frac{2}{34} \times \frac{1}{34} = 0.000061$
Research
Sachin Pawar
N
Nitin Ramrakhiyani
Sakshi Mhatre
11_Siddharth Dhodi vcet
C
Compa_12_Chinmay Karg...
T
C
68 others
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Guest Lecture on Natural Language Proces...

AY: 2021-22

Attendance list for Seminar on

'Natural Language Processing'

Sr. No.	Name of the Student
3	VINAY SURESH DEVIKAR
4	JASH MAYUR GHELANI
5	ANIKET SATYAPRAKASH SINGH
6	DAIDEEPYA RAJENDRA VANMALI
7	VINAYAK VISHRAM DHINDE
9	PARIKSHIT GANESH JADHAV
10	HITESH KAMALAKAR GOSAVI
11	KALYANI RAMESH SANAP
12	SALMAN SARVAR ANSARI
14	ABHISHEK BALASAHEB BHINGLE
15	RUTUJA SURESH CHAWARA
18	SIDDHI NARESH DABHOLKAR
19	PARTH JAYESH DESAI
20	PRANJALI KIRAN DESHMUKH
21	VIRESH SHASHIKANT FEGADE
22	KSHITIJ BHARAT GIRKAR
23	TANUSHREE JIVRAJ GORASIYA
24	ANUSHKA NARENDRA GORE
25	LOUKIK JITENDRA HOUZWALA
26	DIMPLE NITIN INGALE
27	SIDDHANT SUNIL VASAIKAR
28	RITHWIK SANJIV VEDPATHAK
29	ABHISHEK ASHOK WALINJKAR
30	SAHIL DEEPAK CHOWKEKAR
31	HEMANGI ASHOK JADHAV
32	PRANJAL ARVIND MANE
33	MANASVI RAMESH MHATRE
34	AARATI HIRAMAN PATIL
35	SHUBHAM MANOJ PATIL
37	SNEHAL SANJAY PATIL
38	SHRUTI PRAMOD SHEDGE
39	SAKSHI MANISH MHATRE

40	HARSH RAJKUMAR MITTAL
41	VINIT VIPIN MORE
42	DIVYA RAJ PALEKAR
45	PIYUSH KRIPASHANKAR PANDEY
46	RACHNA RATNESH PANDEY
47	PROMITA PRABIR PANJA
48	SAUMYA AJAY PARIKH
49	VEDANT DEVENDRA PATIL
50	RAHUL KARUNAKAR POOJARI
51	VAIBHAV RAJENDRA PRASAD RAI
52	PRATHAMESH PRADEEP RAMANE
53	VINITA PRAVIN RAORANE
55	YASH CHAKOR RAUL
56	NEHA RANJEET SAH
57	NIWANT SHARAD SALUNKE
58	PUSHKAR NILESH SAVE
59	PRANJALI VILAS SAWANT
60	DARSHAN PARSHOTTAMBHAI SENTA
61	SONIT HARISH SHETTY
62	MAYUR POPAT SHINDE
63	RUTUJA MANOJ SHINKAR
64	YASH RAGHUNANDAN SHIVADE
65	SWARAJ SARJERAO SONAWANE
66	SANKET RASIKBHAI SUHAGIYA
67	SANDESH MOHAN THAKARE
68	MIHIR ASHISH THAKUR
69	ANAND SANTOSH TIWARI
70	SIDDHARTH SANJAY VARTHA
71	SIDDHANT SUNIL VASAIKAR

Tatwadarshi P. N.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

297_Guest Lecture on "DevOps and Advance DevOps Lab"

Guest Lecture on
"DevOps and Advance DevOps Lab"

Date / Time	25th September 2021 2:00 pm to 5:00 pm
Venue/Platform	Google Meet
Speaker	Dr. Bhushan Jadhav, Assistant Professor, TSEC
Coordinators	Mr. Chandan Kolvankar and Mr. Yogesh Pingle, INFT
Target Audience	TE-IT
Objectives of this Guest Lecture	• Understand the concepts of DevOps Lifecycle • Understand the operations of Jenkins Pipeline tool. • Recognize the difference between Ansible and Puppet • Understand the operations of Terraform tool and AWS Lambda
No. of attendees	72
Points Discussed in the session	This session was organized to give hands on experience on DevOps Tools Following points were demonstrated in session • Working of DevOps Life Cycle • Jenkins installation • Jenkins Pipeline and Master Slave Configuration • Terraform installation in AWS and AWS Lambda Application Queries of the students were also addressed by the speaker.
Link of Recording	https://www.youtube.com/watch?v=XMBeHHPPxpM&list=PLu3EuRzMaRZAhtp4eHPYXcP5r7eOBuZPU&index=8&t=178s

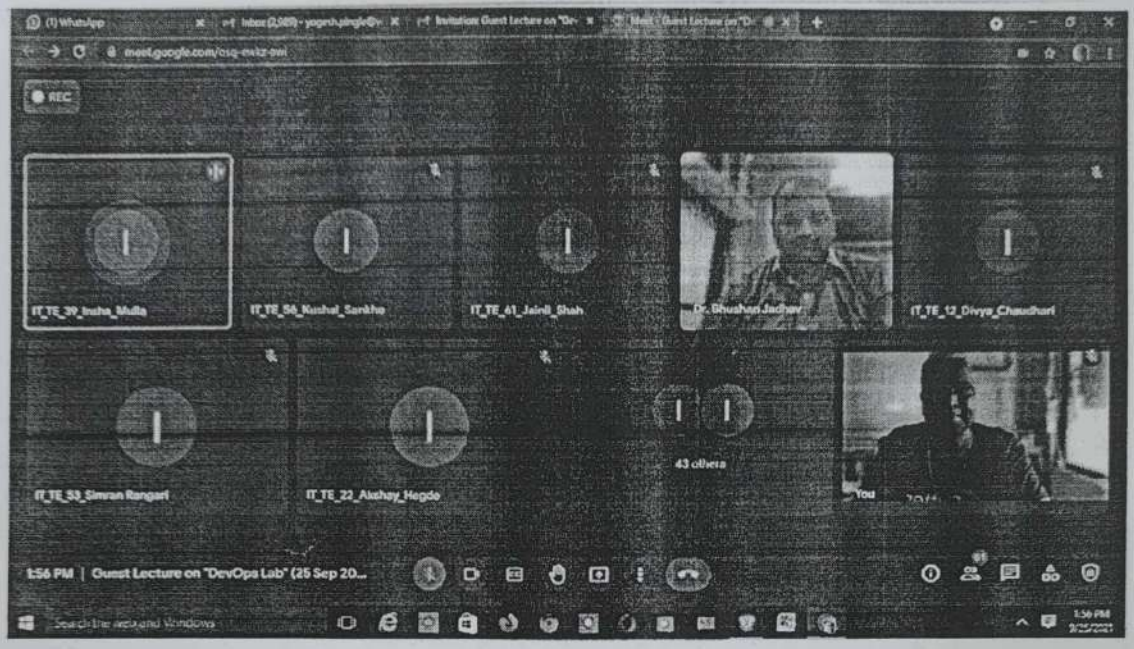
1. Mr. Chandan Kolvankar
   A.P., IT, VCET

2. Mr. Yogesh Pingle
   A.P., IT, VCET

Dr. Ashish Vanmali
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:



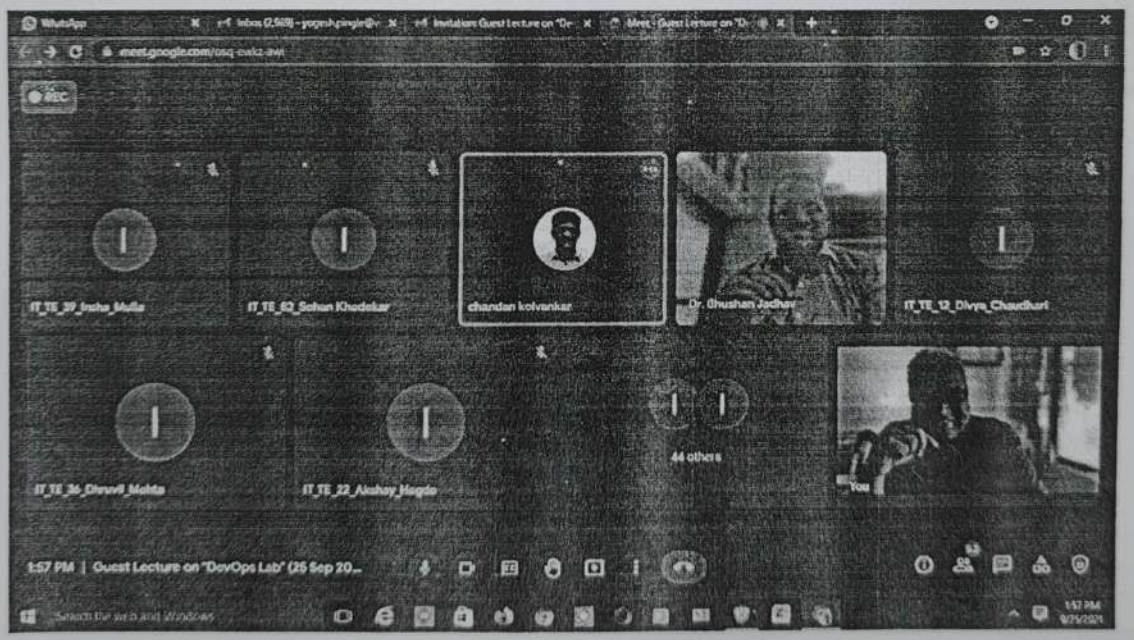
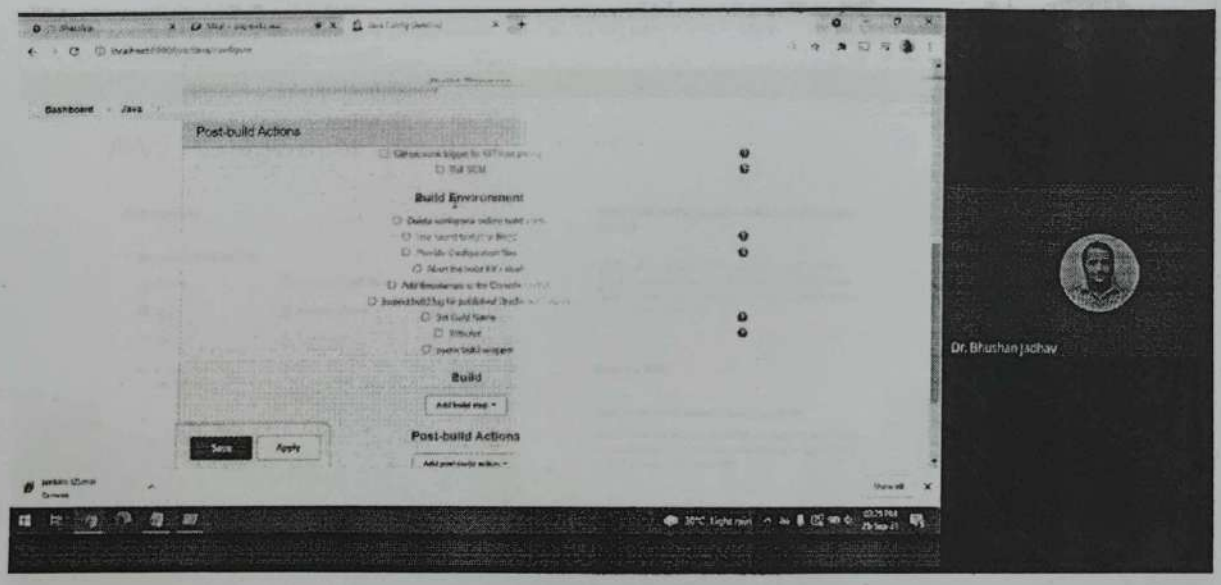


fig1. DevOps & Advance DevOps lab



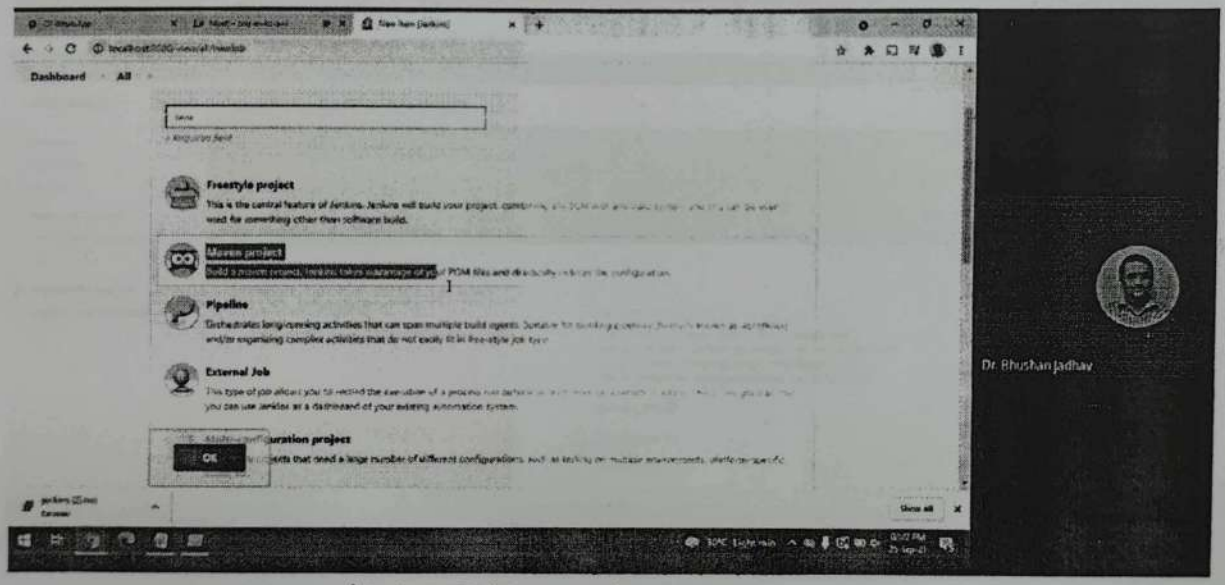
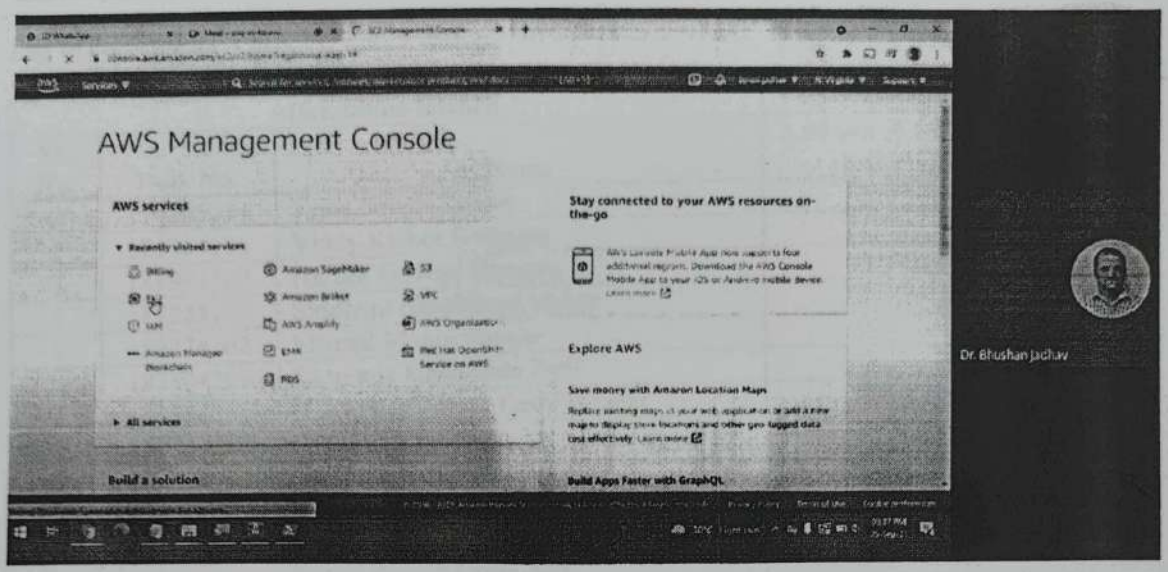


fig 2. Jenkins Tool usage



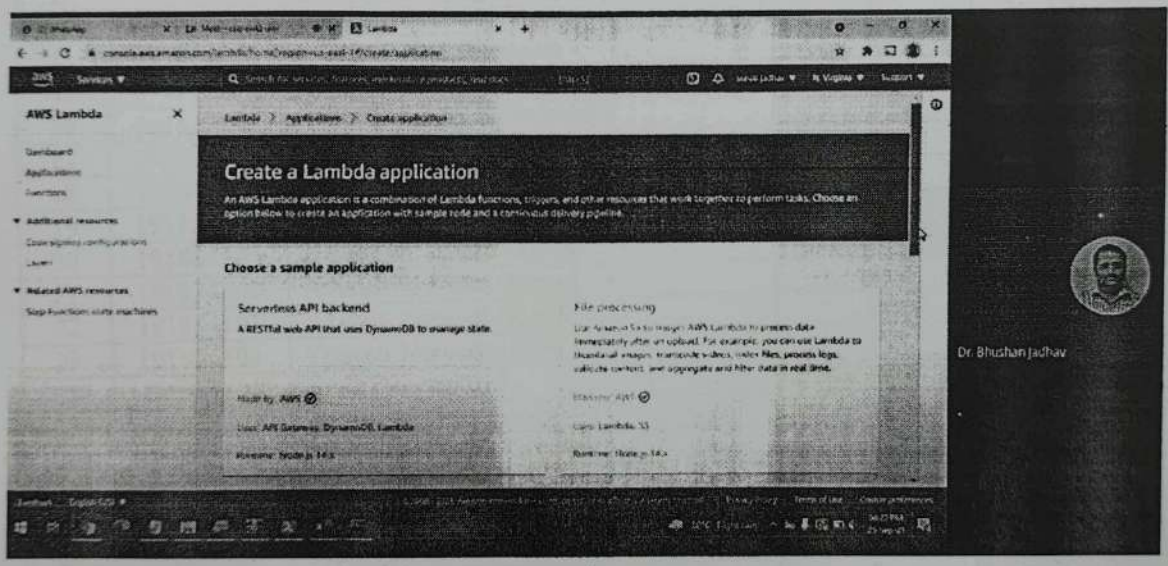


fig 3: AWS Console

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

List of Participants

Attendance Record			25-Sep-21
Sr. No.	Roll. No.	Name	2.00 pm -5.00 pm
1	174105224	Tejas Satish Samrut	P
2	181904105	Vinay Kishor Badgujar	P
3	181994102	Hardik Govind Dangiya	P
4	182204109	Siddhant Shashikant Meher	P
5	182274102	Mrunal Manoj Parmar	P
6	182304209	Sampada Hareshwar Patil	P
7	182334201	Vaishnavi Kishor Rashivadekar	P
8	182464102	Sanket Vijay Wagh	P
9	191754101	Vaibhav Vinod Bhalala	P
10	191764102	Harshwardhan Anil Bhale	P
11	191774101	Prem Kanhaiya Bhanushali	P
12	191784205	Divya Rajesh Chaudhari	P
13	191794110	Swajeet Subhash Chavan	P
14	191804205	Mrunali Daji Chougule	P
15	191814101	Mohd Asim Mohd Rahis Churihar	P
16	191824105	Vaibhav Ganesh Deshmukh	P
17	191834202	Ruchita Rajabhau Gaikwad	P
18	191844101	Nidan Bharat Gavali	P
19	191854201	Aayushi Laxman Ghag	A
20	191864105	Kaustubh Vasant Gharat	A
21	191874203	Akanksha Kisan Gowari	P
22	191884101	Akshay Ganpati Hegde	P
23	191894101	Yogesh Narendra Jain	P
24	191904101	Jimit Deepak Joshi	A
25	191914202	Aaditi Sarjerao Kadam	P
26	191924102	Chetan Najindra Kamble	P
27	191934101	Bhargav Balubhai Kashiya	P
28	191944103	Aniket Suresh Khanjode	P
29	191954101	Tejas Jeevan Kolwankar	P
30	191964110	Aniket Suryakant Korgaonkar	P
31	191974205	Isha Mahendra Kule	P
32	191984207	Harshita Rajesh Madane	A
33	191994201	Kajal Yuvraj Mahajan	P
34	192004201	Aesha R Mahida	A
35	192014101	Shreyas Suresh Manoti	P
36	192024101	Dhruvil Rahul Mehta	A
37	192034101	Tushar Mittal	P
38	192044101	Mohit Rohitas Varma	P
39	192054201	Insha Afaque Mulla	P
40	192064105	Shashank Abhimanyu Nadankar	P
41	192074101	Shivam Jainath Pal	A
42	192084101	Naman Ranjay Pandey	P
43	192094101	Prince Ashok Pandey	A
44	192104101	Aradhya Uttam Parab	P

45	192114101	Pankaj Shankar Parte	P
46	192124205	Mrunmayi Ramji Patankar	P
47	192134105	Harshal Avinash Patil	P
48	192144105	Sahil Dharmaraj Patil	P
49	192154105	Sunny Kishor Patil	P
50	192164101	Tanay Amit Patil	P
51	192174201	Supriya Sukumar Poojary	P
52	192184102	Yash Jayant Ramteke	P
53	192194202	Simran Vinod Rangari	P
54	192204101	Rayyan Siraj Ranje	P
55	192214205	Divya Dilip Sakre	P
56	192224108	Kushal Rajendra Sankhe	P
57	192234208	Sanskruti Sunil Sankhe	P
58	192244101	Manthan Mahendra Sarfare	P
59	192254101	Ajay Deepak Shah	P
60	192264101	Devansh Jignesh Shah	P
61	192274101	Jainil Manish Shah	P
62	192284101	Aniket Pundlik Shinde	P
63	192294101	Omkar Arun Sodaye	P
64	192314101	Ganeshsingh Surindrasingh Thapa	P
65	192324110	Amit Bharat Topale	P
66	192334210	Meghna Uttam Ushinkar	P
67	192344101	Sibin Sunil Varghese	P
68	192354105	Hardik Hemant Vartak	P
69	192364101	Aayush Sanjay Vishwakarma	A
70	192374101	Jay Madhukar Wanjari	P
71	192384101	Nilesh Ravindranath Yadav	A
72	s204534112	Govind Nandkishor Bhattad	P
73	s204544202	Mahati Dhananjay Gholap	P
74	S204554112	Ajay Prashant Kanase	P
75	s204564201	Khushi Kashyap	P
76	s204584109	Amit Mahadev Maregude	P
77	s204594201	Isha Ravindra Modak	P
78	s204604101	Yash Sanjay Samant	P
79	s204614108	Vedant Rajesh Sankhe	P
80	S204624112	Sarvmbh Mahendra Sawant	P
81	s204634205	Viditi Vijendra Vartak	P
82	s2045674106	Sohan Sunil Khedekar	P

Subject Incharges:

1. Mr. Chandan Kolvankar (Adv. DevOps Lab)
2. Mr. Yogesh Pingle (DevOps Lab)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

298_Guest Lecture on " Backend-Frontend Development"

Guest Lecture on "Backend-Frontend Development"

Date / Time	22nd September 2021 2:00 pm to 4:00 pm
Venue/Platform	Google Meet
Speaker	Mr. Sanmesh Sankhe, Mainframe Developer, DXC Technology Ms. Sweta Mishra, Java Developer, Barclays
Coordinators	Ms. Vaishali Shirsath, INFT
Target Audience	SE-IT
Objectives of this Guest Lecture	• Understand the concepts of Frontend Languages • Understand the operations of Different tools for frontend development. • Understand the concept of Connectivity between Frontend and Backend
No. of attendees	63
Points Discussed in the session	This session was organized to give the knowledge and experience on Backend Developments Tools Following points were discussed in session • Working of AS 400 • Control Language • Development in Corporate • Spring Framework, Spring Boot • NoSql databases, JSON Database Queries of the students were also addressed by the speaker.
Link of Recording	https://drive.google.com/file/d/1MNA3UPpMBvPP1iShkHNCeaZFesC2a4LX/view?usp=sharing

Ms. Vaishali Shirsath
A.P., IT, VCET

Dr. Ashish Vanmali
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:

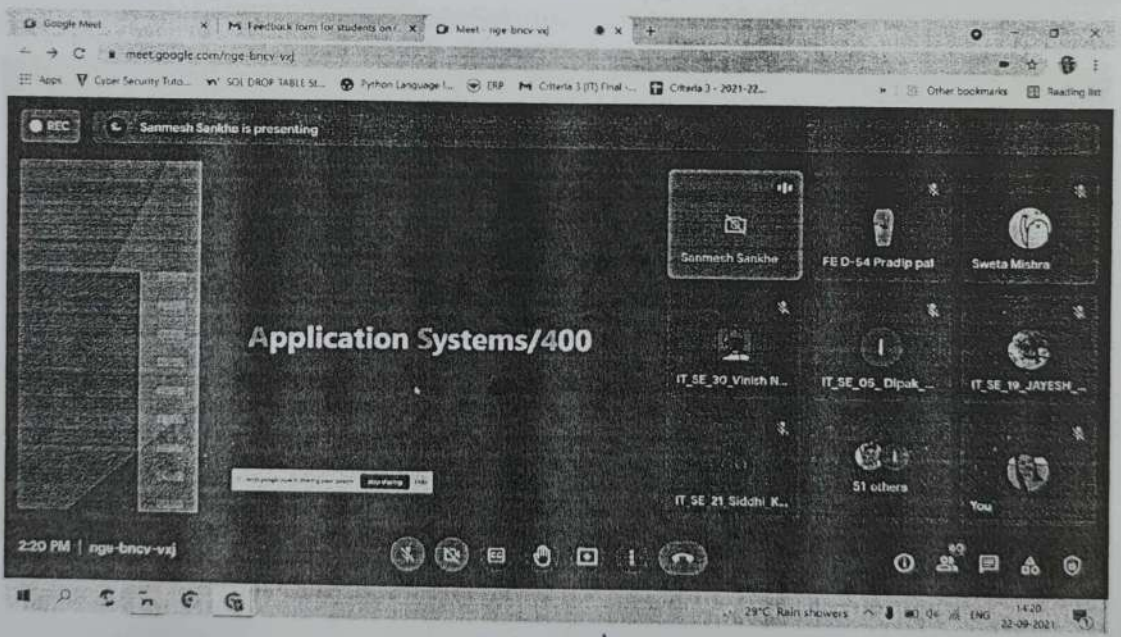
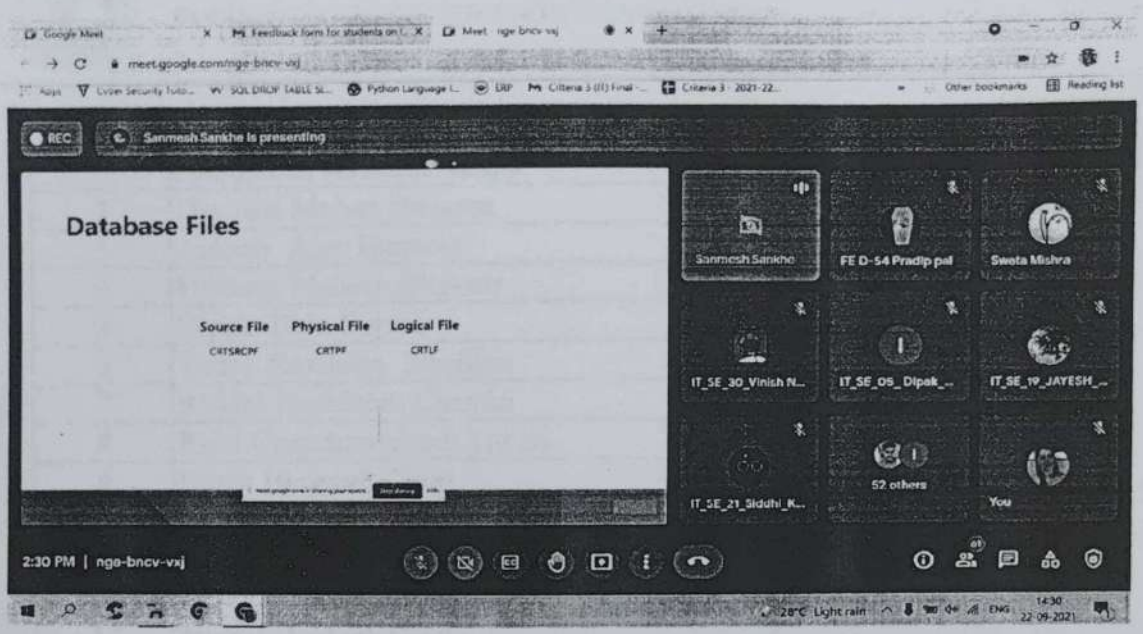


fig 1: Backend - Frontend development



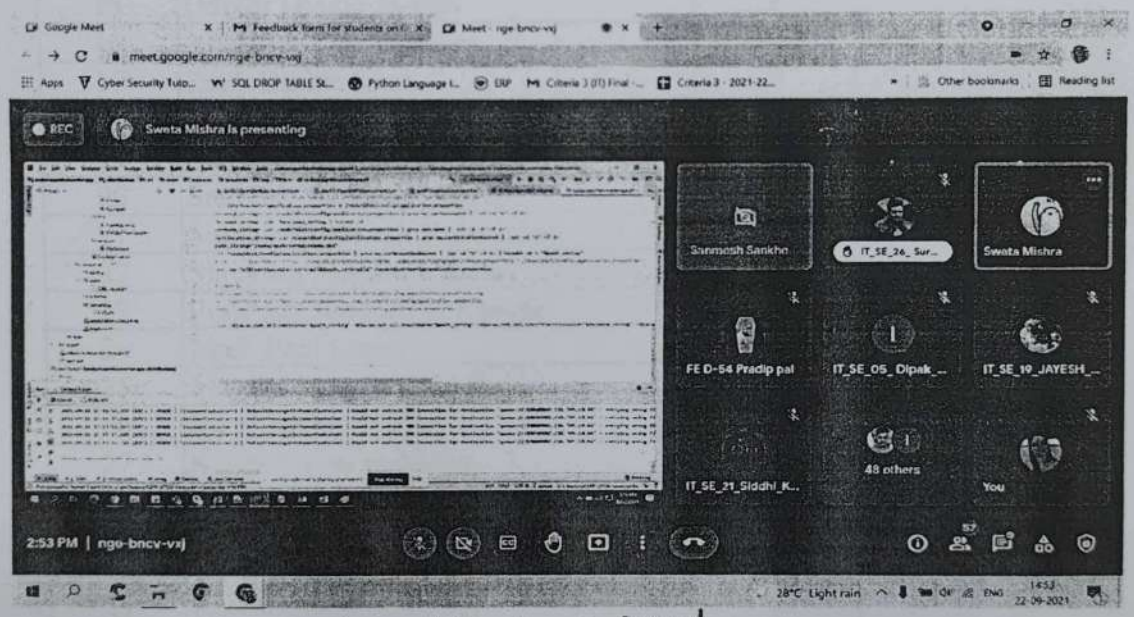


fig 2 : Explanation of Backend

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY

Sr.No	Name	22-Sep-21
1	Hrishikesh Avinash Adhau	P
2	Devyani Mohan Bhakare	P
3	Aakash Ajay Bhandari	P
4	Poonam Mahesh Bhavsar	P
5	Dipak Balu Borase	P
6	Tanuj Ravindra Bordikar	P
7	Riddhi Prafulbhai Chavda	P
8	Rijul Chandraprakash Tiwari	P
9	Harsh Bhupesh Churi	P
10	Anish Subhash Dalvi	P
11	Vaishnavi Vijay Deokar	P
12	Shravani Nitin Gavali	P
13	Vishal Devnath Gupta	P
14	Manaswi Jayant Jadhav	P
15	Omkar Dinkar Jadhav	P
16	Abhishek Darshan Jani	P
17	Zaid Bashir Khan	P
18	Jayesh Manohar Khandare	P
19	Sanskruti Rajkumar Kokare	P
20	Saurabh Sandeep Jagtap	P
21	Siddhi Rishikesh Kolwankar	P
22	Shreyash Rajendra Kothi	P
23	Pratyush Sandeep Lokhande	P
24	Neel Paul Lopes	P
25	Mayank Sandeep Mahajan	P
26	Suraj Sachin Mahto	P
27	Kedar Rajendra Malap	P
28	Himadri Bholanath Manna	P
29	Anish Prashant Mohite	P
30	Vinish Vikas Nagzarkar	P
31	Pradip Rambachan Pal	P
32	Prathamesh Rajendra Sawant	P
33	Shreeya Arun Panchal	P
34	Rushikesh Ramesh Parab	P
35	Shreya Ajit Parchurkar	P
36	Tanmay Ashwin Arsania	P
37	Akshata Sanjay Patil	P
38	Gaurav Sanjay Phatkare	P
39	Shobhit Kumar Prabhat Kumar Singh	P

40	Raj Ajay Srivastav	P
41	Pallavi Chandrajit Thakur	P
42	Rishabh Pushkarlal Nahar	P
43	Aditya Dharmesh Trivedi	P
44	Anuj Manoj Urunkar	P
45	Jayesh Shashikant Wadhe	P
46	Tanishka Manoj Wani	P
47	Abhishek Kanaiyalal Yadav	P
48	Aman Sarvesh Yadav	P
49	Rakesh Ramchandra Zore	P
50	Gavli Shravani Vijay	P
51	Dhamankar Ayush Mangesh	P
52	Borekar Tejaswini Sunil	P
53	Rajput Aashlesha Ajay	P
54	Hatui Abhishek Kanailal	P
55	Sankhe Chirag Manoj	P
56	Ghanvat Pritesh Santosh	P
57	Khambe Aditi Manoj	P
58	Parth Suhas Chavan	P
59	Kale Viraj Nandkumar	P
60	Lad Vedant Surendra	P
61	Ruchi Rajendra Gharat	P
62	Madvi Nihal Kesarinath	P
63	Yash Bhavesh Raut	P

Ms. Vaishali Shirsath

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & T...
INFT
Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

299_Guest Lecture on " Latest Technologies in Network and Web Security"

Guest Lecture on

"Latest Technologies in Network and Web Security"

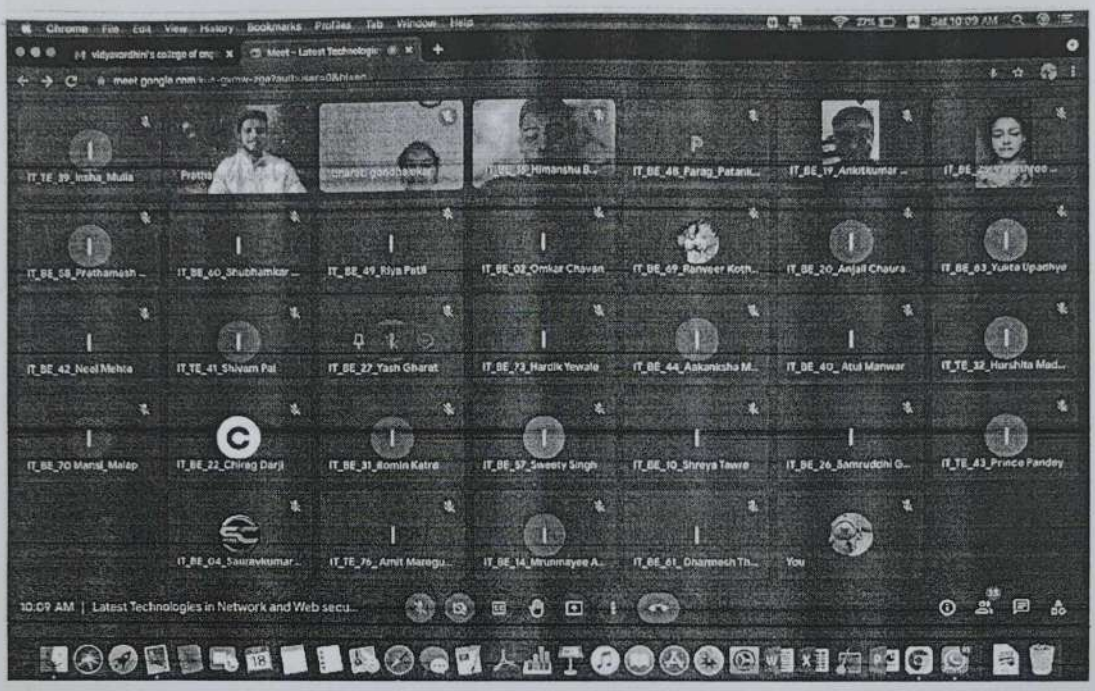
Date / Time	18th September 2021 10.00 am to 12.00 pm
Platform	Google Meet
Speaker	Mr. Prathamesh Karambe, Security Operations Centre Analyst, Infosys Ltd.
Coordinators	Dr. Archana Ekbote, Assist. Prof. IT, VCET Mrs. Bharati Gondhalekar, Assist. Prof. IT, VCET
Objectives	• To update students related to latest tools used in industry for Network and Web Security
No. of attendees	96 (TEIT=65 , BEIT=31)
Points Discussed in the Seminar	This session was organized to give awareness to students regarding " Latest Technologies in Network and Web Security". Following points were elaborated in the session • Active and Passive attacks • Countermeasures • Tools • Certifications available online Queries of the students were also addressed by the speaker.

Mrs. Bharati R Gondhalekar
Assist. Prof, IT.VCET

APE 20/09/2021
Dr. Archana Ekbote
Assist. Prof., IT.VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:



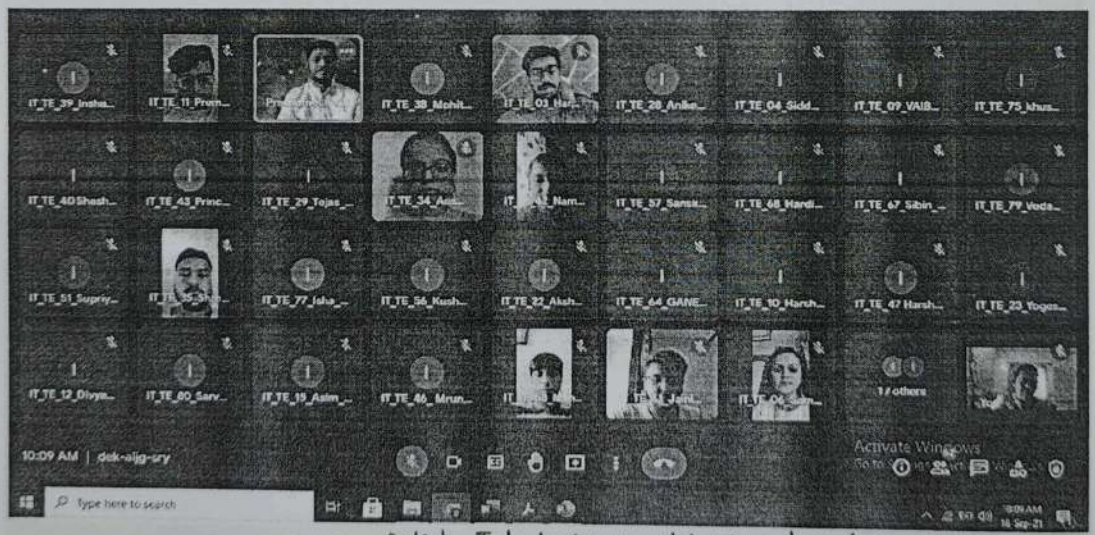
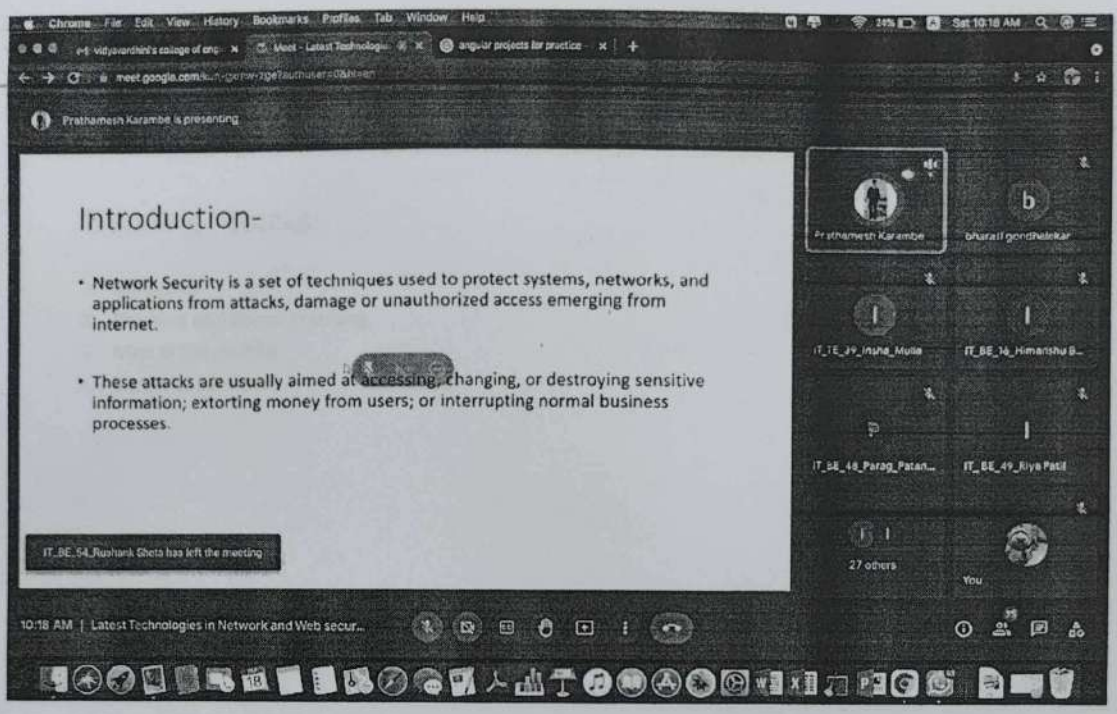


fig 1: Latest Technologies in Network and web security



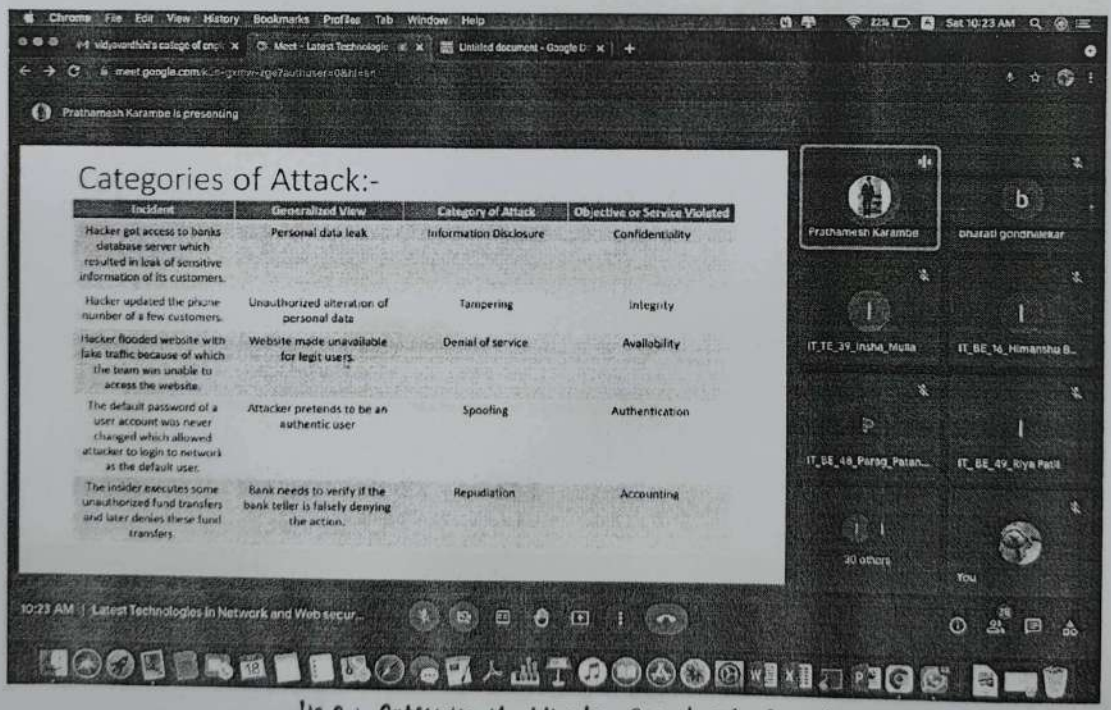
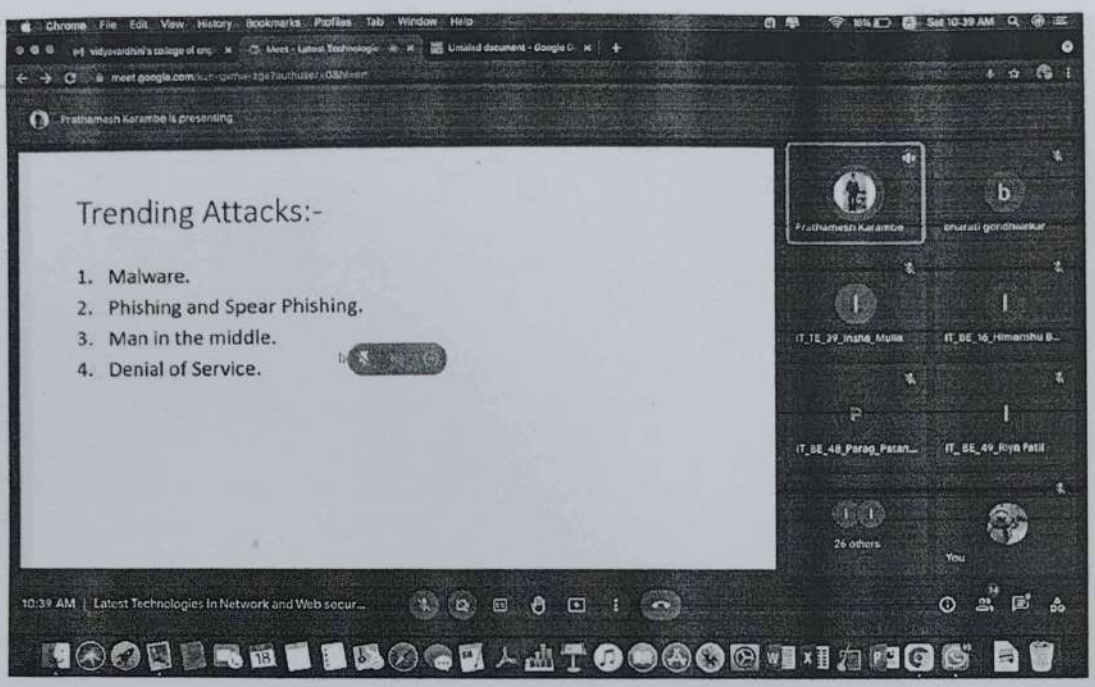


fig 2: Categories of Attacks & Network Security



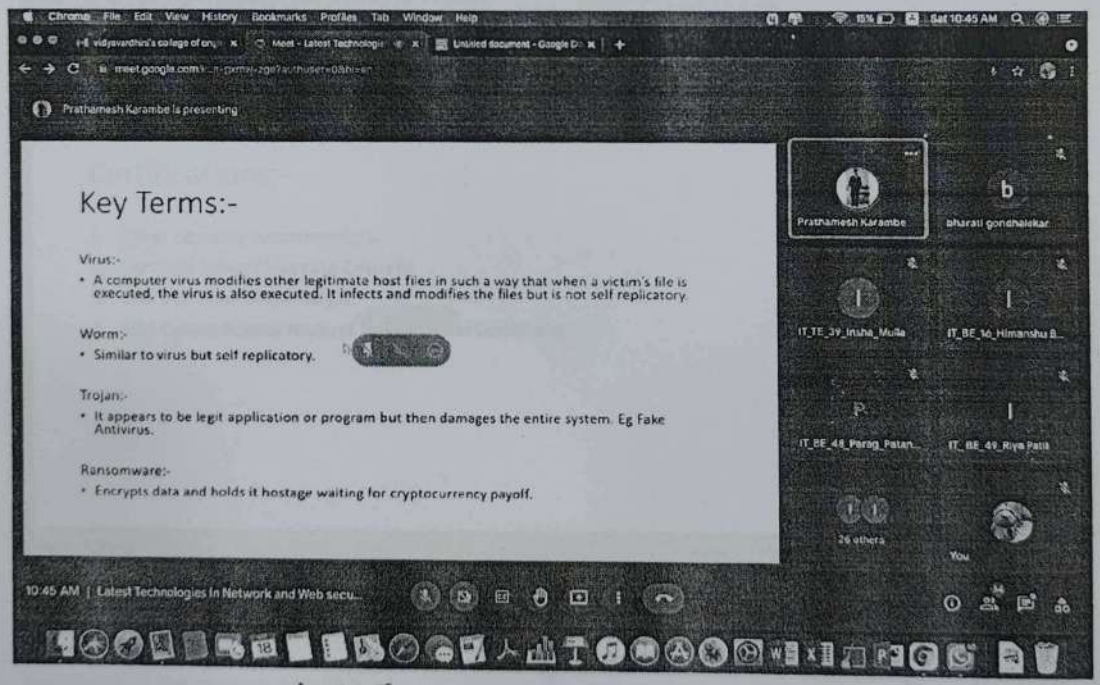
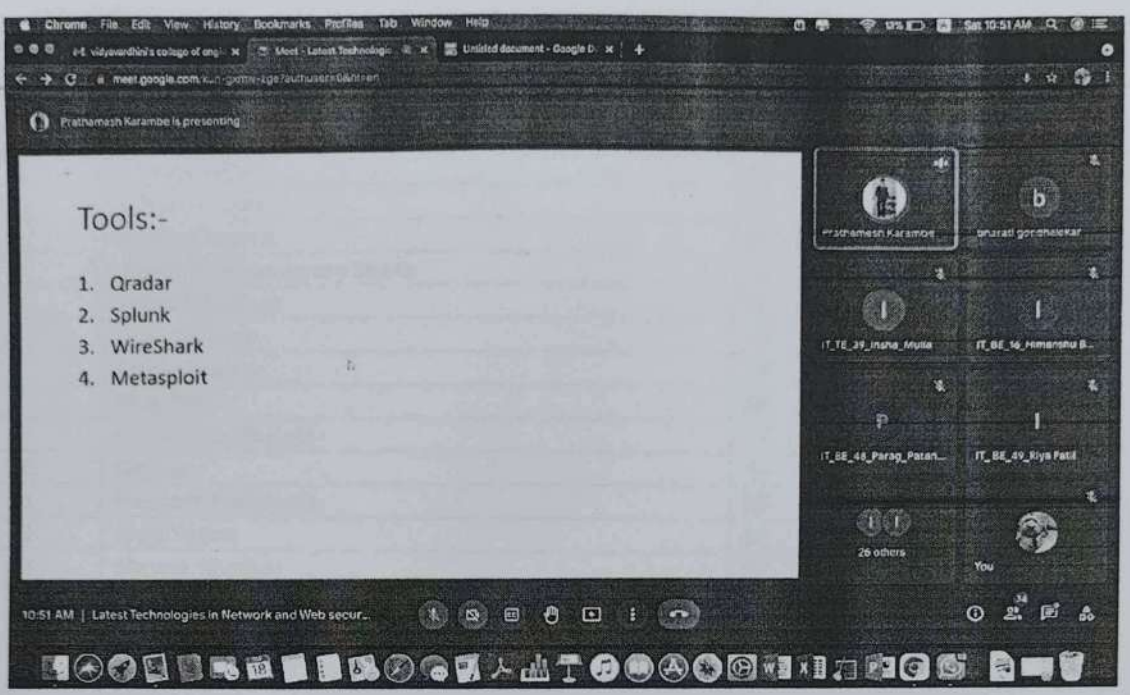


fig 3 · Trending attacks & Viruses



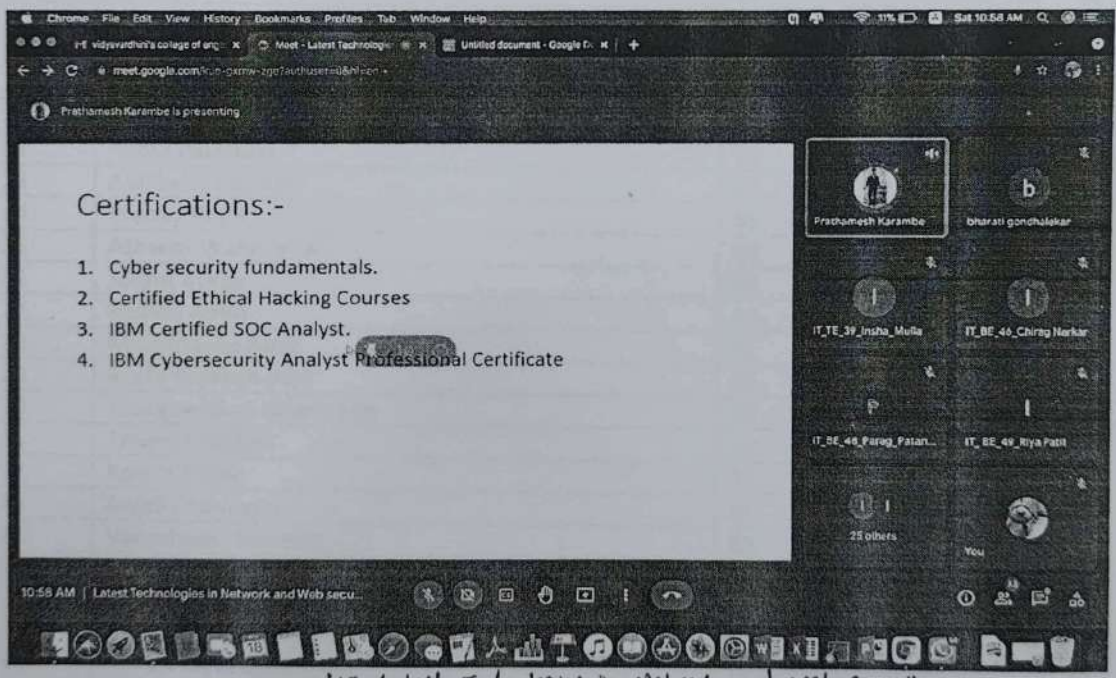


fig- Latest Technologies in Network and web security

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

List of Participants

Sr.no	Name	Class
1	Sweety Singh	BE
2	Adnan Ansari	BE
3	Pruthvi Hajare	BE
4	Rushank Ghanshyam Sheta	BE
5	Yukta Upadhye	BE
6	Mansi Malap	BE
7	Chirag Narkar	BE
8	Riya Patil	BE
9	Himanshu Bhalala	BE
10	Omkar	BE
11	Ranveer Kothavale	BE
12	Jyoti Yadav	BE
13	Shrutik Kharkar	BE
14	Hardik Yewale	BE
15	Samruddhi Gamre	BE
16	Granthali Jadhav	BE
17	Chirag Darji	BE
18	Jayesh Deorukhkar	BE
19	Shivani Santosh Shirke	BE
20	Aakanksha Mohite	BE
21	Yash Gharat	BE
22	Parag Patankar	BE
23	Abhineet Menon	BE
24	Pranay Patre	BE
25	Ashwini Walavalkar	BE
26	Suchit Borge	BE
27	Nishmi Amin	BE
28	Mrunmayee Apte	BE
29	Ruchi Prakash Bari	BE
30	Thorgavankar Dharmesh	BE
31	Trivedi Chintan	BE
32	Romin Katre	BE
33	Anjali Chaurasai	BE
34	Vanashree Gaikwad	BE
35	Shivam Pal	BE
36	Tejas Satish Samrut	TE
37	Vinay Kishor Badgujar	TE
38	Hardik Govind Dangiya	TE
39	Siddhant Shashikant Meher	TE
40	Mrunal Manoj Parmar	TE
41	Sampada Hareshwar Patil	TE
42	Vaishnavi Kishor Rashivadekar	TE
43	Sanket Vijay Wagh	TE

44	Vaibhav Vinod Bhalala	TE
45	Harshwardhan Anil Bhale	TE
46	Prem Kanhaiya Bhanushali	TE
47	Divya Rajesh Chaudhari	TE
48	Swajeet Subhash Chavan	TE
49	Mrunali Daji Chougule	TE
50	Mohd Asim Mohd Rahis Churihar	TE
51	Vaibhav Ganesh Deshmukh	TE
52	Ruchita Rajabhau Gaikwad	TE
53	Nidan Bharat Gavali	TE
54	Aayushi Laxman Ghag	TE
55	Kaustubh Vasant Gharat	TE
56	Akanksha Kisan Gowari	TE
57	Akshay Ganpati Hegde	TE
58	Yogesh Narendra Jain	TE
59	Jimit Deepak Joshi	TE
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63	Aniket Suresh Khanjode	TE
64	Tejas Jeevan Kolwankar	TE
65	Aniket Suryakant Korgaonkar	TE
66	Isha Mahendra Kule	TE
67	Harshita Rajesh Madane	TE
68	Kajal Yuvraj Mahajan	TE
69	Aesha R Mahida	TE
70	Shreyas Suresh Manoti	TE
71	Dhruvil Rahul Mehta	TE
72	Tushar Mittal	TE
73	Mohit Rohitas Varma	TE
74	Insha Afaque Mulla	TE
75	Shashank Abhimanyu Nadankar	TE
76	Shivam Jainath Pal	TE
77	Naman Ranjay Pandey	TE
78	Prince Ashok Pandey	TE
79	Aradhya Uttam Parab	TE
80	Pankaj Shankar Parte	TE
81	Mrunmayi Ramji Patankar	TE
82	Harshal Avinash Patil	TE
83	Sahil Dharmaraj Patil	TE
84	Sunny Kishor Patil	TE
85	Tanay Amit Patil	TE
86	Supriya Sukumar Poojary	TE
87	Yash Jayant Ramteke	TE
88	Simran Vinod Rangari	TE
89	Rayyan Siraj Ranje	TE
90	Divya Dilip Sakre	TE

91	Kushal Rajendra Sankhe	TE
92	Sanskruti Sunil Sankhe	TE
93	Manthan Mahendra Sarfare	TE
94	Ajay Deepak Shah	TE
95	Devansh Jignesh Shah	TE
96	Jainil Manish Shah	TE

Dr. Archana Ekbote

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

300_One day Workshop on "React: A project based approach

One day Workshop on "React: A project based approach"

Date / Time	2nd June, 2022 9:00 am to 5:00 pm
Venue/Platform	Room number 223
Speaker	Mr. Swapnil Mistry, Senior React developer, Dream11
Coordinators	Mr. Chandan Kolvankar, INFT
Target Audience	TE-IT
Objectives of this Guest Lecture	• To orient students towards professional application development using React • To expose students to React coding best practices • To expose students to application deployment
No. of attendees	16
Points Discussed in the session	This session was organized to give hands on experience on React Following points were demonstrated in session • To implement application packaging using webpack • To deploy React application on nginix • To code using best practices Queries of the students were also addressed by the speaker.

Mr. Chandan Kolvankar
A.P., IT, VCET

Dr. Ashish Vanmali
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Chandan Sir
yesterday at 15:52

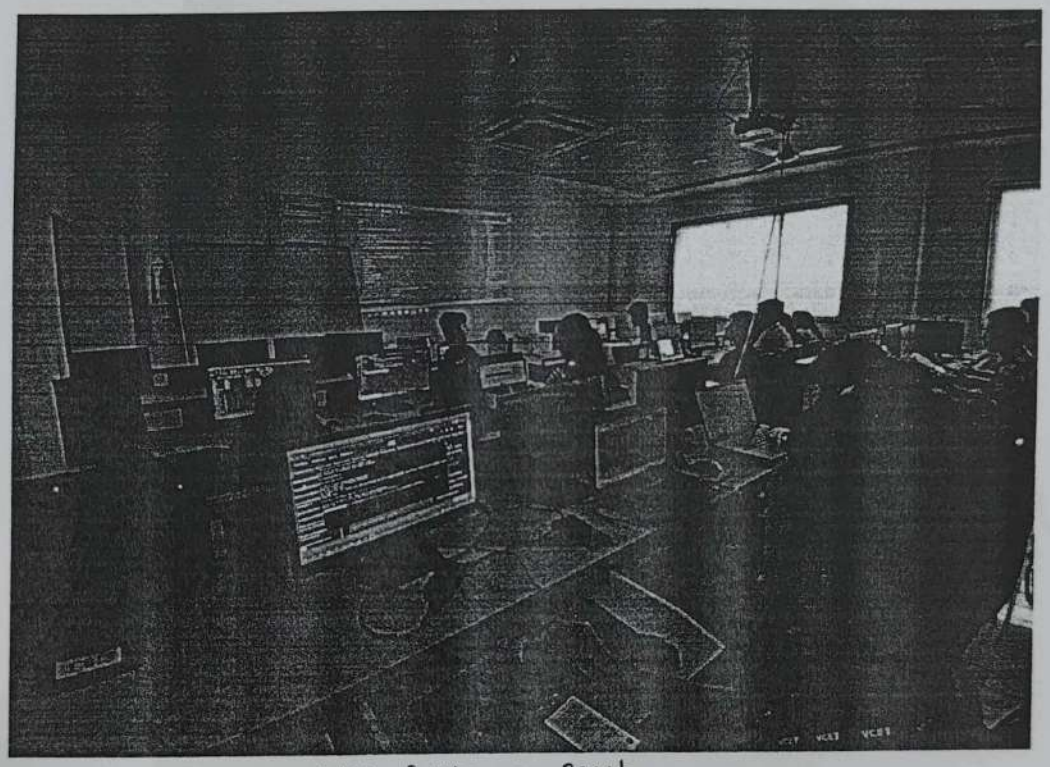


fig 1 : Session on React

Chandan Sir
yesterday at 15:52

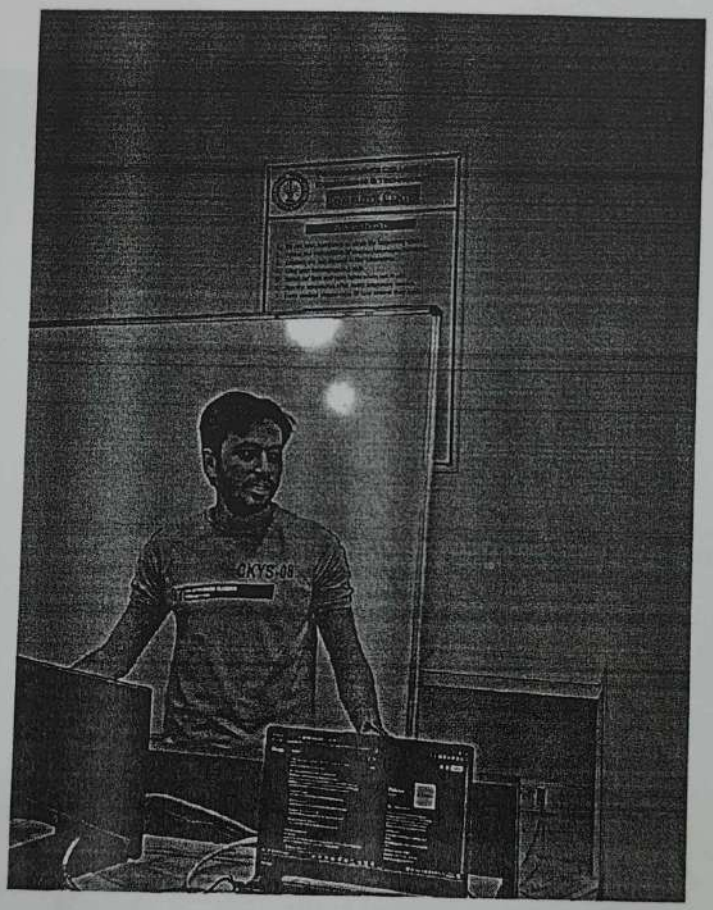


fig 2 : React session

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Academic Year 2021-22

ATTENDANCE SHEET

Class/Sem. TE/VI Subject: React : A Project based Approach Date: 12/03/2022

Sr. No.	Name of Student	Morning	Afternoon	ReFund
* 1	Bhalala Vaibhav Vinod Nayna			
2	Chaudhari Divya Rajesh Vaishali			
3	Chougule Mrunali Daji Rekha			
4	Churihar Mohd Asim Mohd Rahis			
* 5	Ghag Aayushi Laxman Kavita			
6	Hegde Akshay Ganpati Chetana			
7	Jain Yogesh Narendra Meena			
8	Kolwankar Tejas Jeevan Trupti			
* 9	Kule Isha Mahendra Meghana			
* 10	Mahajan Kajal Yuvraj Namrata	AB	AB	AB
11	Mulla Insha Afaque Nausheen			
12	Nadankar Shashank Abhimanyu			
13	Pal Shivam Jainath Lalima			
14	Pandey Naman Ranjay Kiran			
* 15	Parab Aradhya Uttam Priyanka			
16	Patil Tanay Amit Neeta			
* 17	Ramteke Yash Jayant Meenakshi			
18	Sankhe Sanskruti Sunil Shweta			
19	Vartak Hardik Hemant Shubhangi			
20	Vishwakarma Aayush Sanjay Uma			
21	Yadav Nilesh Ravindranath Vijaylaxmi			
22	Kashyap Khushi Ramjanam Urmilla			
23	Kulal Nitheesh Nithyanand (Comp)	AB	AB	AB

Mr. Chandan Kolwankar

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

301_Guest Lecture on "Implementing Recommendation System using PYTHON"

Guest Lecture on "Implementing Recommendation System using Python"

Date / Time	19th April, 2022 11.15 am to 1.15 pm
Venue/Platform	Google Meet
Speaker	Dr. Nilesh Patil, Associate Professor, D J Sanghavi COE
Coordinator	Ms. Vaishali Shirsath, AP, IT Dept., VCET Ms. Anagha Patil, AP, IT Dept., VCET Ms. Swati Varma, AP, IT Dept., VCET
Target audience	Students of T.E IT and B.E IT
No. of attendees	88
Objectives	1) To understand the concepts of recommendation system and types. 2) To implement movie recommendation system using python. 3) To implement customer segmentation. 4) To solve queries of students
Points discussed in the session	This guest lecture was organized on the topic "Implementing Recommendation System using Python". The speaker explained the concepts like recommendation system, it's types, customer segmentation. He selected the dataset of movie recommendation and explained how to implement it using Python. He then implemented the concept of customer segmentation. The session was interactive where in the speaker solved all the queries of the students.

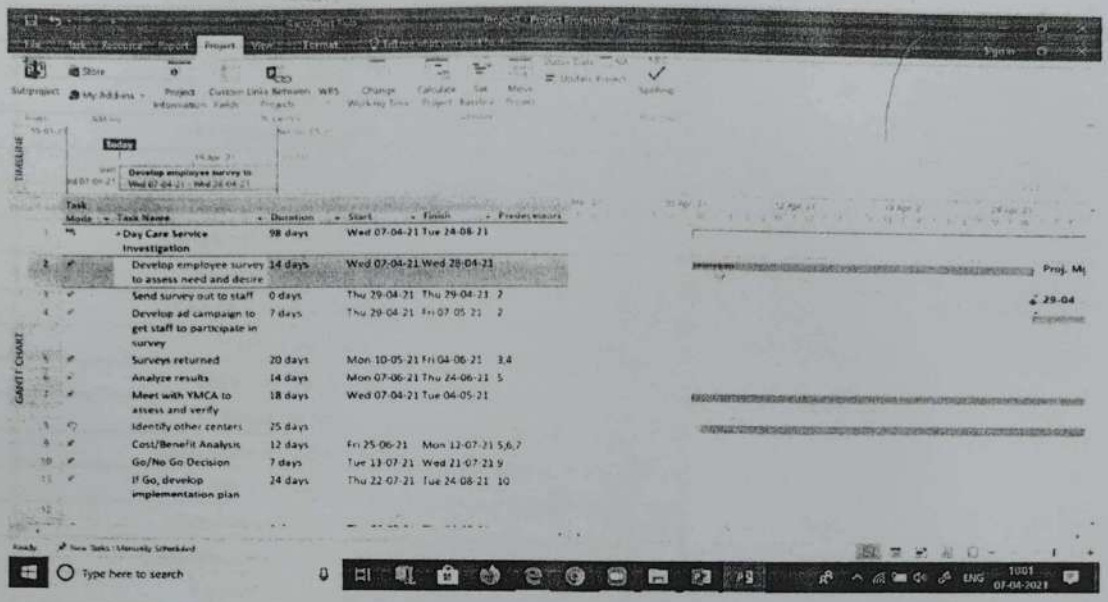
Dr. Ashish Vanmali
HOD, IT

Ms. Vaishali Shirsath
A.P, Dept. of IT

Ms. Anagha Patil
A.P, Dept. of IT

Ms. Swati Varma
A.P, Dept. of IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.



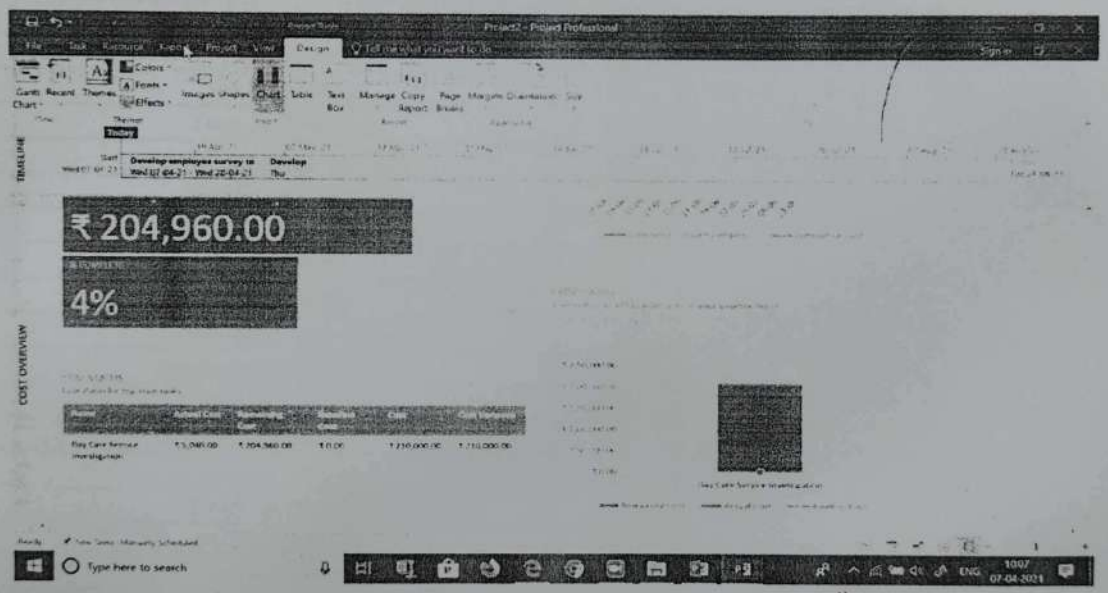


fig. Implementing Recommendation system using Python.

List of Participants

Sr. No.	Name of the Student	Year
1	Mrunali Chougule	T.E
2	Shivam Pal	T.E
3	Ganesh Thapa	T.E
4	Hardik Dangiya	T.E
5	Krishna Maniyar	B.E
6	Shrutik Kharkar	B.E
7	viditi vartak	T.E
8	Sanskruti Sunil Sankhe	T.E
9	Supriya Poojary	T.E
10	Shashank Nadankar	T.E
11	Yash Jobalia	B.E
12	Govind Bhattad	T.E
13	Yogesh Jain	T.E
14	Vaishnavi Rashivadekar	T.E
15	Harsh Pandya	B.E
16	Harshwardhan Bhale	T.E
17	Sauravkumar Choudhary	B.E
18	Sarvmbh sawant	T.E
19	Ajay Shah	T.E
20	Jainil Shah	T.E
21	Vedant Desai	T.E
22	Tejas Kolwankar	T.E
23	Sahil Dharmaraj Patil	T.E
24	Meghna Ushinkar	T.E
25	Aniket Khanjode	T.E
26	Tanay Patil	T.E
27	Rayyan Ranje	T.E
28	Ruchita Gaikwad	T.E
29	Hardik Hemant Vartak	T.E
30	Mahati Gholap	T.E
31	Isha modak	T.E
32	Isheet Shetty	B.E
33	Manthan Sarfare	T.E
34	Aesha Mahida	T.E
35	Shreyas Manoti	T.E
36	Paras Mahesh Lad	B.E
37	Aaditi Kadam	T.E
38	Kushal Rajendra Sankhe	T.E
39	Himanshu Bhalala	T.E
40	Aakanksha Vijay Jadhav	T.E
41	Sampada Patil	T.E
42	Swajeet Subhash chavan	T.E
43	Akshay Hegde	T.E
44	Simran Rangari	T.E

87

COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Ms. Vaishali Shirsath

45	Devansh shah	T.E
46	Harshal Patil	T.E
47	Yash Ramteke	T.E
48	Aaditi kadam	T.E
49	Aniket Shinde	T.E
50	Omkar Sodaye	T.E
51	Harshita Rajesh Madane	T.E
52	Parag Patankar	T.E
53	yash samant	T.E
54	Neel Mehta	T.E
55	Insha Mulla	T.E
56	Sohan Khedekar	T.E
57	Sunny Kishor Patil	T.E
58	Khushi Kashyap	T.E
59	Siddhant S Meher	T.E
60	Anjali Chaurasiya	T.E
61	Tushar Mittal	T.E
62	Vaibhav Deshmukh	T.E
63	Vaibhav bhalala	T.E
64	Prem Bhanushali	T.E
65	Sanket Wagh	T.E
66	Jyoti Yadav	B.E
67	Divya Sakre	T.E
68	Deepak yadav	B.E
69	Maregude Amit Mahadev Nilam	T.E
70	Mohit Varma	T.E
71	Asim Churihar	T.E
72	Naman pandey	T.E
73	Sibin Varghese	T.E
74	Aayush Vishwakarma	T.E
75	Suchit Borge	T.E
76	Rushank Sheta	T.E
77	Kaustubh Gharat	T.E
78	Dhruv Khator	T.E
79	Ankita balaji kawade	T.E
80	Ruchi Prakash Bari	B.E
81	Mrunal Parmar	T.E
82	Nidan Gavali	T.E
83	Ajay Prashant Kanase	T.E
84	Mrunmayi Patankar	T.E
85	Atul Manwar	T.E
86	Ankitkumar chaudhary	B.E
87	Shweta Gupta	B.E
88	Shreya Tawre	B.E

Ms. Vaishali shirsath

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

302_Guest Lecture on "Emerging Trends in Wireless Technology"

Guest Lecture on
"Emerging Trends in Wireless Technology"

Date / Time	18th April 2022 4:00 pm to 5:00 pm
Venue/Platform	Online: Google meetlink: https://meet.google.com/gfy-yaoi-iam
Speaker	Mr. Neil Savant, Founder-NUOS Home Automation
Coordinators	Dr. Archana Ekbote INFT
Target Audience	TE-IT
Objectives of this Guest Lecture	• Understand the basics of Wireless Sensor Network • Understand the concept of LORA-WAN • Understand the new technology in wireless Network
No. of attendees	42
Points Discussed in the session	• NUOS Home Automation • Technologies available for smart home • How sensor Network works • Retail Automation Queries of the students were also addressed by the speaker.

Ekbote

Dr. Archana Ekbote
A.P., IT, VCET

Dr. Ashish Vanmali
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:

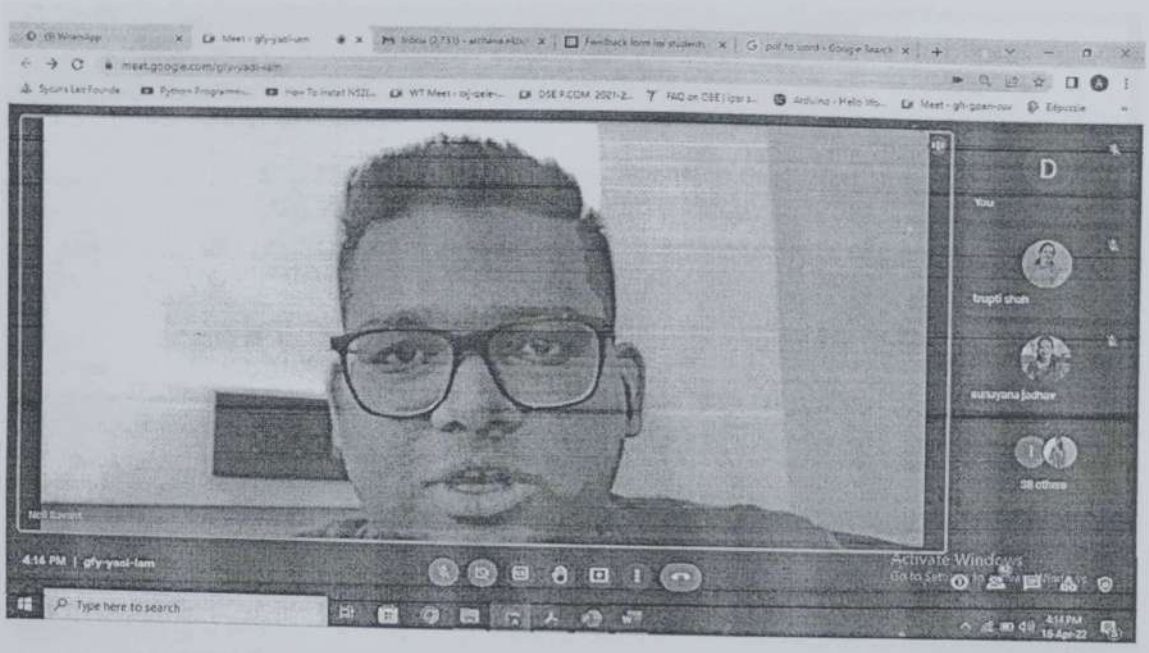
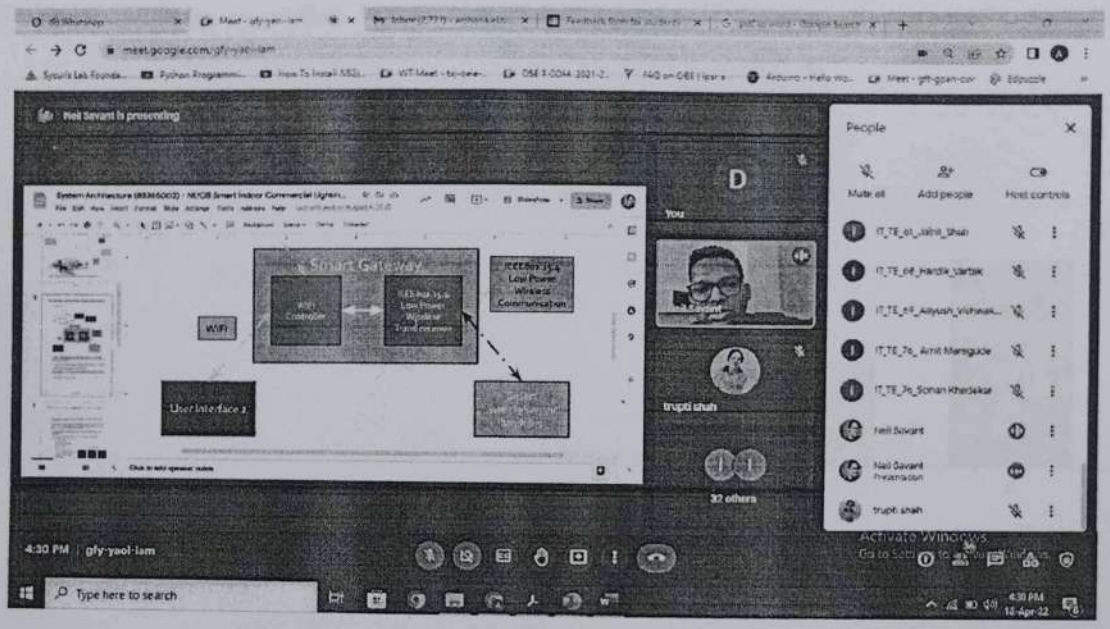


fig 1. Trends in wireless technology Introduction



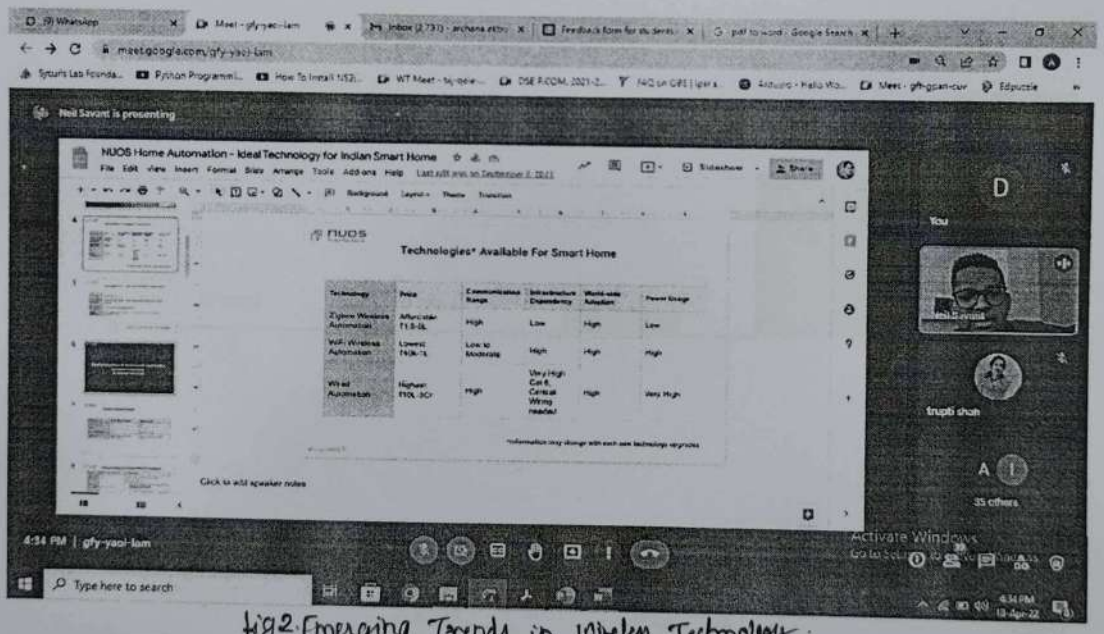


fig 2. Emerging Trends in Wireless Technology.

List of Participants

Sr.no	Name	Class
1	Sohan Sunil Khedekar	TE
2	Jainil Shah	TE
3	Insha Mulla	TE
4	Hardik Vartak	TE
5	Tanay Patil	TE
6	Isha Kule	TE
7	Mrunmayi R Patankar	TE
8	Vaibhav Bhalala	TE
9	Aradhya Parab	TE
10	Harshal Patil	TE
11	Aaditi kadam	TE
12	Yash samant	TE
13	Viditi vartak	TE
14	kushal Rajendra sankhe	TE
15	Yogesh Jain	TE
16	Sarvmbh sawant	TE
17	Rayyan Ranje	TE
18	Mohit Varma	TE
19	Harshita Rajesh Madane	TE
20	Ajay Prashant kanase	TE
21	Shreyas Manoti	TE
22	Sahil Dharmaraj Patil	TE
23	Shashank Nadankar	TE
24	Shivam Pal	TE
25	Sibin Varghese	TE
26	Aayush Vishwakarma	TE
27	Tejas Kolwankar	TE
28	Swajeet chavan	TE
29	Meghna Ushinkar	TE
30	Supriya Poojary	TE
31	Maregude Amit Mahadev Nilam	TE
32	Sampada Patil	TE
33	Amit tople	TE
34	Mrunal	TE
35	Khushi Kashyap	TE
36	Ajay Shah	TE
37	Prince Pandey	TE
38	Naman pandey	TE
39	Aniket Suresh Khanjode	TE
40	Kaustubh Gharat	TE
41	Mrunali Chougule	TE
42	Nidan Gavali	TE

Dr. Archana Ekbote

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

303_Expert Lecture on "Python Programming"

Expert Lecture on "Python Programming"

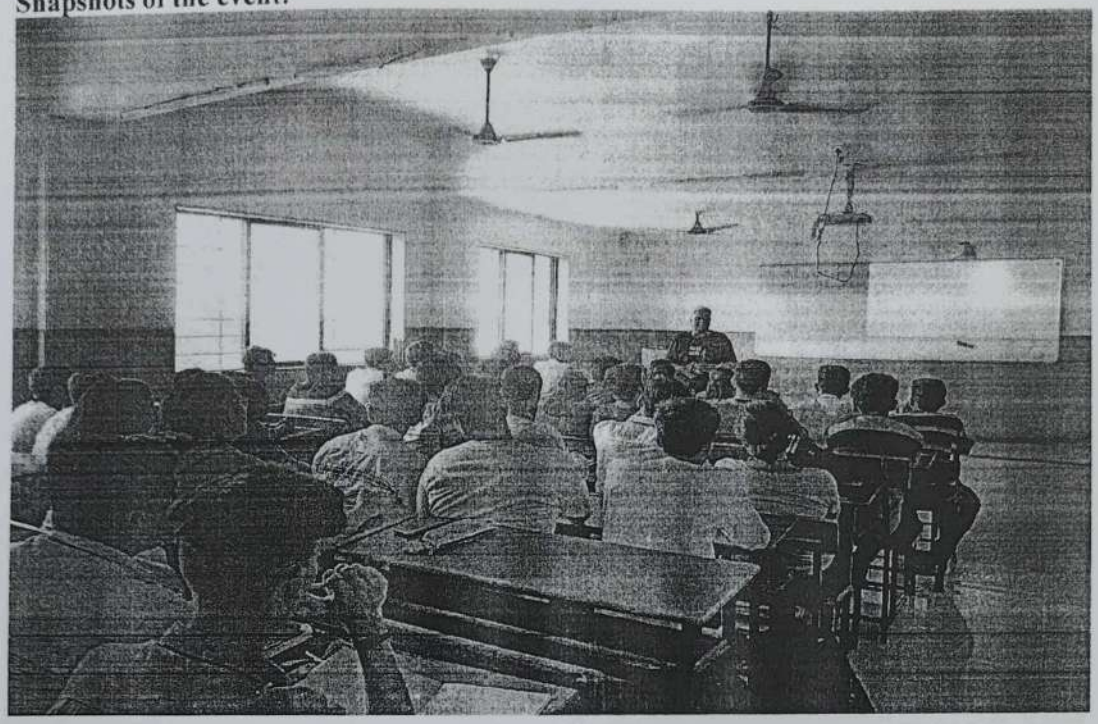
Date / Time	11th April 2022 2:00 pm to 5:00 pm
Venue/Platform	Room No 416
Speaker	Mr. Yogesh Pingle, Assistant Professor, VCET
Coordinators	Mrs. Vaishali Shirsath INFT
Target Audience	SE-IT
Objectives of this Guest Lecture	• Understand the concepts of Object-Oriented Programming • Understand the concept of Multithreading. • Understand the different GUI tools (TKinter, PyQt) • Understand the operations of File handling
No. of attendees	52
Points Discussed in the session	This session was organized to give hands on experience on OOPS Following points were demonstrated in session • Classes, Object, Constructors • Multithreading, • Exception handling • GUI Tool Queries of the students were also addressed by the speaker.

Mrs. Vaishali Shirsath
A.P., IT, VCET

Dr. Ashish Vanmali
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:



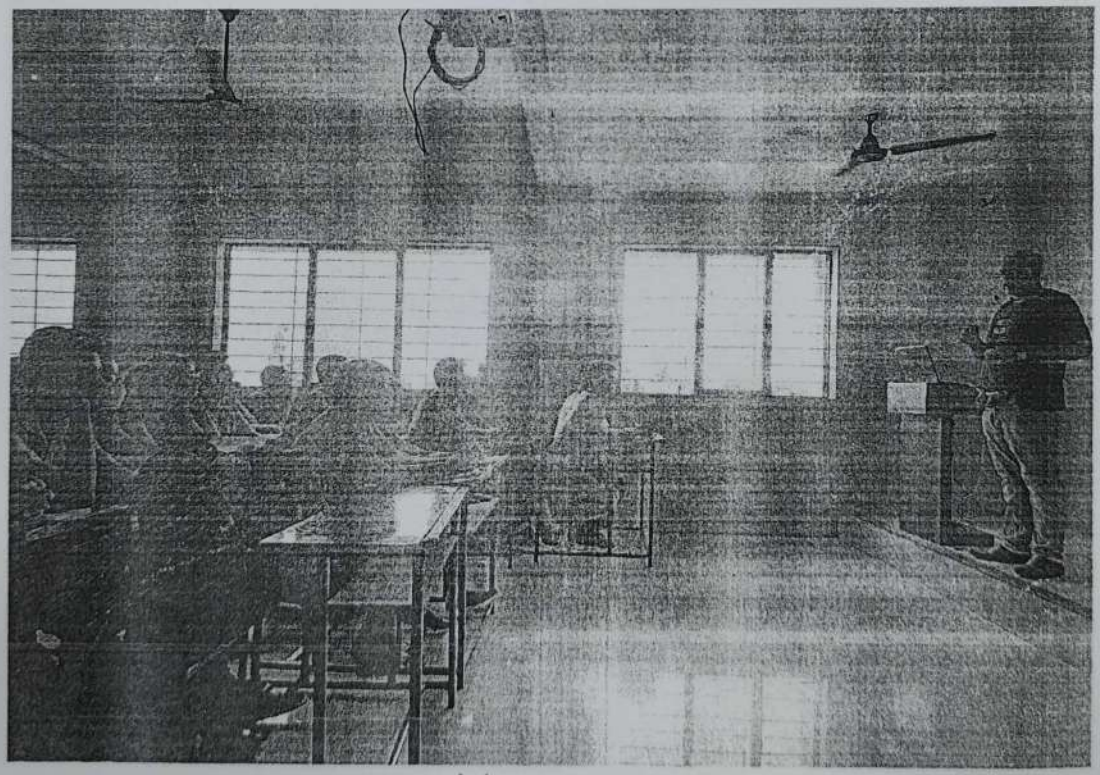


fig 1: Expert lecture on python programming

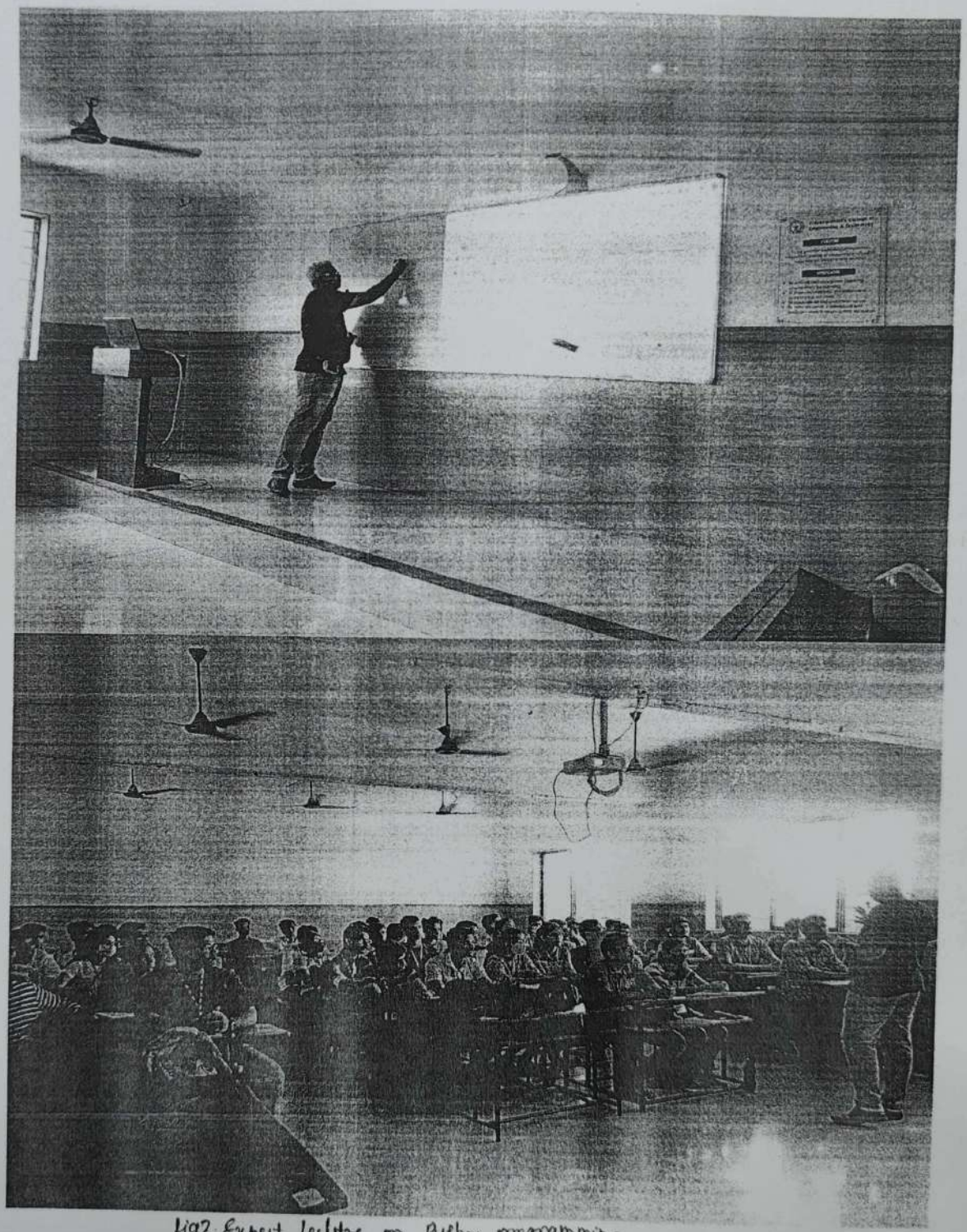


fig2 Expert lecture on Python programming

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Academic Year 2021-22

ATTENDANCE SHEET

Name of Faculty: Yogesh Singh **Week No.**

Subject: "Python Programming" Expert Lecture **Class/Sem.** SE/IV

Roll No.	Seat No.	Name of Student	11/09/21 2-4				
1	201824102	Hrishikesh Avinash Adhau	AB				
2	201834205	/Devyani Mohan Bhakare					
3	201844101	Aakash Ajay Bhandari					
4	201854205	/Poonam Mahesh Bhavsar	AB				
5	201864105	Dipak Balu Borase					
6	201874102	Tanuj Ravindra Bordikar					
7	201884201	/Riddhi Prafulbhai Chavda					
8	201884201	Rijul Chandraprakash Tiwari					
9	201904111	Harsh Bhupesh Churi	AB				
10	201914101	Anish Subhash Dalvi					
11	201924201	/Vaishnavi Vijay Deokar					
12	201934205	/Shravani Nitin Gavali					
13	201944101	Vishal Devnath Gupta					
14	201954202	/Manaswi Jayant Jadhav					
15	201964101	Omkar Dinkar Jadhav					
16	201984101	Abhishek Darshan Jani					
17	201994101	Zaid Bashir Khan					
18	202004102	Jayesh Manohar Khandare					
19	202014207	/Sanskruti Rajkumar Kokare					
20	202014207	Saurabh Sandeep Jagtap					
21	202024201	/Siddhi Rishikesh Kolwankar	AB				
22	202034106	Shreyash Rajendra Kothi					
23	202044105	Pratyush Sandeep Lokhande					
24	202054101	Neel Paul Lopes					
25	202064105	Mayank Sandeep Mahajan	AB				
26	202074101	Suraj Sachin Mahto					
27	202084105	Kedar Rajendra Malap					
28	202094101	Himadri Bholanath Manna					
29	202104102	Anish Prashant Mohite	AB				
30	202114101	Vinish Vikas Nagzarkar					
31	202134101	Pradip Rambachan Pal					
32	202134101	Prathamesh Rajendra Sawant					
33	202144201	Shreeya Arun Panchal	AB				
34	202154112	Rushikesh Ramesh Parab					
35	202164201	/Shreya Ajit Parchurkar					
36	202174101	Tanmay Ashwin Arsania	AB				

11/04/22
2-4

37	202184207	/Akshata Sanjay Patil	A.S Patil
38	202194105	Gaurav Sanjay Phatkare	
39	202204101	Harsh Dilip Rai	
40	202214103	Sudesh Shamu Rajad	
41	202224101	Viraj Harishchandra Rane	
42	202234105	Yash Bhavesh Raut	
43	202244101	Sahil Pandurang Salian	
44	202254101	Sahaj Naresh Saliya	AB
45	202264208	Sakshi Ranjan Sankhe	
46	202274101	Harsh Vijay Sawant	
47	202294101	Vatsal Harish Shah	
48	202304101	Fawaz Abdul Sattar Shaikh	
49	202314112	Nihal Kismat Shaikh	
50	202324101	Shlok Pravin Shetty	
51	202334105	Bhagyesh Sanjay Shinkar	
52	202344112	Vikram Anil Shitole	AB
53	202354111	Shobhit Kumar Prabhat Kumar Singh	
54	202364101	Raj Ajay Srivastav	
55	202374201	/Pallavi Chandrajit Thakur	AB
56	202384101	Rishabh Pushkarlal Nahar	
57	202394101	Aditya Dharmesh Trivedi	
58	202404102	Anuj Manoj Urunkar	AB
59	202414109	Jayesh Shashikant Wadhe	
60	202424201	/Tanishka Manoj Wani	AB
61	202434101	Abhishek Kanaiyalal Yadav	
62	202444101	Aman Sarvesh Yadav	
63	202454107	Rakesh Ramchandra Zore	
64	DSE21100	Gavli Shravani Vijay	
65	DSE21104	Dhamankar Ayush Mangesh	
66	DSE21106	/Borekar Tejaswini Sunil	TSB
67	DSE21107	/Rajput Aashlesha Ajay	
68	DSE21108	Hatui Abhishek Kanailal	
69	DSE21113	Sankhe Chirag Manoj	
70	DSE21114	Ghanvat Pritesh Santosh	
71	DSE21116	/Khambe Aditi Manoj	
72	DSE21120	Parth Suhas Chavan	
73	DSE21120	Kale Viraj Nandkumar	AB
74	DSE21123	Lad Vedant Surendra	
75	DSE21123	/Ruchi Rajendra Gharat	
76	DSE21130	/Madvi Nihal Kesarinath	

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

304_Seminar on " AGILE METHODOLOGY"

Expert Lecture on
"AGILE METHODOLOGY"

Date / Time	19th August 2021 12:30 pm to 1:50 pm
Venue/Platform	Google Meet
Speaker	Mr. Nilesh Jain , CEO, Vervali Systems & Co-founder, TechUstaads
Coordinator	Mrs. Anagha J. Patil, AP, IT Dept., VCET Mrs. Madhavi Waghmare, AP, IT Dept., VCET
Target audience	TE/BE – IT
Objective of this seminar	Students would be able to:- 1. Understand how to go ahead with job opportunities in software testing careers.. 2. Understand Scrum related terms like Sprint, Product backlog and Burndown charts. 3. Use Kanban board to fix the bugs. 4. Understand Extreme programming.
No. of attendees	TE(55), BE(54). 107
Points discussed in the session	The speaker covered Product Backlog, Scrum, Sprint backlog, Burndown charts and Kanban. After this seminar, students will be able to: 1. Efficiently prepare for their job opportunities in Software Testing.. 2. Efficiently approach companies for internships. 3. Apply Scrum to their mini/major projects. 4. Get a knowledge of various tools for software testing. 5. Prepare and work towards improving their technical proficiency using certifications. 6. Plan and execute their ideas in the form of startups.
Link of recording	https://drive.google.com/file/d/1cMabqp7_6RbI8gqy9LYNJtR7ZWIJUo7n/view?usp=sharing https://drive.google.com/file/d/1eGiGFd6XLxq6GStJHvDqgbxuj5c8lOzP/view?usp=sharing

Mrs. Anagha J. Patil
AP, IT Dept., VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Mrs. Madhavi Waghmare
AP, IT Dept., VCET

HEAD
Dept. of Information Technology
Vidyavardhini's College of Engineering and Technology.

Snapshots of the event:

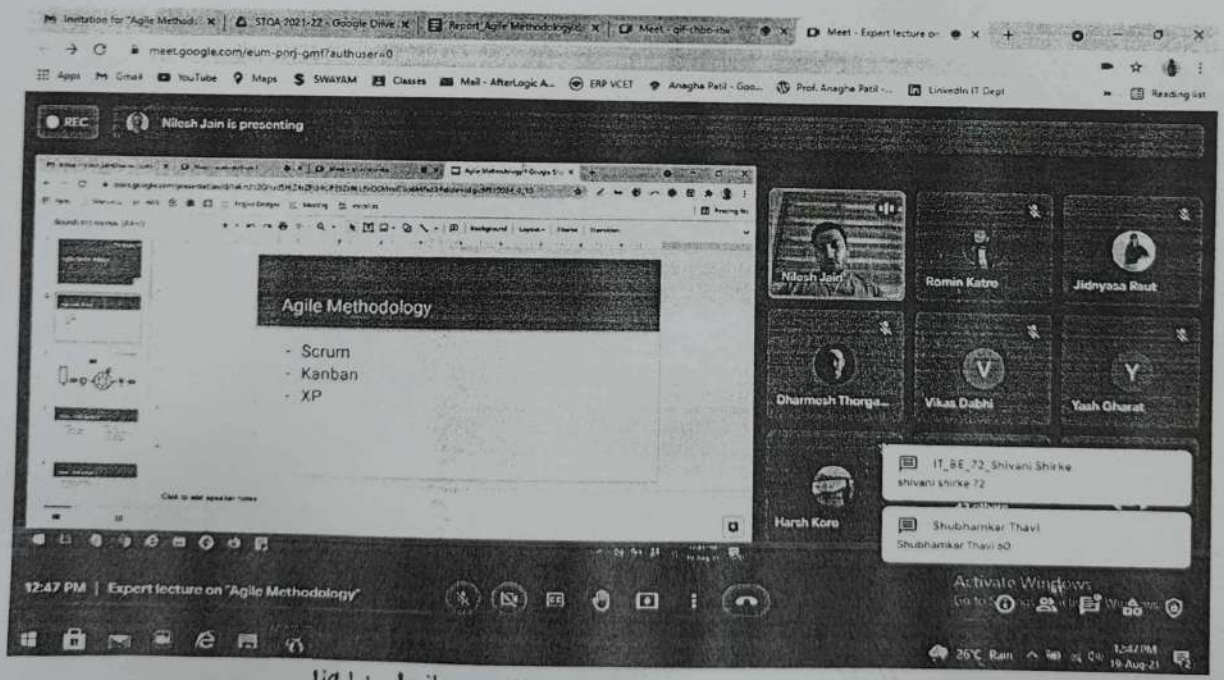


fig 1 : Agile Methodology

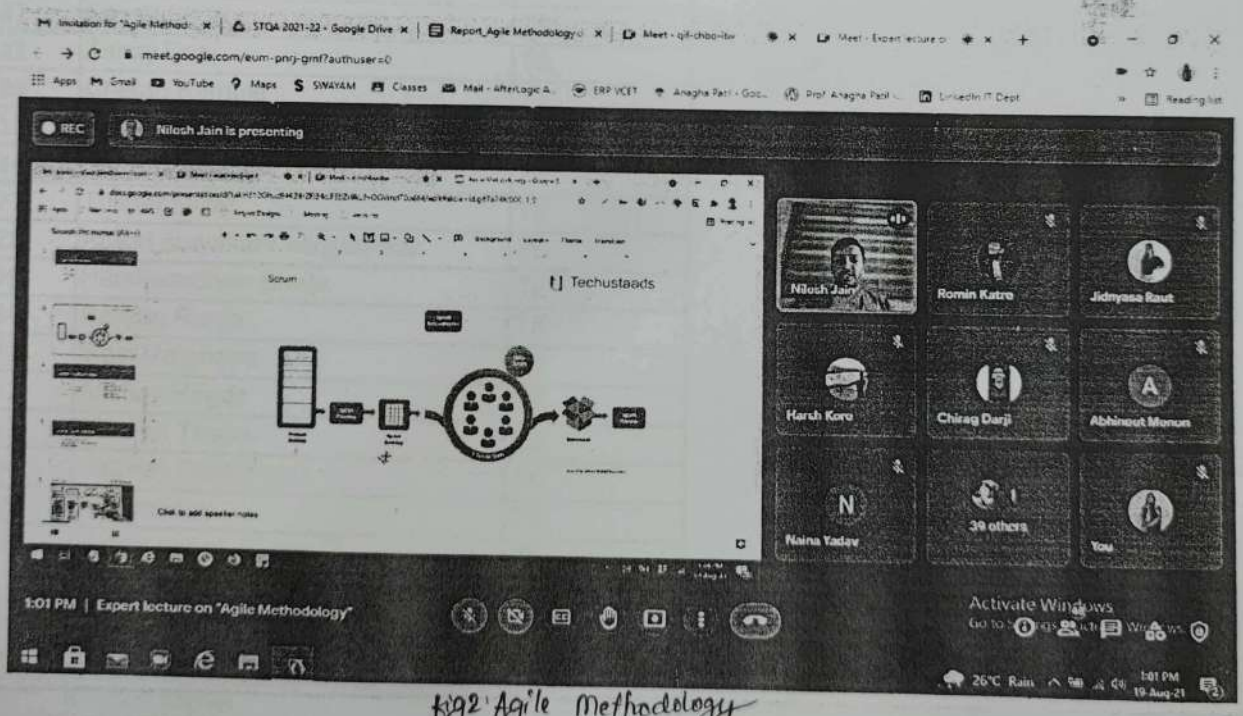


fig2 Agile Methodology

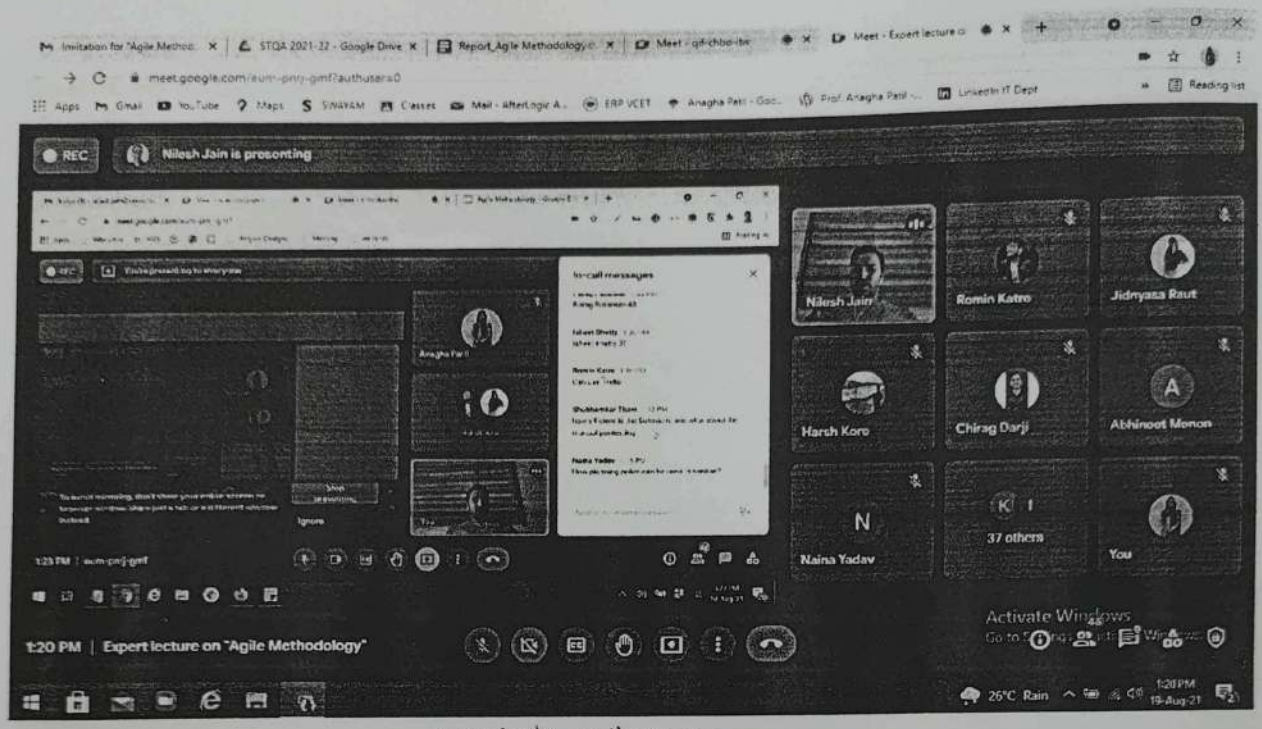


fig3: Agile Methodology

List of Participants

Sr. No.	Name	Class
1	Insha Mulla	TE
2	Jainil Shah	TE
3	Nidan Gavali	TE
4	Aayush Vishwakarma	TE
5	Shreyas Manoti	TE
6	Sarvmbh sawant	TE
7	Sohan	TE
8	viditi vartak	TE
9	Amit Mahadev Maregude	TE
10	Divya Chaudhari	TE
11	Pankaj Parte	TE
12	Shreyas Manoti	TE
13	Insha Mulla	TE
14	Harshita Rajesh Madane	TE
15	Manthan Sarfare	TE
16	Divya Chaudhari	TE
17	Khushi Kashyap	TE
18	Aayush Vishwakarma	TE
19	Simran Rangari	TE
20	Vedant Rajesh Sankhe	TE
21	Sampada Hareshwar Patil	TE
22	Kaustubh Vasant Gharat	TE
23	Tanay Patil	TE
24	Chetan Kamble	TE
25	Kushal Rajendra Sankhe	TE
26	Tejas Kolwankar	TE
27	Tushar Mittal	TE
28	Aniket suryakant korgaonkar	TE
29	Harshwardhan Bhale	TE
30	Rayyan Ranje	TE
31	Sibin Varghese	TE
32	Akshay Hegde	TE
33	Ganesh Thapa	TE
34	Vaibhav Deshmukh	TE
35	Isha modak	TE
36	Hardik vartak	TE
37	Yogesh Jain	TE
38	Meghna Ushinkar	TE
39	Yash Sanjay Samant	TE
40	Dhruvil Mehta	TE
41	Asim Mohammad	TE
42	Ajay Shah	TE
43	Aaditi sarjerao kadam	TE
44	Hardik Dangiya	TE

92	Pranay Patre	BE
93	Dharmesh Thorgavankar	BE
94	Vanashree Gaikwad	BE
95	Soham Madhvani	BE
96	Granthali Jadhav	BE
97	Aakanksha Vijay Jadhav	BE
98	Himanshu Bhalala	BE
99	Anjali Chaurasiya	BE
100	Yash Jobalia	BE
101	Jayesh Deorukhkar	BE
102	Anvita Suvarna	BE
103	Adnan Ansari	BE
104	Abhineet Menon	BE
105	Mehta Neel	BE
106	Chirag Narkar	BE
107	Rushank Ghanshyam Sheta	BE
108	Mayank Agrawal	BE
109	Abhishek Dhule	BE

Ms. Anagha Patil.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

305_How to use UML & DFD diagram

Guest Lecture on

"How to use UML and DFD diagram in their Mini Project"

Date / Time	17th and 21st August 2021 12.00 am to 1.30 pm
Venus/Platform	Google Meet
Speaker	Prof. Smita Jawale and Dr. Madhavi Waghmare, INFT
Coordinators	Dr. Madhavi Waghmare, INFT
Target Audience	TE-IT
Objectives of this Guest Lecture	Students would be able to:- • Understand how to draw UML diagram in their mini project. • Understand how to draw DFD diagram in their mini project.
No. of attendees	81
Points Discussed in the session	This session was organized to give awareness to students regarding" 8085 Microprocessor". Following points were elaborated in the session UML and DFD diagram for their mini Project. Queries of the students were also addressed by the speaker.
Link of Recording	https://drive.google.com/file/d/1quDpRSUF6xwlVPMTan3apHM9Y-30Xsc6/view?usp=sharing

Dr. Madhavi Waghmare
Assist, Prof, IT

Dr. Ashish Vanmali
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

SESSION IMAGES:

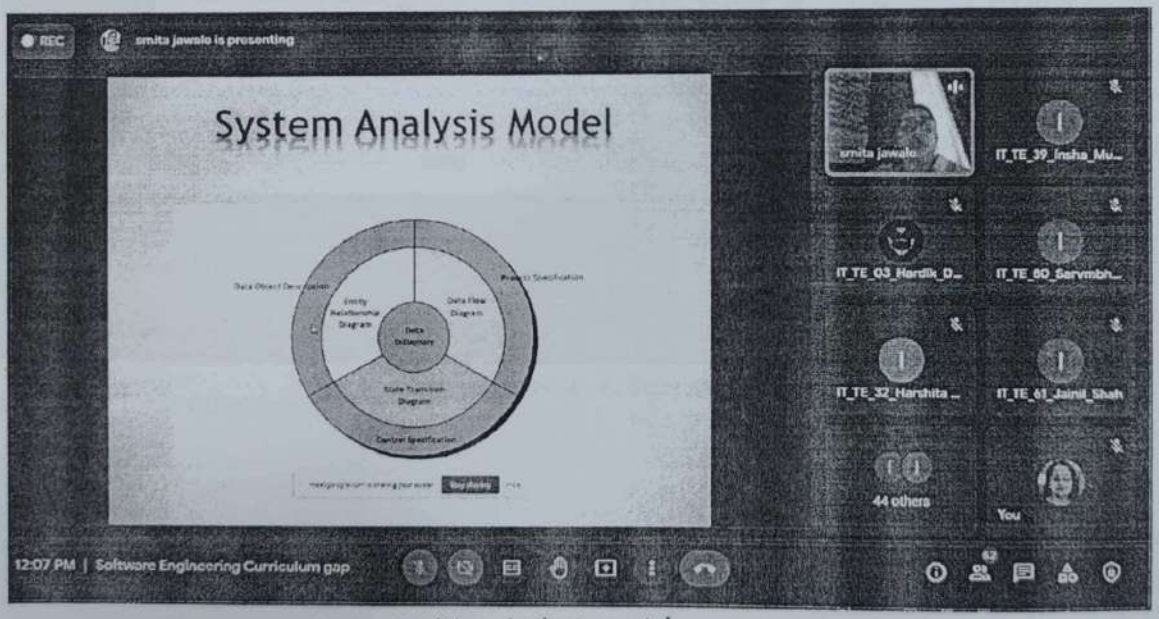
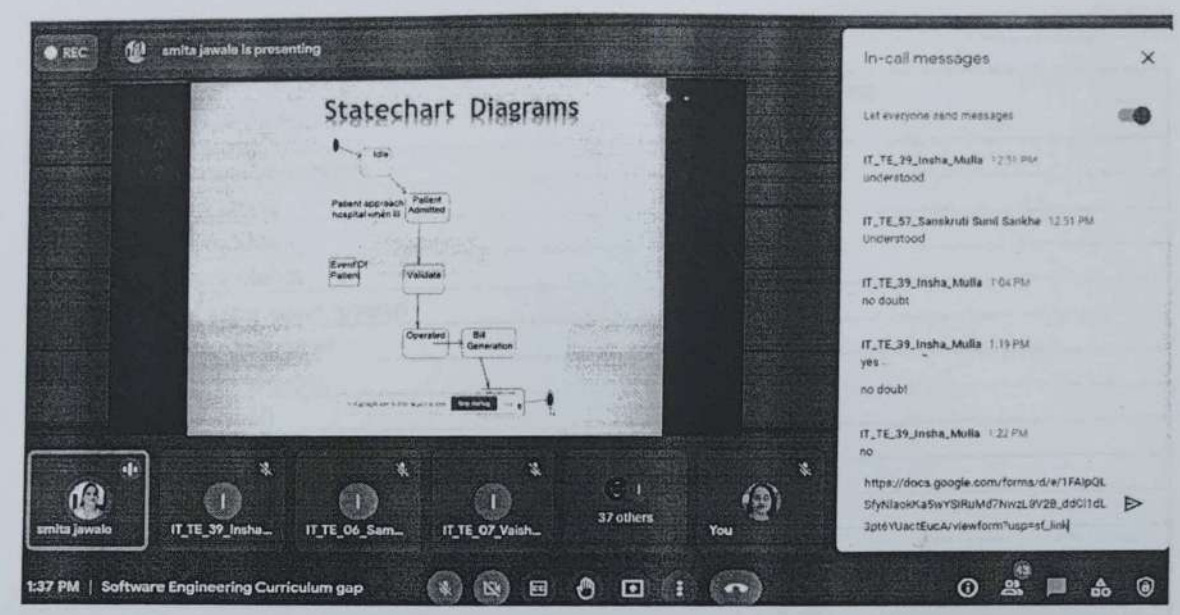
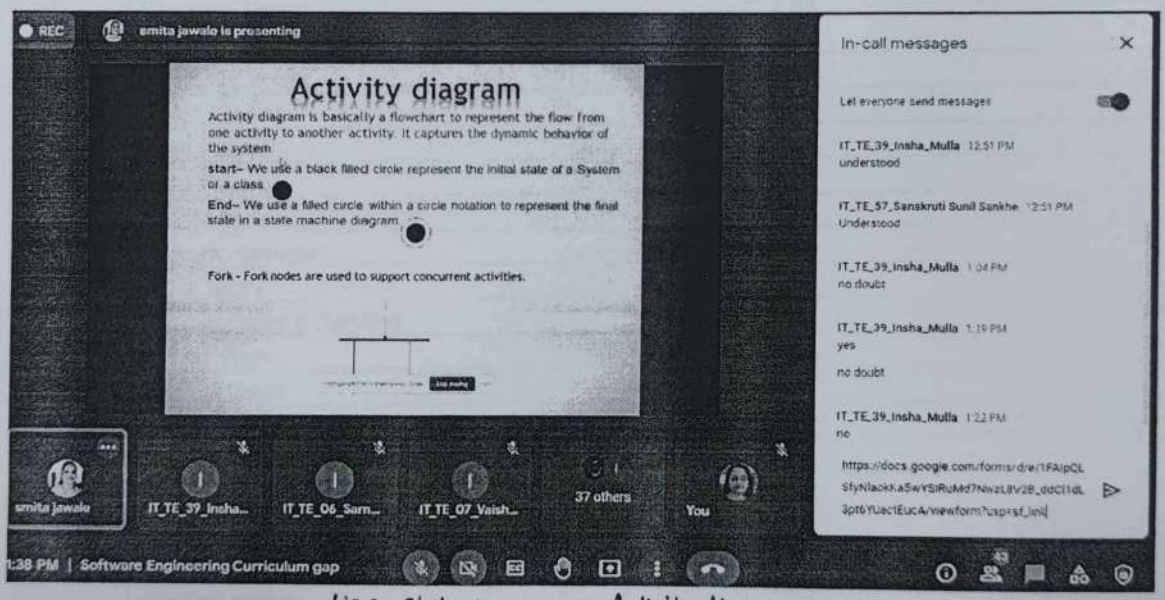


fig 1. System Analysis Model





~~Feedback form responses~~ fig 2. State diagram & Activity diagram

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

List of the participants

Sr.no	Name	Roll no
1	Vaibhav Deshmukh	08
2	Insha Mulla	34
3	Isha modak	78
4	Dhruvil Mehta	31
5	Akanksha kisan gowari	13
6	Divya Chaudhari	04
7	Khushi Kashyap	75
8	Jainil Shah	57
9	Prem Bhanushali	03
10	Shashank Nadankar	35
11	Mrunali Daji Chougule	6
12	Sampada Patil	46
13	Mrunali Daji Chougule	06
14	Ganesh Thapa	61
15	Sohan Sunil Khedekar	76
16	Devansh shah	56
17	Mohit Varma	33
18	Ajay Kanse	74
19	Ajay Kanse	74
20	Kaustubh Vasant Gharat	12
21	Khushi Kashyap	75
22	Jimit Joshi	16
23	Vedant Rajesh Sankhe	80
24	Tanay Patil	45
25	Sanket wagh	22
26	Asim Mohammad	07
27	Sanket wagh	22
28	Naman pandey	37
29	Omkar Sodaye	59
30	Vaishnavi Rashivadekar	47
31	Akshay Hegde	14
32	Akshay Hegde	14
33	Vinay Kishor Badgujar	69
34	Jay Wanjari	66
35	Kushal rajendra sankhe	52
36	Tejas Samrut	70
37	Yogesh Narendra Jain	15
38	AMIT Topale	62
39	Simran Rangari	50
40	Rayyan ranje	68
41	Hardik vartak	64
42	Aniket Suryakant korgaonkar	25

43	Aaditi Sarjerao kadam	17
44	Manthan Sarfare	54
45	Harshita Rajesh Madane	27
46	Aniket khanjode	20
47	Shreyas Manoti	30
48	Sibin Varghese	71
49	Aesha Mahida	29
50	Shivam Pal	36
51	Harshwardhan Bhale	02
52	Pankaj Parte	37
53	Mrunmayi Patankar	41
54	Amit Mahadev Maregude	77
55	ISHA MAHENDRA KULE	26
56	Ruchita Gaikwad	09
57	Yash Ramteke	49
58	Aayushi Ghag	11
59	Meghna Ushinkar	63
60	Kajal Mahajan	28
61	Vaibhav bhalala	01
62	Nilesh Yadav	67
63	SARVMBH SAWANT	81
64	Tejas Kolwankar	21
65	SARVMBH SAWANT	81
66	SARVMBH SAWANT	81
67	Shivam Jainath Pal	36
68	Akshay Hegde	14
69	Vaibhav bhalala	01
70	Isha modak	78
71	Shreyas Manoti	30
72	Sanskruti Sunil Sankhe	53
73	Simran Rangari	50
74	SARVMBH SAWANT	81
75	Mohit Varma	33
76	Mrunali Daji Chougule	06
77	Aaditi sarjerao kadam	17
78	Aesha Mahida	29
79	Amit Mahadev Maregude	77
80	Tanay Patil	45
81	Aniket Khanjode	20

Dr. Madhavi Waghmare

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

306_Expert Lecture on "Automata Theory"

Expert Lecture

on

Automata Theory

Date / Time	7th March 2022 12.15 pm to 1.15 pm
Venus/Platform	Class Room No 416
Speaker	Ms. Vaishali Shirsath, INFT
Coordinators	Dr. Madhavi Waghmare, INFT
Target Audience	SE-IT
Objectives	• Understand the concept of Regular Expression • Understand the concept of Regular Language
No. of attendees	40
Points Discussed in the Seminar	This session was organized to give expert lecture to students regarding" Automata Theory". Following points were elaborated in the session Regular Expression Regular Language Queries of the students were also addressed by the speaker.
Link	

Dr. Madhavi Waghmare
SE Class-Incharge

Dr. Ashish Vanmali
HOD-IT

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Snapshots of the event:

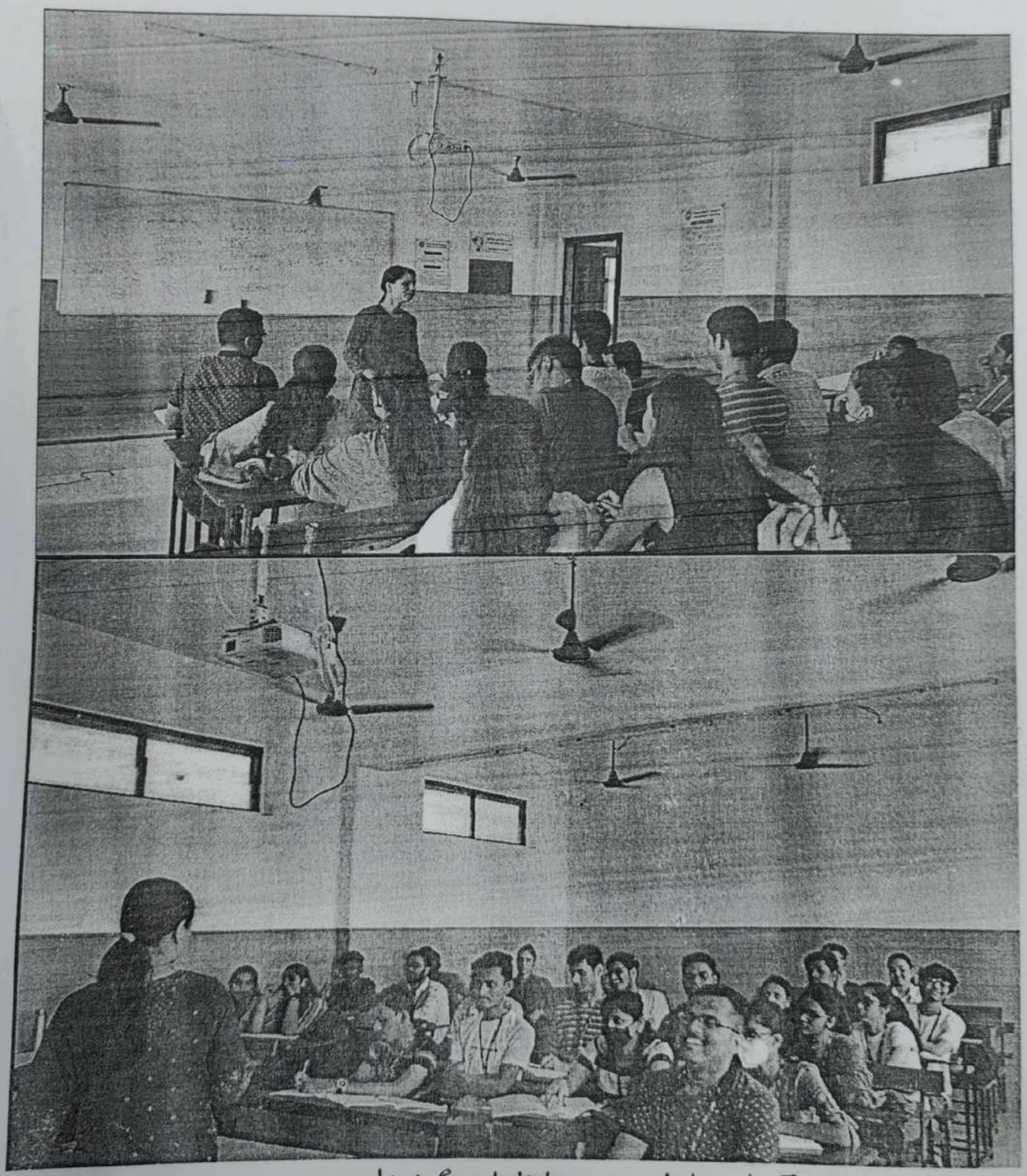


fig 1. Expert lecture on Automata Theory

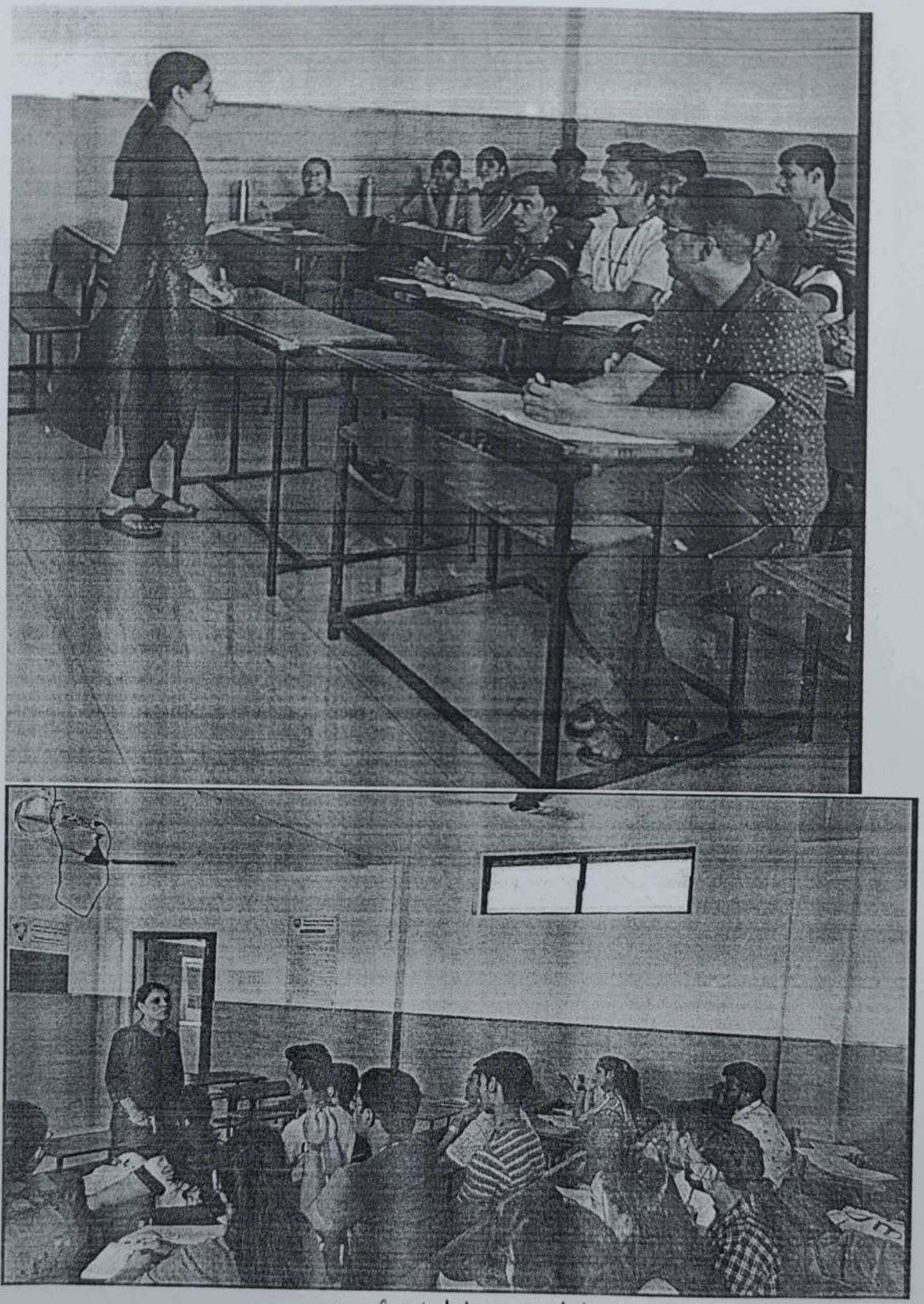


fig. Expat lecture on Automata Theory

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Academic Year 2021-22

ATTENDANCE SHEET

Name of Faculty: Ms. Vaishali S

Subject: AUTOMATA THEORY

Expert ~~Guest~~ Lecture on

Week No.

Class/Sem. SE/IV

Roll No.	Seat No.	Name of Student	7/3 12:15	Date Time	Date Time	Date Time	Date Time	Date Time
1	201824102	Hrishikesh Avinash Adhau						
2	201834205	Devyani Mohan Bhakare						
3	201844101	Aakash Ajay Bhandari						
4	201854205	Poonam Mahesh Bhavsar						
5	201864105	Dipak Balu Borase						
6	201874102	Tanuj Ravindra Bordikar						
7	201884201	Riddhi Prafulbhai Chavda						
8	201884201	Rijul Chandraprakash Tiwari						
9	201904111	Harsh Bhupesh Churi						
10	201914101	Anish Subhash Dalvi						
11	201924201	Vaishnavi Vijay Deokar						
12	201934205	Shravani Nitin Gavali						
13	201944101	Vishal Devnath Gupta						
14	201954202	Manaswi Jayant Jadhav						
15	201964101	Omkar Dinkar Jadhav						
16	201984101	Abhishek Darshan Jani						
17	201994101	Zaid Bashir Khan						
18	202004102	Jayesh Manohar Khandare						
19	202014207	Sanskruti Rajkumar Kokare						
20	202014207	Saurabh Sandeep Jagtap						
21	202024201	Siddhi Rishikesh Kolwankar						
22	202034106	Shreyash Rajendra Kothi						
23	202044105	Pratyush Sandeep Lokhande						
24	202054101	Neel Paul Lopes						
25	202064105	Mayank Sandeep Mahajan						
26	202074101	Suraj Sachin Mahto						
27	202084105	Kedar Rajendra Malap						
28	202094101	Himadri Bholanath Manna						
29	202104102	Anish Prashant Mohite						
30	202114101	Vinish Vikas Nagzarkar						
31	202134101	Pradip Rambachan Pal						
32	202134101	Prathamesh Rajendra Sawant						
33	202144201	Shreeya Arun Panchal						
34	202154112	Rushikesh Ramesh Parab						
35	202164201	Shreya Ajit Parchurkar						
36	202174101	Tanmay Ashwin Arsania						

37	202184207	Akshata Sanjay Patil	A.S.Patil					
38	202194105	Gaurav Sanjay Phatkare						
39	202204101	Harsh Dilip Rai						
40	202214103	Sudesh Shamu Rajad						
41	202224101	Viraj Harishchandra Rane						
42	202234105	Yash Bhavesh Raut	Yash					
43	202244101	Sahil Pandurang Salian	Salian					
44	202254101	Sahaj Naresh Saliya						
45	202264208	Sakshi Ranjan Sankhe						
46	202274101	Harsh Vijay Sawant						
47	202294101	Vatsal Harish Shah						
48	202304101	Fawaz Abdul Sattar Shaikh						
49	202314112	Nihal Kismat Shaikh						
50	202324101	Shlok Pravin Shetty						
51	202334105	Bhagyesh Sanjay Shinkar						
52	202344112	Vikram Anil Shitole						
53	202354111	Shobhit Kumar Prabhat Kumar Singh						
54	202364101	Raj Ajay Srivastav						
55	202374201	Pallavi Chandrajit Thakur						
56	202384101	Rishabh Pushkarlal Nahar						
57	202394101	Aditya Dharmesh Trivedi						
58	202404102	Anuj Manoj Urunkar						
59	202414109	Jayesh Shashikant Wadhe						
60	202424201	Tanishka Manoj Wani						
61	202434101	Abhishek Kanaiyalal Yadav						
62	202444101	Aman Sarvesh Yadav	Aman					
63	202454107	Rakesh Ramchandra Zore						
64	DSE21100	Gavli Shravani Vijay	Shravani					
65	DSE21104	Dhamankar Ayush Mangesh						
66	DSE21106	Borekar Tejaswini Sunil						
67	DSE21107	Rajput Aashlesha Ajay						
68	DSE21108	Hatui Abhishek Kanailal						
69	DSE21113	Sankhe Chirag Manoj						
70	DSE21114	Ghanvat Pritesh Santosh						
71	DSE21116	Khambe Aditi Manoj						
72	DSE21120	Parth Suhas Chavan						
73	DSE21120	Kale Viraj Nandkumar						
74	DSE21123	Lad Vedant Surendra						
75	DSE21123	Ruchi Rajendra Gharat						
76	DSE21130	Madvi Nihal Kesarinath						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

307_Seminar on "Career Guidance"

Career Guidance Seminar : SE 2021-22
(21st Jan 2022)

Date / Time	21st Jan 2022 2.00 pm to 3.00 pm
Platform	Google Meet
Speaker	Dr. Ashish Vanmali, HOD IT Ms. Anagha Patil, AP, VCET
Coordinator	Dr. Madhavi Waghmare, AP, VCET
No. of attendees	51
Points Discussed in the Meeting	This Seminar was organized to give awareness to Career Guidance. Following points were elaborated in the meeting • Basic course for all students • Career Prospect • Career Options • Placement activities • Internship • Software requirement Queries of the studentss were also addressed by Anagha Patil
Link of recording	https://drive.google.com/file/d/1v4puBfrpwKSDFLO4qDoWTdLdjHQJLvxY/view?usp=sharing

Dr. Madhavi Waghmare
SE Class-Incharge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

Snapshots of the event:

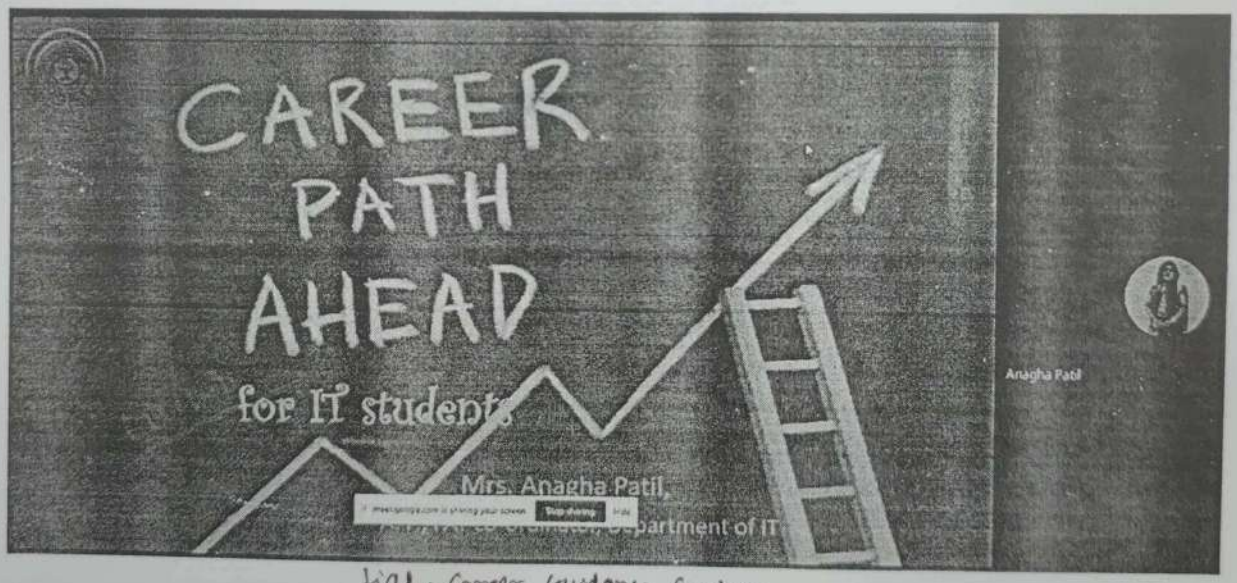


fig 1. Career Guidance Seminar

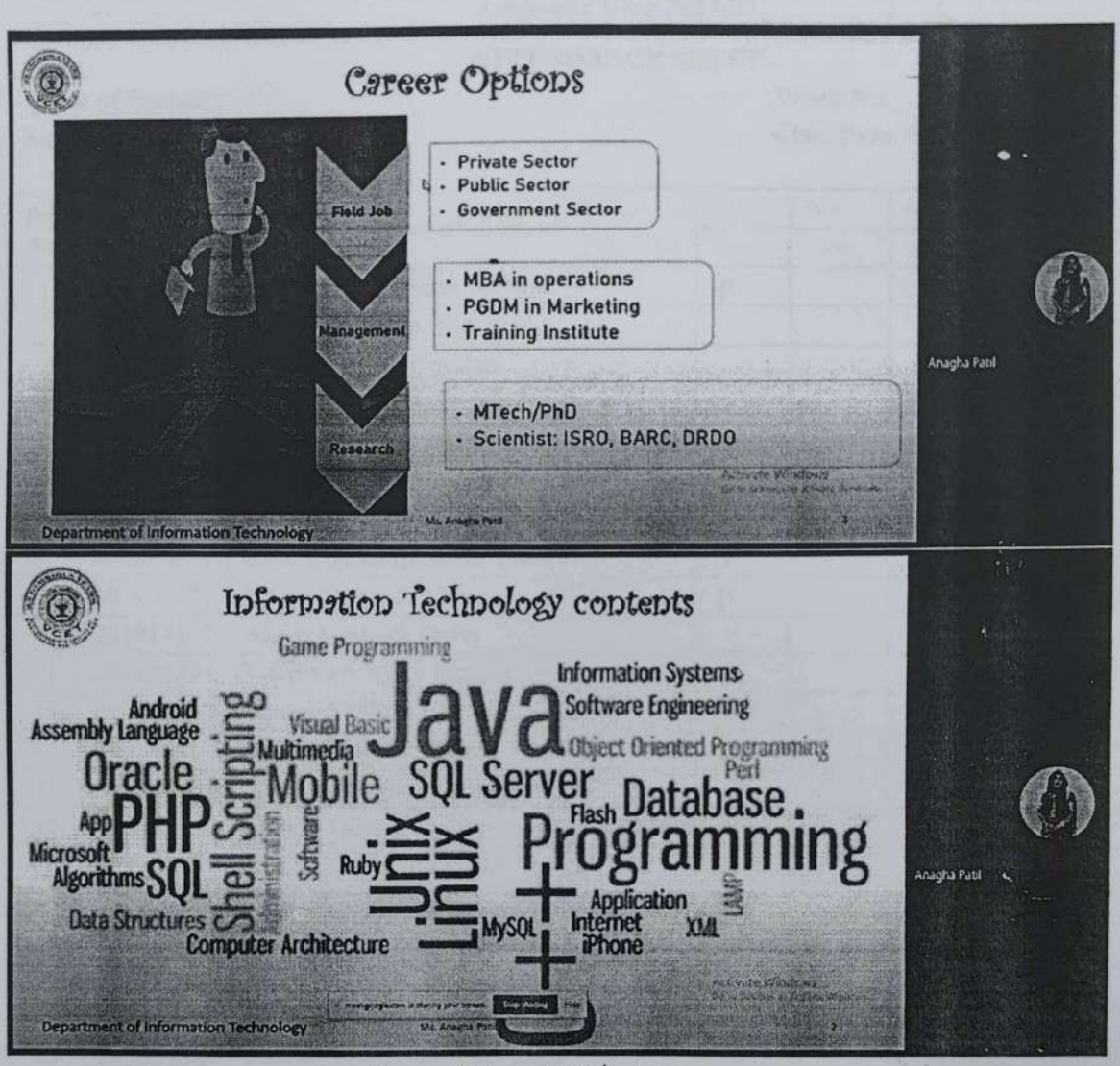


fig 2. Career Options & Technologies

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Career Guidance Seminar
Academic Year 2021-22

21/01/22.

ATTENDANCE SHEET

Name of Faculty: Speaker: Dr. Ashish Vanmali' **Week No.**
Subject: Ms. Aragha Patil **Class/Sem. SE/IV**

Roll No.	Seat No.	Name of Student	21/01/22 2-3 pm	Date Time	Date Time	Date Time	Date Time	Date Time
1	201824102	Hrishikesh Avinash Adhau	P					
2	201834205	Devyani Mohan Bhakare						
3	201844101	Aakash Ajay Bhandari						
4	201854205	Poonam Mahesh Bhavsar						
5	201864105	Dipak Balu Borase	P					
6	201874102	Tanuj Ravindra Bordikar	P					
7	201884201	Riddhi Prafulbhai Chavda	P					
8	201884201	Rijul Chandraprakash Tiwari						
9	201904111	Harsh Bhupesh Churi	P					
10	201914101	Anish Subhash Dalvi						
11	201924201	Vaishnavi Vijay Deokar	P					
12	201934205	Shravani Nitin Gavali						
13	201944101	Vishal Devnath Gupta	P					
14	201954202	Manaswi Jayant Jadhav						
15	201964101	Omkar Dinkar Jadhav	P					
16	201984101	Abhishek Darshan Jani	P					
17	201994101	Zaid Bashir Khan	P					
18	202004102	Jayesh Manohar Khandare	P					
19	202014207	Sanskruti Rajkumar Kokare	P					
20	202014207	Saurabh Sandeep Jagtap						
21	202024201	Siddhi Rishikesh Kolwankar						
22	202034106	Shreyash Rajendra Kothi						
23	202044105	Pratyush Sandeep Lokhande						
24	202054101	Neel Paul Lopes	P					
25	202064105	Mayank Sandeep Mahajan	P					
26	202074101	Suraj Sachin Mahto	P					
27	202084105	Kedar Rajendra Malap						
28	202094101	Himadri Bholanath Manna	P					
29	202104102	Anish Prashant Mohite	P					
30	202114101	Vinish Vikas Nagzarkar	P					
31	202134101	Pradip Rambachan Pal	P					
32	202134101	Prathamesh Rajendra Sawant	P					
33	202144201	Shreeya Arun Panchal	P					
34	202154112	Rushikesh Ramesh Parab	P					
35	202164201	Shreya Ajit Parchurkar	P					
36	202174101	Tanmay Ashwin Arsania	P					

37	202184207	Akshata Sanjay Patil	P					
38	202194105	Gaurav Sanjay Phatkare						
39	202204101	Harsh Dilip Rai						
40	202214103	Sudesh Shamu Rajad	P					
41	202224101	Viraj Harishchandra Rane	P					
42	202234105	Yash Bhavesh Raut						
43	202244101	Sahil Pandurang Salian						
44	202254101	Sahaj Naresh Saliya	P					
45	202264208	Sakshi Ranjan Sankhe						
46	202274101	Harsh Vijay Sawant	P					
47	202294101	Vatsal Harish Shah	P					
48	202304101	Fawaz Abdul Sattar Shaikh						
49	202314112	Nihal Kismat Shaikh						
50	202324101	Shlok Pravin Shetty	P					
51	202334105	Bhagyesh Sanjay Shinkar	P					
52	202344112	Vikram Anil Shitole	P					
53	202354111	Shobhit Kumar Prabhat Kumar Singh	P					
54	202364101	Raj Ajay Srivastav						
55	202374201	Pallavi Chandrajit Thakur						
56	202384101	Rishabh Pushkarlal Nahar	P					
57	202394101	Aditya Dharmesh Trivedi	P					
58	202404102	Anuj Manoj Urunkar	P					
59	202414109	Jayesh Shashikant Wadhe	P					
60	202424201	Tanishka Manoj Wani	P					
61	202434101	Abhishek Kanaiyalal Yadav	P					
62	202444101	Aman Sarvesh Yadav	P					
63	202454107	Rakesh Ramchandra Zore	P					
64	DSE21100	Gavli Shravani Vijay	P					
65	DSE21104	Dhamankar Ayush Mangesh	P					
66	DSE21106	Borekar Tejaswini Sunil	P					
67	DSE21107	Rajput Aashlesha Ajay	P					
68	DSE21108	Hatui Abhishek Kanailal	P					
69	DSE21113	Sankhe Chirag Manoj	P					
70	DSE21114	Ghanvat Pritesh Santosh	P					
71	DSE21116	Khambe Aditi Manoj						
72	DSE21120	Parth Suhas Chavan	P					
73	DSE21120	Kale Viraj Nandkumar						
74	DSE21123	Lad Vedant Surendra	P					
75	DSE21123	Ruchi Rajendra Gharat						
76	DSE21130	Madvi Nihal Kesarinath						

Signature
HOD

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Signature
Faculty In-charge

308_Hackathon Reloaded

HACKATHON'21 RELOADED

The department of Information Technology of Vidyavardhini's College of Engineering has been a proud host of the esteemed coding battle HACKATHON for the **5th consecutive year**.

OBJECTIVE:

"HACKATHON" is a prestigious technical event which involves **30 hours** of incessant coding. The theme of the event was **'NEED OF THE HOUR'**. Participants were given **5 problem statements** and they were supposed to give abstracts for all the five problem statements. The aim was to promote a strong Programming and Product Building Culture among students that will help them develop Problem Solving, Critical Thinking and Software Development Skills to take on challenging problems that revolve around us all the time and crack them down. The event was a sincere attempt to provide a wonderful platform to showcase one's coding skills wherein an experienced panel of jury from reputed companies provide a critical analysis and feedback of your performance. It is one of the few chances for the participants to gain substantial experience, analyze and evaluate outcomes and uncover personal aptitude.

After the grand success of the first ever Virtual Hackathon of our college, VCET HACKATHON'21 RELOADED was conducted virtually once again on the **1st and 2nd of October, 2021.** To mark the commencement of the event, there was an inauguration through YouTube live streaming (https://www.youtube.com/watch?v=wHZGHtTAhaM).

The institution was honored to have **Mr. Prasad Shetye** as our chief guest who communicated with us live via YouTube live stream. Mr. Prasad is an **Executive vice President-Capgemini Engineering**. He has an Overall IT experience of more than 20 Years. He is the Head of Digital Engineering and Manufacturing Services India. He is a member of Digital Engineering and Manufacturing Services EXCOM, and also the Location Head (Pune). His key responsibilities are to manage the P&L for Digital Engineering and Manufacturing Services India. The audience was enlightened by the words of wisdom and appreciation by our chief guest.

Despite several challenges that a virtual event comes with, Hackathon'21 has witnessed an overwhelming response with **31 teams** summing up to **120 participants**. There were participants who worked relentlessly for 30 hours and pitched their brilliant ideas in front of an experienced panel of juries/judges. The

cash prize this year was worth **₹50,000**. There were consolation prizes and goodies as well by our generous sponsors.

PRACTICE:

The event commemorated right after the inauguration at **8.00am sharp** on 1st October and continued for a stretch of 30 hours. As the event was conducted virtually, the mode of communication used to interact with the teams was "Discord". A server was created on Discord in which each team had been assigned their personal channel for communication. A "HELPDESK" channel was also created with an aim to resolve all the queries posted by the participants. There were 2 jury rounds in which the progress of the teams was tracked and was conducted through Google Meets. The first jury round began at around 5 pm on 1st October, with the valuable presence of our juries- Mr. Rahul Thakar, Mr. Amey Raut, Mr. Yadnesh Zagde, Mr. Shahbaz Khan, Mr. Amey Chaudhary.

After the completion of the first jury round, there was a Mid-Hackathon Entertainment Session organized and streamed on YouTube (https://www.youtube.com/watch?v=PNlWUcqcj9s) at around 9pm for all the participants to relax and have a small break and then start coding with a refreshed mindset. The session witnessed some melodious singing from many singers.

On the next day, that is the 2nd of October, the second jury round took place at 8 am in the presence of our esteemed juries- Ms. Radhika Mhatre, Mr. Ujwal Bagwe, Mr. Dhaval Dave, Mr. Arun Gupta, Mr. Sachin Wandre

On the 2nd October 2021, after the completion of EXTENSIVE thirty hours of coding, there was a Judging round held at 2pm in which the teams had to showcase their final output to the judges present and try to fix their spot to be qualified in the final pitching round.

After acquitting themselves with the insights of all the projects, the best 5 teams (one from each problem statements) were shortlisted for the final pitching round based on their final scores. The pitching round commenced at 5 pm and was conducted through Google Meet and was simultaneously being streamed live on YouTube for the audience (https://www.youtube.com/watch?v=LXFYw7afkQQ). The institute had the privilege of hosting some acclaimed personas like Mr. Suvamoy Roy, Mr. Mihir Dave, Mr. Prashant Dongre, Mr. Harshil Shah, Mr. Chetan Manjeshwar and Mr. Vijay Aggarwal. The shortlisted teams had to go through a ten minutes presentation followed by a five-minute Q&A session wherein the teams were

bombarded with insightful questions, constructive criticism and all possible suggestions by the judges.

WINNERS:

Finally, we had the 1st winner from Sardar Patel Institute of Technology (SPIT), team name **'ACCESS DENIED'** [Mansi Dwivedi, Pranjal Patil, Dishita Ashar, Pranav Kumar]. They provided a solution for the problem statement 'Monthly expenses analysis from all types of bills'and their project was named as 'MY WALLET'

The 2nd prize was bagged by team **'UKKU'** from K. J. Somaiya Institute of Engineering and Information Technology, [Vedant Kokate, Mohil Khare, Keshav Mishra, Jaideep More] wherein they created a 'College Recommendation System for Engineering admissions'.

The teams securing the 3rd place were **'BREAKING CODES'** [Ansh Mehta from D. J Sanghvi College of Engineering and Aniket Shah, Shlok Shah, Himanshu Bhalala from Vidyavardhini's College of Engineering and technology] wherein they built a 'Flood detection system' using IoT, **'HALF BYTE'** [Siddhesh Mane, Harsh Mishra, Rahul Prajapati, Ninad Patil] from Thakur College Engineering and Technology. They made a Dashboard for Covid Care Centre, **'VAMP TECHNOLOGY'** [Vaama Nikam from Lokmanya Tilak College of Engineering and Monish Meher, Abhinav Laxman Panmand, Pratik Lomte from Fr. Conceicao Rodrigues Institute of Technology, Vashi] made a project on 'Realtime Traffic control system'.

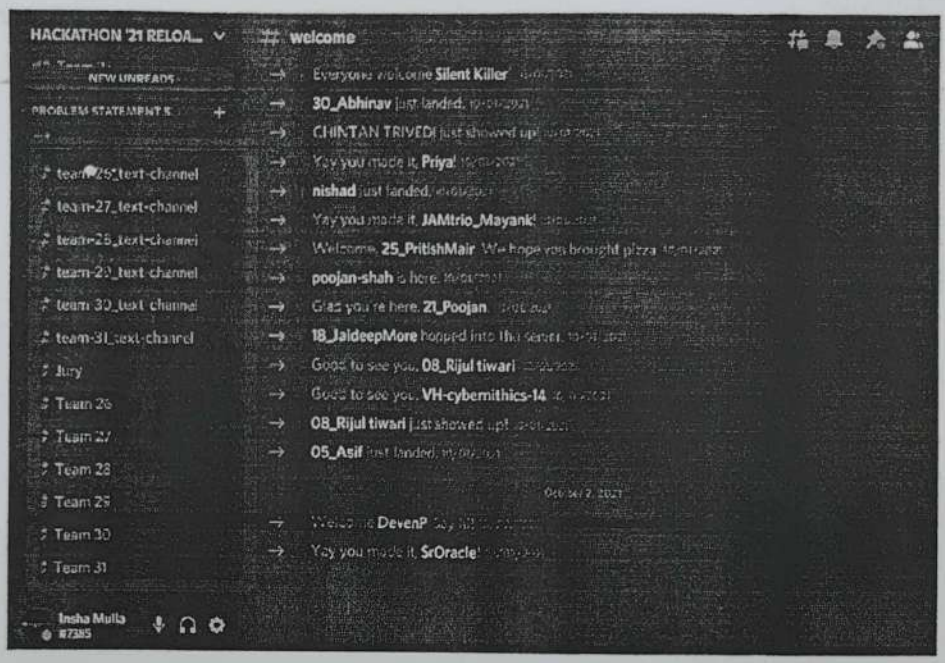
SCREENSHOTS OF THE EVENT:

Discord Server

Help Desk:

fig1. Help Desk

Team Groups:



YouTube Live

Inauguration

Panel:

fig 2. Hackathon, Youtube Live

Chief Guest:

fig 3. Chief Guest

Views:

Midnight Melodies Event:

fig 4. Midnight Melodies

fig 3. Chief Guest

Views:

Midnight Melodies Event:

fig 4. Midnight Melodies

Views:

Jury Round 1 & Midnight Melodies

923 views • Streamed live on Oct 1, 2021

Pitching round:

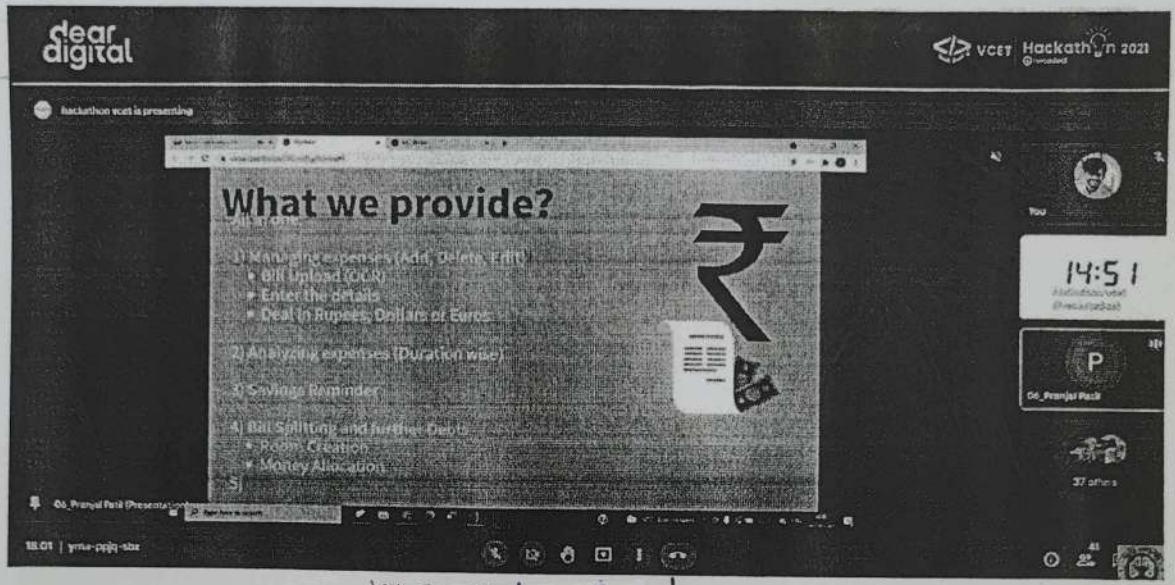


Fig 5: Pitching Round

Views:

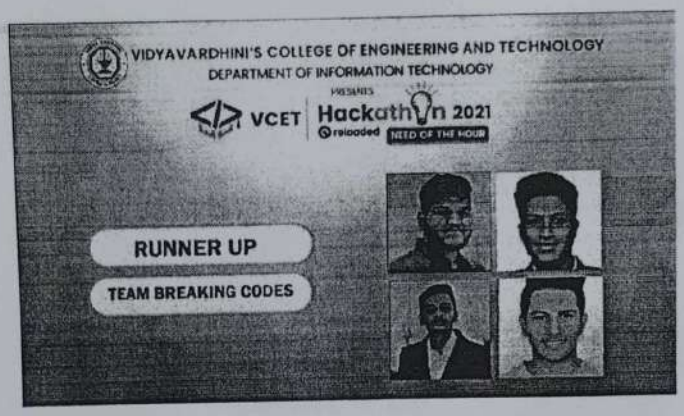
Pitching Round - VCET Hackathon'21 Reloaded

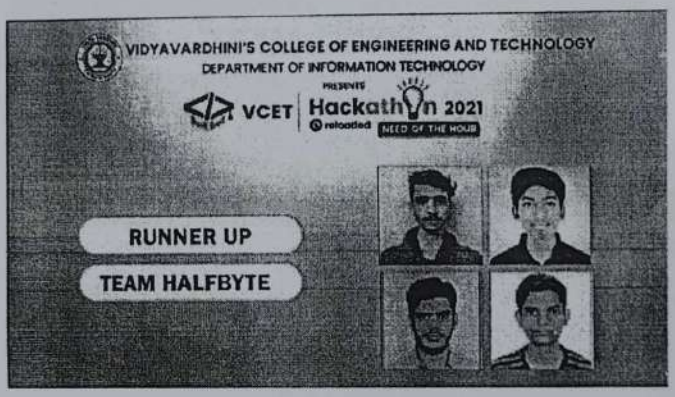
1,261 views • Streamed live on Oct 2, 2021

Prize Distribution:

3rd Position

Team Breaking Codes, Half Byte, VAMP Technologies:





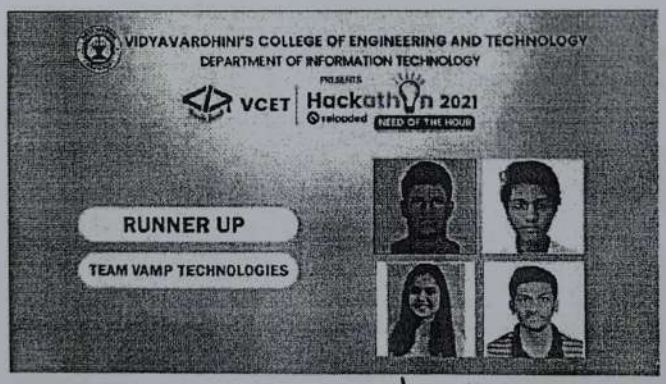


fig.6 : 3rd position

2nd Position

Team Ukku:

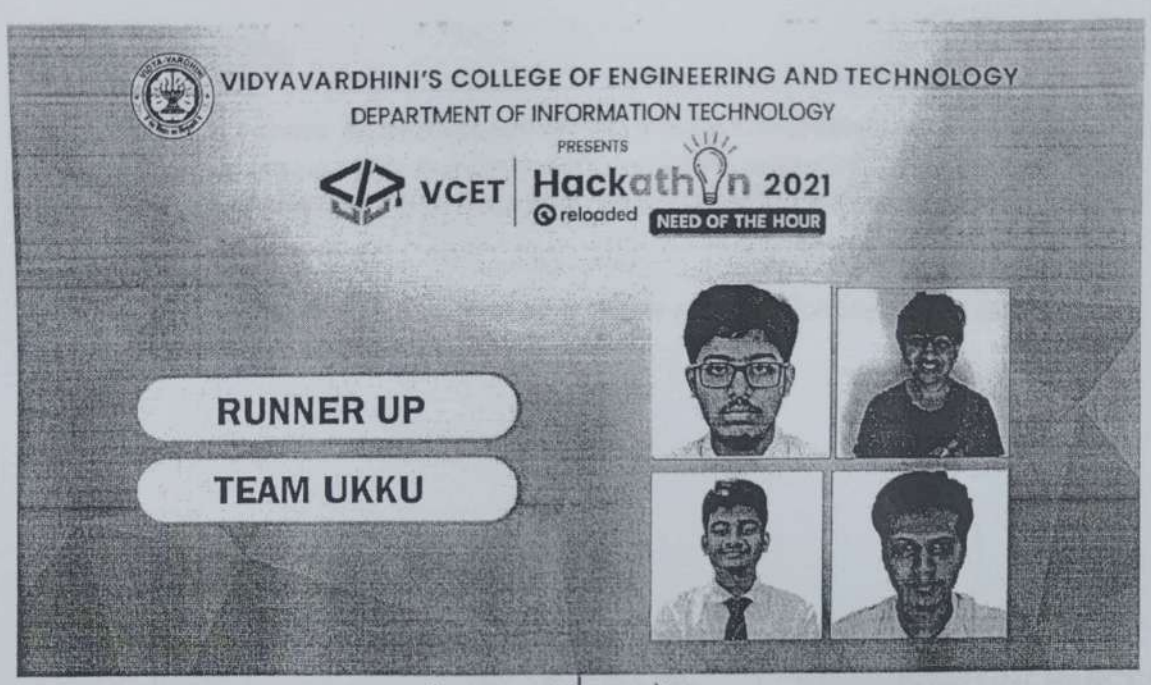


fig.7 2nd position

1st Position:

Team Access Denied:

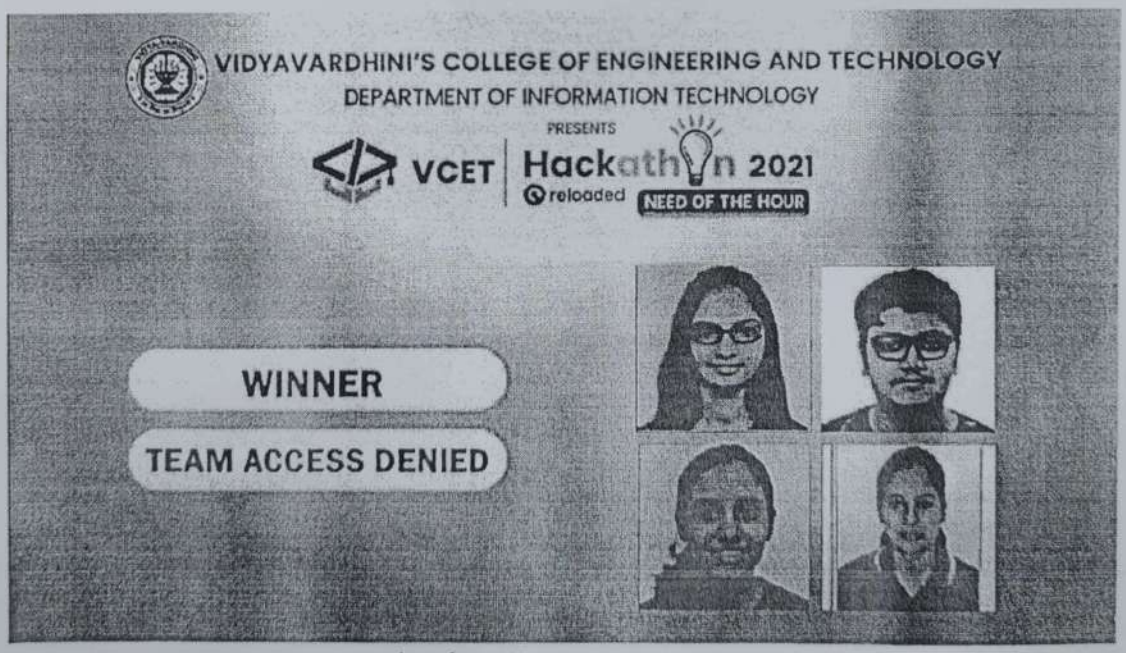


fig 8. 1st position

CONCLUSION:

Competitions like these encourage students to adopt innovative techniques and develop their ideas and skills. It is one of the very few opportunities in the average student life to provide such exposure and realistic outlook towards the competitive nature of real life.

To sum it all, HACKATHON'21 RELOADED was a grand success, proving to be another feather in the cap for the institution.

DR. ASHISH VANMALI

[HOD-INFT]

MR.SAINATH PATIL

[STAFFINCHARGE]

Vidyavardhini's College of Engineering & Technology
K.T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

VCET Hackathon reloaded 2021

Hackathon'21 Reloaded Participants list

	TEAM 1	TEAM 2	TEAM 3	TEAM 4
TEAM NAME	CODINGTHUMBS	Team Zero	AMIGOZ	Streak
COLLEGE	VCET	VCET	VCET	Thakur College of Science and Commerce
LEADER	PRATHMESH EKNATH THAKARE	Ajay Chodankar	Akshay Hegde	Hritik Rajdev Kanojiya
MEMBER 1	PREET SAMEET RAUT	Abhishek Bhingle	Naman Pandey	Swaraj Ramakant Mishra
MEMBER 2	JIDNYASA PANDURANG PATIL	Rithwik Vedpathak	Mohammad Asim	Yash Vasudev Prajapati
MEMBER 3	DIKSHANT HEMANTKUMAR BUWA	Sanket Suhagiya	Shivam Pal	Bhavesh Sanjay Bhusare

	TEAM 5	TEAM 6	TEAM 7	TEAM 8
TEAM NAME	DELTA	Access Denied	Bootstrap Paradox	Champs
COLLEGE	Dhole patil college of engineering	Sardar Patel Institute of Technology	VCET	VCET
LEADER	Pratik landge	Mansi Dwivedi	Dhruvil Mehta	Pradip Rambachan Pal
MEMBER 1	Asif Ansari	Pranjal Patil	Tejas Kolwankar	Pallavi Chandrajit Thakur
MEMBER 2	Sanskruti Nalawde	Dishita Ashar	Nilesh Ravindranath Yadav	Rijul Chandraprakash Tiwari
MEMBER 3	Aaliya Baig	Pranav Kumar	Tushar Mittal	

	TEAM 9	TEAM 10	TEAM 11	TEAM 12
TEAM NAME	NEON	Team Quadrilateral	HalfByte	ARSSITE
COLLEGE	Universal College Of Engineering	VCET Vasai	Thakur College Engineering and Technology	NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY
LEADER	Ritika Tiwari	Altaj Virani	Siddhesh Mane	ANMOL R SRIVASTAVA
MEMBER 1	Vrushali Solanki	Rakesh R. Yadav	Harsh Mishra	
MEMBER 2	Siddhi Dubey	Manish R. Nayak	Rahul Prajapati	
MEMBER 3	Aadil Shaikh	Darshan Kundu	Ninad Patil	

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Department of Information Technology

VCET Hackathon 2021 reloaded

	TEAM 13	TEAM 14	TEAM 15	TEAM 16
TEAM NAME	Goal Diggers	Cybernetics	Techno coders	Bounty Hunters
COLLEGE	VCET	Konkan Gyanpeeth College of Engineering	TSSM bscoer	VCET
LEADER	Aesha Mahida	Shashank B pandey	Atharva Vaibhav Pethkar	Suyash Chandrakant Shingte
MEMBER 1	Sanskruti Sunil Sankhe	Nishad shinde	shreenek surendra nahar	Adarsh Kumar Dubey
MEMBER 2	Prem Bhanushali	Bhavesh panchal	sanket karande	Muhammed Shahid Mohd. Tufail Siddiqui
MEMBER 3	Harshal Patil	Deven parab	Ishan Joshi	Chaitanya Rajiv Patil

	TEAM 17	TEAM 18	TEAM 19	TEAM 20
TEAM NAME	Recursion	Ukku	Team Dron	Code Linguists
COLLEGE	Xavier Institute of Engineering	K. J. Somaiya Institute of Engineering and Information Technology	VCET	DJ Sanghvi CoE
LEADER	Himanshu Gharat	Vedant Kokate	Harshkumar Devmurari	Ojas Karmarkar
MEMBER 1	Reetik Gupta	Mohil Khare	Aditya Joshi	Sanika Ardekar
MEMBER 2	Pallav Savla	Keshav Mishra	Gautham Pravin Kuckian	Jinish Shah
MEMBER 3	Kevin Fernandes	Jaideep More	Tejas Haresh Wani	Lokita Varma

	TEAM 21	TEAM 22	TEAM 23	TEAM 24
TEAM NAME	Runtime Terror	Encephlon	CTRL ALT ELITE	Breaking Codes
COLLEGE	Thadomal Shahani Engineering College	Viva Institute of Technology	ATHARVA COLLEGE OF ENGINEERING	VCET
LEADER	Poojan Shah	Meet Suresh Makwana	RITIK RAMKRIPAL YADAV	Aniket Shah
MEMBER 1	Hitanshu Parekh	Saumyaranjan Parida	RIDDHI ABHIJIT TAWDE	Ansh Metha
MEMBER 2	Bhavyesh Shah	Priya Rajesh Pathak	HITANSHU RAJA OZA	Shlok Shah
MEMBER 3	Aakash Natani	Karishma Ramchandra Datt	ROHAN SANTOSH SHELAR	Himanshu Bhalala

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VCET Hackathon 2021 reloaded

	TEAM 25	TEAM 26	TEAM 27	TEAM 28
TEAM NAME	Gencoders	JAST Dev	MR AND MS MARVEL	TEAM CALIBER
COLLEGE	VCET	D.J. Sanghvi College of Engineering	SRI RAMACHANDRA INSTITUDE OF HIGHER EDUCATION AND RESEARCH	VCET
LEADER	Pritish Mair	Tanmai Kiran Kamat	ARJUN RAMESH	ADITYA TRIVEDI
MEMBER 1	Sharvin Dedhia	Ayush Shah	BHAVISHYA.S	ABHISHEK JANI
MEMBER 2	Soham Waghmare	Jay Bhanushali		SHREYA PARCHURKAR
MEMBER 3		Shubh Shah		SHOBHIT SINGH

	TEAM 29	TEAM 30	TEAM 31
TEAM NAME	hack-everywhen	VAMP TECHNOLOGIES	Supernovas
COLLEGE	VIVA Institute of Technology	Fr. Conceicao Rodrigues Institute of Technology, Vashi	VCET
LEADER	Faraaz Biyabani	Monish Meher	Pushkar Nilesh Save
MEMBER 1	Mufaddal Rangwala	Abhinav Laxman Panmand	Mihir Ashish Thakur
MEMBER 2	Sumit Kothari	Pratik Lomte	Anand Santosh Tiwari
MEMBER 3	Sahil Darji	Vaama Nikam	Manav Ashok Kesarkar

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY INFT Dept.

Total

VCET team

IT teams 06

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Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

CORE CODING COMMITTEE

Department of Information Technology
Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai Road (W), Palghar – 401202

309_C3 Katta-Basic Web Development

C3 Katta

Basic Web Development Workshop

Date/Time	20th January 2022, 10 am
Venue/Platform	Google Meet
Speaker	Mr. Tejas Kolwankar, TE IT Mr. Akshay Hegde,TE IT Mr. Asim Churihar, TE IT
Faculty Coordinator	Mr. Chandan Kolvankar
Target Audience	Second year (all branches)
Objective	1. To introduce SE students to basic fundamentals of web development 2. Introduction to responsive design and CSS frameworks 3. Introducing Students to javascript and DOM manipulation and Frontend Development fundamentals
No. Attendees	45
Points Discussed	1. Basic CSS properties and CSS integration methods. 2. Introduction to Media Query and Responsive Design 3. Introduction to Bootstrap CSS Framework. 4. Basic Javascript Fundamentals including datatypes,loops,etc 5. Es6 features and OOPS 6. DOM manipulation and event handling and an integrated application.
Recording Link	https://drive.google.com/file/d/1_mCoey8AqaVbm6WhLAopfvwXBZ-ykpoN/view?ts=61f25211

Ms. Divya Chaudhari
Chairperson, C3
VCET, Vasai.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Prof. Chandan Kolvankar
Faculty Coordinator, C3
VCET, Vasai.

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Vidyavardhini's College of
Engineering and Technology
Vasai Road 401 202

Timestamp	Email Address	Score	Name	Email (VCET)	How info		Rate t	How like	Takeaways from today's	Any comments/suggestic
1-22-2022 15:04:35	jayeshkhandare9365@gm	0	Jayesh Khandare	Jayesh.202004102@vcet.	4	5	4	5	Learnt js for 1st time	It was a good suggestion
1-22-2022 15:04:48	puriparth33@gmail.com	0	Parth Mahendra Puri	parth.203909106@vcet.ed	5	5	5	5	.	.
1-22-2022 15:06:53	yashspatil202002@gmail.	0	YASH SANJAY PATIL	yash.203859107@vcet.ed	4	4	4	5	Css knowledge	.
1-22-2022 15:07:30	janvi.203058203@vcet.ed	0	Janvi Ravindra Chavan	janvi.203058203@vcet.ed	5	5	5	5	Very informative work worl	Very good seminar.
1-22-2022 15:08:52	kokaresanskruti0@gmail.c	0	Sanskruti Rajkumar Kokar	sanskruti.202014207@vce	5	5	4	5	Javascript was so nicely e	Thank you for such a infor
1-22-2022 15:09:23	tanujbordikar@gmail.com	0	Tanuj Bordikar	tanuj.201874102@vcet.ed	4	5	4	5	Html provides a structure t	Good session!
1-22-2022 15:09:24	taher.201203101@vcet.ec	0	Barwaniwala Taher	taher.201203101@vcet.ed	3	3	3	3		
1-22-2022 15:09:54	akhila.201783201@vcet.e	0	Akhila Anilkumar	akhila.201783201@vcet.e	5	5	5	5	We have got the basic knc	-
1-22-2022 15:10:59	sahilsalian252002@gmail.	0	SAHIL SALIAN	sahil.202244101@vcet.ed	5	5	5	5	Great knowledge of css ja	Just want another worksho
1-22-2022 15:12:40	abhishek.201984101@vce	0	Abhishek Jani	abhishek.201984101@vce	5	5	5	5	Learnt events in JavaScrip	It was a very informative w
1-22-2022 15:25:59	poonambhavsar02@gmail	0	Poonam Bhavsar	poonam.201854205@vcet	5	4	5	4	Basic concepts of web de\	The session was very help
1-22-2022 15:26:42	samarth.n.mane@gmail.c	0	Samarth Nilesh Mane	samarth.203308112@vcet	4	4	4	4	Yess	Noo
1-22-2022 15:26:52	adakpolomi@gmail.com	0	Polomi Adak	polomi.201183211@vcet.e	4	4	4	5	Basics of html, css and ja\	That was a wonderful work
1-22-2022 15:27:09	kedarmalap456@gmail.co	0	Kedar Rajendra Malap	kedar.202084105@vcet.ec	5	5	5	5	Basic Knowledge of HTML	It was an amazing worksh
1-22-2022 15:33:12	vishal.202555101@vcet.e	0	VISHAL PURUSHU	vishal.202555101@vcet.e	5	5	5	5	I was a good session. Les	No comments
1-22-2022 15:41:24	deepakpal8530@gmail.co	0	PRADIP Pal	Pradip.202134101@vcet.e	5	5	5	5	Superb	Nope
1-22-2022 15:44:53	rashipawaskar.emails@gn	0	Pawaskar Rashi Dinesh	rashi.s210906201@vcet.e	5	5	5	5	Good	Good
1-22-2022 15:46:59	deokarvaishnavi2002@gm	0	Vaishnavi Vijay Deokar	vaishnavi.201924201@vce	5	5	5	5	Practice is the key for bett	no
1-22-2022 15:47:21	rijul.202384101@vcet.edu	0	Rijul tiwari	rijul.202384101@vcet.edu	5	5	5	5	.	.
1-22-2022 15:49:27	sakshi.203078201@vcet.e	0	Sakshi Dagur	sakshi.203078201@vcet.e	5	5	5	5	It was great.	Please provide us the recc
1-22-2022 15:59:18	amritanair37@gmail.com	0	Amrita Sreekumaran Nair	amrita.203839201@vcet.e	4	5	4	4	Loved learning about html	-
1-22-2022 16:00:57	sakshiam101202@gmail.c	0	Sakshi Anil Mhatre	sakshi.203809207@vcet.e	5	5	4	5	the basic concepts of web	the session was very inforr
1-22-2022 16:03:00	deepalikothari0307@gmai	0	Deepali Kothari	deepali.203759201@vcet.	4	4	4	5	An overall idea of Html Cs	Thanks to C3 committee fc
1-22-2022 16:10:34	teju2612003@gmail.com	0	Tejaswini sunil Borekar	tejaswini.s210644212@vc	5	5	4	5	Understand web design cc	Take more workshops
1-22-2022 16:23:15	krutik.202736101@vcet.ec	0	Krutik patil	krutik.202736101@vcet.ec	5	5	5	5	.	.
1-22-2022 16:56:55	aditi.201623212@vcet.edu	0	Aditi Santosh Sawant	aditi.201623212@vcet.edu	5	5	5	5	Very informative workshop	Would like to attend such u
1-22-2022 16:58:59	manav.203278112@vcet.e	0	Manav Mangesh Kawale	manav.203278112@vcet.e	4	4	4	5	It was like a brief revision t	Good
1-22-2022 17:38:15	vaibhav.200251101@vcet	0	Vaibhav Mishra	vaibhav.200251101@vcet	5	5	5	5	Everything	Need more workshops like
1-22-2022 17:46:17	gharatruchi2001@gmail.c	0	Ruchi Rajendra Gharat	ruchi.s210694205@vcet.e	5	4	5	5	learned html css	Conduct workshop like this
1-22-2022 17:53:18	aditikhambe17@gmail.cor	0	Aditi M. Khambe	aditi.s210724202@vcet.ec	5	5	5	5	Very informative Knowled	Keep more such workshop
1-22-2022 18:05:46	bidvimrudula@gmail.com	0	Mrudula Dilip Bidvi	mrudula.200041205@vcet	5	5	5	4	It was knowledgeable	Session was interactive
1-22-2022 19:06:25	shreyash11062002@gmai	0	Shreyash Rajendra Kothi	shreyash.202034106@vce	5	5	5	5	For a beginner like me this	Great workshop
1-22-2022 20:10:02	arpitsutariyaa@gmail.com	0	Arpit Nilesh Sutariya	arpit.203588101@vcet.edu	4	4	4	5	Learned HTML,CSS	Nope
1-22-2022 20:33:44	marubhavik8080@gmail.c	0	Bhavik maru	bhavik.203318101@vcet.e	5	3	4	5	Javascript, bootstrap	Do more section like this
1-22-2022 21:12:25	kolwankarsanika@gmail.c	0	Siddhi Kolwankar	siddhi.202024201@vcet.e	5	5	5	5	Insights on html css and J	Keep conducting such eve
1-22-2022 22:20:42	adityatrivedi612@gmail.co	0	Aditya Trivedi	aditya.202394101@vcet.e	5	5	5	5	Got a wonderful mentoring	Enjoyed the session a lot.
1-22-2022 23:21:45	anish.201914101@vcet.ec	0	Anish Subhash Dalvi	anish.201914101@vcet.ec	4	5	5	5	javaScript	Nicely Explained
1-23-2022 0:35:25	mitali.201433201@vcet.ec	0	Mitali Rawat	mitali.201433201@vcet.ec	5	5	5	5	Learnt about bootstrap ho	No it was great

1-23-2022 0:47:06	aayush.203228101@vcet.	[redacted] Sanjay Jha	aayush.203228101@vcet.	[redacted]	5	5	5	5 Basic of html css	Nice
1-23-2022 8:03:13	shubhankar.203028101@	0 Shubhankar Bhattacharya	shubhankar.203028101@		5	5	4	5 👍	:)
1-24-2022 12:38:39	aashlesharajput27002@g	0 Aashlesha Rajput	aashlesha.s210754201@		4	5	5	4 Got basic idea of web dev	Conduct more workshops.
1-24-2022 13:04:19	suryavanshionkar2002@g	0 Suryavanshi Onkar Suresh	onkar.201733101@vcet.e		5	5	5	5 Basics of web developmer	keep such workshops freq
1-25-2022 1:26:22	shikha.203699201@vcet.e	0 shikha chaudhary	shikha.203699201@vcet.e		5	5	5	5 amazing	pls share workshop record

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

INFT
Dept.

Mr. Chandan Kalvankar

CORE CODING COMMITTEE

Department of Information Technology
Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai Road (W), Palghar – 401202

C3 Katta

310_C3 Katta- Rendezvous with industry

Rendezvous with Industry

Date/Time	6th August 2021 , 4pm
Venue/Platform	Google Meet
Speaker	Mr. Sanket Samant , Infosys Mr. Chinmay Laud , TCS
Coordinators	Mr. Chandan Kolvankar , INFT
Target Audience	TE IT
Objective	1. To have an open conversation where students can express their thoughts and get their doubts solved. 2. Letting the students know about the working and latest trends in the industry 3. Solving placement related doubts
No. Attendees	31
Points Discussed	1. Current Industry Trends 2. How things work at TCS and Infosys 3. How to prepare for campus placement 4. Things one should do and not do Detailed overview of SOP and career options one can choose from
Recording Link	https://drive.google.com/file/d/12Kg10THE_A_crpPYfc_1Orf9kpT4AawX/view

Ms. Divya Chaudhari
Chairperson, C3
VCET, Vasai.

Prof. Chandan Kolvankar
Faculty Coordinator, C3
VCET, Vasai.

INFT Dept.

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Dept. of Information Technology
Vidyavardhini's College of Engineering and Technology.
Vasai Road 401 202.

Attendance- 06/08/2021

Roll No	Name
1	Samrut Tejas Satish Manda
2	Badgujar Vinay Kishor Jyoti
3	Dangiya Hardik Govind
4	Meher Siddhant Shashikant Sangita
5	Parmar Mrunal Manoj Padma
6	Patil Sampada Hareshwar Chitra
7	Rashivadekar Vaishnavi Kishor Vidya
8	Wagh Sanket Vijay Ashabai
9	Bhalala Vaibhav Vinod Nayna
10	Bhale Harshwardhan Anil Milan
11	Bhanushali Prem Kanhaiya Savitri
12	Chaudhari Divya Rajesh Vaishali
13	Chavan Swajeet Subhash Pooja
14	Chougule Mrunali Daji Rekha
15	Churihar Mohd Asim Mohd Rahis Tahrimunnisa
16	Deshmukh Vaibhav Ganesh Anjali
17	Gaikwad Ruchita Rajabhau Rajeshree
18	Gavali Nidan Bharat Alka
19	Mahajan Kajal Yuvraj Namrata
20	Mahida Aesha Rajendrasinh Hemlata
21	Manoti Shreyas Suresh Beena
22	Mehta Dhruvil Rahul Reshma
23	Mittal Tushar Rakesh Ritu
24	Pandey Naman Ranjay Kiran
25	Pandey Prince Ashok Saroj
26	Parab Aradhya Uttam Priyanka
27	Parte Pankaj Shankar Pushpa
28	Patankar Mrunmayi Rami Priyanka
29	Shah Devansh Jignesh Krupali
30	Shah Jainil Manish Neha
31	Shinde Aniket Pundlik Asha

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INFT Dept.

Mr. Chandan Kalvankar

CORE CODING COMMITTEE

Department of Information Technology
Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai Road (W), Palghar – 401202

311_C3 Katta- Rendezvous with industry

C3 Katta

Rendezvous with Industry

Date/Time	13th August 2021 , 4 pm
Venue/Platform	Google Meet
Speaker	Mr. Tarun Singh Mr. Vivek
Coordinators	Mr. Chandan Kolvankar , INFT
Target Audience	TE IT
Objective	1. To have an open conversation where students can express their thoughts and get their doubts solved. 2. Letting the students know about the working and latest trends in the industry 3. Solving placement related doubts
No. Attendees	31
Points Discussed	1. Resume Building 2. How things work in the industry 3. Choosing a Technology Stack 4. Importance of Data Structure And Algorithms 5. How to approach an Off Campus interview
Recording Link	https://drive.google.com/file/d/1e7lMmDUr7emDGm5nNL54_S0nxpbHVuuw/view?usp=sharing

Ms. Divya Chaudhari
Chairperson, C3
VCET, Vasai.

Prof. Chandan Kolvankar
Faculty Coordinator, C3
VCET, Vasai.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

Department of Information Technology

• Mr. Tarun Singh, Raw.

• Mr. Vivek Gupta, Neeble

C3 katta

-Rendezvous with Industry

Date: 13/08/2021 5pm

fig Poster

Attendance- 13/08/2021

Roll No	Name
1	Samrut Tejas Satish Manda
2	Badgujar Vinay Kishor Jyoti
3	Dangiya Hardik Govind
4	Meher Siddhant Shashikant Sangita
5	Parmar Mrunal Manoj Padma
6	Patil Sampada Hareshwar Chitra
7	Rashivadekar Vaishnavi Kishor Vidya
8	Ramteke Yash Jayant Meenakshi
9	Rangari Simran Vinod Asha
10	Ranje Rayyan Siraj Rizwana
11	Sakre Divya Dilip Sujata
12	Sankhe Kushal Rajendra Rajeshree
13	Sankhe Sanskruti Sunil Shweta
14	Sarfare Manthan Mahendra Manali
15	Khedekar Sohan Sunil Sunita
16	Maregude Amit Mahadev Nilam
17	Modak Isha Ravindra Pooja
18	Gavali Nidan Bharat Alka
19	Mahajan Kajal Yuvraj Namrata
20	Mahida Aesha Rajendrasinh Hemlata
21	Manoti Shreyas Suresh Beena
22	Mehta Dhruvil Rahul Reshma
23	Mittal Tushar Rakesh Ritu
24	Pandey Naman Ranjay Kiran
25	Pandey Prince Ashok Saroj
26	Sawant Sarvmbh Mahendra Manjiri
27	Vartak Viditi Vijendra Jyoti
28	Pal Shivam Jainath Lalima
29	Pandey Naman Ranjay Kiran
30	Pandey Prince Ashok Saroj
31	Gharat Kaustubh Vasant Vrunda

Mr. Chandan Kolvankar

CORE CODING COMMITTEE

Department of Information Technology
Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai Road (W), Palghar – 401202

312_C3 Katta- Rendezvous with industry

C3 Katta

Rendezvous with Industry

Date/Time	20th August 2021 , 4 pm
Venue/Platform	Google Meet
Speaker	Mr. Abhishek Potnis
Coordinators	Mr. Chandan Kolvankar , INFT
Target Audience	TE IT
Objective	1. To have an open conversation where students can express their thoughts and get their doubts solved. 2. Clearing any doubts related to Google Summer of Code and higher studies options. 3. Introducing Students to Deep Learning and AI
No. Attendees	30
Points Discussed	1. Life At IIT Bombay 2. Introduction to What GSOC is and its importance 3. How GSOC is conducted and how can students take advantage of the programme. 4. Overview of Machine Learning and how one can get into the field of Deep Learning Beginner level deep Learning project recommendations
Recording Link	https://drive.google.com/file/d/13m06s_5SPIRx9RcJkBbbwsiM3Lpottls/view?usp=sharing

Ms. Divya Chaudhari
Chairperson, C3
VCET, Vasai.

Prof. Chandan Kolvankar
Faculty Coordinator, C3
VCET, Vasai.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

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Dept. of Information Technology
Vidyavardhini's College of
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Vasai Road 401 202.

Department of Information Technology
Mr. Abhishek Potnis
C3 katta
-Rendezvous with Industry
Date: 20/08/2021 5pm

fig. Poster

Attendance- 20/08/2021

Roll No	Name
1	Samrut Tejas Satish Manda
2	Badgujar Vinay Kishor Jyoti
3	Dangiya Hardik Govind
4	Meher Siddhant Shashikant Sangita
5	Parmar Mrunal Manoj Padma
6	Patil Sampada Hareshwar Chitra
7	Rashivadekar Vaishnavi Kishor Vidya
8	Rangari Simran Vinod Asha
9	Ranje Rayyan Siraj Rizwana
10	Sakre Divya Dilip Sujata
11	Sankhe Kushal Rajendra Rajeshree
12	Sankhe Sanskruti Sunil Shweta
13	Sarfare Manthan Mahendra Manali
14	Khedekar Sohan Sunil Sunita
15	Maregude Amit Mahadev Nilam
16	Modak Isha Ravindra Pooja
17	Gavali Nidan Bharat Alka
18	Mahajan Kajal Yuvraj Namrata
19	Mahida Aesha Rajendrasinh Hemlata
20	Manoti Shreyas Suresh Beena
21	Mehta Dhruvil Rahul Reshma
22	Mittal Tushar Rakesh Ritu
23	Pandey Naman Ranjay Kiran
24	Pandey Prince Ashok Saroj
25	Sawant Sarvmbh Mahendra Manjiri
26	Vartak Viditi Vijendra Jyoti
27	Pal Shivam Jainath Lalima
28	Pandey Naman Ranjay Kiran
29	Pandey Prince Ashok Saroj
30	Gharat Kaustubh Vasant Vrunda

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Mr. Chandan Kolwankar

CORE CODING COMMITTEE

Department of Information Technology
Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai Road (W), Palghar – 401202

313_C3 Katta- Rendezvous with industry

C3 Katta

Rendezvous with Industry

Date/Time	4th September 2021, 4 pm
Venue/Platform	Google Meet
Speaker	Mr. Abhinav Mahajan , TCS Ms. Shreya Bhandgar , TCS
Coordinators	Mr. Chandan Kolvankar , INFT
Target Audience	TE IT
Objective	1. To have an open conversation where students can express their thoughts and get their doubts solved. 2. Letting the students know about the working and latest trends in the industry 3. Solving placement related doubts
No. Attendees	30
Points Discussed	• Stages of Campus interview • How to prepare for an interview • Importance of Soft skills in landing a good job. • Preparation necessary to clear the aptitude and coding rounds • Current industry trends and technical aspect one should focus on.
Recording Link	https://drive.google.com/file/d/12Kg10THE_A_crpPYfc_1Orf9kpT4AawX/view

Ms. Divya Chaudhari
Chairperson, C3
VCET, Vasai.

Prof. Chandan Kolvankar
Faculty Coordinator, C3
VCET, Vasai.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

Department of Information Technology
Mrs. Anagha Patil
Mr. Abhinav Mahajan, TCS
Ms. Saloni Bandgar, TCS
C3 katta
-Rendezvous with Industry
Date: 04/09/2021 10am

fig. Poster

Attendance- 04/09/2021

Roll No	Name
1	Meher Siddhant Shashikant Sangita
2	Parmar Mrunal Manoj Padma
3	Patil Sampada Hareshwar Chitra
4	Rashivadekar Vaishnavi Kishor Vidya
5	Wagh Sanket Vijay Ashabai
6	Bhalala Vaibhav Vinod Nayna
7	Bhale Harshwardhan Anil Milan
8	Bhanushali Prem Kanhaiya Savitri
9	Chaudhari Divya Rajesh Vaishali
10	Chavan Swajeet Subhash Pooja
11	Chougule Mrunali Daji Rekha
12	Churihar Mohd Asim Mohd Rahis Tahrimunnisa
13	Deshmukh Vaibhav Ganesh Anjali
14	Jain Yogesh Narendra Meena
15	Joshi Jimit Deepak Hema
16	Kadam Aaditi Sarjerao Sushma
17	Kamble Chetan Najindra Pushpa
18	Kashiya Bhargav Balubhai Shobha
19	Khanjode Aniket Suresh Surekha
20	Kolwankar Tejas Jeevan Trupti
21	Korgaonkar Aniket Suryakant Archana
22	Kule Isha Mahendra Meghana
23	Madane Harshita Rajesh Jayshri
24	Mahajan Kajal Yuvraj Namrata
25	Pandey Prince Ashok Saroj
26	Parab Aradhya Uttam Priyanka
27	Parte Pankaj Shankar Pushpa
28	Patankar Mrunmayi Rami Priyanka
29	Patil Harshal Avinash Saroj
30	Patil Sahil Dharmaraj Sunita

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Mr. Chandan Kolwankar

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

314_Seminar on " Hangout with ALUMNI(2021)

Seminar on

HANGOUT WITH ALUMNI(2021) FOR 2022 BATCH

(14th August 2021)

Date / Time	14th August 2021 10AM – 11:30PM
Venue/Platform	Google Meet
Speaker	Mr. Abhinav Mahajan, Assistant System Engineer, TCS Mr. Dhruv Parikh, Associate Application Engineer, Contentstack India Pvt. Ltd. Mr. Kaushik Raikar, Software Engineer, Zeus Learning
Coordinator	Mrs. Anagha J. Patil, AP, IT Dept., VCET
Target audience	BE – IT
Objective of this seminar	Students would be able to:- 1. Understand how to go about academics more productively. 2. How to tackle the different problems faced by a student. 3. How to approach startup ideas and job opportunities. 4. How to balance academic life and personal life. 5. How to prepare for coding competitions. 6. Conducting a session where the students can ask all their doubts and questions to their seniors in order to facilitate a better academic life.
No. of attendees	50
Points discussed in the session	This session was conducted on the 14th of August 2021, which was addressed by the alumni of the 2021 batch of the Information Technology department, where they candidly covered all the different aspects of leading a successful student life from their personal experiences. Students will be able to: 1. Be able to efficiently prepare for their job aptitudes exams and interviews. 2. Be able to plan their academic curriculum better 3. Be able to efficiently approach companies for internship 4. Be able to prepare and work towards improving their technical proficiency 5. Be able to plan and prepare for Hackathons and Coding competitions. 6. Be able to plan and execute their ideas in the form of startups.
Link of recording	https://drive.google.com/file/d/15b6irJqIJWBn359FpusZa2h3uLmWBrze/view?usp=sharing

Mrs. Anagha J. Patil
AP, IT Dept., VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
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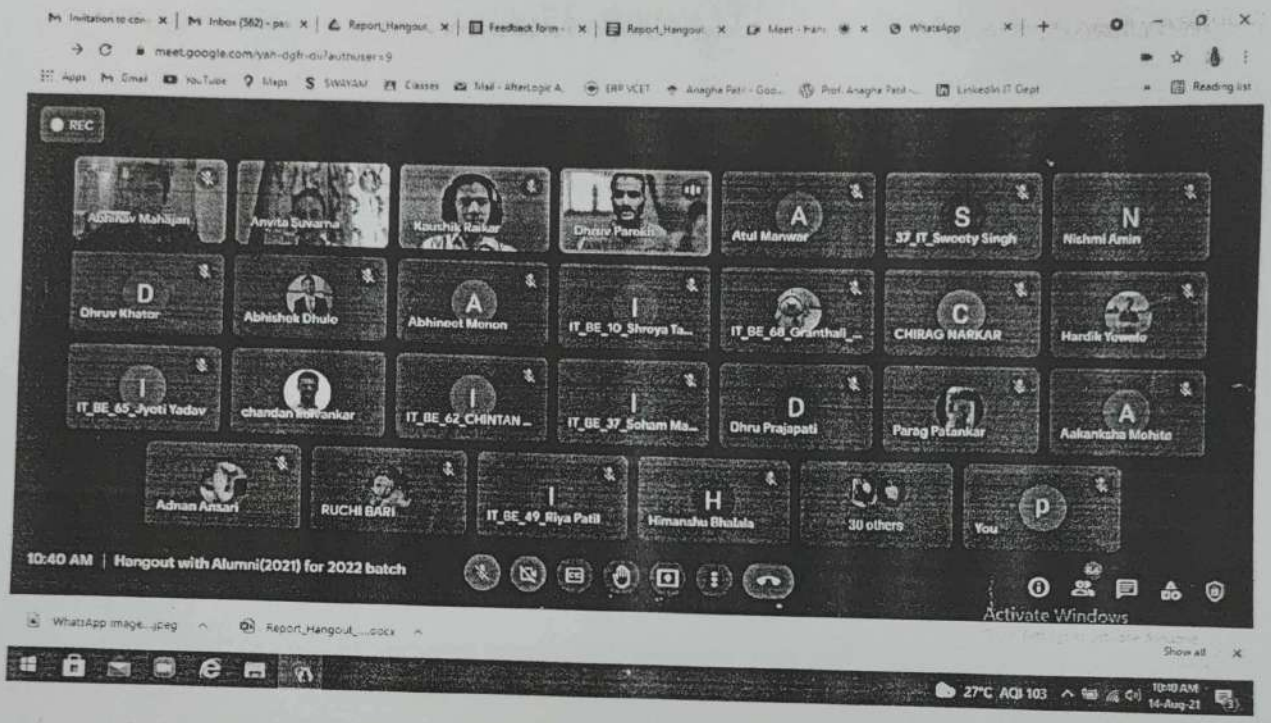
Vasai Road 401 202.

Snapshots of the event:



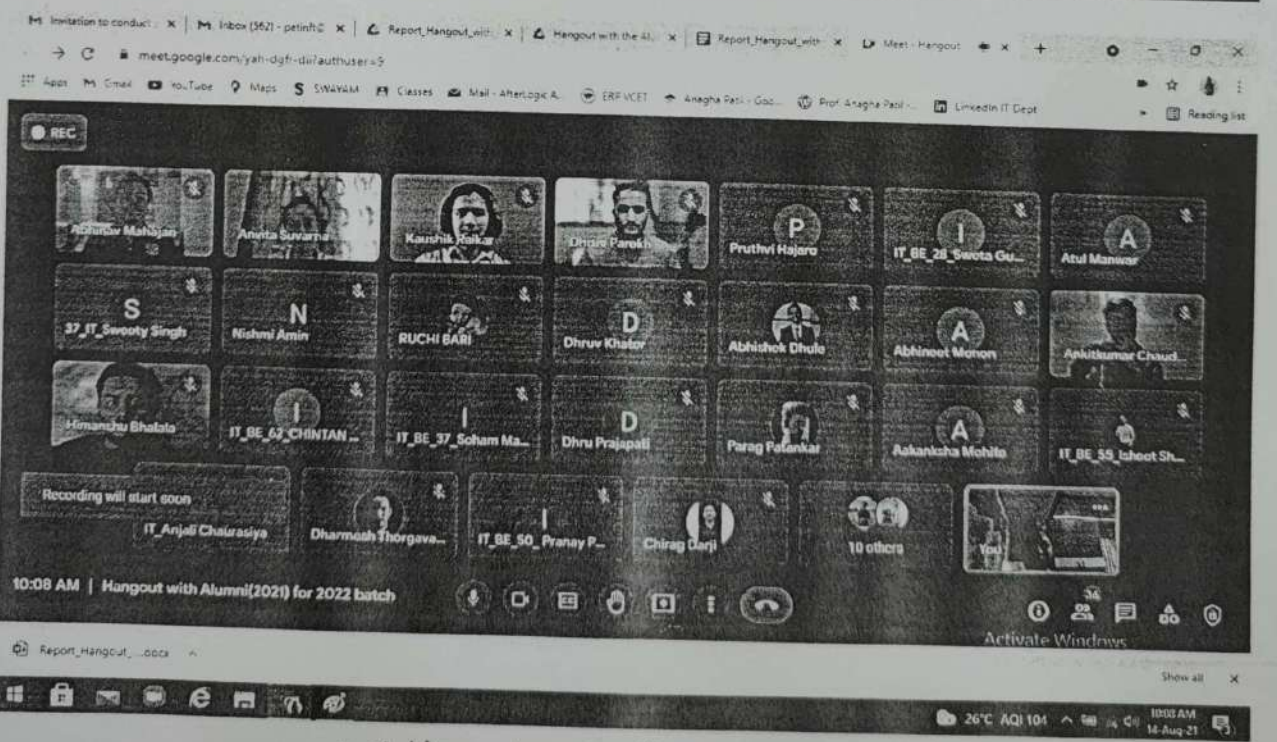


fig.1 Hangout with Alumni

fig2. Hangout with Alumni

00:04:06.872,00:04:09.872
patinft vcet: All participants can write your name in the chat box to get the list of participants.

00:04:19.576,00:04:22.576
IT_B.E_11_Mayank Agrawal: Mayank Agrawal

00:04:24.316,00:04:27.316
Suchit Borge: suchit Borge

00:04:29.289,00:04:32.289
Adnan Ansari: Adnan Ansari

00:04:30.474,00:04:33.474
37_IT_Sweety Singh: Sweety Singh

00:04:30.503,00:04:33.503
Dharmesh Thorgavankar: Dharmesh Thorgavankar

00:04:31.015,00:04:34.015
Yukta Upadhye: Yukta Upadhye

00:04:31.678,00:04:34.678
IT_BE_25_Vanashree Gaikwad: Vanashree Gaikwad

00:04:32.116,00:04:35.116
Jidnyasa Raut: Jidnyasa Raut

00:04:32.706,00:04:35.706
Atul Manwar: Atul Manwar

00:04:33.627,00:04:36.627
IT_Anjali Chaurasiya: Anjali Chaurasiya

00:04:33.920,00:04:36.920
Nishmi Amin: Nishmi Amin

00:04:34.608,00:04:37.608
IT_BE_38_Karan Mane: Karan Mane

00:04:34.892,00:04:37.892
Ashwini W: Ashwini Walavalkar

00:04:35.195,00:04:38.195
Chirag Darji: Chirag Darji

00:04:36.084,00:04:39.084
Himanshu Bhalala: Himanshu Bhalala

00:04:36.585,00:04:39.585
23_IT_Mansi_ Malap: Mansi Malap

00:04:36.672,00:04:39.672
Jayesh Deorukhkar: Jayesh Deorukhkar

00:04:37.249,00:04:40.249

IT_BE_50_ Pranay Patre: Pranay Patre

00:04:37.364,00:04:40.364
Saurav Choudhary: Sauravkumar Choudhary

00:04:38.231,00:04:41.231
Parag Patankar: Parag Patankar

00:04:40.031,00:04:43.031
Pruthvi Hajare: Pruthvi Hajare

00:04:41.117,00:04:44.117
Hardik Yewale: Hardik Yewale

00:04:41.344,00:04:44.344
Abhineet Menon: Abhineet Menon

00:04:42.924,00:04:45.924
Aakanksha Mohite: Aakanksha Mohite

00:04:44.962,00:04:47.962
IT_BE_10_Shreya Tawre: Shreya Tawre

00:04:53.042,00:04:56.042
Dhruv Khator: Dhruv Khator

00:04:54.766,00:04:57.766
IT_BE_68_Granthali_ Jadhav: Granthali Jadhav

00:04:55.793,00:04:58.793
IT_BE_55_Isheet Shetty: Isheet shetty

00:05:09.638,00:05:12.638
Shubhamkar Thavi: Shubhamkar Thavi

00:05:17.539,00:05:20.539
Dhru Prajapati: Dhru Prajapati

00:05:19.878,00:05:22.878
RUCHI BARI: Ruchi Bari

00:05:29.243,00:05:32.243
CHIRAG NARKAR: Chirag Narkar

00:10:23.471,00:10:26.471
sainath patil: Good morning n welcome
Kaushik, Abhinav n Dhruv

00:10:41.882,00:10:44.882
Ankitkumar Chaudhary: Ankitkumar Chaudhary

00:11:28.935,00:11:31.935
IT_BE_37_Soham Madhvani: Soham Madhvani

00:11:49.693,00:11:52.693
harsh pandya: Harsh Pandya

00:13:03.742,00:13:06.742
Shrutik Kharkar: Shrutik Kharkar

00:13:19.118,00:13:22.118
Abhishek Dhule: Abhishek Dhule

00:13:22.208,00:13:25.208
Yash Jobalia: Yash Jobalia

00:14:03.706,00:14:06.786
Samruddhi Gamre: Samruddhi Gamre

00:25:45.014,00:25:48.014
patinft vcet: All participants can write your name in the chat box to get the list of participants. Kindly ignore if already done.

00:26:13.551,00:26:16.551
19_IT_RanveerKothavale: Ranveer Kothavale

00:26:15.635,00:26:18.635
sainath patil: Sainath Patil

00:26:33.419,00:26:36.419
Mrunmayee Apte: Mrunmayee Apte

00:26:42.551,00:26:45.551
38_IT_Prathamesh Suryavanshi: Prathamesh Suryavanshi

00:26:49.233,00:26:52.233
RUCHI BARI: Ruchi Bari

00:27:07.679,00:27:10.679
16_IT_Ankita Kawade: Ankita kawade

00:27:11.369,00:27:14.369
Adnan Ansari: adnan ansari

00:27:20.063,00:27:23.063
IT_BE_49_Riya Patil: Riya Patil

00:27:49.807,00:27:52.807
IT_BE_35_Harsh Kore: Harsh Kore

00:28:04.117,00:28:07.117
IT_BE_65_Jyoti Yadav: Jyoti Yadav

00:30:54.133,00:30:57.133
aakanksha jadhav: Aakanksha Jadhav

01:12:27.461,01:12:30.461
patinft vcet:
https://docs.google.com/forms/d/e/1FAIpQLSec0O34j0akfRLXrYVeyjiKOa2KiRFrtC47f6FtDi1CWCQySg/viewform?usp=sf_link

01:13:01.485,01:13:04.485
patinft vcet: Feedback form for the session. Participants..Please fill the feedback form.

01:24:39.176,01:24:42.176
Adnan Ansari: Thank you !

01:24:52.692,01:24:55.692
IT_BE_25_Vanashree Gaikwad: Thank you

01:24:56.390,01:24:59.390
Ankitkumar Chaudhary: thank you guys

01:25:02.959,01:25:05.959
Dhruv Khator: ThankYou!!

01:25:08.131,01:25:11.131
Nishmi Amin: thank you so much

01:25:29.115,01:25:32.115
aakanksha jadhav: Thank you!!

01:25:30.697,01:25:33.697
Parag Patankar: Thank you!

01:25:31.707,01:25:34.707
Ashwini W: Thank you!

01:25:38.399,01:25:41.399
Jidnyasa Raut: Thank you

01:25:47.886,01:25:50.886
Yukta Upadhye: Thankyou!

Ms. Megha Patil

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

315_Industrial Visit

Report - INDUSTRY VISIT
2021-2022

Name of Coordinator : Mr. Yogesh Pingle, Dr. Madhavi Waghmare, Ms. Vaishali Shirsath

Department : IT Semester: V

Resource Person: Mr. Ajay Naidu, Senior Manager, L&T Corporate Technology and Engineering Academy (CTEA) Madh

Date : 21 Dec 2021

Venue : L&T Corporate Technology and Engineering Academy (CTEA)
Madh Jetty Rd, Raheja Exotica, Pascal Wadi, Madh, Mumbai, Maharashtra 400061

Following points were conducted during Field Visit:

- The students from third year engineering (Number – 38) and 03 staffs of Information Technology Department are involved in this visit.
- Following was the agenda for the visit:

1. Assemble at STA Auditorium – 10 am
2. Welcome, L&T Campus Safety film, L&T Corporate Film – Ajay Naidu/ Rohit Parashare
3. L&T STA Film and briefing – B A Damahe (Head-STA)
4. L&T CTEA Presentation & briefing – Rajanikant Ghodasara
5. CTEA Lab tour
6. Manufacturing Excellence Lab tour
7. Safety Excellence Centre Tour
8. STA Lab tour
9. Tea & Biscuits
10. Group photo at STA entrance and visit end

- We end our visit at 2.00 pm.

Signature of Coordinator:

Remark of HOD with Signature:

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

fig 1. Industrial visit (L&T)

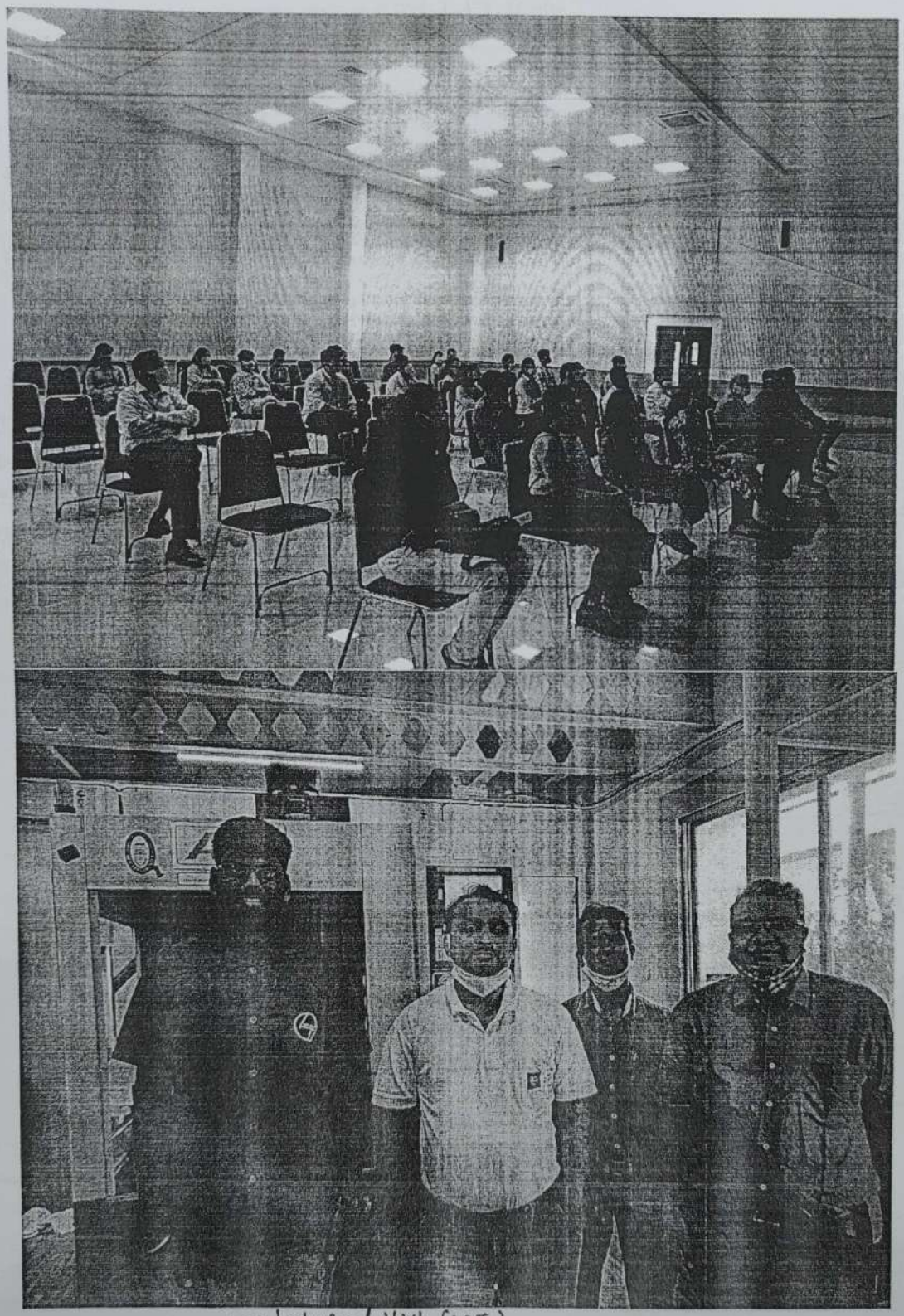


fig2. Industrial Visit (L&T)

Vidyavardhini's College of Engineering & Technology

Department of Information Technology

Industry Visit at CTEA, L & T, Madh

Date: 21 Dec 2021 **Reporting Timing: 9.45 am at CTEA, Gate**

Sr. No.	Name	E-Mail	Fully Vaccinated?	Class	Dept.	Sign
1	Mr. Yogesh Pingle	yogesh.pingle@vcet.edu.in	Yes	Staff	IT	
2	Dr. Madhavi Waghmare	madhavi.waghmare@vcet.edu.in	Yes	Staff	IT	
3	Ms. Vaishali Shirsath	vaishali.shirsath@vcet.edu.in	Yes	Staff	IT	
4	Nidan Bharat Gavali	nidangavali1@gmail.com	Yes	TE	IT	
5	Ajay Shah	shahajay2712@gmail.com	Yes	TE	IT	
6	Prince Pandey	prince.192094101@vcet.edu.in	Yes	TE	IT	
7	Kaustubh Vasant Gharat	kaustubhgharat6@gmail.com	Yes	TE	IT	
8	Tushar Mittal	tushar.192034101@vcet.edu.in	Yes	TE	IT	
9	Divya Dilip Sakre	divya.192214205@vcet.edu.in	Yes	TE	IT	
10	Mrunali Daji Chougule	Mrunalichougule9@gmail.com	Yes	TE	IT	
11	Aaditi sarjerao kadam	aaditi.191914202@vcet.edu.in	Yes	TE	IT	
12	Mrunmayi Ramji Patankar	mrunmayi.192124205@vcet.edu.in	Yes	TE	IT	
13	Simran Rangari	simran.192194202@vcet.edu.in	Yes	TE	IT	
14	Devansh shah	devansh. 192264101@vcet.edu.in	Yes	TE	IT	
15	Divya Chaudhari	divya.191784205@vcet.edu.in	Yes	TE	IT	
16	Jainil Shah	jainil.192274101@vcet.edu.in	Yes	TE	IT	
17	Tanay Patil	tanay.192164101@vcet.edu.in	Yes	TE	IT	
18	Jay Wanjari	jay.192374101@vcet.edu.in	Yes	TE	IT	
19	Rayyan Ranje	rayyan.192204101@vcet.edu.in	Yes	TE	IT	
20	Hardik Dangiya	Dangiyahardik08@gmail.com	Yes	TE	IT	
21	Khushi Kashyap	khushi.s204564201@vcet.edu.in	Yes	TE	IT	
22	Kajal Mahajan	Kajal.191994201@vcet.edu.in	Yes	TE	IT	
23	Insha Mulla	insha.192054201@vcet.edu.in	Yes	TE	IT	
24	Vaishnavi Rashivadekar	Vaishnavi.182334201@vcet.edu.in	Yes	TE	IT	
25	Manthan Sarfare	manthan.192244101@vcet.edu.in	Yes	TE	IT	
26	Kushal Rajendra sankhe	kushal.192224108@vcet.edu.in	Yes	TE	IT	
27	Aayushi Ghag	aayushi.191854201@vcet.edu.in	Yes	TE	IT	
28	Naman pandey	naman.192084101@vcet.edu.in	Yes	TE	IT	
29	Viditi vartak	viditi.s204634205@vcet.edu.in	Yes	TE	IT	
30	Isha Kule	ishakule131@gmail.com	Yes	TE	IT	
31	Hardik Vartak	hardik.192354105@vcet.edu.in	Yes	TE	IT	
32	Sahil Dharmaraj Patil	vjsahilpatil@gmail.com	Yes	TE	IT	
33	Mrunal	Mrunal.182274102@vcet.edu.in	Yes	TE	IT	
34	Pankaj Parte	pankaj.192114101@vcet.edu.in	Yes	TE	IT	
35	Tejas Samrut	tejas.174105224@vcet.edu.in	Yes	TE	IT	
36	Yash Ramteke	yash.192184102@vcet.edu.in	Yes	TE	IT	
37	Vedant Rajesh Sankhe	vedant.s204614108@vcet.edu.in	Yes	TE	IT	
38	Yash Sanjay Samant	Yashsamant29@gmail.com	Yes	TE	IT	
39	Ajay Kanse	ajay.s204544202@vcet.edu.in	Yes	TE	IT	
40	Samrut Tejas Satish	tejas.174105224@vcet.edu.in	Yes	TE	IT	
41	Madane Harshita	harshita.191984207@vcet.edu.in	Yes	TE	IT	

316_Expert lecture on Repair Implementation Process

Report on Expert lecture on "Repair Process Implementation and Safety During Building Repairs"

Objective of the lecture-To understand the process of Repairs and Safety measures to be adopted during repair works.

Date of Lecture-24th September 2021, Friday at 2.00 p.m onwards

No. of Participant- 65

Name of the Speaker- Er. Ratnakar B Choudhari, Owner R.B Chaudhari and Associates, Goregaon, Mumbai.

About the Speaker-

Mr. Chaudhari garnered his degree in Civil engg. in the year 1985 from VJTI Mumbai. His first workplace after graduation was stated to be Raheja Builders where he gained an experience from 1985 to 1991. With 7 years of experience, he transformed himself form a site supervisor to a chief engineer. Moving forward he started a contracting firm in the year 1991 and undertook strengthening works of highly dilapidated buildings and structures. He is proclaimed to be one of the first civil engineers who embraced the field of building repairs, restoration and retrofitting works in Mumbai. With his ever-amplifying experience he has achieved successful completion of more than 400 building structures. His firm is well acquainted with repairs of single floored structures to up to 25 storied structures. His firm has worked for many renowned PSUs like BHEL, BEML, Indian oil, Central bank, Allahabad bank, reserve bank, fiat etc. In the year 2007 he entered a new phase of his work life where in he indulged in new construction activities and constructed many housing projects in Lonavala, Goa, Cochin. To share his abundant knowledge and experience he further started an INTERNAL SKILL DEVELOPMENT SOCIETY to develop internal skills of average students

Description of the lecture:

Expert lecture on **Repair Process Implementation and Safety During Building Repairs** was conducted on 24th September 2021 from 2.00 p.m. onwards. The lecture was conducted online on Google meet platform. The speaker started the session by explaining about APPOINTMENT OF PROJECT MANAGEMENT CONSULTANT (PMC) FOR STRUCTURAL AUDIT, TENDERING &

EXECUTION OF WORKS. Speaker touched upon various type of estimates required for any repair works as listed below:

1.STRUCTURAL REPAIRS ON EXTERNAL FAÇADE

2. STRUCTURAL REPAIRS IN STILT AREA

3. STRUCTURAL REPAIRS INSIDE FLATS

4. STRUCTURAL REPAIRS IN COMMON AREAS

5. PLINTH PROTECTION

6. LEAKAGES & SEEPAGES THROUGH EXTERNAL WALLS

7. LEAKAGES & SEEPAGES THROUGH TERRACE, TOILETS, SUNSHEDS, WATER TANKS, BASEMENTS ETC

8. RISING DAMPNESS BY CAPILLARY ACTION

9. EFFLORESCENCE/ PEELING OF THE PAINT

10. GENERAL DAMPNESS

11. CRACKS IN PLASTER, RCC, BRICK WALLS & PATTERNS

12. CRACKS IN CEILINGS

13. EXPANSION JOINT DETAILING

14. LEAKING TAPS/ VALVES

15. FUNGUS ON WALLS

16. VEGETATION GROWTH

17. HOLLOW AND DEBANDED PLASTER

18. TERMITE ATTACK

19. CARPENTARY WOODWORK

20. STRUCTURAL STEEL

Procedures of Repairs and flowcharts related to it were demonstrated by the speaker in the latter half of the session. VED Analysis (VITAL ELEMENTS, ESSENTIAL ELEMENTS, DESIRABLE

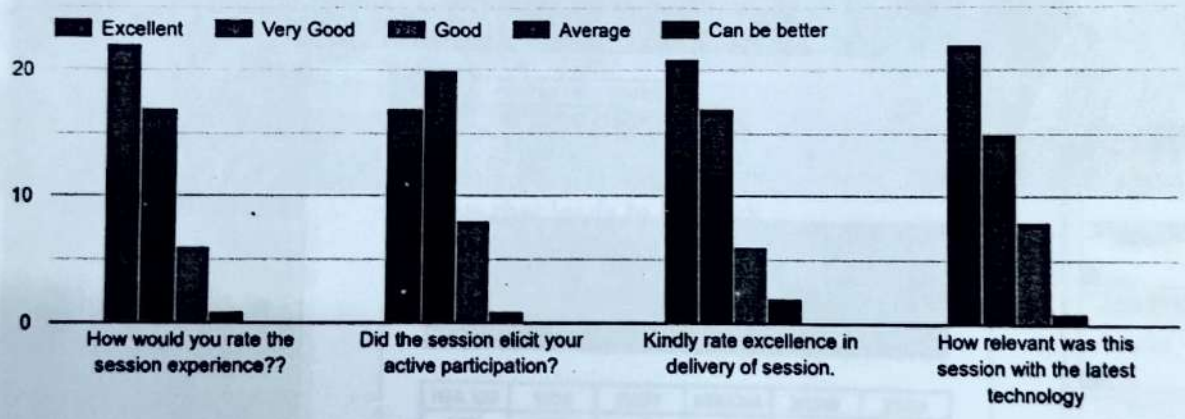
ELEMENTS) for Structural Stability was one of the interesting and important discussion done during the session. Students were keen to know about the site conditions of the dilapidated building, what all are the aspects that we need to consider while at the site and what are the favorable conditions for safety of the labors.

The aspects of Tendering process were also seen that how the tendering process is taking place, step by step was discussed. Safety measures to be kept in mind while carrying out Repair works was covered during the session.

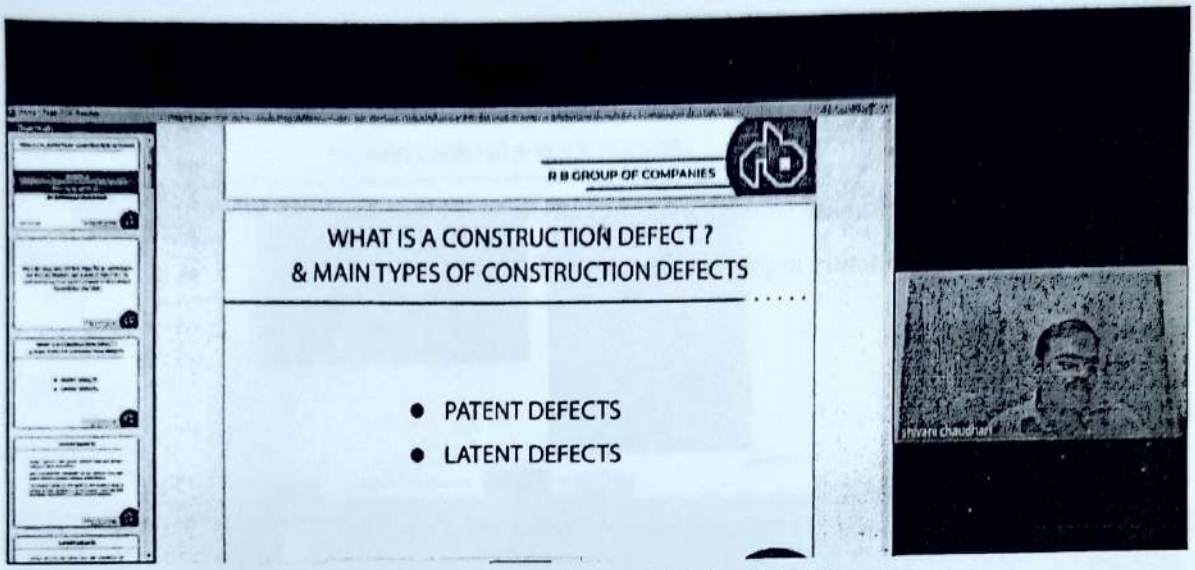
Various Formats to prepare Estimate were shared with students, so that they can get a rough idea on what are the essential parameters to prepare Estimate of Repairs.

Feedback-

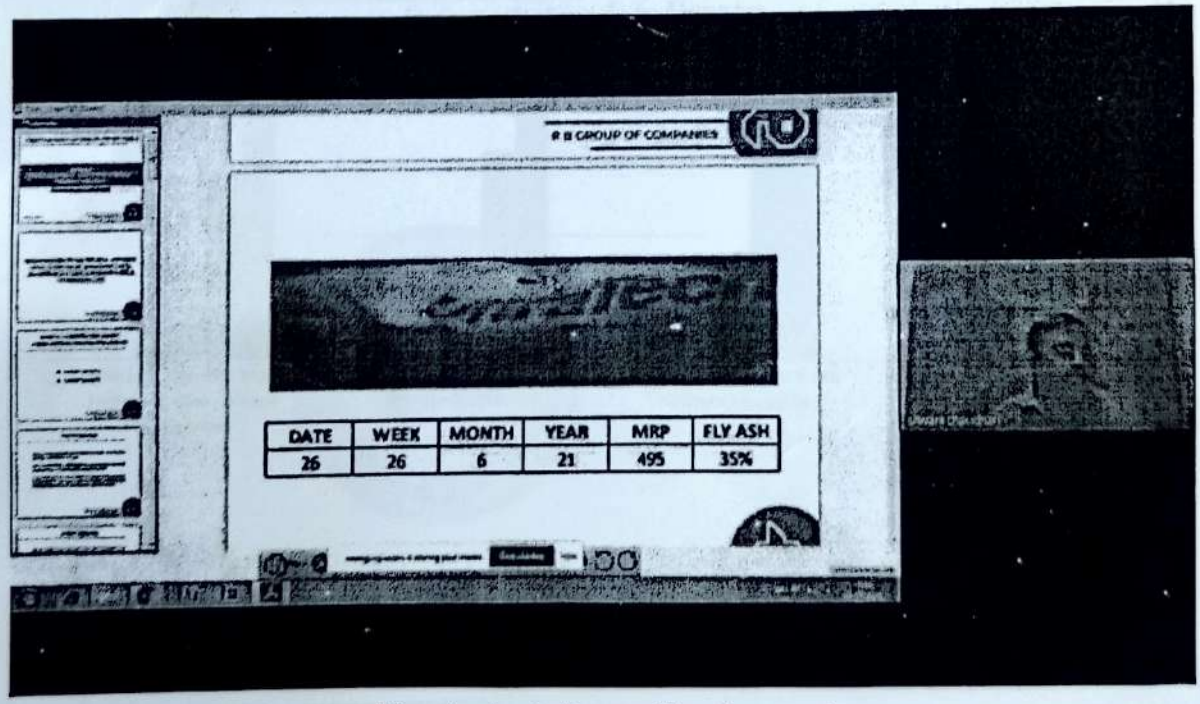
Kindly fill the following feedback which would allow us to improve . Pick the response from one of the categories mentioned below:



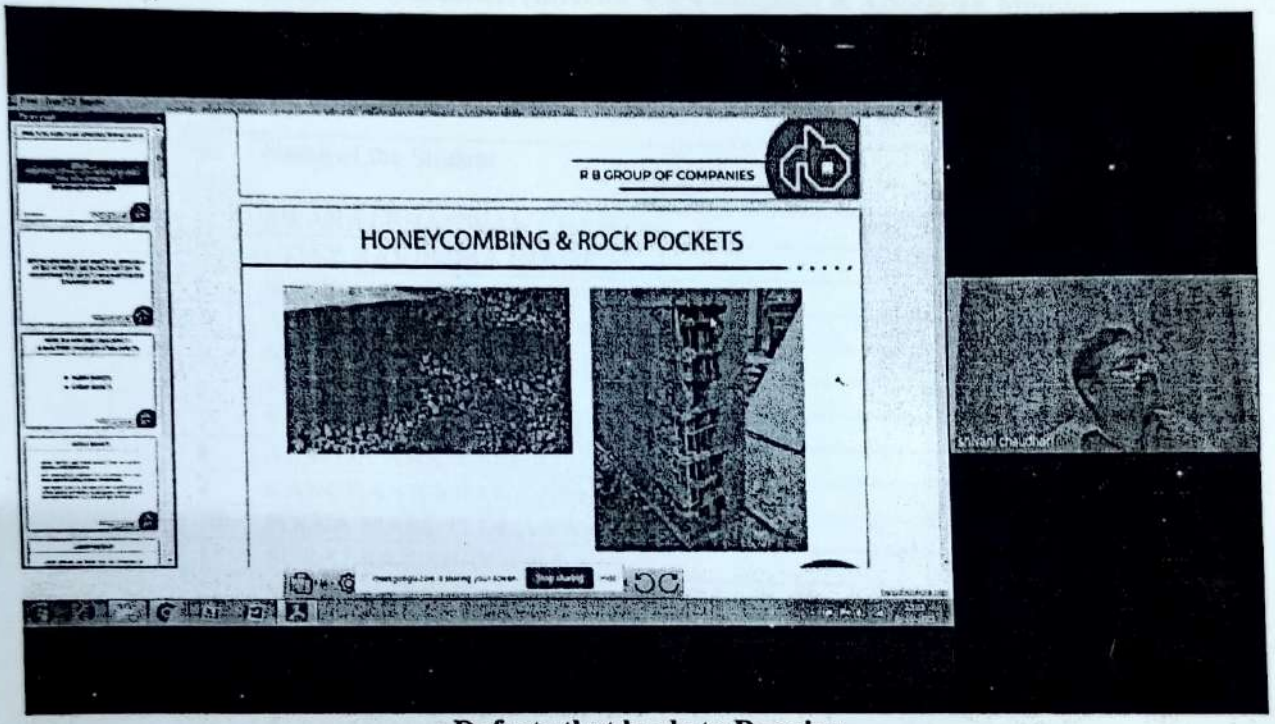
Glimpses of the lecture-



Introduction to Defects which leads to Repairs



How to check the quality of cement



Defects that leads to Repairs

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Engineering & Technology
Vasai Road (W)- 401202.

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Expert lecture on the Repair Implementation Process

Speaker: Er. Ratnakar Chaudhari (Director R B Chaudhari & Associates, Mumbai)

Date: 24/09/2021

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	SWARAJ BHAGWAN CHAVAN	TE
2	UDAY RAVINDRA GHODKE	TE
3	SHUBHAM DINESH GOSWAMI	TE
4	ABHIRAJ RAMESH KADAM	TE
5	NIRAV KANTIBHAI RATHOD	TE
6	PRADOSH ATISH	TE
7	YASH NARESH BAMANIA	TE
8	ALSTON ANIL CEREJO	TE
9	KANCHAN SAJJAN CHAUHAN	TE
10	POOJA MARUTI DHANWADE	TE
11	SURAJ RAJESH DOGRA	TE
12	VAIDEHI CHINTAMAN DOMBHARE	TE
13	KARTIK CHANDRAKANT GOVARE	TE
14	RUSHIKESH SURESH KAMADI	TE
15	VIRAJ VIJAY KARMALKAR	TE
16	AFFAN NADEEM KHAN	TE
17	Khatoon Nazreen Imtiyaz	TE
18	JATIN PRAKASH MAJVELKAR	TE
19	MANISH SIYARAM MANDAL	TE
20	HARDIK KANHYA MHATRE	TE
21	RAJ SUBHASH NAIK	TE
22	ANIKET BABRUWAHAN NANNAWARE	TE
23	ADARSH MAHENDRA PAL	TE
24	SAKSHI PARAG PASHTE	TE
25	HARSHITA PRABHAKAR PATIL	TE
26	HARSHAD MANOHAR PAWAR	TE
27	VIDHITA VIJAY RINGANEKAR	TE
28	RAJ DEEPAK SAMNERKAR	TE
29	ABHISHEK KUMAR SINGH	TE
30	TANMAYEE SHRINIWAS TELE	TE
31	KAMAL SURESH VAISHNAV	TE
32	MOHIT KUMAR VERMA	TE
33	VIPUL KUMAR	TE
34	HARDIK MANISH VORA	TE
35	UJALA YADAV	TE

36	Mohammed Faraz Mohd Afzal Ansari	TE
37	KEVALKUMAR DHANESHWAR CHAUDHARI	TE
38	MADHUBALA RAMDAS DINDE	TE
39	VRUSHALI GULABDAS GAVIT	TE
40	VAIBHAV VITTHAL GAWADE	TE
41	PRATHAMESH RAJENDRA GONDHALEKAR	TE
42	SIDDHESH ASHOK JADHAV	TE
43	YASH BAPURAO KADUKAR	TE
44	SWAPNIL SUNIL KAMBLE	TE
45	Manish Santosh Ghag	BE
46	Kushagra goel	BE
47	Shreyash kishor chavan	BE
48	Prathamesh Dnyaneshwar Karale	BE
49	Parita Dinesh Patel	BE
50	Sharad Chandraprakash mishra	BE
51	Pulkit Shamsunder Aggarwal	BE
52	RAHUL SAHEBRAO AHIRE	BE
53	Gauravi Dayanand Alave	BE
54	PRATIK SANTOSH KUMAR ANNADATE	BE
55	ARYAN SHATRUGHAN SINGH	BE
56	Hritik Ramesh Birwadkar	BE
57	RAHUL PRAVIN CHAUDHARI	BE
58	Saurabh Santosh Dalvi	BE
59	Varad Raosaheb Deshpande	BE
60	Laukik Hemant Dongre	BE
61	Sakshi Sunil Gangavane	BE
62	Viraj Vijaykumar Gavali	BE
63	Yomit Jitendra Golatkar	BE
64	Saheel Shailesh Govalkar	BE
65	Pranay Anil Jadhav	BE
66	Rohit Balasaheb kumbhar	BE
67	Shreyas Raju Mandavkar	BE
68	Krutarth Ramesh Mistry	BE
69	Shivan Anil Mistry	BE
70	Prathamesh Paresh More	BE
71	MITHIL RAVINDRA NAIK	BE
72	Anand Muraleedharan Nair	BE
73	Durga Rajesh Narayanan	BE
74	PRITISH MANOJ NAYAK	BE
75	Suraj singh devinder singh negi	BE
76	Anagha Ghansham Nemade	BE
77	Mandar Sampat Nikam	BE
78	Sakshi Jagdish Pagdhare	BE
79	Yash Dharma Pandit	BE
80	Aryan Suhas Patil	BE

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81	Rupesh Eknath Patil	BE
82	Shriraj Pravin Patil	BE
83	Chinmay Kanaksing Pawar	BE
84	Jitesh Santosh Poyrekar	BE
85	RAHUL SUHAS RANE	BE
86	RIYA DILIP RAUT	BE
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92	Sneha Santosh Shinde	BE
93	Shivam Rakeshkumar Shukla	BE
94	Rhishikesh Ravindra Taral	BE
95	Sachin Sanjay Tripathi	BE
96	Shubham Dnyandev Utekar	BE
97	Rohit dilip Virkar	BE
98	Abhishek Ashok Vishwakarma	BE
99	Yagnesh Vinodchandra Vyas	BE
100	Manish Santosh Ghag	BE

FACULTY COORDINATOR

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Department of Civil Engineering

Date: 24/09/2021

To,

Ratnakar Chaudhari

Director R B Chaudhari & Associates, Mumbai

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the expert lecture on the "Repair Implementation Process" held on 24th September 2021.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Uday Aswalekar

HOD(Incharge)

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

Report on Guest lecture on "Disposal of Solid Waste"

Objective of the lecture-To understand various concepts behind the disposal of solid waste.

Date of Lecture-14th October 2021, Thursday at 2.00 p.m

No. of Participant- 56

Name of the Speaker- Dr. Vikas Balasaheb Varekar (Asst. Prof. Civil and Environmental Engineering, VJTI, Mumbai)

About the Speaker-

Dr. Vikas Balasaheb Varekar is currently working as an Assistant Professor in the department of civil and environmental engineering at Veermata Jijabai Technological Institute, Mumbai. He holds professional degree in Bachelor of engineering(B.E) in Civil Engineering from Shivaji University Kolhapur, Master of Technology (M.Tech) in Civil-Environmental engineering from Walchand College of Engineering Sangli and PhD in Environmental Engineering from IIT Bombay. He has a vast experience in the field of GIS and Remote sensing, Solid waste management, Wastewater treatment etc. He has several research papers in national as well as international journals. He has delivered various expert sessions in several FDPs, Seminars and Webinars. He is a lifetime member of Indian Water Work Association (IWWA), member of Indian Society of Technical Education (ISTE), member of Institutions of Engineers, India.

Description of the lecture:

Guest lecture on Disposal of solid waste was conducted on 14th October 2021 at 2.00 p.m. The lecture was conducted through online platform Google-meet. The focus of the lecture was how to dispose the municipal solid waste by different ways and how they are adopted. Sanitary landfills were discussed, its land requirements and where they can be used, how much volume of waste can be disposed. Other than this leachate was also discussed that how they are used for the waste disposal. The formation of leachate, its different features etc were taken care of during the lecture.

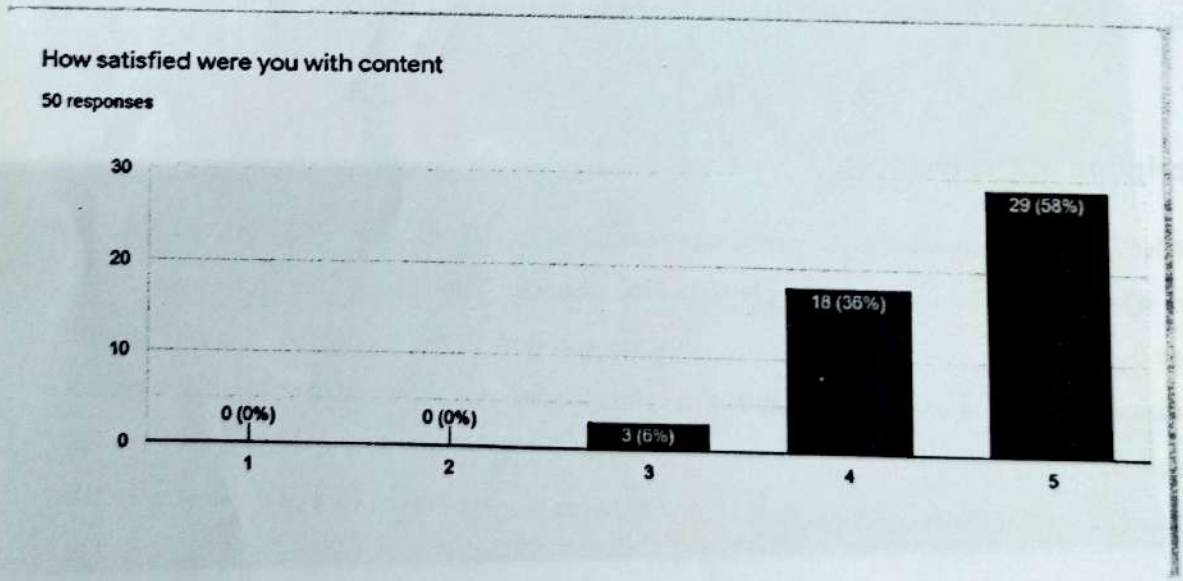
Different research papers showing variation in the collection of waste, its uses and how much is disposed off was shown. Various live examples were also shown through the presentation that how in reality the methods are adopted.

Different landfill systems, the gases that are produced after that, which kind of waste to be dumped in the landfill were also seen during the lecture. The difference between all the methods were also discussed with the students.

Conclusion:

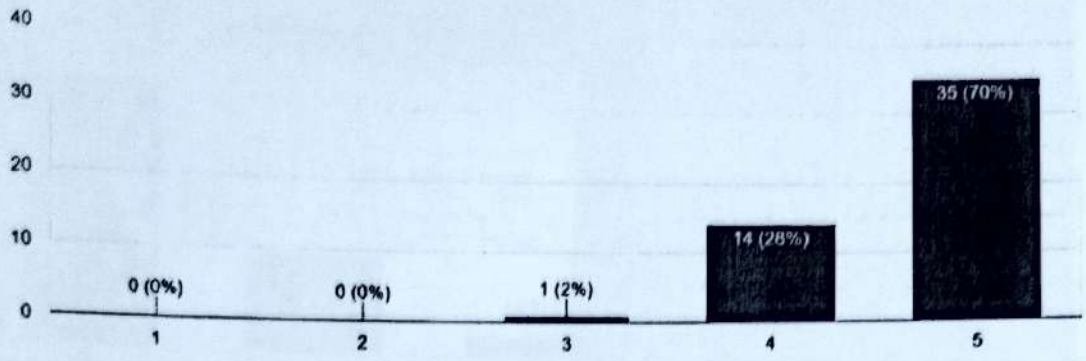
The research results that were discussed on landfill systems, incinerations etc showed that the disposal of waste depends on various criteria, its shapes, and sizes. It was also concluded that the waste should be segregated at the source point itself, so that which method of disposal should be adopted can be selected accordingly. Waste creates a lot of pollution to the environment as well as to the human health, the waste disposal method that are adopted should be seen that how safely it can be used.

Feedback-



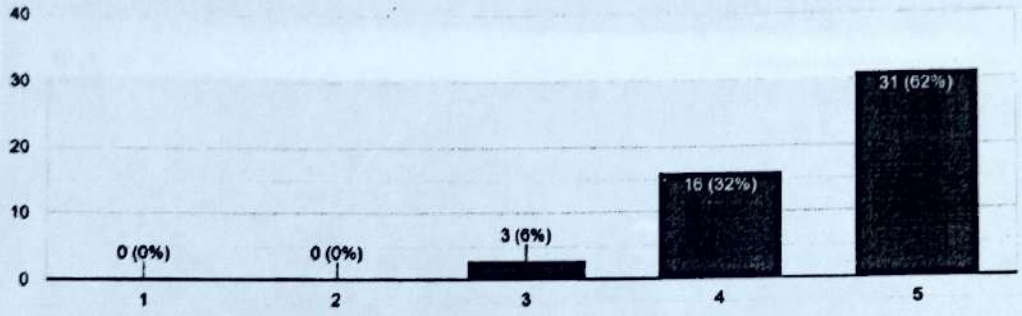
How was the knowledge of the speaker wrt to the subject

50 responses



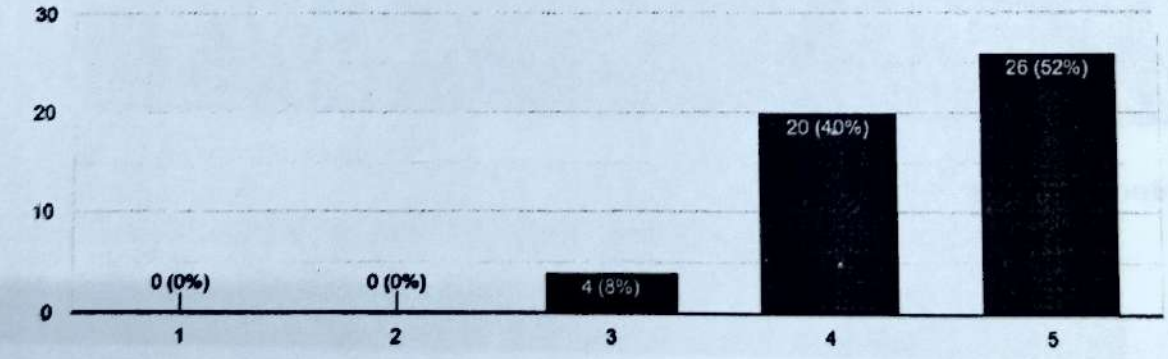
How relevant and helpful do you think it was for you

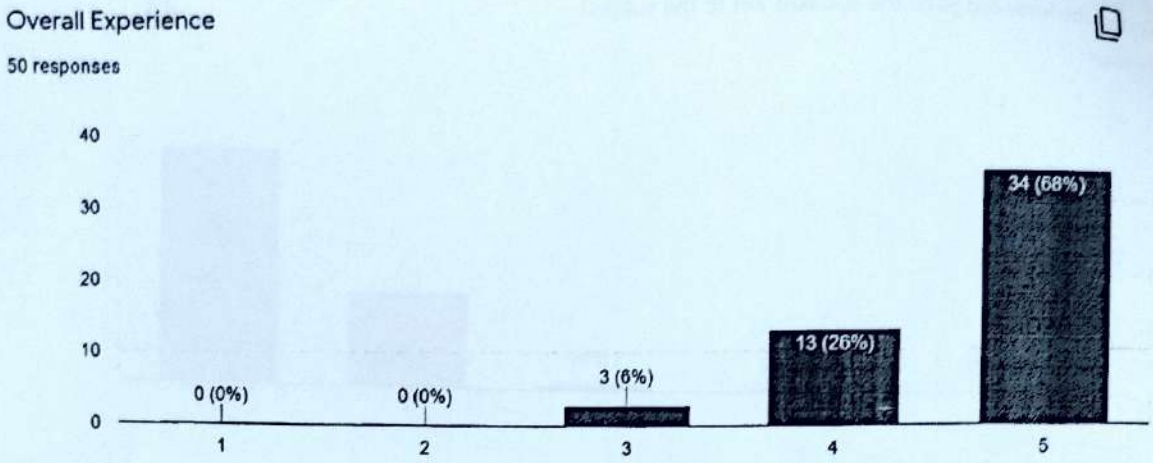
50 responses



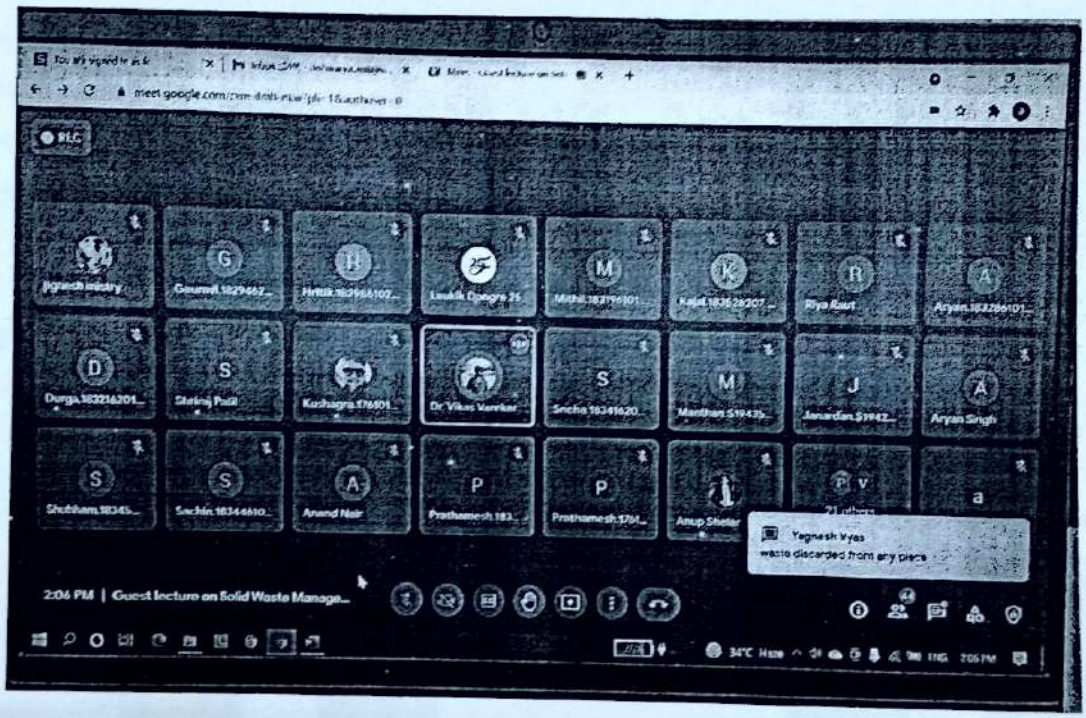
How was the engagement of the speaker with the students

50 responses

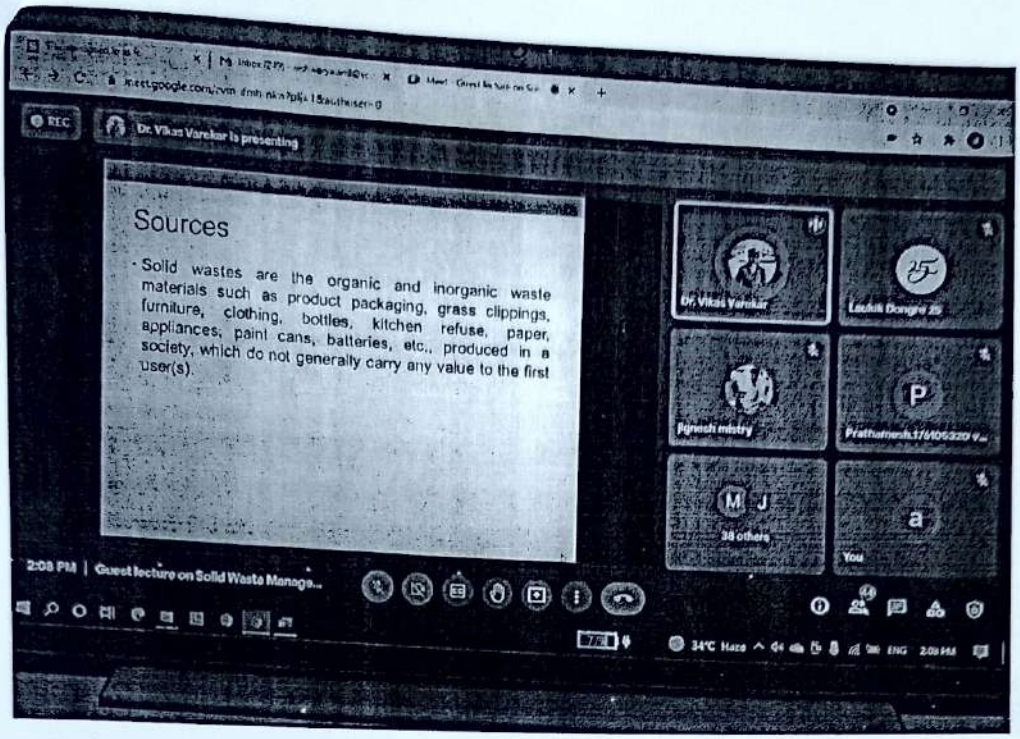




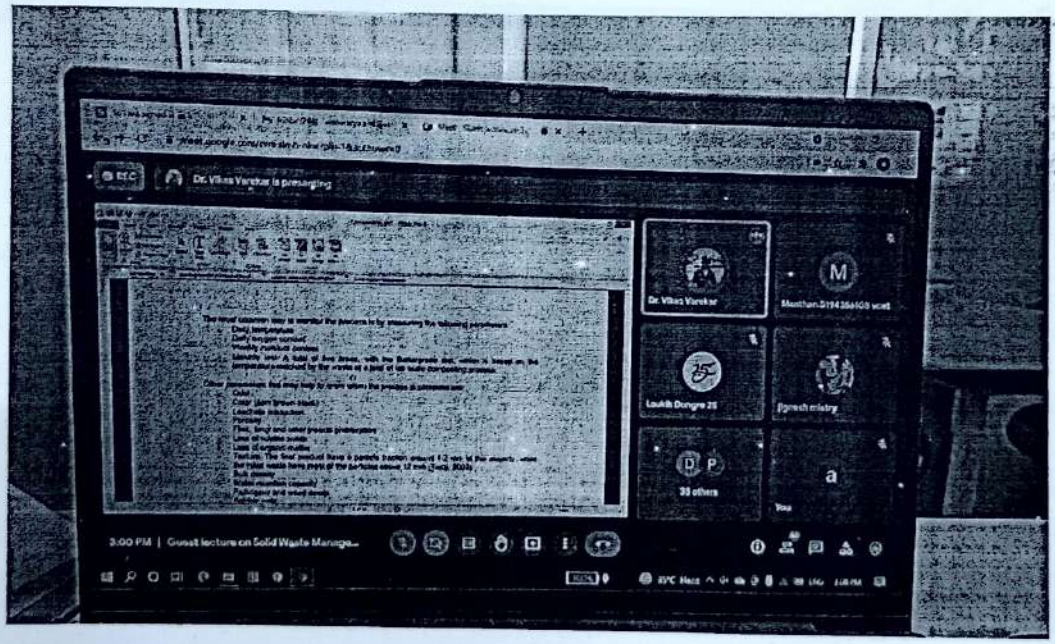
Glimpses of the lecture-



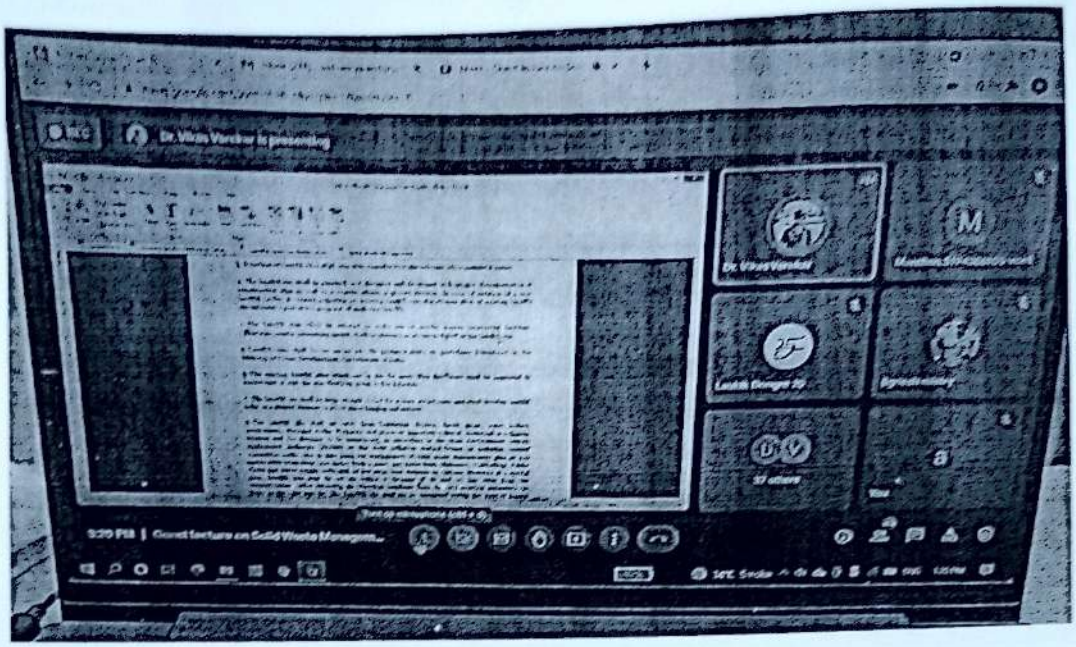
Introduction of the Solid Waste



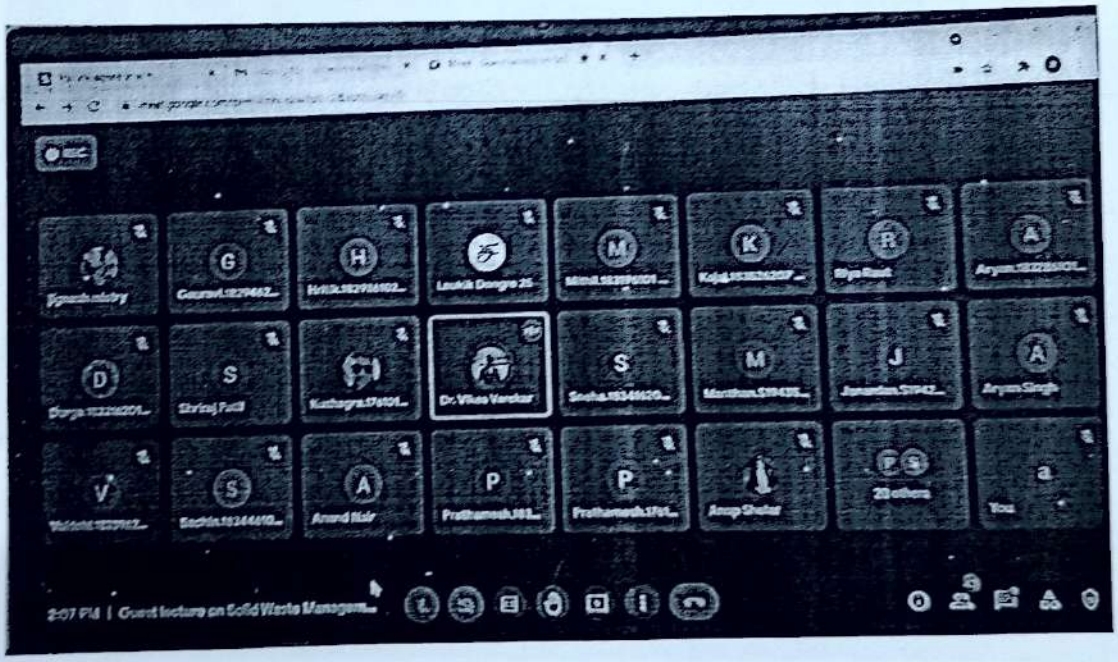
Speaker Varekar sir explaining about the sources of MSW



Explanation of different parameters used in disposal of solid waste



Speaker explaining about the landfill site requirements



Doubt clearing session with students

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Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Expert lecture on "Disposal of Solid Waste"

Speaker: Dr. Vikas Balasaheb Varekar, (Faculty Member, VJTI Mumbai

Date: 24/09/2021

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Manish Santosh Ghag	BE
2	Kushagra goel	BE
3	Shreyash kishor chavan	BE
4	Prathamesh Dnyaneshwar Karale	BE
5	Parita Dinesh Patel	BE
6	Sharad Chandraprakash mishra	BE
7	Pulkit Shamsunder Aggarwal	BE
8	RAHUL SAHEBRAO AHIRE	BE
9	Gauravi Dayanand Alave	BE
10	PRATIK SANTOSH KUMAR ANNADATE	BE
11	ARYAN SHATRUGHAN SINGH	BE
12	Hritik Ramesh Birwadkar	BE
13	RAHUL PRAVIN CHAUDHARI	BE
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17	Sakshi Sunil Gangavane	BE
18	Viraj Vijaykumar Gavali	BE
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24	Krutarth Ramesh Mistry	BE
25	Shivan Anil Mistry	BE
26	Prathamesh Paresh More	BE
27	MITHIL RAVINDRA NAIK	BE
28	Anand Muraleedharan Nair	BE
29	Durga Rajesh Narayanan	BE
30	PRITISH MANOJ NAYAK	BE
31	Suraj singh devinder singh negi	BE
32	Anagha Ghansham Nemade	BE
33	Mandar Sampat Nikam	BE
34	Sakshi Jagdish Pagdhare	BE
35	Yash Dharma Pandit	BE

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36	Aryan Suhas Patil	BE
37	Rupesh Eknath Patil	BE
38	Shriraj Pravin Patil	BE
39	Chinmay Kanaksing Pawar	BE
40	Jitesh Santosh Poyrekar	BE
41	RAHUL SUHAS RANE	BE
42	RIYA DILIP RAUT	BE
43	Siddhi Nilesh Redkar	BE
44	Atharv Sanjay Sankhe	BE
45	Smit Sandip Saraf	BE
46	VAIDEHI ASHOK SAWANT	BE
47	ROHAN SUNIL SHINDE	BE
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49	Shivam Rakeshkumar Shukla	BE
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Department of Civil Engineering

Date: 14/10/2021

To,

Dr. Vikas Balasaheb Varekar

Faculty member, VJTI Mumbai

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the expert lecture on "Disposal of Solid Waste" held on 14th October 2021

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Uday Aswalekar

HOD (Incharge)

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

318_Expert lecture on Design of RCC Beam by different methods

Report on

Expert Lecture on "Design of RCC Beams by Different Methods"

Date: 19th April 2022

Venue: Google Meet

Organizer: Prof. Jaydeep Chougale

Speaker: Prof. Shashikant M Nagargoje

No. Of Participants: 44

Introduction:

An expert lecture on the design of Reinforced Concrete (RCC) beams using various methods was conducted on Google Meet on 19/04/2022. The event aimed to provide insights into different methods and techniques used in the design of RCC beams and their applications in the construction industry. The lecture was delivered by Prof. Shashikant Nagargoje, Head of Civil Engineering Department, Jaihind College of Engineering, Pune.

Key Highlights of the Lecture:

Introduction to RCC Beams:

The lecture began with a comprehensive introduction to RCC beams. [Insert Speaker's Name] explained the fundamental concepts of RCC, its composition, and its role in structural engineering. Participants gained a clear understanding of why RCC beams are widely used in construction.

Design Codes and Standards:

The speaker emphasized the importance of adhering to design codes and standards, such as ACI (American Concrete Institute) and IS (Indian Standards), when designing RCC beams. These codes provide guidelines and safety measures to ensure the structural integrity and safety of buildings.

Design Methods:

The lecture covered various design methods for RCC beams, including:

a. Working Stress Method: This method is based on the concept of permissible stresses and factors in the safety margin for the concrete and steel components.

b. Limit State Design Method: A more advanced approach that considers both the ultimate limit state and the serviceability limit state. It focuses on the maximum load-bearing capacity and the structural serviceability of the beams.

c. Load and Resistance Factor Design (LRFD): A method that combines load factors and resistance factors to ensure safety against overloading and various load conditions.

Design Process:

Prof. Shashikant Nagargoje detailed the design process, which includes the following steps:

a. Calculation of loads and forces acting on the beam.

b. Selection of materials and concrete grades.

c. Determination of dimensions and reinforcement requirements.

d. Verification of design using appropriate codes and standards.

e. Ensuring structural stability and safety.

Design Software:

The lecture introduced participants to modern design software and tools that aid in the efficient and accurate design of RCC beams. Software such as ETABS, STAAD.Pro, and AutoCAD were discussed, showcasing their role in automating and streamlining the design process.

Practical Examples:

Prof. Shashikant Nagargoje presented practical examples of RCC beam designs, allowing participants to observe how different design methods are applied in real-world scenarios. This practical approach helped attendees grasp the concepts better.

Q&A Session:

The lecture concluded with an interactive Q&A session where attendees could seek clarification on various aspects of RCC beam design. Prof. Shashikant Nagargoje provided insightful answers and additional guidance on specific design challenges.

Conclusion:

The expert lecture on the design of RCC beams using different methods was highly informative and beneficial for all participants. It enhanced their understanding of the complexities involved in RCC beam design and provided practical insights into the application of different design methods. The event successfully promoted best practices in structural engineering and reinforced concrete design, contributing to the overall safety and durability of buildings.

Overall, the lecture was a valuable learning experience, and participants left with a deeper understanding of the design processes, methods, and software tools employed in the construction industry.

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CIVIL Engg.

A S Rathe

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)- 401202.

Vidyavardhini's College of Engineering & Technology, Vasai (W)
Department of Civil Engineering

Expert Session on "Design of RCC Beam by Different Methods"

Date :19/04/2022 Time: 11.15 am to 1.15 pm

Class: BE Civil/ Sem-VIII/ Sub: Design and Drawing of Reinforced concrete Structures

Attendance Sheet

Sr. Num	Name of Student	Sign
1.	Shreyash Chavan	
2.	Atharv Sankhe	
3.	Sarthak V. Yadav	
4.	Abhishek Vishwakarma	
5.	Rohit O. Vizikar	
6.	Sakshi J. Pagdhare	
7.	Durga R. Narayanan	
8.	Ashish B. Bavdane	
9.	Rahul P. Chaudhari	
10.	MANISH GHAG	
11.	Saheel S. Gowalkar	
12.	Varad R. Deshpande	
13.	Yomik Golatkar	
14.	Rahul S. Rane	
15.	Rupesh E. Patil	
16.	Pranay Anil Jadhav	
17.	Rohit Balasaheb Kumbhar	
18.	Smit Sandip Saraf	
19.	Shreyas R. Manddlkar	
20.	Rhishikesh Ravindra Taral	
21.	Mandar Sampat Nikam	
22.	Anand M. Nair	
23.	Gauravi Dayanand Alawe	
24.	Tejaswini Manohar Karudekar.	
25.	Riya Ghorai	
26.	Rajal Yedage	
27.	Anagha Nemade	
28.	Shivam Shukla	
29.	Prathamesh Karale	
30.	PULKIT AGGARWAL	
31	SHIRAJ PATIL	
32	Priya Patil	
61	Jitesh Pagrekar	

60	Yash Dharma Pandit	
24	Mithil Ravindra Naik	
59	Balhamesh Paresh Moore	
49	Yagnesh Vinodchandra Vyas	
54	Manthan Santosh Sutrawe	
40	Vaidehi Ashok Sawant	
42	Sneha Santosh Shinde	
87	Riya Dilip Pawar	
13	Hrithik Binwadkar	
12	Aryan Singh	
18	Viraj Gavali	

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

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VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

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Four Branches Permanently Affiliated by Unviersity of Mumbai

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Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 19/04/2022

To,

Mr. Shashikant M Nagargoje

HOD (Civil),

Jaihind College of Engineering, Pune

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the expert lecture on "Design of RCC Beam by different methods" held on 19th April 2022

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Ajay Radke

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

Click here for summary page

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361	2020-21	Awareness of trends in technology : Industrial Applications and Methodology of Non Destructive Testing	25-05-2021	56
362	2020-21	Awareness of trends in technology : Thermal Power Plant and Environmental Issues - Need for Sustainable Development and Project Management	16-05-2021	67
363	2020-21	Awareness of trends in technology : Mechanical Design and career opportunity in Industry	16-05-2021	67
364	2020-21	Awareness of trends in technology : Industrial Automation on Process Industries	12-05-2021	61
365	2020-21	Awareness of trends in technology : Industrial Automation	07-05-2021	78
366	2020-21	Awareness of trends in technology : Energy Audit of an Industry: A Practical Approach	01-05-2021	100
367	2020-21	Awareness of trends in technology : Power transmission and Manufacturing of Gears	27-04-2021	68
368	2020-21	Awareness of trends in technology : Application based Industrial Materials and Process Selection	23-04-2021	90
369	2020-21	Awareness of trends in technology : Combustion of Reactive Mixtures	23-04-2021	61
370	2020-21	Awareness of trends in technology : Lean Manufacturing System- An overview	19-04-2021	56
371	2020-21	Awareness of trends in technology : Basics of AHU and career guidance in HVAC	20-03-2021	93
372	2020-21	Awareness of trends in technology : Quality management system - An Overview	02-04-2021	77
373	2020-21	Awareness of trends in technology : CATIA V5 Automotive design software and industrial application	21-11-2020	68
374	2020-21	Awareness of trends in technology : Training on Tinkercad	25-06-2021	253
375	2020-21	Awareness of trends in technology : Webinar on Industry 4.0 and Industrial IoT	15-06-2021	60

376	2020-21	Awareness of trends in technology : Workshop on OCTAVE alternative to MATLAB	28-04-2021	73
377	2020-21	Awareness of trends in technology : Seminar on How to getJob in VLSI	25-04-2021	83
378	2020-21	Awareness of trends in technology : Seminar on Cybersecurity and Its Applications	25-02-2021	170
379	2020-21	Awareness of trends in technology : Seminar on Embedded System	24-02-2021	123
380	2020-21	Awareness of trends in technology : Arduino Workshop	01-02-2021 to 03-02-2021	53
381	2020-21	Awareness of trends in technology : How to be Industry Ready for Telecommunication sector	31-10-2020	73
382	2020-21	Awareness of trends in technology : How to prepare for Intercollegiate Project Competitions	24-03-2021	27
383	2020-21	Awareness of trends in technology : Seminar on Preparing for Campus Recruitment	28-01-2021	45
384	2020-21	Awareness of trends in technology : Seminar on Project Report Writing and Paper Presentation	27-01-2021	57
385	2020-21	Awareness of trends in technology : Online Seminar on Latex	07-12-2020	45
386	2020-21	Awareness of trends in technology : Workshop on How to register for COEP Virtual lab and perform practical	26-05-2021	53
387	2020-21	Awareness of trends in technology : Expert lecture for the subject of Functional Safety	17-05-2021	23
388	2020-21	Awareness of trends in technology : On-line seminar on Control Panel & Control room Design	12-05-2021	29
389	2020-21	Awareness of trends in technology : Simulation of Arduino based Hardware and Software Systems	24-04-2021	26
390	2020-21	Awareness of trends in technology : Student Development Program (SDP), Documentation & Execution of Instrumentation Projects	13-04-2021 to 17-04-2021	50
391	2020-21	Awareness of trends in technology : Organised Functional Safety Free Online Industrial Training	09-04-2021 to 10-04-2021	25
392	2020-21	Awareness of trends in technology : On-line seminar on Control Valve and its application	10-02-2021 and 05-03-2021	103
393	2020-21	Awareness of trends in technology : On-line seminar on Instrumentation in Power Plant	03-03-2021	25

394	2020-21	Awareness of trends in technology : Virtual Industrial Visit	05-02-2021	95
395	2020-21	Awareness of trends in technology : Digitalisation in manufacturing Industry	30-01-2021	47
396	2020-21	Awareness of trends in technology : Online Alumni Talk on Applications of Gas Analyzers	20-11-2020	49
397	2020-21	Awareness of trends in technology : Expert session on Process Control Technology	05-11-2020	35
398	2020-21	Awareness of trends in technology : Expert lecture for Industrial Automation	05-11-2020	26
399	2020-21	Awareness of trends in technology : On-line Technical Session on Transmitters	13-09-2020	97
400	2020-21	Awareness of trends in technology : Student Development Program (SDP) on Parikshan 2020 Experiment on Click	22-06-2020 to 03-07-2020	408
401	2020-21	Awareness of trends in technology : Workshop on How to register on Virtual Lab & How to perform practical for FE students	26-05-2021	324
402	2020-21	Awareness of trends in technology : Seminar on Undertaking Literature Review	17-06-2021	60
403	2020-21	Awareness of trends in technology : Expert talk on Product development using Microcontroller-Microprocessor	05-05-2021	96
404	2020-21	Awareness of trends in technology : SDP on Big data analytics	20-04-2021	83
405	2020-21	Awareness of trends in technology : Expert Lecture on Demonstration of database connectivity	12-04-2021	78
406	2020-21	Awareness of trends in technology : Expert talk on Human machine inetraction:Industry approach of the subject and practical know how of UX and UI	31-03-2021	52
407	2020-21	Awareness of trends in technology : Expert Lecture on Basics of electrical and electronics	20-03-2021	73
408	2020-21	Awareness of trends in technology : Webinar on Linux and network administration	07-03-2021	65
409	2020-21	Awareness of trends in technology : Guest Lecture on Natural Language processing for text analysis and topic modeling	10-02-2021	52

410	2020-21	Awareness of trends in technology : Alumni talk on Case study on machine learning	09-02-2021	51
411	2020-21	Awareness of trends in technology : SDP on Agile software development	05-11-2020	52
412	2020-21	Awareness of trends in technology : Alumni talk on Hangout with the Alumni	06-02-2021	45
413	2020-21	Awareness of trends in technology : Introduction to Data Visualization	21-10-2020	156
414	2020-21	Awareness of trends in technology : Algorithmic Trading	14-10-2020	50
415	2020-21	Awareness of trends in technology : Introduction to React	07-10-2021	145
416	2020-21	Awareness of trends in technology : Yii2-PHP MVC Framework	03-10-2021	182
417	2020-21	Awareness of trends in technology : Seminar on Data Science and AI	26-09-2020	202
418	2020-21	Awareness of trends in technology : Coding Competition	13-05-2021	108
419	2020-21	Awareness of trends in technology : Webinar on Overview of Networking Concepts in Virtualization	24-04-2021	43
420	2020-21	Awareness of trends in technology : SDP on Python for Data Science	06-07-2020 to 30-07-2020	47
421	2020-21	Awareness of trends in technology : HACKATHON'21	19-03-2021 to 20-03-2023	138
422	2020-21	Awareness of trends in technology : Expert lecture on Shear and Torsion Reinforcement for RCC Member	11-21-2020	65
423	2020-21	Awareness of trends in technology : Expert lecture on Development of building plan with 3-D Walk through by using Google SketchUp software	11-29-2020	56
424	2020-21	Awareness of trends in technology : Expert lecture on Application of Flexibility Method for analysis of Structure	12-06-2020	64
425	2020-21	Awareness of trends in technology : Expert lecture on Building Engineers of Tomorrow	4-24-2021	63
426	2020-21	Awareness of trends in technology : Expert lecture on Sustainability- The Key to the future	05-05-2021	79

360_Career and Scope in CAD/CAM Industry

20-21-(1)

Report on Guest lecture on

Career and Scope in CAD/CAM Industry

Guest lecture was arranged for second year fourth semester students of Department Mechanical Engineering on 30th May 2021 from 07 PM to 08 PM on Google meet for subject of CAD-CAM semester fourth Mechanical Engineering. The topic of the guest lecture was "Career and Scope in CAD/CAM Industry". Guest speaker for the seminar was Mr. Prasad Ausekar, Senior Design Engineer, Verispring Engineering Solutions India Pvt. Ltd. Pune.

The contents of the guest lecture were

- Introduction to CAD/CAM/CAE
- Components of CAD/CAM/CAE System
- Contemporary Hardware System.
- Contemporary Software System.
- The Product Cycle in CAD/CAM
- CAD Tools required for system design.
- The Present State of CAD-CAM Industry and career.

The following is attached after the report

- Sample screenshot of lecture
- Attendance of students
- Invitation to students
- Sample student report
- Invitation & Appreciation letter
- Feedback analysis
- Impact analysis

Mr. Tusharkumar Raut
Assistant Professor,
Department of Mechanical Engineering,
VCET, Vasai

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
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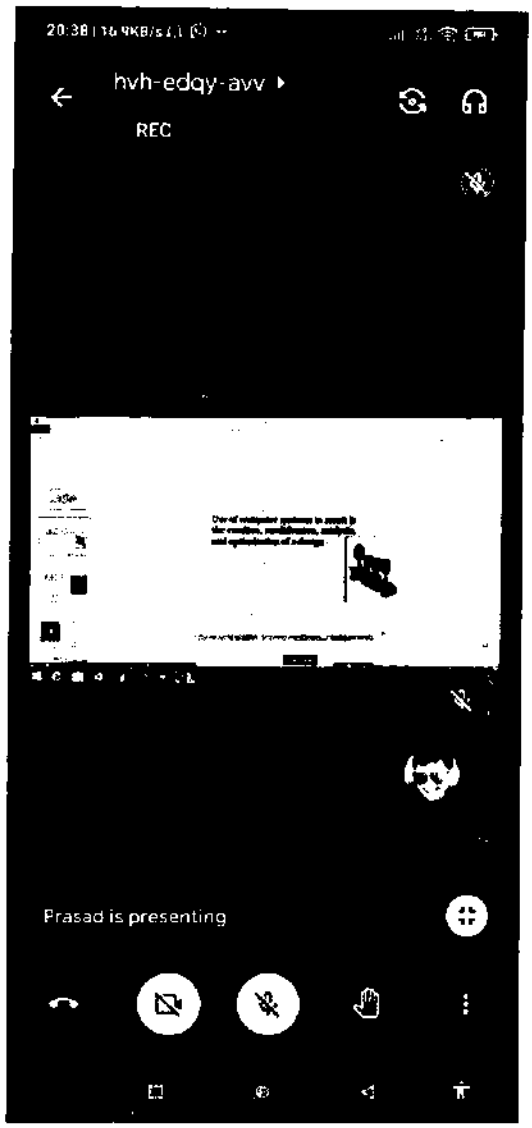
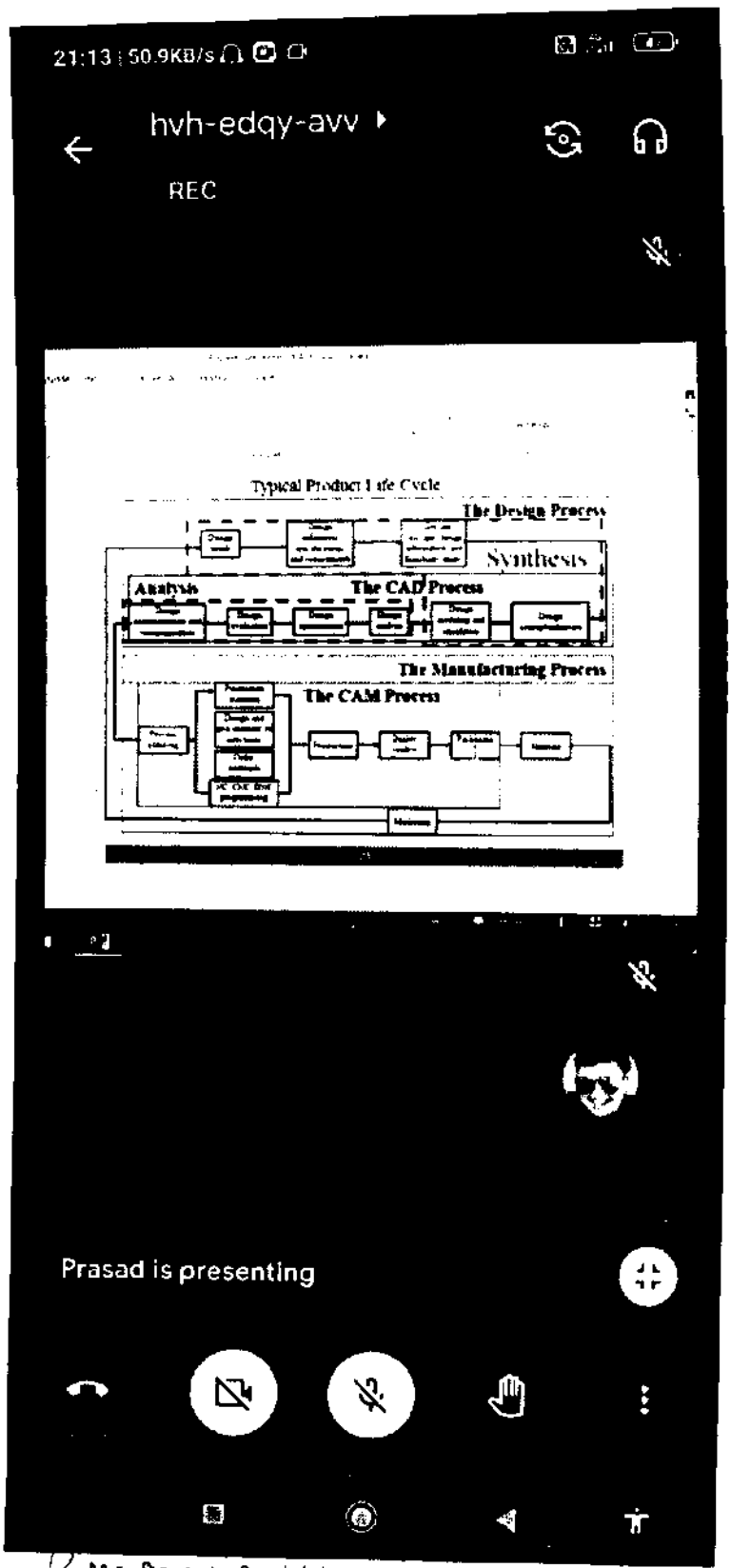
Vasai Road 401 202.

1) Screen Shot from Online Guest Lecture



Guest lecture on Careen in CAD/CAM Industry

T.D Raut



Mr. Prasad Explaining Product life cycle

T. D. Raut

2) **Attendance for the guest lecture**

00:01:32.980,00:01:35.980
SE_B_13_VIRAJ GUPTA VCET: Viraj Gupta B-13

00:01:33.663,00:01:36.663
SE_B_18_Amandeep Jaiswar VCET: Amandeep Jaiswar B-18

00:01:33.973,00:01:36.973
SE_B_41_JEMIT SHAH VCET: Jemit Shah B-41

00:01:35.506,00:01:38.506
hardik.s204142101 vcet: Hardik Bhise A-57

00:01:35.544,00:01:38.544
omkar.s204232105 vcet: Omkar Kaple A 66

00:01:35.768,00:01:38.768
bhushan.s204332105 vcet: Bhushan Tanavade A76

00:01:36.124,00:01:39.124
SE_B_49_PULKIT SINGH VCET: B-49 Pulkit Singh

00:01:36.453,00:01:39.453
SE_B_67_kshitij singh vcet: Kshitij singh B-67

00:01:38.341,00:01:41.341
SE_B_16_Yazdan Irani VCET: Yazdan B. Irani B-16

00:01:38.919,00:01:41.919
SE_B_04_Mrudul Dalvi: Mrudul Dalvi B-4

00:01:41.064,00:01:44.064
SE_B_02_SHIVAM BHADANE VCET: Shivam Bhadane B-02

T.D. Raut

00:01:42.927,00:01:45.927
SE_B_57_SHRINIWASKINI _VCET: Shriniwas kini B57

00:01:43.373,00:01:46.373
shreyas.190842101 vcet: Shreyas Pai A25

00:01:43.964,00:01:46.964
SE_B_63_DAVID LOBO VCET: David lobo B-63

00:01:44.294,00:01:47.294
SE_B_54_Sangharaj kharat vcet: Sangharaj kharat B-54

00:01:45.130,00:01:48.130
SE_B_39 _Aryan Sawant VCET: Aryan Sawant B-39

00:01:47.681,00:01:50.681
shubham.s204192101 vcet: A-62 Shubham Ghone

00:01:48.962,00:01:51.962
SE_A_50_Hrishikesh Waghmare: Hrishikesh Waghmare A-50

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SE_B_65_Apeksha Gawas vcet: Apeksha Gawas B- 65

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SE_A_23_ASHISH MUDALIAR VCET: Ashish mudaliar A-23

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SE_B_56_KAIVALYA SAVE VCET: B-56 Kaivalya Save

00:02:09.624,00:02:12.624
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SE_B_38_YASH SARFARE VCET: Yash Sarfare B-38

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rohit.190612105 vcet: Rohit Bhoir A-03

00:02:24.447,00:02:27.447

TDR
T.D. Raut

SE_B_29_ADITYA PATANE VCET: B-29
ADITYA PATANE

00:03:33.020,00:03:36.020
SE_B_20_Tathansh Joshi VCET: Tathansh Joshi B-20

00:04:00.069,00:04:03.069
vivek.190732101 vcet: Vivek kansara A-14

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SE_B_55_PUSHKAR GHAISAS VCET: B-55 Pushkar Ghaisas

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SE_B_06_AMOL DARADE VCET: B-06 Amol Darade

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prathamesh.191072101 vcet: Prathamesh Uphale A 48

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vinay.191112101 vcet: vinay yadav A-52

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aayush.190722102 vcet: Aayush Kamble A_13

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SE_A_23_ASHISH MUDALIAR VCET: Ashish mudaliar A-23

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SE_A_11_ Shubham Irakar: Shubham Irakar A-11

00:55:13.385,00:55:16.385
aayush.190722102 vcet: Aayush Kamble A_13

00:55:30.880,00:55:33.880
chetan.s204272101 vcet: Chetan K Parave A _ 70

00:55:42.895,00:55:45.895

TDR
T.D. Raut

omkar.190892105 vcet: Omkar Pitale A-30

00:55:58.889,00:56:01.889
saloni.191032202 vcet: Saloni Tambe A-44

00:57:11.784,00:57:14.784
shubham.s204192101 vcet: Shubham Ghone A-62

00:57:20.726,00:57:23.726
alston.s204172101 vcet: Alston Dias A-60

00:57:25.071,00:57:28.071
SE_A_50_Hrishikesh Waghmare: Hrishikesh Waghmare A-50

00:57:31.608,00:57:34.608
omkar.s204232105 vcet: Omkar Kaple A 66

00:58:06.724,00:58:09.724
arya.190792205 vcet: arya mhatre A20

00:58:28.821,00:58:31.821
SE_B_53_Anjani Gupta vcet: B53 ANJANI GUPTA

00:58:56.255,00:58:59.255
akash.s204222108 vcet: A65 Akash Kangane

00:59:01.656,00:59:04.656
vishwas.190812101 vcet: Mishra Vishwas Kumar Ashok A22

00:59:10.625,00:59:13.625
aayush.190722102 vcet: Aayush Kamble A_13

01:00:09.850,01:00:12.850
SE_B_14_Aditya Hendre VCET: Aditya Hendre B-14

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deepak.190712101 vcet: A-12 Deepak Jha

01:01:54.968,01:01:57.968

IDL
T.O. Raut

hardik.s204142101 vcet: Hardik Bhise A-57

01:05:29.455,01:05:32.455
aayush.190722102 vcet: Aayush Kamble A_13

01:09:29.176,01:09:32.176
SE_A_39_YASH SHIKHARE: YASH SHIKHARE A-39

01:09:38.006,01:09:41.006
vivek.190732101 vcet: A-14 vivek kansara

01:09:44.903,01:09:47.903
SE_B_49_PULKIT SINGH VCET: B-49 Pulkit Singh

01:09:45.362,01:09:48.362
SE_B_46_SHRIPAD THAKUR VCET: Shripad Thakur B-46

01:09:45.564,01:09:48.564
SE_A_50_Hrishikesh Waghmare: Hrishikesh Waghmare A-50

01:09:48.448,01:09:51.448
SE_B_03_Sundar Chaudhary VCET: Sundar Chaudhary B-03

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prathamesh.191072101 vcet: Prathamesh Uphale A 48

01:09:51.565,01:09:54.565
pranay.s204322102 vcet: Pranay Tambe A75

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SE_B_38_YASH SARFARE VCET: Yash Sarfare B-38

01:09:53.537,01:09:56.537
SE_B_04_Mrudul Dalvi: Mrudul Dalvi B-4

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karan.s204212112 vcet: A 64 Karan Gupta

01:09:55.060,01:09:58.060

TDR
T. D. Raut

SE_B_13_VIRAJ GUPTA VCET: Viraj Gupta B-13

01:09:55.755,01:09:58.755
SE_B_39 _Aryan Sawant VCET: Aryan Sawant B-39

01:09:55.917,01:09:58.917
vinay.191112101 vcet: A-52 vinay yadav

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vishwas.190812101 vcet: Mishra Vishwas kumar Ashok A22

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SE_A_23_ASHISH MUDALIAR VCET: Ashish mudaliar A-23

01:10:01.991,01:10:04.991
SE_A_26 Chintan Patel: Chintan Patel A-26

01:10:06.923,01:10:09.923
SE_A_33_NEHA RATHOD: Neha rathod A-33

01:10:19.860,01:10:22.860
arya.190792205 vcet: arya mhatre A20

01:11:04.867,01:11:07.867
aayush.190722102 vcet: Aayush Kamble A_13

Total Students = 91.40s

T.D. Raut

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Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

361_Industrial Applications and Methodology of Non Destructive Testing

Anand Sir (12)

20-21 - (2)

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

REPORT

Expert lecture on "Industrial Applications and Methodology of Non Destructive Testing"

Date: 25th May, 2021

Industry Institute Interaction Cell and Department of Mechanical Engineering had arranged Expert lecture on "Industrial Applications and Methodology of Non Destructive Testing ". This seminar was delivered by Mr. Yash Jain, NDT Engineer, Advanced Institute of Non- Destructive Testing and Training.

Expert lecture was conducted on 25th May 2021, From 04:00 pm to 05:30 pm through online mode for students of TE (Mechanical Engineering) and faculty members.

Details of the expert lecture is as below

Expert lecture was arranged for the third year mechanical department's subject "Metrology and quality engineering" to help students learn about the topic of Non destructive testing and related concepts from a highly qualified Industry Personnel such as Mr. Yash Jain.

In this session Mr. Yash Jain had covered various concepts related to NDT its significance over other testing methodologies, He had thoroughly explained responsibilities of NDT technician like how to calibrate and maintain equipment, conducting test of terms, interpretation of results, preparation of reports, developing processes and procedures.

During session he had focused upon career opportunities in NDT. During session Mr. Jain Briefly explain various level of NDT professionals like Level1, Level 2, Level 3, Training and process to acquire this levels and various exams to qualify this levels.

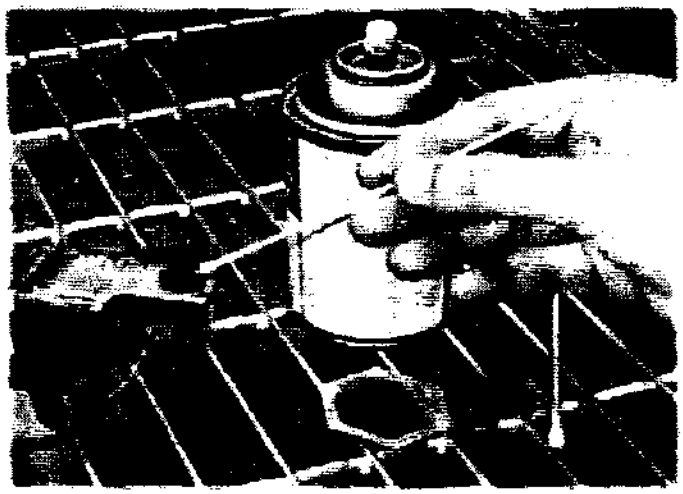
Mr. Yash Jain had briefly explained about NDT methods, visual testing, requirements of visual inspection, advantages of video horoscope, liquid penetrate testing. Mr. Yash enlighten all important points related to basic steps like pre clean, application of penetrant, penetrant dwell time, excess penetrant removal, application of developers, developer dwell, interpret the results, post clean.

In this session subject expert explained magnetic particle inspection, introduction of magnetic field, steps used in MPI, and its application. He also explained other testing methods like ultrasonic testing, Radiographic testing, electromagnetic testing in details with application, advantages, disadvantages, etc. This part was the most important as students learnt lot of things of non-destructive testing. He gives brief knowledge regarding codes, general codes, heat transfer

equipment, major codes, list of documents to be presented to TPI, etc. In a very short time Mr. Yash breezed past these topics in form of definitions as well as informative pictures.

some highlights from the Seminar

Application of penetrant



Pre Cleaning

Career Opportunities

- NDT trainee
- NDT Technician
- NDT Manager
- NDT Consultant
- NDT Engineer in QAQC departments

Trained and Experienced NDT technicians are often hired by Organizations as NDT engineers so they can get required suggestions regarding the NDT test of products, review, and verification of the NDT tests carried out by NDT subcontractors. Moreover in some articles of CODE Manufacturer are made responsible for the review, interpretation, evaluation, and accept the test results

- TPI

Dept. of Mechanical Engg.,
Vidyavardhini's College of
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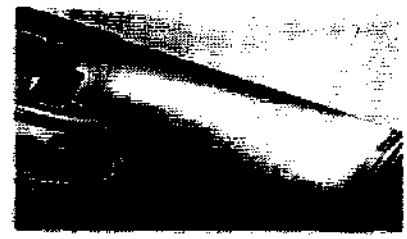
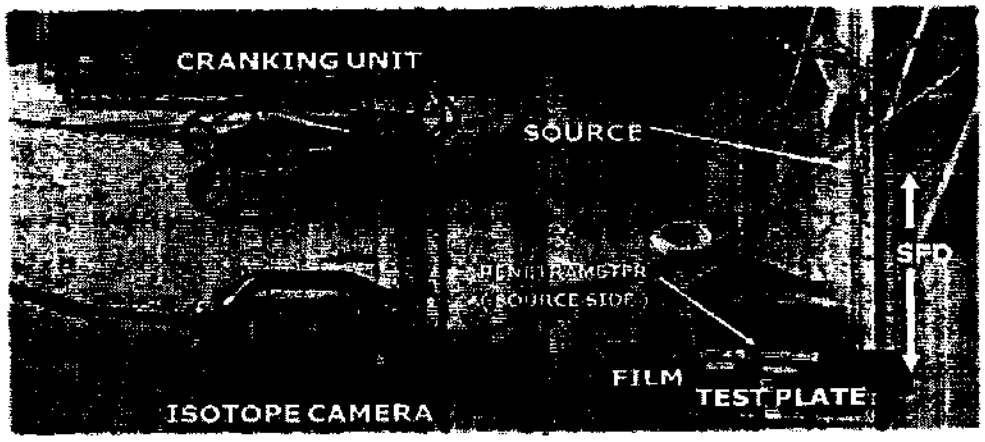
Indication

Excess Penetrant Removal

Application of Developer





Non destructive Testing Equipment

Conclusion

In this technical knowledge sharing session, students get benefited with valuable tips important for their career as a professional quality control engineer. Session was concluded with note- Non Destructive Testing is an important testing technique most commonly used in industry to evaluate properties of material, various defects in components without destruction. 56 students and faculties attended this expert lecture.

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

Attendance: Expert lecture on "Industrial Applications and Methodology of Non Destructive Testing"

Sr. No.	Email Address	Name of Students
1	muazzam371@gmail.com	Muazzam Attar
2	baroleviren@gmail.com	Viren Ajay Barole
3	sachetbhakuni@gmail.com	Sachet Bhakuni
4	hardikbhoir1811@gmail.com	Hardik Bhoir
5	karanbhosale53@gmail.com	karan bhosale
6	ashuborse2000@gmail.com	Ashish Ramu Borse
7	chavankaran67@gmail.com	Karan J Chavan
8	saleel.churi@gmail.com	Saleel Churi
9	debashishdas00001@gmail.com	debashish das
10	devanshdesai10@gmail.com	Devansh desai
11	harshdhuru007@gmail.com	Harsh Dinesh Dhuru
12	riyagavankar2001@gmail.com	Riya gavanakr
13	gavliankita12@gmail.com	Ankita gavli
14	nishantgawad214@gmail.com	Nishant Vijay Gawad
15	jadhavrhishikesh8@gmail.com	Rhishikesh Jadhav
16	hkhotekar@gmail.com	Heena Jeetendra Khotekar
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18	mahesh8880masal@gmail.com	Mahesh Masal
19	vishu909mishra@gmail.com	Vishwajeet Mishra
20	vaibhavimurkar21@gmail.com	Vaibhavi Deepak Murkar
21	avishkarnaik25@gmail.com	Avishkar Arun Naik
22	07sid.nerurkar4@gmail.com	Siddhesh Sunil Nerurkar
23	djpatil2001@gmail.com	Rohit Patil
24	girish.rokade20@gmail.com	Girish Anilraj Rokade
25	sagarsamel3456@gmail.com	Sagar Vidhyadhar Samel
26	faiz.dx619@gmail.com	Shaikh MD Faiz Faim
27	raghav.rs1834@gmail.com	Raghav Sharma
28	rpshetty2000@gmail.com	Rushabh Prasad Shetty
29	harshalshinde3012@gmail.com	Harshal subhash shinde
30	rs16sep99@gmail.com	Ramesh Suthar
31	thakkerkaran07@gmail.com	Karan Thakker
32	jvira78@gmail.com	Jatin Vira
33	mayureshwankhede786@gmail.com	Mayuresh Wankhede
34	swapnilbade97@gmail.com	Swapnil Ranjit Bade

35	devangchauhan9999@gmail.com	Devang Chauhan
36	pramoddhum00@gmail.com	Pramod Dhum
37	shivamsjadhav13@gmail.com	Jadhav Shivam
38	rohanshadylp21@gmail.com	Rohan Kamble
39	snehashishkarmakar2001@gmail.com	Snehashish Karmokar
40	shri.mahesh.kash@gmail.com	Shridhar Kashalkar
41	suyashkharche37@gmail.com	Suyash Kharche
42	pdevendra533@gmail.com	Devendra patil
43	dheerajdp10@gmail.com	Dheeraj patil
44	dhruvpatil2321@gmail.com	Dhruv patil
45	nishantpatil387@gmail.com	Nishant Patil
46	eng.priteshpatil@gmail.com	Patil Vidyadhar
47	patilvedika0028@gmail.com	Patil Vedika
48	kp92966@gmail.com	Pawar Kiran
49	rupeshpukale@gmail.com	Rupesh Pukale
50	harshsambare210@gmail.com	Harsh Sambare
51	sankhetanmay27@gmail.com	Tanmay Sankhe
52	hrushikeshsaraf124@gmail.com	Hrushikesh Saraf
53	kunal.shinde9984@gmail.com	Kunal Shinde
54	svk1099@gmail.com	Kadam Sagar
55	tanayudeshi@gmail.com	Tanay Udeshi
56	manalvartak31@gmail.com	Manal Vartak

Total No. of Student :- 56

362_Thermal Power Plant and Environmental Issues

Vidyavardhini's College of Engineering and Technology

Department of Mechanical Engineering

Date: 16th May 2021

Expert Lecture on: -

Thermal Power Plant and Environmental Issues- Need for Sustainable Development and Project Management

Gmail Vinay Patel <vinay.patel@vcet.edu.in>

Invitation for Expert Lecture on Thermal Power Plant and Environmental Issues - Need for Sustainable Development and Project Management" on 2nd May 2021

3 messages

Vinay Patel <vinay.patel@vcet.edu.in> Thu, Apr 22, 2021 at 10:41 AM
To: skenkan@yahoo.com
Cc: hod mech <hod_mech@vcet.edu.in>, raahul krishna <raahul.krishna@vcet.edu.in>, Vinay Patel <vinay.patel@vcet.edu.in>

Dear Sir,

The Department of Mechanical Engineering, Vidyavardhini's College of Engineering and Technology, Vasai (W) would like to invite you to deliver an expert lecture on " **Thermal Power Plant and Environmental Issues - Need for Sustainable Development and Project Management**" in online mode (Google meet) for final year students of Mechanical Engineering both divisions.

Please find enclosed syllabus copy and Course Outcomes of the course **POWER ENGINEERING** (Sem. VIII - Final year Mechanical Engineering).

As per our discussion, the expert lecture is scheduled on 2nd May 2021 from 11.00 am to 12.00 pm.

Please accept our invitation and send confirmation by return mail.

Thanking you,

Your faithfully,

Vinay D. Patel
Assistant Professor,
Department of Mechanical Engineering,
Vidyavardhini's College of Engineering and Technology,
K.T. Marg, Vasai (W), District Palghar 401202.
(M)-8422946463
Regards,
Vinay D. Patel

BE-VIII-CBCGS-Power Engg.pdf
290K

swapnil kekan <skenkan@yahoo.com> Fri, Apr 23, 2021 at 12:12 AM
Reply-To: swapnil kekan <skenkan@yahoo.com>
To: Vinay Patel <vinay.patel@vcet.edu.in>
Cc: hod mech <hod_mech@vcet.edu.in>, raahul krishna <raahul.krishna@vcet.edu.in>, Vinay Patel <vinay.patel@vcet.edu.in>

Dear Sir,

Thank you for inviting me.

I confirm my availability to deliver the lecture on the below mentioned date and time.

Regards,

Swapnil Kekan
+91-9930307941

Sent from Yahoo Mail on Android
[Quoted text hidden]

Vinay Patel <vinay.patel@vcet.edu.in> Fri, Apr 23, 2021 at 5:49 PM
To: swapnil kekan <skenkan@yahoo.com>

Thank you Sir for accepting our invitation.
Regards,
Vinay D. Patel

[Quoted text hidden]

Gmail

Vinay Patel <vinay.patel@vcet.edu.in>

Google Meet link for Expert Lecture on 16th May 2021, 2.00 pm to 3.00 pm.

Vinay Patel <vinay.patel@vcet.edu.in> Fri, May 14, 2021 at 6:14 PM
To: swapnil kekan <skenkan@yahoo.com>
Cc: hod mech <hod_mech@vcet.edu.in>, raahul krishna <raahul.krishna@vcet.edu.in>

Dear Sir,
Thank you sir for accepting our invitation for the expert lecture. Herewith I attached a link for the expert meeting.
Pfa of link for the Meeting: Expert Lecture on "**Thermal Power Plant and Environmental Issues - Need for Sustainable Development and Project Management**".

Date & Time: 16th May 2021, 2.00 pm to 3.00 pm.

Mode: Online on Google Meet.

Google Meet joining info

Video call link: https://meet.google.com/ybd-tbye-tfv

Or dial: (US) +1502-791-5199 PIN: 816 076 136#

Thanking you.

Regards,
Vinay D. Patel

Timestamp	Email	Name of student	Division	Roll No	Rate on a scale of 1 to 5 (1 Low to 5 High) [How much this session was useful from the engineering knowledge and information point of view.]	Rate on a scale of 1 to 5 (1 Low to 5 High) [Session content was helpful to make you aware of societal issues and relevant professional engineering practices.]	Rate on a scale of 1 to 5 (1 Low to 5 High) [Session content helped you understand impact of engineering solutions in societal and environmental context.]	Rate on a scale of 1 to 5 (1 Low to 5 High) [Did the session help for life long learning]	Rate on a scale of 1 to 5 (1 Low to 5 High) [How informative did you find this expert lecture]	Rate on a scale of 1 to 5 (1 Low to 5 High) [How clear were the ideas and concepts presented?]	Rate on a scale of 1 to 5 (1 Low to 5 High) [Was the speaker responsive to questions and comments reflecting diverse opinions and experiences]	Rate on a scale of 1 to 5 (1 Low to 5 High) [The duration of the event was just right. (Not too long or not too short)]	Rate on a scale of 1 to 5 (1 Low to 5 High) [Overall, how satisfied were you with the session?]
5/16/2021 15:31:30	akshaykrishnamishra@gmail.com	Akshaykrishna Mishra	A- Division	65	4	4	4	4	5	5	5	5	5
5/16/2021 15:31:37	hansel649sajeesh@gmail.com	Hansel Sajeesh Elovathingal	B- Division	11	4	4	4	4	4	4	4	4	4
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5/16/2021 15:31:51	dy7111998@gmail.com	Yadav dhiraj sureshchand	A- Division	31	4	4	4	4	5	5	5	5	5
5/16/2021 15:31:52	ocnaik8499@gmail.com	Omkar Chudnaik	A- Division	9	4	3	4	3	4	3	4	3	4
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5/16/2021 15:31:59	manasi.satapute1999@gmail.com	Manasi Satapute	A- Division	59	4	3	3	4	4	4	4	3	4
5/16/2021 15:32:00	sanika.sable004@gmail.com	SANIKA PRALHAD SABLE	A- Division	52	3	3	3	3	3	3	3	2	3
5/16/2021 15:32:02	vishalsshukla97@gmail.com	Vishal Shukla	A- Division	74	3	3	3	3	3	3	3	3	3
5/16/2021 15:32:02	karanluharpanchal17@gmail.com	Karan Luharpanchal	B- Division	27	4	4	3	4	5	5	5	5	5
5/16/2021 15:32:10	shreeyashkudalkar4136@gmail.com	Shreeyash Pradeep Kudalkar	B- Division	25	4	3	4	4	5	5	4	4	5
5/16/2021 15:32:21	anantpapewar09@gmail.com	Anant Papewar	A- Division	45	4	4	4	4	5	5	5	5	5
5/16/2021 15:32:23	waghmareshailesh@gmail.com	Shailesh Subhash Waghmare	B- Division	59	4	4	4	4	5	5	5	4	5
5/16/2021 15:32:27	aashiketa14@gmail.com	Aashiketa Barot	A- Division	75	4	4	4	4	5	5	5	4	4
5/16/2021 15:32:27	saadz.khan710@gmail.com	Saad Khan	A- Division	12	3	2	2	2	2	2	2	2	1
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5/16/2021 15:32:40	rathod.sandip1996@gmail.com	Sandip Ashok rathod	B- Division	61	4	4	4	4	5	4	5	4	5
5/16/2021 15:32:46	rakeshthakur393@gmail.com	Rakeshkumar Thakur	B- Division	58	4	4	4	4	5	5	5	5	5
5/16/2021 15:32:47	smitaarekar03@gmail.com	Smita Avinash Arekar	B- Division	1	4	4	4	4	5	5	5	5	5
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5/16/2021 15:33:21	anujasawant044@gmail.com	Anuja Balkrishna Sawant	B- Division	48	4	4	4	4	5	5	5	5	5
5/16/2021 15:33:23	jinesh.pathak99@gmail.com	Jinesh Pathak	A- Division	21	4	4	4	4	4	5	4	4	4
5/16/2021 15:33:26	bahadkarmrinmayi@gmail.com	Mrinmayi Bahadkar	A- Division	62	4	4	4	4	5	5	5	5	5
5/16/2021 15:33:38	archiesmhatre007@gmail.com	Archies Mhatre	A- Division	41	4	4	4	4	5	5	5	5	5
5/16/2021 15:33:44	ankitpal9967@gmail.com	Ankit Pal	B- Division	35	4	4	4	4	5	5	5	5	5
5/16/2021 15:33:50	ankitparab27@gmail.com	Parab Ankit Milind	B- Division	37	4	4	4	4	5	5	5	5	5
5/16/2021 15:33:52	aashirwadpatil.pp00@gmail.com	Aashirwad Devendra Patil	B- Division	39	4	3	4	4	5	4	5	5	3
5/16/2021 15:33:56	omkarmergu@gmail.com	OMKAR MERGU	A- Division	49	4	4	4	4	5	5	5	5	5
5/16/2021 15:33:58	ashwindhangar1999@gmail.com	Ashwin dhangar	B- Division	9	3	3	3	3	2	3	3	3	3
5/16/2021 15:34:03	jayeshssawant97@gmail.com	Jayesh Sawant	A- Division	25	3	3	3	3	4	4	4	4	4
5/16/2021 15:34:06	yashsarvaiya3@gmail.com	Yash Sarvaiya	A- Division	70	3	3	4	3	5	4	5	4	4
5/16/2021 15:34:10	ronakjoshi321@gmail.com	Ronak Joshi	B- Division	19	4	4	4	4	3	4	4	4	3
5/16/2021 15:34:12	omkarphadale@gmail.com	OMKAR PHADALE	A- Division	67	4	4	4	4	5	5	5	5	5

5/16/2021 15:34:15	patilvaishnavi612@gmail.com	Vaishnavi Patil	B- Division	40	4	4	4	4	4	4	4	4	4
5/16/2021 15:34:15	sahilssave2000@gmail.com	Sahil Sandeep Save	B- Division	47	4	4	4	4	4	4	4	4	4
5/16/2021 15:34:20	stawar9599@gmail.com	Smit Tawar	A- Division	28	4	4	4	4	4	4	4	4	4
5/16/2021 15:34:22	prathameshrane0408@gmail.com	Rane Prathamesh prakash	B- Division	42	4	4	4	4	4	4	4	4	4
5/16/2021 15:34:37	salvikaustubh2@gmail.com	kaustubh sanjay salvi	A- Division	23	4	4	4	4	5	5	5	5	5
5/16/2021 15:34:49	arbaaz.shaikh.iqbal@gmail.com	Arbaaz Iqbal Shaikh	B- Division	51	3	3	3	3	4	4	4	4	4
5/16/2021 15:34:51	aayushchandat982131@gmail.com	Aayush Chandat	B- Division	4	4	4	4	4	4	4	4	4	4
5/16/2021 15:34:52	pranavchavan52@gmail.com	Pranav chavan	B- Division	5	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:00	omkar.palshetka27@gmail.com	Omkar Prakash Palshetkar	A- Division	34	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:00	bhagyashreepachare98@gmail.com	Bhagyashree Pachare	A- Division	66	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:09	rathodnikhil95@gmail.com	Nikhil Subhash Rathod	B- Division	43	4	4	3	4	3	4	5	4	4
5/16/2021 15:35:09	vaibhavmohitework@gmail.com	Vaibhav Mohite	B- Division	31	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:17	gaurav.kinge1999@gmail.com	Gaurav Satish Kinge	B- Division	22	2	3	3	3	2	3	2	3	3
5/16/2021 15:35:21	ashumohol99@gmail.com	Ashutosh Mohol	A- Division	18	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:23	akshadasakure29@gmail.com	Akshada Sakure	A- Division	68	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:30	harshadayadav1507@gmail.com	Harshada Ravindra Yadav	B- Division	60	4	4	4	4	4	4	5	4	4
5/16/2021 15:35:38	anuragchuri696@gmail.com	Anurag Churi	B- Division	6	4	3	4	4	4	4	4	4	3
5/16/2021 15:35:44	amitchangra75@gmail.com	Amit Changra	A- Division	60	3	3	3	3	3	3	3	3	3
5/16/2021 15:35:53	ravimishra.rm9558@gmail.com	Raviranjan Sanjay Mishra	A- Division	17	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:56	malagupta139@gmail.com	Mala Suryabhan Gupta	B- Division	16	4	4	4	4	5	5	5	5	5
5/16/2021 15:35:57	leonlopes1999@gmail.com	LOPES LEON	A- Division	15	3	3	3	3	3	3	3	3	3
5/16/2021 15:36:01	tushar4506@gmail.com	Tushar Tukaram Kale	A- Division	48	4	4	4	4	5	5	5	5	5
5/16/2021 15:36:08	shindedarshan478@gmail.com	Darshan Anil Shinde	A- Division	71	4	4	4	4	5	5	5	5	5
5/16/2021 15:36:13	surendramaurya680@gmail.com	surendrakumar maurya	B- Division	30	3	3	3	3	5	5	4	5	5
5/16/2021 15:36:13	pranavpatel172000@gmail.com	Pranav Ashok Patel	B- Division	38	3	3	3	3	3	3	3	3	3
5/16/2021 15:36:21	kajalsatpute34@gmail.com	Kajal yashawant satpute	B- Division	48	3	3	3	3	3	3	3	3	3
5/16/2021 15:36:26	dayanasankhe@gmail.com	Dayana Mahendra Sankhe	A- Division	69	4	4	4	4	5	5	5	5	5
5/16/2021 15:36:27	prashantbn67@gmail.com	Yash Narkar	A- Division	42	4	4	4	4	4	4	4	4	4
5/16/2021 15:36:41	sarveshshinde001@gmail.com	Sarvesh Shinde	A- Division	35	4	4	4	4	5	5	5	5	5
5/16/2021 15:36:48	omkarnaik983@gmail.com	Omkar Naik	B- Division	33	3	2	3	3	3	3	3	3	3
5/16/2021 15:37:04	tanzilsiddiqui78692@gmail.com	Tanzil Irfan Shaikh Siddiqui	B- Division	52	4	4	4	4	5	5	5	5	5
5/16/2021 15:37:15	tushargosavi14@gmail.com	Tushar Shankar Gosavi	B- Division	14	1	1	1	1	1	1	1	1	1
5/16/2021 15:37:15	nayanharalkar@gmail.com	Nayan Vilas Haralkar	B- Division	17	4	4	4	4	5	5	5	5	5
5/16/2021 15:37:17	manavbirje2324@gmail.com	Manav Vilas Birje	B- Division	3	4	4	4	4	5	5	5	5	5
5/16/2021 15:37:22	deveshgarande26@gmail.com	Devesh Garande	B- Division	12	4	4	4	4	4	4	4	4	4
5/16/2021 15:37:23	mayureshsawant32@gmail.com	Mayuresh Sawant	B- Division	49	3	3	3	3	3	3	3	3	3
5/16/2021 15:37:24	rbpalsane@gmail.com	Rupesh Bhimrao Palasane	B- Division	36	4	4	4	4	5	5	4	5	5
5/16/2021 15:37:27	vinitfirke@gmail.com	Vinit Sanjay Firke	A- Division	10	4	4	4	4	5	5	5	5	5
5/16/2021 15:38:35	akashvishwakarma038@gmail.com	Akash vishwakarma	A- Division	30	4	4	4	4	4	4	4	4	4
5/16/2021 15:38:38	nhegde30@gmail.com	Nikhil Hegde	A- Division	11	4	4	4	3	5	5	4	4	5
5/16/2021 15:38:41	seabirdian@gmail.com	Ian lopes	A- Division	14	4	4	4	4	4	4	4	4	4
5/16/2021 15:38:45	arunringe@gmail.com	Arun Dagdu Ringe	B- Division	44	4	4	4	4	5	5	5	5	4
5/16/2021 15:38:49	ritiksinghvi1410.rs@gmail.com	Ritik Singhvi	B- Division	55	4	3	3	4	5	4	5	4	5
5/16/2021 15:38:52	prathameshkinjale27@gmail.com	Prathamesh Dilip Kinjale	B- Division	23	4	4	4	4	4	4	4	4	4
5/16/2021 15:47:42	naduvalathsm27@gmail.com	Sarath Mohanan	A- Division	24	3	4	3	3	4	5	4	3	4
5/16/2021 16:00:03	rahulgoraksha@gmail.com	RAHUL GORAKSHA	B- Division	13	1	1	1	1	1	1	1	1	1
5/16/2021 16:04:15	jayharsora12121999@gmail.com	Jay Harsora	B- Division	18	1	1	2	2	2	2	2	2	2
5/16/2021 16:04:16	mayurkini18@gmail.com	Mayur Hareshwar Kini	A- Division	13	4	4	4	4	4	4	4	4	4

Total No. of Student - 67

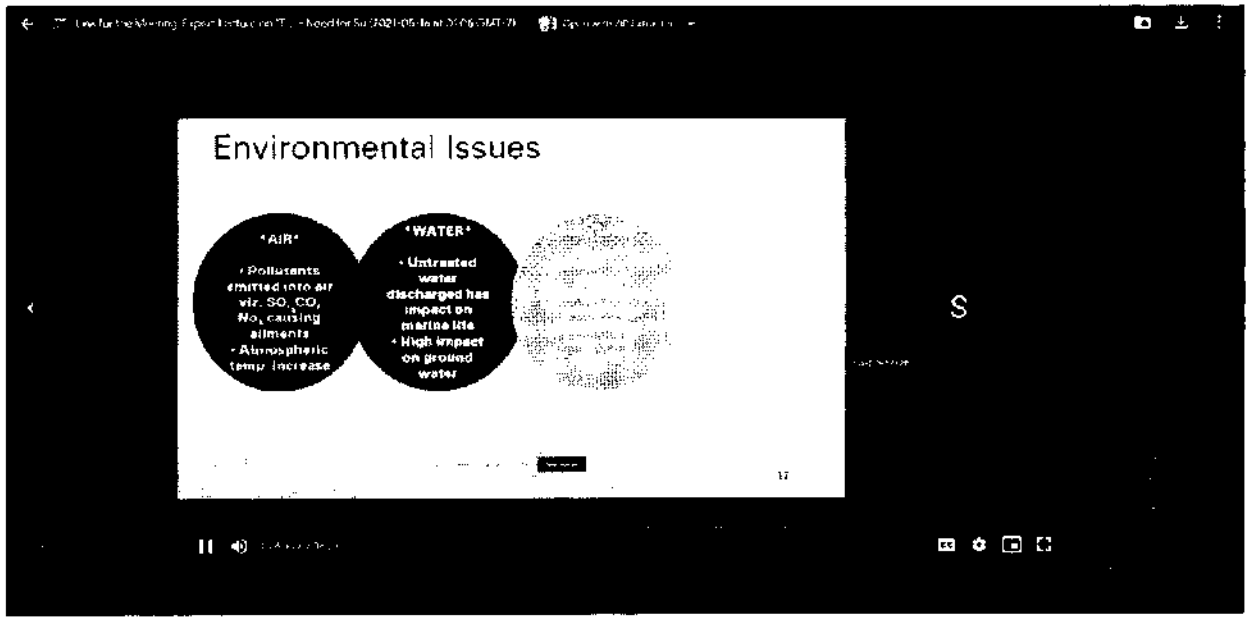
HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

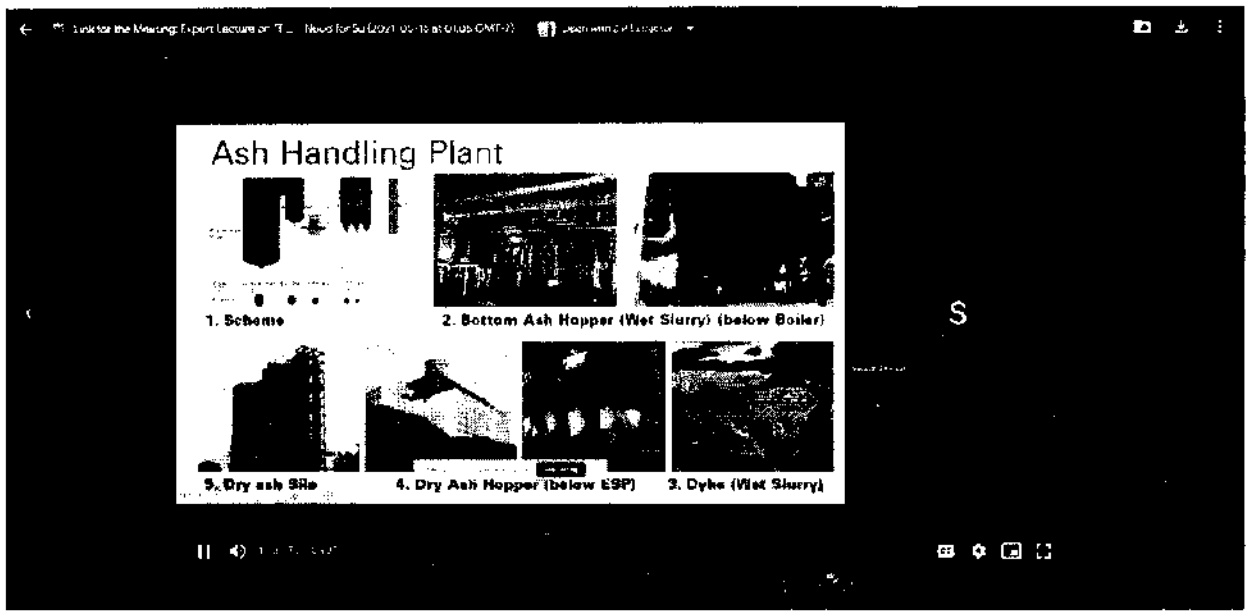
Vidyavardhini's College of Engineering and Technology

Department of Mechanical Engineering

Sub: Expert lecture on: "Thermal Power Plant and Environmental Issues – Need for Sustainable Development and Project Management"

Class: BE (Sem.VIII), Div-A & B. Date: 16th May 2021, Time: 2-4pm.

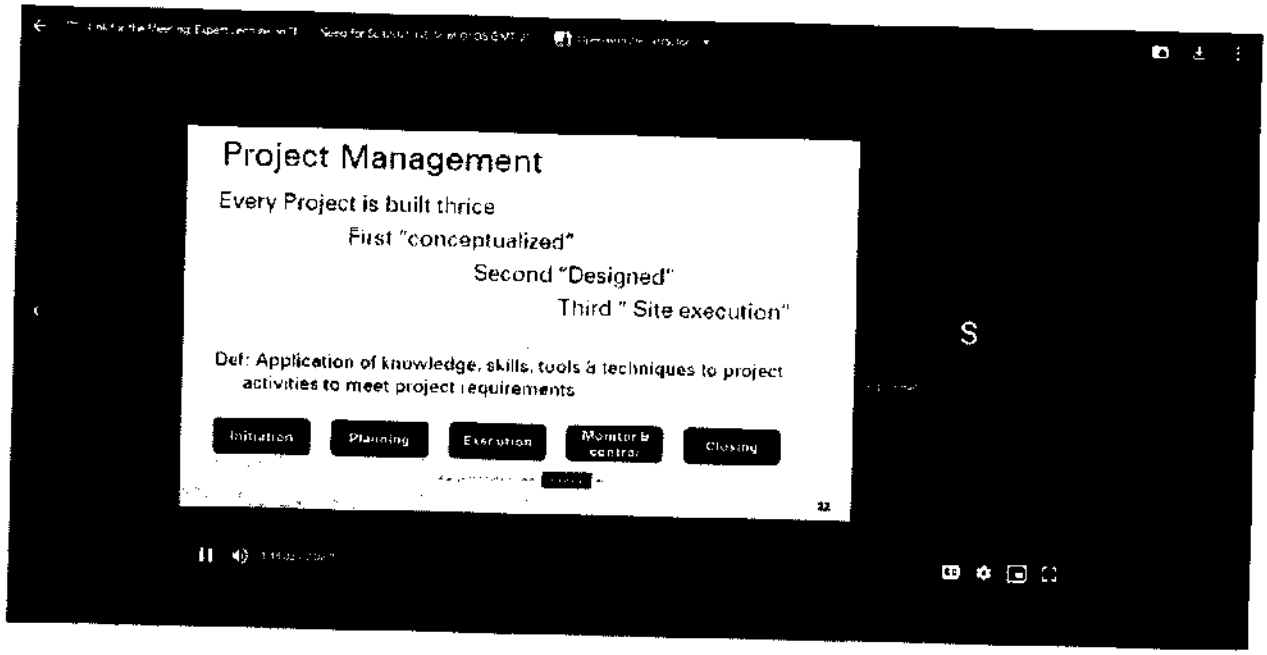




Expert lecture on "Thermal Power Plant and Environmental Issues" by Mr. Swapnil

HOD

Dept. of Mechanical Engg
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.



Mr. Swapnil addressing in Seminar on sustainable development

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

01:48:01.212,01:48:04.212
B-13_Goraksha_Rahul: B13 rahul goraksha

01:49:27.606,01:49:30.606
A23-SALVI_KAUSTUBH: Thank-you sir !!

01:51:15.422,01:51:18.422
parag sarode: Excellent presentation sir, i visited and and done short duration training at Dahanu Thermal Power station

01:55:14.511,01:55:17.511
Vinay Patel: Feedback link for Both Div- A & B :
Link: https://docs.google.com/forms/d/e/1FAIpQLSdAzgLVn-dHhnBAp8Vh6TMgTKzgGS8ZUeDB2Jwj0oXfRHQnrw/viewform?usp=sf_link

01:56:37.398,01:56:40.398
Vinay Patel: I request all students to fill up the feedback form. Link is attached

01:58:03.730,01:58:06.730
A23-SALVI_KAUSTUBH: A 23 Kaustubh Salvi

01:58:05.324,01:58:08.324
A65-MISHRA_AKSHAYKRISHNA: A65-AKSHAYKRISHNA MISHRA

01:58:09.447,01:58:12.447
B15-Aakash _Gupta: B 15 aakash gupta

01:58:10.741,01:58:13.741
A41-Mhatre_Archies: A 41 Archies Mhatre

01:58:12.594,01:58:15.594
B11-Hansel_ Sajeesh: B11 Hansel Sajeesh

01:58:12.964,01:58:15.964
B59_Shailesh_Waghmare: B59-SHAILESH_WAGHMARE

01:58:13.372,01:58:16.372
A52_SABLE_SANIKA: A52 SANIKA PRALHAD SABLE

01:58:14.520,01:58:17.520
Vinit Firke: A10 Vinit Firke

01:58:14.535,01:58:17.535
A09_Chudnaik_Omkar: A09 Omkar Chudnaik

01:58:14.912,01:58:17.912
A- 54 Mayura Vartak: A 54 Mayura Vartak

01:58:15.044,01:58:18.044
B-17 Haralkar Nayan: B17 Nayan Haralkar

01:58:15.083,01:58:18.083
A33-Baisane_Prem: A33 Prem Baisane

01:58:15.302,01:58:18.302
A21 - PATHAK_JINESH: A-21 Jinesh Pathak

01:58:15.768,01:58:18.768
Vishal Shukla: A74_Vishal Shukla

01:58:16.105,01:58:19.105
A45-PAPEWAR_ANANT: A45 Anant Papewar

01:58:16.305,01:58:19.305
Bhagyesh Deshpande: A 61 Bhagyesh Deshpande

01:58:16.650,01:58:19.650
Rathod_ Sandip: B61 sandip rathod

01:58:17.090,01:58:20.090
Yash Narkar: A42 Yash Narkar

01:58:17.357,01:58:20.357
B-33_Naik_Omkar: B33 Omkar Naik

01:58:17.568,01:58:20.568
B06-CHURI_ANURAG: B-06 Anurag Churi

01:58:17.724,01:58:20.724
B54 - Raghib Siddique: B54 Raghib Siddique

01:58:17.920,01:58:20.920
B44-Ringe_Arun: B44 Arun Ringe

01:58:18.424,01:58:21.424
A30- VISHWAKARMA_ AKASH Mechanical: A30 Akash vishwakarma

01:58:18.599,01:58:21.599
A 31 YADAV DHIRAJ MECHANICAL: A31 Yadav dhiraj sureshchand

01:58:18.620,01:58:21.620
B29-Maurya_Deepak: B-29 Deepak Maurya

01:58:18.672,01:58:21.672
B42-Rane_Prathamesh: B 42 rane prathamesh

01:58:18.825,01:58:21.825
B52- Siddiqui_Tanzil: B52 Tanzil Siddiqui

01:58:18.901,01:58:21.901
A49-OMKAR_MERGU: A49 Omkar Mergu

01:58:19.278,01:58:22.278
B01-Arekar _Smita-Mech: B01 Smita Arekar

01:58:19.330,01:58:22.330

01:58:22.447,01:58:25.447
A66_Bhagyashree Pachare: A66 Bhagyashree Pachare

01:58:22.541,01:58:25.541
A68-SAKURE_ AKSHADA: A 68 Akshada Sakure

01:58:22.843,01:58:25.843
shreedhar davane: B-07 shreedhar Davane

01:58:23.556,01:58:26.556
Anuj singh-Mech-A-27: A-27 Anuj Singh

01:58:23.930,01:58:26.930
B38 - PATEL PRANAV: B 38 Pranav Patel

01:58:24.788,01:58:27.788
Ian Lopes: A-14 ian lopes

01:58:25.196,01:58:28.196
A34-Palshetkar_Omkar: A-34 Omkar Palshetkar

01:58:25.338,01:58:28.338
B-23-Kinjale -Prathamesh: B23 Prathamesh Kinjale

01:58:25.724,01:58:28.724
B03-Birje _Manav: B03 Manav Birje

01:58:26.244,01:58:29.244
A71_SHINDE_DARSHAN: A 71 Darshan Shinde

01:58:26.416,01:58:29.416
Arbaaz Shaikh: B51 Arbaaz Shaikh

01:58:26.547,01:58:29.547
SARVESH SHINDE: A35_SARVESH SHINDE

01:58:26.738,01:58:29.738
A59-Satapute Manasi: A-59 MANASI SATAPUTE

01:58:26.864,01:58:29.864
A69- Dayana Sankhe: A 69-Dayana Sankhe

01:58:27.268,01:58:30.268
A-17 Mishra Raviranjan: A17 Mishra Raviranjan

01:58:28.120,01:58:31.120
A76-KINI_SWARUP: A76 Swarup kini

01:58:28.216,01:58:31.216
B36-Palasane_Rupesh: B36 Rupesh Palasane

01:58:28.958,01:58:31.958
Nikhil Rathod: B-43 NIKHIL SUBHASH RATHOD

A75-Barot_Aashiketa: A-75 Aashiketa Barot

01:58:19.601,01:58:22.601
B58-THAKUR_RAKESHKUMAR: B58 Thakur Rakeshkumar

01:58:19.640,01:58:22.640
A-15 _LOPES_ LEON: A-15 leon lopes

01:58:19.794,01:58:22.794
B-05_pranav _chavan: B05 pranav chavan

01:58:19.817,01:58:22.817
A13-KINI_MAYUR: A-13 MAYURKINI

01:58:20.056,01:58:23.056
B48-Sawant_Anuja: B48 Anuja Sawant

01:58:20.107,01:58:23.107
A-60_CHANGRA-AMIT: A60 Amit Changra

01:58:20.140,01:58:23.140
B04_Aayush Chandat: B04 Aayush Chandat

01:58:20.155,01:58:23.155
A62-BAHADKAR_MRINMAYI: A62 Mrinmayi Bahadkar

01:58:20.634,01:58:23.634
B31-Mohite_Vaibhav: B31 - Vaibhav Mohite

01:58:20.892,01:58:23.892
B60-Yadav_Harshada: B60 Harshada Yadav

01:58:21.107,01:58:24.107
B-26 Kurkute_ Akshay: B 26 Akshay Kurkute

01:58:21.140,01:58:24.140
B46 - SATPUTE_ KAJAL: B-46 kajal yashawant satpute

01:58:21.234,01:58:24.234
A22-R_SABESH: A22- R SABESH

01:58:21.430,01:58:24.430
B-14 Gosavi Tushar: B-14 Tushar Shankar Gosavi

01:58:21.664,01:58:24.664
B50-Shah_ Dharmesh: B50 Dharmesh Shah

01:58:21.682,01:58:24.682
A-12 Saad Khan: A12 saad khan

01:58:22.278,01:58:25.278
Vaishnavi R Patil: A56 Vaishnavi R Patil

01:58:29.147,01:58:32.147
BE - B -39 PATIL AASHIRWAD: B 39 Patil Aashirwad

01:58:29.510,01:58:32.510
B-27 Luharpanchal Karan: B27 Karan Luharpanchal

01:58:30.237,01:58:33.237
B45-Sadafule_Rohan: B-45 Rohan sadafule

01:58:30.717,01:58:33.717
B09-Dhangar_ Ashwin: B09 ashwin dhangar

01:58:31.331,01:58:34.331
A48-KALE _TUSHAR: A48 TUSHAR KALE

01:58:31.866,01:58:34.866
B03-Birje _Manav: B03 Manav Birje

01:58:32.070,01:58:35.070
A-25-JAYESH SAWANT_Mech: A25 JAYESH SAWANT

01:58:32.177,01:58:35.177
A38_Baste_ Sahil: A-38 Sahil Baste

01:58:32.869,01:58:35.869
ANKIT PAL: B-35 Ankit Pal

01:58:33.715,01:58:36.715
B21-Kambli_Tushar: B-21 Tushar Kambli

01:58:37.449,01:58:40.449
B-32_Naik_Kashish: B32 Kashish Naik

01:58:38.388,01:58:41.388
A18-Mohol_Ashutosh: A-18 Ashutosh Mohol

01:58:38.449,01:58:41.449
A67-PHADALE_OMKAR: A-67 Omkar Phadale

01:58:38.773,01:58:41.773
B47_ Sahil_Save: B 47 Sahil Save

01:58:39.068,01:58:42.068
B_40_vaishnavi patil: B 40 Vaishnavi Patil

01:58:39.323,01:58:42.323
B37_Parab_ Ankit: B 37 Ankit Parab

01:58:39.440,01:58:42.440
Ronak Joshi: B19 Ronak Joshi

01:58:43.721,01:58:46.721

B _30 _Surendra maurya: B3O SURENDRAKUMAR MAURYA

01:58:46.675,01:58:49.675
Raj Naik: B34 Raj Naik

01:58:49.535,01:58:52.535
B16-GUPTA_ MALA: B16 Mala Gupta

01:58:58.314,01:59:01.314
Smit Tawar: A28 Smit Tawar

01:59:01.575,01:59:04.575
A11_Hegde_ Nikhil: A11 Nikhil Hegde

01:59:40.694,01:59:43.694
B38 - PATEL PRANAV: send the link once more

01:59:53.535,01:59:56.535
B03-Birje _Manav: Feedback link for Both Div- A & B :
Link: https://docs.google.com/forms/d/e/1FAIpQLSdAzgLVn-dHhnBAp8Vh6TMgTKzgGS8ZUeDB2Jwj0oXfRHQnrw/viewform?usp=sf_link

02:00:34.262,02:00:37.262
B-12-GARANDE DEVESH: B12 Devesh Garande

02:00:51.439,02:00:54.439
A59-Satapute Manasi: A-59 MANASI SATAPUTE

02:00:56.962,02:00:59.962
A70-SARVAIYA_YASH: A 70 Yash Sarvaiya

02:01:04.889,02:01:07.889
A38_Baste_ Sahil: A-38 Sahil Baste

02:02:23.415,02:02:26.415
B-55 Singhvi Ritik: B-55

363_Mechanical Design and career opportunity in Industry

Report on Expert Lecture

Mechanical Design and Career Opportunities in Industry

Expert lecture was arranged for final year students of Department of Mechanical Engineering on, 16 May 2021, from 4 PM to 6 PM on Google meet for subject of Design of Mechanical System. The topic of expert lecture was "Mechanical design and career opportunities in industry". Expert speaker for the seminar was Mr. Amol Taur, Mechanical Design Engineer, Pawan Precision, Aurangabad.

The contents of the expert lecture were:

- Mechanical design fundamentals
- Basics of Materials
- Design parameters for components
- Theories of failures
- Types of failures in components
- Various industrial components
- Career opportunities in Design industry
- Q & A session

As the lecture was taken on online mode google meet, recording of the session is also available.

The following is attached after the report:

- Sample Screenshots of the lecture
- Attendance of students
- Invite letter
- Appreciation letter
- Sample students report
- Feedback analysis

20/5/21

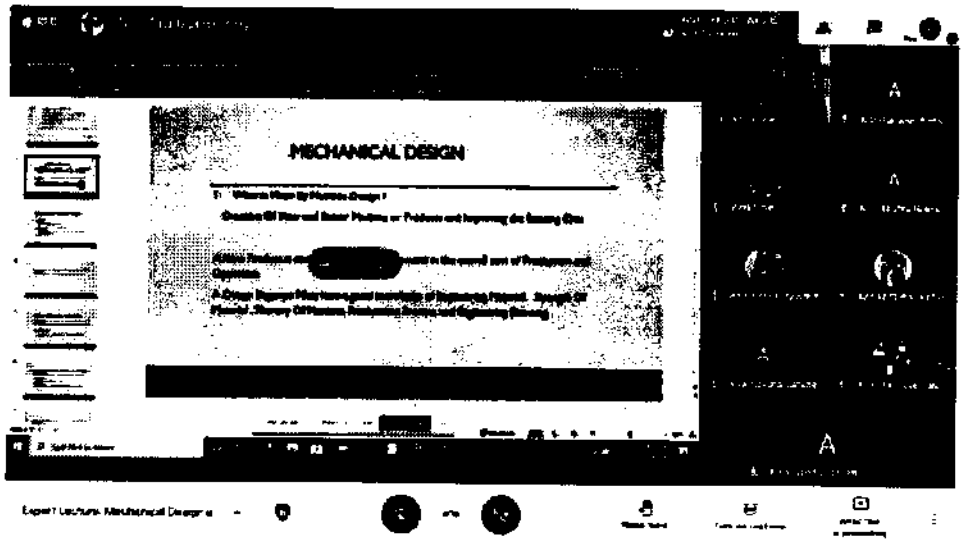
Mr. Parag S. Sarode,

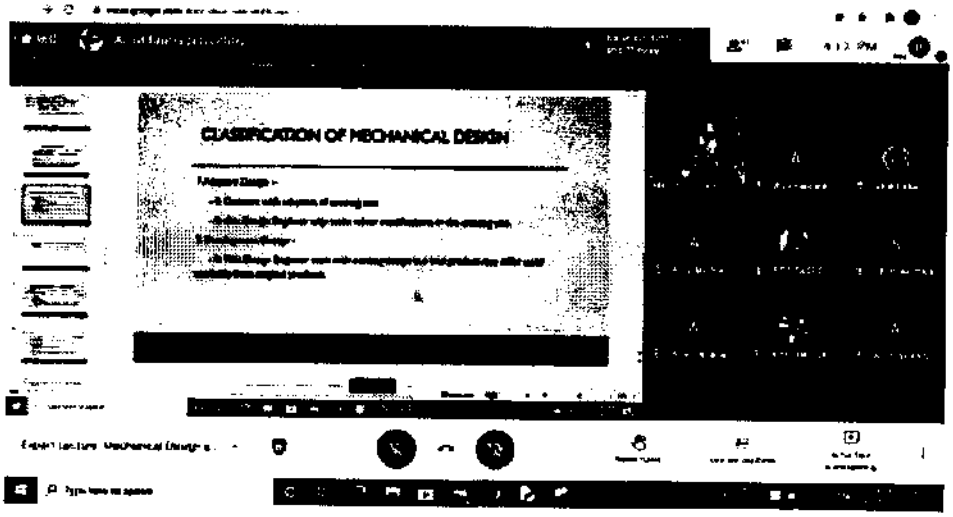
Assistant Professor,

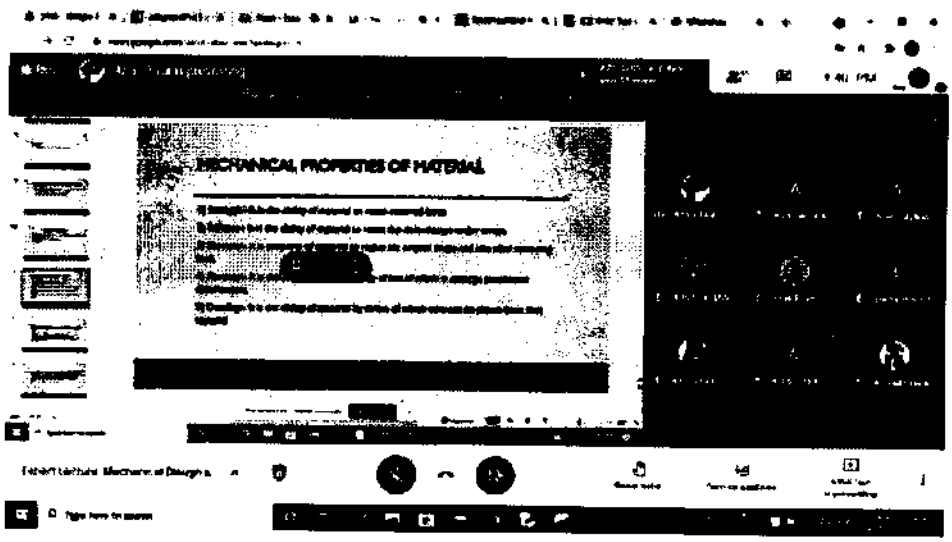
Department of Mechanical Engineering,

VCET, Vasai.

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202



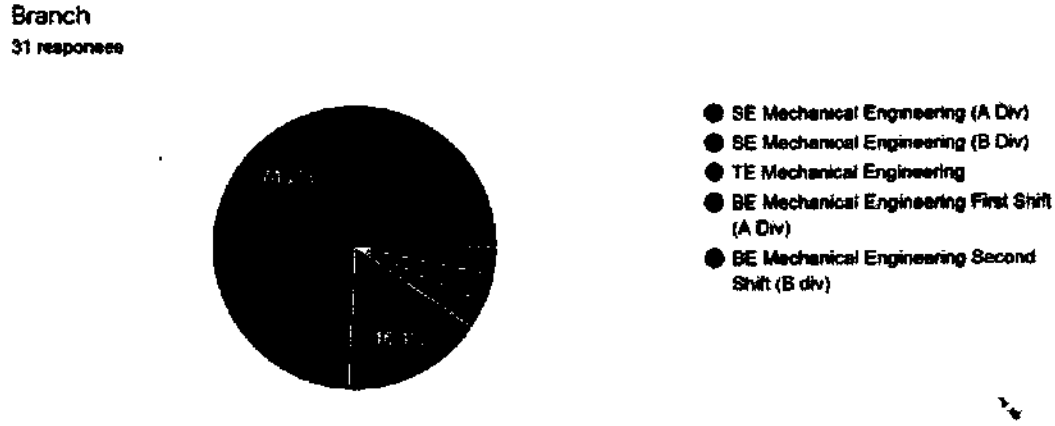


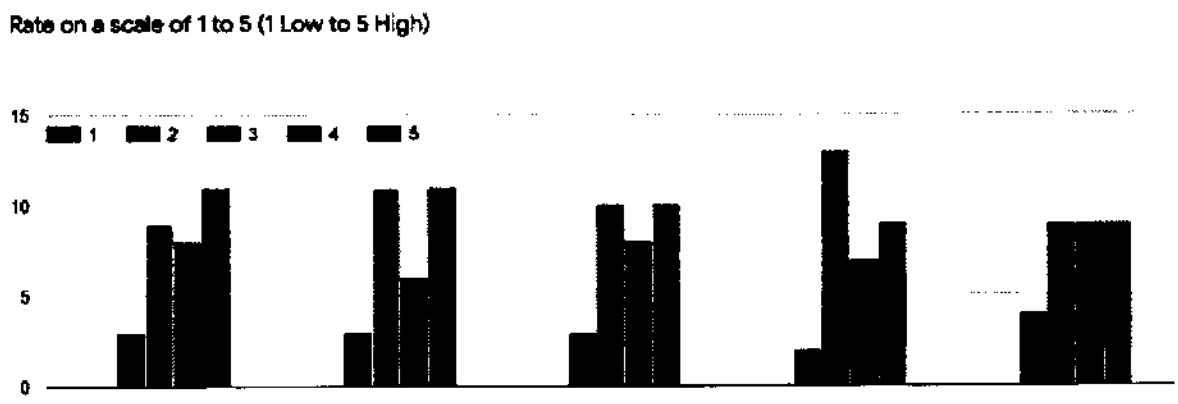


Mr. Amol explaining mechanical design in Industry

22824

Feedback Analysis



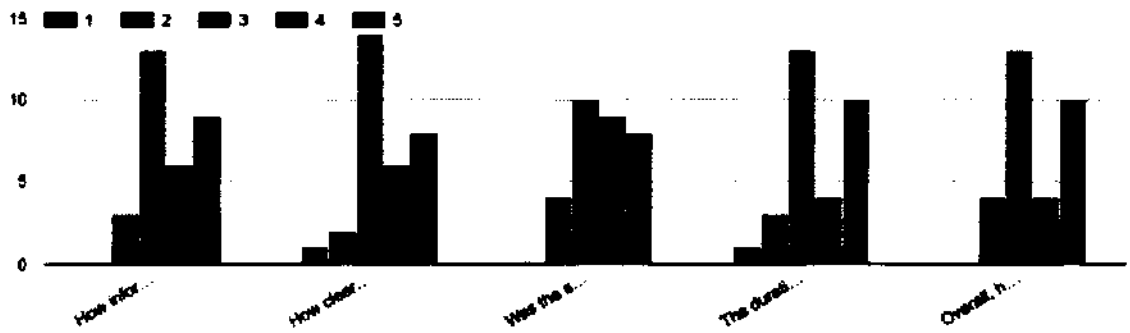


X - axis parameter:

1. How much this session was useful from the knowledge and information point of view.
2. Session content was helpful to make you aware of societal issues and relevant professional engineering practices.
3. Session content helped you understand impact of engineering solutions in societal and environmental context.
4. Session content helped you understand need for sustainable development.
5. Did the session helped for understanding the mechanical design in industrial context.

Y – axis parameter:

Number of students



X – axis parameter:

1. How informative did you find our expert talk?
2. How clear were the ideas and concepts we presented?
3. Was the speaker responsive to questions and comments reflecting diverse opinions and experiences
4. The duration of the event was just right. (Not too long or not too short)
5. Overall, how satisfied were you with the session?

Y – axis parameter:

Number of students

HEAD
Dept of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Impact Analysis

Guest lecture industry person on "Mechanical Design and Career Opportunities in Industry" met the student's expectations.

Students are interested to have more such sessions in near future.

Future sessions will be arranged on Mechanical design industry which focuses on automotive or product development.

HEAD
Dept. of Mechanical Engg.
Vidyaverapini's College of
Engineering & Technology
Vallal Road 401 202

61 (2020-21)(6)

Gmail

kamlesh bachkar <kamlesh.bachkar@vcet.edu.in>

364_Industrial Automation on Process Industries

Invitation to Deliver Expert Lecture on 'Industrial Automation' on 12th May 2021

kamlesh bachkar <kamlesh.bachkar@vcet.edu.in> Tue, May 11, 2021 at 11:51 AM
To: isai.hemant007@gmail.com
Cc: hod mech <hod_mech@vcet.edu.in>

Dear Hemant,

On behalf of the Department of Mechanical Engineering, VCET Vasai, I would like to invite you to deliver an expert lecture on **"Industrial Automation"** In online mode for students of Third year Mechanical Engineering.

As per our discussion an expert lecture is scheduled on 12th May 2021 from 2 pm to 3.30 pm.

Please accept our invitation and send a confirmation email.

Thank You.

Best Regards,
Kamlesh Bachkar,
Assistant Professor,
Mechanical Department,
VCET Vasai
9890852702

2020-21 (6)

To,

The Principal,

VCET Vasai

Report on Guest Lecture held on 12th May 2021 by Mr. Hemant Isai.

Department of Mechanical Engineering have scheduled an expert Guest lecture of Mr. Hemant Isai, Director, Genesis Engineering Solution Vasai on topic of Industrial Automation for TE Mechanical Students on 12th May 2021 from 2 pm to 3.30 pm.

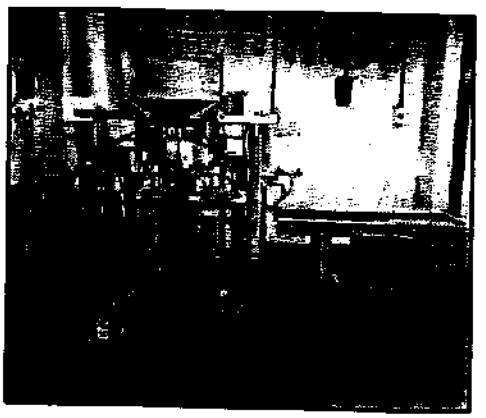
Mr. Hemant Isai is Alumni of Mechanical Department from 2017 Batch, also Director, Genesis Engineering Solution, Vasai having expertise in providing Automation solution in Industrial Engineering field.

Dr. Uday Aswalekar, HOD, Mechanical introduced topic of seminar to the students and Prof. Kamlesh Bachkar introduced speaker.

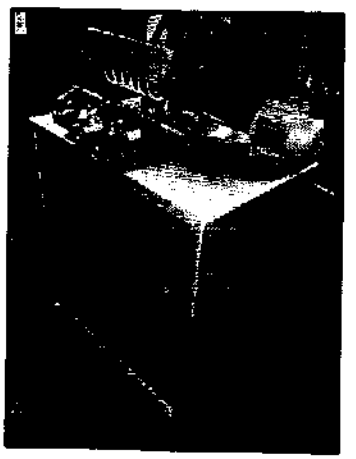
In his lecture, Mr. Hemant Isai, started with explaining basics of Automation to students.

- CAMS
- Geneva Mechanism
- Gears
- Pneumatics
- Basic of sensors
- PLC

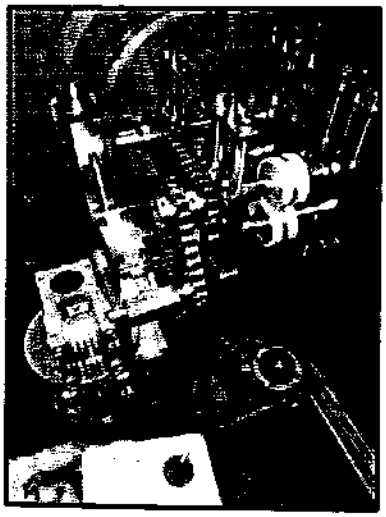
Further, Mr. Isai explained his Projects done in Industry as a case study to students. Projects which he discussed were 0.5 mm Klick Pencil Assembly Machine, FRP Multishot Cutting Machine, Collection conveyor Built, Bottle printing machine, semi auto cap pressing machine.



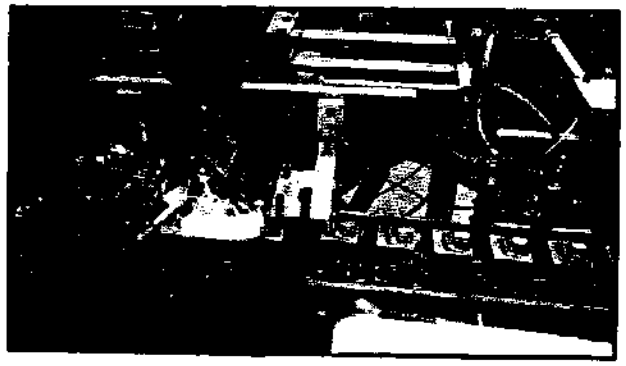
0.5mm Klick Pencil Assembly Machine



FRP Multislot Cutting Machine



Pipe Feeder



Bottle Printing Machine

Finally, Mr. Hemant explained the upcoming trends in Automation to students and also cleared doubts of students related to Arduino, sensors.

Prof. Kamlesh Bachkar

Mechanical Department

Dr. Uday Aswalekar

HOD, Mechanical Department

Expert Lecture: Industrial Automation - (Date: 12 May 2021)

93 responses

Publish analytics

Email

93 responses

deepak.190712101@vcet.edu

baroleviren@gmail.com

patilvedika0028@gmail.com

Suraj.s205077101@vcet.edu.in

prathamesh28072001@gmail.com

kaivalya.s205107105@gmail.com

ankita.s193732206@vcet.edu.in

varun.s204242101@vcet.edu.in

shubhampimple710@gmail.com

Name of Student

93 responses

Deepak Jha

Viren Barole

Vedika Vivek Patil

Suraj Chauhan

Prathamesh Uphale

Kaivalya Subhash Save

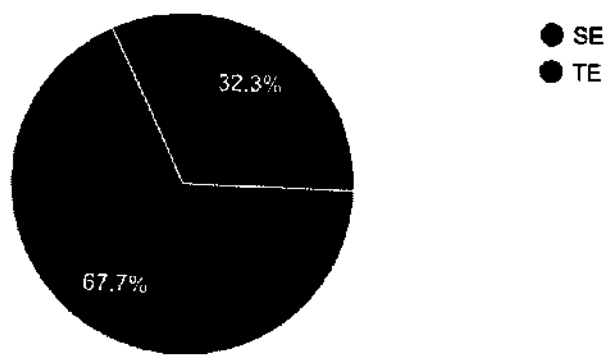
Gavli ANKITA SURESH

Varun Mangaonkar

PIMPLE SHUBHAM DILIP

Class

93 responses



Group of C Scheme

365_Industrial Automation

(2020-21)

8

Report on Guest lecture on

Industrial Automation

Guest lecture was arranged for third year students of Department Mechanical Engineering on 7th May 2021 from 10.30 AM to 11.30 AM on Google meet for subject of Mechatronics. The topic of the guest lecture was "Industrial Automation". Guest speaker for the seminar was Mr. Samadhan Gadade, Director and CEO, Accuon Project & Solution, Pune.

The contents of the guest lecture were

- Introduction to automation
- Scope of automation in industry
- Pneumatic system
- PLC
- SCADA
- Electric control panels
- Career opportunities in industrial automation
- How to become entrepreneur

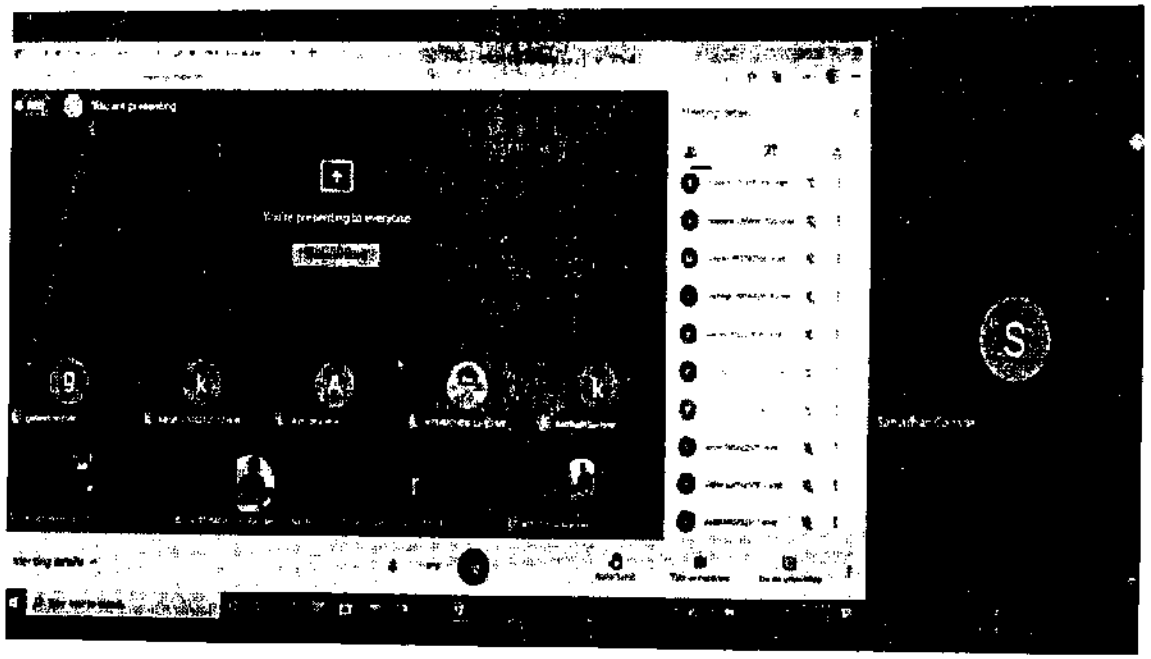
The following is attached after the report

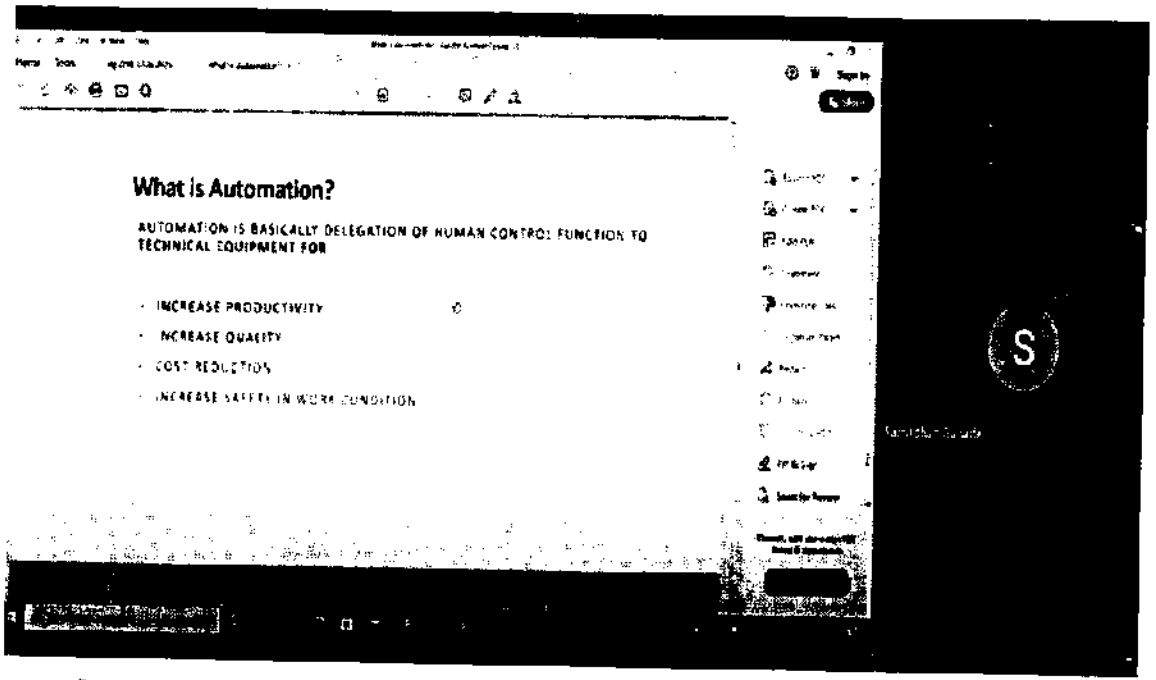
- Sample screenshot of lecture,
- Attendance of students
- Invitation to students,
- Sample student report,
- Invitation & Appreciation letter
- Feedback analysis.

Mr. Ganesh Wahile
Assistant Professor,
Department of Mechanical Engineering,
VCET, Vasai
(Subject Incharge- Mechatronics)

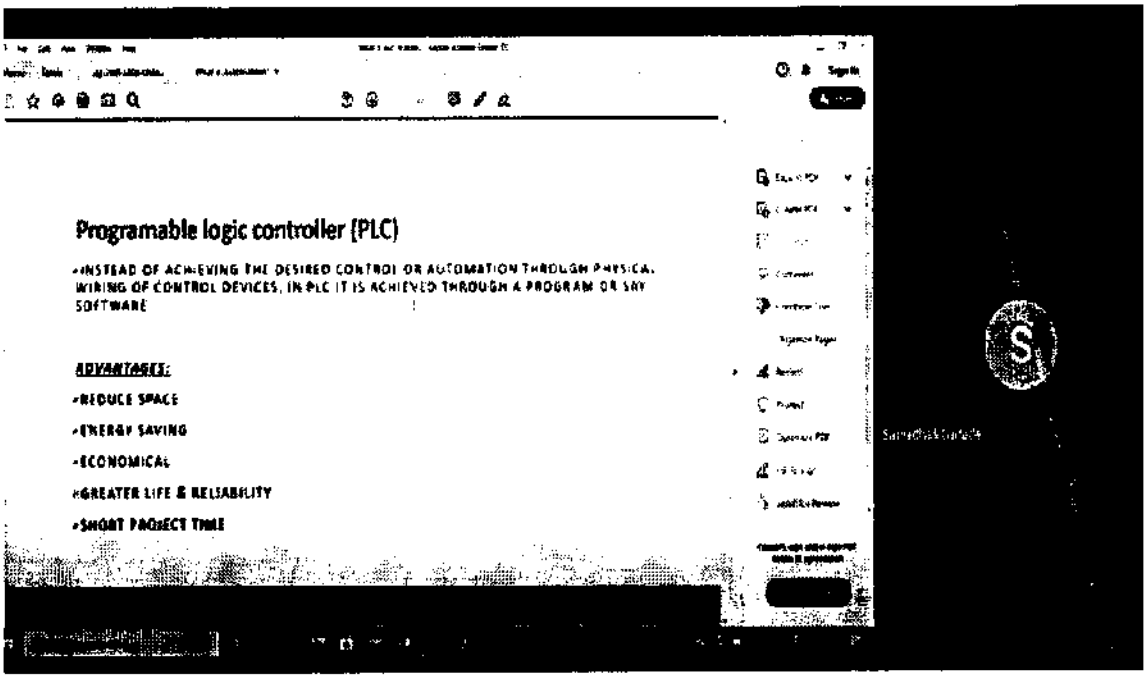
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

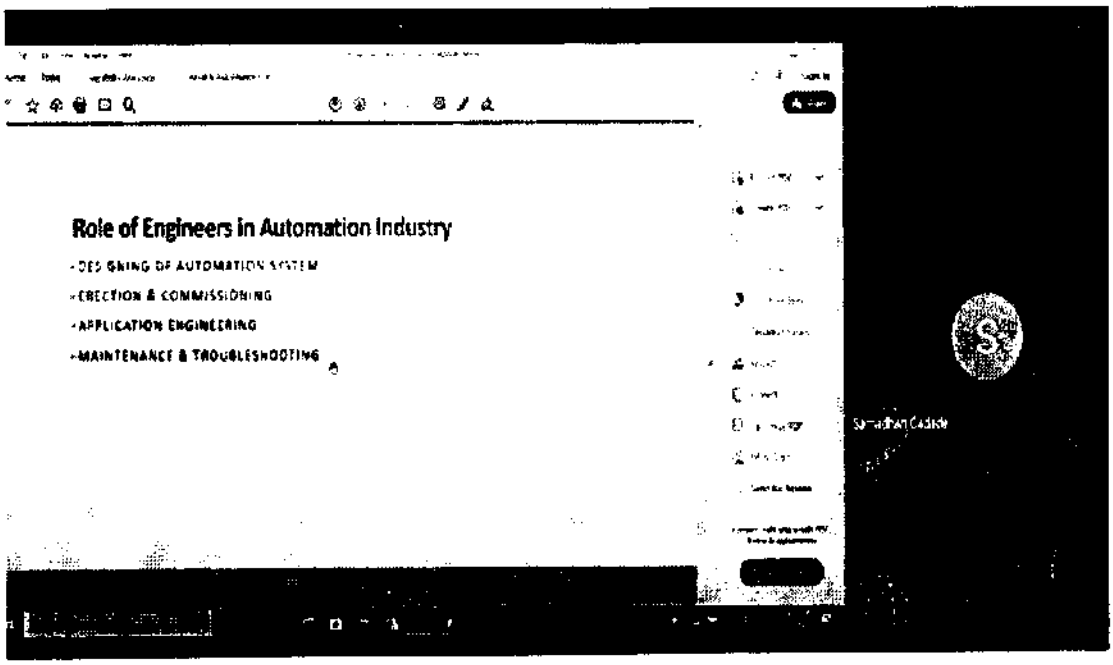
1) Screen Shot from Online Guest Lecture





Mr. Samadhan explaining Industrial automation





Mr. Samadhan explaining roles of engineers in automotive industry

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

2) Attendance taken on Google meet is attached below

00:07:34.103,00:07:37.103
A73-RATHOD_CHETAN: □

01:10:30.052,01:10:33.052
rohit.181002105 vcet: sir can you discuss a solution that you have provided to the industry so that we will able to relate it more to the industry

01:34:46.344,01:34:49.344
deval.191062101 vcet: Deval Trivedi A-47

01:34:47.880,01:34:50.880
aniket.190802101 vcet: Aniket mishra A-21

01:34:49.372,01:34:52.372
hrishikesh.191092102 vcet: SE MECH A HRISHIKESH WAGHMARE A-50

01:35:16.997,01:35:19.997
ashish.190822101 vcet: SE MECH A Ashish mudaliar A-23

01:35:41.756,01:35:44.756
shubham.s204192101 vcet: SE MECH A 62 Shubham Ghone

01:35:59.771,01:36:02.771
A27 Riya Patil: SE MECH RIYA PATIL A-27

01:36:01.114,01:36:04.114
SE_B_49_PULKIT SINGH VCET: SE MECH B 49 Pulkit Singh

01:36:07.277,01:36:10.277
anagha.181182201 vcet: SE MECH A-54 Anagha Francis

01:36:08.186,01:36:11.186
hardik.s204142101 vcet: SE MECH A 57 Hardik Bhise

01:36:08.981,01:36:11.981
ayush.s204312112 vcet: SE MECH A 74 Ayush Singh

01:36:26.182,01:36:29.182
deepak.190712101 vcet: SE MECH A 12 DEEPAK JHA

01:36:27.735,01:36:30.735
A49 kishan Vishwakarma: SE MECH A-49 KISHAN VISHWAKARMA

01:36:44.439,01:36:47.439
neha.190922204 vcet: SE MECH A-33 NEHA RATHOD

01:36:48.980,01:36:51.980
saloni.191032202 vcet: SE MECH A-44 Saloni Tambe

01:37:04.167,01:37:07.167

A29 Isha Pise: SE_Mech_A-29_Isha Pise

01:37:06.978,01:37:09.978
atharv.190682105 vcet: Atharv Dixit A-09

01:37:07.664,01:37:10.664
alston.s204172101 vcet: SE MECH A-60 Alston Dias

01:37:22.918,01:37:25.918
suyash.190632101 vcet: SE MECH A-05 Suyash Dandekar

01:37:23.901,01:37:26.901
shreyesh.190622109 vcet: Shreyesh Bokade A-04

01:37:24.616,01:37:27.616
rahul.190992101 vcet: SE MECH A-40 Rahul Sonkusare

01:37:25.128,01:37:28.128
vaibhav.190642103 vcet: Vaibhav Davale A-06

01:37:27.063,01:37:30.063
SE_A_26 Chintan Patel: SE MECH A-26 Chintan Patel

01:37:35.689,01:37:38.689
aayush.190722102 vcet: SE_Mech_A_13_Aayush_Kamble

01:37:37.327,01:37:40.327
vivek.190732101 vcet: Vivek kansara-A-14

01:37:47.849,01:37:50.849
varad.191022105 vcet: Varad Takke A-43

01:37:54.973,01:37:57.973
vivek.190732101 vcet: SE MECH A 14 VIVEK KANSARA

01:37:55.312,01:37:58.312
shubham.190702107 vcet: Shubham Irakar A-11

01:37:59.292,01:38:02.292
suyash.190692101 vcet: Suyash Hoskote A-10

01:38:01.821,01:38:04.821
Abhishek Tandel: Abhishek Tandel A-45

01:38:07.868,01:38:10.868
SE_B_01_ROHIT ADHIKARI VCET: Rohit Adhikari B-01

01:38:08.091,01:38:11.091
SE_B_39 _Aryan Sawant VCET: Aryan Sawant B-39

01:38:13.844,01:38:16.844
SE_B_26_MAHESH PACHPANDE VCET: SE MECH B-26 MAHESH PACHPANDE

01:38:21.047,01:38:24.047

A-69_Prathamesh More: Prathamesh More A-69

01:38:22.965,01:38:25.965
vishal.s205217101 vcet: Vishal Shetty B 52

01:38:25.050,01:38:28.050
swapnil.s205167103 vcet: SE MECH B-50 Swapnil Kodya

01:38:29.708,01:38:32.708
SE_B_38_YASH SARFARE VCET: SE MECH Yash Sarfare B-38

01:38:29.756,01:38:32.756
SE_B_26_MAHESH PACHPANDE VCET: B-26 MAHESH PACHPANDE

01:38:31.924,01:38:34.924
VINIT BARI: TE MECH 45 VINIT BARI

01:38:59.401,01:39:02.401
aayush.190722102 vcet: Aayush Kamble A_13

01:39:23.813,01:39:26.813
SE_B_41_JEMIT SHAH VCET: SE MECH Jemit Shah B-41

01:39:39.615,01:39:42.615
krimesh.s204282101 vcet: A-71 Krimesh Patel

01:39:47.681,01:39:50.681
shreyas.190842101 vcet: SE A 25

01:40:11.104,01:40:14.104
krimesh.s204282101 vcet: SE A-71 Krimesh Patel

01:40:30.489,01:40:33.489
karan.181162101 vcet: TE MECH 42
KARAN THAKKER

01:40:34.362,01:40:37.362
aayush.190722102 vcet: Aayush Kamble A_13

01:40:37.811,01:40:40.811
bhushan.s204332105 vcet: SE MECH Bhushan Tanavade A-76

01:40:51.616,01:40:54.616
seema.s204352201 vcet: A 78 Seema Yadav

01:40:55.551,01:40:58.551
harshal.172104114 vcet: 40 harshal shinde

01:40:57.374,01:41:00.374
A-47 Devang Chauhan: TE Mech 47
Devang Chauhan

01:40:59.011,01:41:02.011
A35_Girish Rokade: TE Mech 35

Girish Rokade

01:40:59.420,01:41:02.420
A-61 Nishant Patil: TE MECH 61 Nishant Patil

01:41:15.313,01:41:18.313
pranay.s204322102 vcet: SE MECH PRANAY TAMBE A75

01:41:15.758,01:41:18.758
D_Crank Shaft: TE A MECH 09
DEBASHISH DAS

01:41:18.290,01:41:21.290
viren.180622101 vcet: TE Mech 02 Viren Barole

01:41:18.722,01:41:21.722
A-73 Tanay Udeshi: TE MECH 73 Tanay Udeshi

01:41:21.798,01:41:24.798
A-57 Shrutika Pagdhare: TE MECH 57 shrutika pagdhare

01:41:21.957,01:41:24.957
A-58 Devendra Patil: TE MECH 58 Devendra patil

01:41:23.127,01:41:26.127
A-11 Harsh Dhuru: TE MECH 11 Harsh Dhuru

01:41:24.136,01:41:27.136
chetan.s204272101 vcet: SE MECH
A 70 CHETAN PARAVE

01:41:24.307,01:41:27.307
A-69_Prathamesh More: SE Mech A-69 Prathamesh more

01:41:25.525,01:41:28.525
snehashish.180792101 vcet: TE Mech _53_ Snehashish karmakar

01:41:28.482,01:41:31.482
sidhanth.180892101 vcet: TE_MECH_27
Sidhanth Naik

01:41:31.821,01:41:34.821
A-67 Rupesh Pukale: TE MECH 67 Rupesh Pukale

01:41:33.226,01:41:36.226
A-36 Sagar Samel: TE MECH 36 Sagar Samel

01:41:35.473,01:41:38.473
rushabh.181142101 vcet: TE Mech 39 Rushabh Shetty

01:41:36.193,01:41:39.193
SE_B_41_JEMIT SHAH VCET: SE MECH Jemit Shah B-41

01:41:38.461,01:41:41.461

Total No. of Student :- 78

A-04 Hardik Bhoir: TE MECH 04 Hardik Bhoir

01:41:39.867,01:41:42.867
A-75 Manal Vartak: TE MECH_75_MANAL VARTAK

01:41:43.710,01:41:46.710
A-38_Raghav sharma: TE 38- Raghav sharma

01:41:45.477,01:41:48.477
A-37 Faiz Shaikh: TE mech 37 Faiz Shaikh

01:41:46.844,01:41:49.844
vedika.181012205 vcet: TE Mech-63 Vedika Vivek Patil.

01:41:51.359,01:41:54.359
harsh.181092103 vcet: TE 68 Harsh Sambare

01:41:56.804,01:41:59.804
nishant.S193742105 vcet: TE MECH 14 Nishant Gawad

01:41:58.156,01:42:01.156
Rahul Patil: TE MECH -30_Rahul Patil

01:41:59.305,01:42:02.305
avishkar.180882101 vcet: TE_MECH_26_Avishkar Naik

01:42:06.667,01:42:09.667
A-71 Kunal Shinde: TE- MECH 71 Kunal Shinde

01:42:08.060,01:42:11.060
SE_B_56_KAIVALYA SAVE VCET: SE MECH B-56 Kaivalya Save

01:42:09.527,01:42:12.527
rohit.181002105 vcet: TE MECH ROHIT PATIL _31

01:42:11.213,01:42:14.213
SE_B_23_Sahil Mistry VCET: Se-Mech_B-23_Sahil mistry

01:42:25.068,01:42:28.068
rhishikesh.180752101 vcet: TE-MECH 17
RHISHIKESH JADHAV

01:42:30.978,01:42:33.978
SE_B_27_AYUSH PANCHAL VCET: Ayush Panchal B-27

01:42:44.219,01:42:47.219
SE_A_39_YASH SHIKHARE: What is production linked incentive?

01:43:48.118,01:43:51.118
karan.s204212112 vcet: A 64 Karan Gupta SE

01:44:10.250,01:44:13.250
dheeraj.180952109 vcet: A59 Dheeraj patil TE

01:44:16.038,01:44:19.038
A75-Barot_Aashiketa: BE mechanical A-75 Aashiketa Barot

01:44:21.612,01:44:24.612
rohit.181002105 vcet: THANK U SIR

01:44:36.114,01:44:39.114
A- 54 Mayura Vartak: BE - Mech A 54

01:44:36.903,01:44:39.903
shreyesh.190622109 vcet: Thanku sir...

01:44:37.206,01:44:40.206
SE_B_41_JEMIT SHAH VCET: Thank you sir

01:44:49.613,01:44:52.613
SE_A_39_YASH SHIKHARE: YASH SHIKHARE A-39

01:44:53.450,01:44:56.450
A-74 Omkar Vaiude: TE Mech 74 Omkar Vaiude

(G.S. Dalvi)

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
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Vasai Road 401 202.

Expert Lecture on Energy Audit & Management

Introduction to Speaker

Mr. Sachin Deshpande

Accredited Energy Auditor,

Director, A R S Energy Auditors.

- Carried out an Energy audit of more than 130 industries.,.
- EA of cogeneration plants (@ 26 MW) for Maharashtra Electricity Regulatory Commission
- EA of various Govt sector organizations
- DPRs of solar thermal/ pv projects
- Implemented projects in Energy Service Companies
- Energy Monitoring services
- Energy auditor for Power plant
- Carried out Safety audits
- Conducted various Training programmes in the field of energy
- Lead Auditor for Energy management systems

Honors & Awards

- Empanelled Energy Auditor
- Faculty, Petroleum Conservation Research Association
- Sr. Consultant
- Photovoltaic System Technician
- Valuer

Patent

Parabolic Solar Rays Concentrator with heat Absorption using water or oil for heat absorption

Head of the department introduced the speaker to the audience who were students from TE and BE Mechanical (approx 72 students) and faculty members of Mecahanical Engineering Department.

Mr. Sachin deshpande started his presentation and the key points discussed by him is as follows

1 ABOUT ENERGY AUDIT

1.1 Introduction

Energy audits are a powerful tool for uncovering operational and equipment improvements that will save energy, reduce energy costs, and lead to high performance. Energy audits can be done as a stand-alone effort but may be conducted as part of a larger analysis across a group of facilities, or across an owner's entire portfolio.

The purpose of an energy audit (sometimes called an "energy assessment" or "energy study") is to determine where, when, why and how energy is used in a facility, and to identify opportunities to improve efficiency. Energy auditing services are offered by energy services companies (ESCOs), energy consultants and engineering firms. The energy auditor leads the audit process but works closely with building owners, staff and other key participants throughout to ensure accuracy of data collection and appropriateness of energy efficiency recommendation.

The audit typically begins with a review of historical and current utility data and benchmarking of your building's energy use against similar buildings. This sets the stage for an onsite inspection of the physical building. The main outcome of an energy audit is a list of recommended energy efficiency measures (EEMs), their associated energy savings potential, and an assessment of whether EEM installation costs are a good financial investment.

1.2 Types of Energy Audits :

Energy audits typically take a whole building approach by examining the building envelope, building systems, operations and maintenance procedures, and building schedules. Whole building audits provide the most accurate picture of energy savings opportunities at your facility.

Alternately, energy audits can be targeted to specific systems (i.e., lighting or heating, ventilation and air conditioning). Targeted audits may miss significant bigger picture energy savings opportunities, but may be a good route if you have specific energy efficiency retrofit projects in mind and limited funds to invest.

1.3 Energy Audits Identify:

- ✔ No-cost operational or maintenance adjustments that will save energy
- ✔ Short-term, low-cost energy efficiency retrofit recommendations
- ✔ Action plans for energy efficiency capital investments
- ✔ Comfort and code issues that can be addressed immediately
- ✔ Opportunities for better adherence to lighting and comfort standards

His address to the students particularly insisted upon how the trends in the industries are changing and preferring to conduct energy audits and how it will affect the future. He also insisted that our nation has to adapt and accept the technologies that the developed nations are following and use them to our full advantage. He also gave an awareness on how we should adapt green technologies as global warming is increasing and pollution is increasing day after day, the idea was clear as he explicitly insisted on eco-friendly technologies to adapt to a greater extent in the near future.

Overall the session concluded with career opportunities in the field of energy audit and management. The students were very enthusiastic and asked a wide range of questions which were answered by the speaker in a very informative manner.

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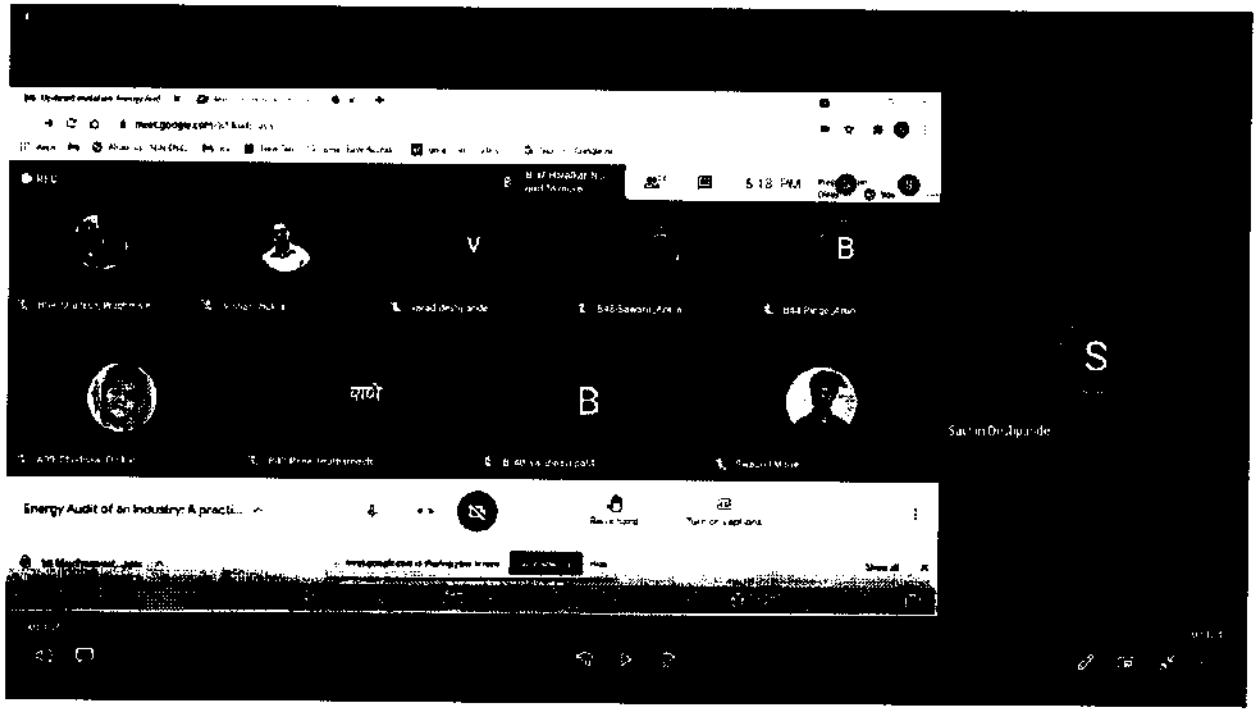
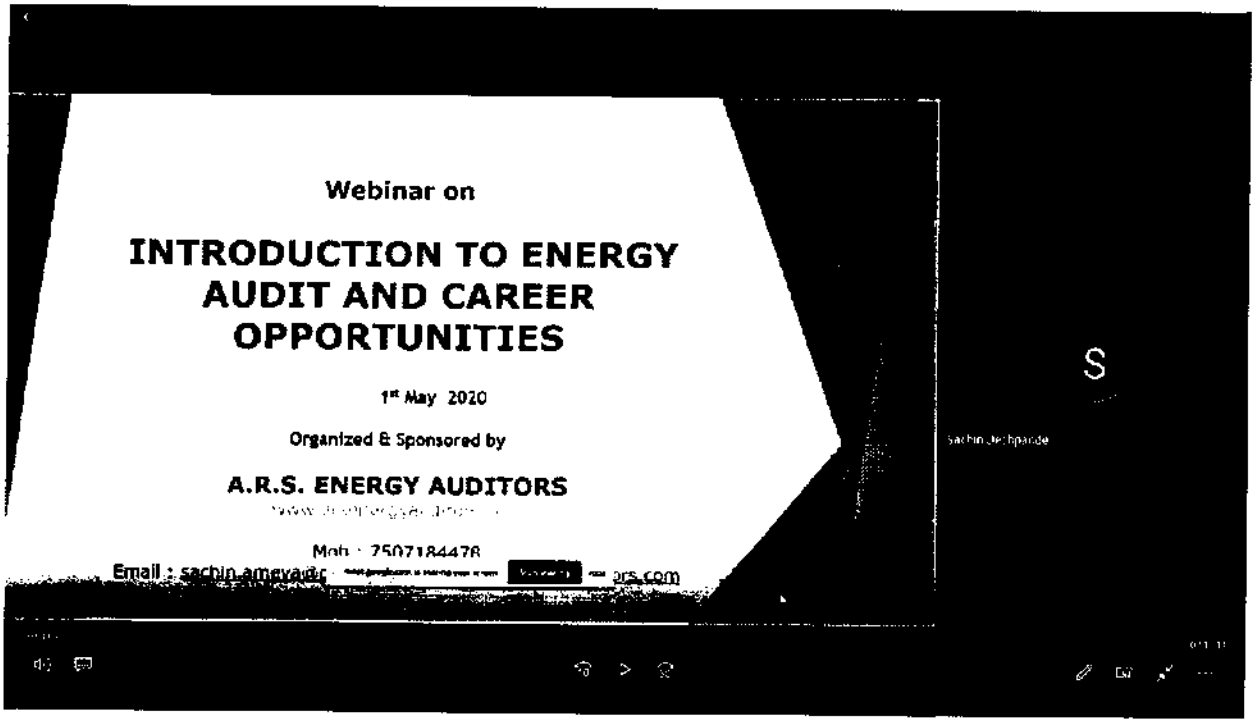
Snapshots





Mr. Sachin Addressing Students during Seminar on Energy Audit

S R Mane

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Vasai Road 401 202.

Vidyavardhini`s College of Engineering & Technology, Vasai

Department of Mechanical Engineering

Webinar on Energy Conservation by Mr. Sachin Deshpande

Online dated 05/01/2021 Following students were present

Sr.No.	Name of the Student	Class	Sr.No.	Name of the Student	Class
1	BAROLE VIREN AJAY	FE	36	NAIK AVISHKAR ARUN	FE
2	DAS DEBASHISH RANJAN	FE	37	NAIK SIDHANTH K	FE
3	PATIL DHRUV ANAND	FE	38	NERURKAR SIDDHESH SUNIL	FE
4	GOYEKAR PRATIK SATISH	FE	39	PAGDHARE SHRUTIKA SANJAY	FE
5	GURAV SOMESH C	FE	40	PATEL KRUTARTH HEMKUMAR	FE
6	KAMBLE ROHAN ANIL	FE	41	PATIL VEDIKA VIVEK	FE
7	KARMAKAR SNEHASHISH V	FE	42	PIMPLE SHUBHAM DILIP	FE
8	KASHALKAR SHRIDHAR M	FE	43	POPAT DEV VAIBHAV	FE
9	KHARCHE SUYASH SANJAY	FE	44	POTE TEJAS LAXMAN	FE
10	KHOTEKAR HEENA J	FE	45	PRAJAPATI HIRENKUMAR P	FE
11	MISHRA VISHWAJEET HEMANT	FE	46	SHARMA RAGHAV ANAND	FE
12	PAL KULDEEP RAMPRAKASH	FE	47	JADHAV RHISHIKESH S	FE
13	PATIL DEVENDRA CHAMPALAL	FE	48	ROKADE GIRISH ANILRAJ	FE
14	PATIL DHEERAJ VIJAY	FE	49	SAMBARE HARSH RAJENDRA	FE
15	PATIL NISHANT SANJAY	FE	50	SAMEL SAGAR VIDHYADHAR	FE
16	PATIL PRITESH VIDYADHAR	FE	51	Rupesh Machindra Pukale	BE
17	PATIL RAHUL SUNIL	FE	52	Girish Anilraj Rokade	BE
18	PATIL ROHIT RAJU	FE	53	Harsh Rajendra Sambare	BE
19	PUKALE RUPESH MACHINDRA	FE	54	Sagar Vidhyadhar Samel	BE
20	BHAKUNI SACHET SATISH	FE	55	Hrushikesh Sanjay Saraf	BE
21	SHETTY RUSHABH PRASAD	FE	56	Md Faiz Faim Shaikh	BE
22	POOJARI ASHITHA ASHOK	FE	57	Raghav Sharma	BE
23	ATTAR MUAZZAM IRFAN	FE	58	Rushabh Prasad Shetty	BE
24	BORSE ASHISH RAMU	FE	59	Ramesh Mohanlal Suthar	BE
25	CHAVAN KARAN JAYSINGH	FE	60	Karan Narendra Thakker	BE
26	CHURI SALEEL JAYANT	FE	61	Tanay Ketan Udeshi	BE
27	DESAI DEVANSH SAGAR	FE	62	Omkar Nandkumar Vaiude	BE
28	DHURU HARSH DINESH	FE	63	Manal Ajit Vartak	BE
29	GAVANKAR RIYA RAHUL	FE	64	Jatin Jayesh Vira	BE
30	BHOIR HARDIK KANTILAL	FE	65	Mayuresh Subhash Wankhede	BE
31	JADHAV SHIVAM SANJAY	FE	66	Chhaya Narayan Kale	BE
32	KAPSE SAURABH RAMRAO	FE	67	Pramod Jana Dhum	BE
33	MAKNIKAR PRATIK ASHOK	FE	68	Devang Mansukhlal Chauhan	BE
34	WANKHEDE MAYURESH S	FE	69	Ankita Suresh Gavli	BE
35	MEHRA JAGDISH THAKUR	FE	70	Nishant Vijay Gawad	BE

S.R Mane

S.R.Mane

1	Karan Murlidhar Bhosale	BE	16	Dhanashri Mahendra Gulve	BE
2	Swapnil Ranjit Bade	BE	17	Sagar Vijay Kadam	BE
3	Kiran Ankush Pawar	BE	18	Mahesh Balu Masal	BE
4	Harshal Subhash Shinde	BE	19	Kunal Rajaram Shinde	BE
5	Vinit Kamalakar Bari	BE	20	Pritesh Rakesh Jaiswal	BE
6	Tanmay J Sankhe	BE	21	Chhaya Narayan Kale	BE
7	Shubham Deviprasad Koli	BE	22	Pramod Jana Dhum	BE
8	Muazzam Irfan Attar	BE	23	Devang Mansukhlal Chauhan	BE
9	Viren Ajay Barole	BE	24	Ankita Suresh Gavli	BE
10	Sachet Satish Bhakuni	BE	25	Nishant Vijay Gawad	BE
11	Hardik Kantilal Bhoir	BE	26	Dhanashri Mahendra Gulve	BE
12	Ashish Ramu Borse	BE	27	Sagar Vijay Kadam	BE
13	Karan Jaysingh Chavan	BE	28	Mahesh Balu Masal	BE
14	Saleel Jayant Churi	BE	29	Kunal Rajaram Shinde	BE
15	Debashish Ranjan Das	BE	30	Pritesh Rakesh Jaiswal	BE

[redacted] Present: 100%

Class: FE & BE

S.R. Mane

Mr. Swapnil R Mane

Subject Incharge, ILO7018, EAM.

367_Power transmission and Manufacturing of Gears

To,

The Principal,

VCET, Vasai

Subject: Report on seminar entitled 'Power transmission and Gear Manufacturing process' conducted by Dr Deepak Sonwane

Respected Sir

For the subject of kinematics of machinery a seminar on power Gear Manufacturing was conducted by Dr. Deepak Sonwane on 27/04/21. He has explained how to select power transmission devices for specific applications. He has briefed the applications of various power transmission devices in industrial applications. He has explained classifications of gears and their applications along with design procedures. He also explained how the material selections for gear can be done. He had explained various Gears manufacturing processes, including casting, forging, extrusion, powder metallurgy, and blanking. He has also explained gear hobbling. The session was ended with question answers about the use , applications of gears in mini project For then session total 117 students were present through online mode on 27/04/21 from 2 to 4 pm

Dr Aswalekar U V
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Vasai Road 401 202.

Column1	Column2	Column3
2	ROHIT DEEPAK ADHIKARI	
4	SUNDAR JAGARAM CHAUDHARY	
6	VIDHIT CHANDRASHEKHAR DAMODAR	←AB→
8	GAUTAM BANSHI DARJI	
10	BHUSHAN VINOD GORIWALE	
12	RAJENDRA GAJANAN GUJAR	
14	ADITYA AVINASH HENDRE	
16	YAZDAN BOMAN IRANI	
18	TATHANSH ASHISH JOSHI	←AB→
20	VIGNESH LAJJIT KARKERA	
22	PRATHAMESH GAJANAN MORE	
24	MAHESH VIJAY PACHPANDE	
26	AMIT RAMESHWAR PANDIT	
28	BHAVIK VILAS PATIL	
30	TEJAS JAGDISH PUCHADIYA	←AB→
32	ADITI GHANSHYAM RATHOD	
34	PRASHANT SIMANCHAL SAHU	
36	BHUMIT PRAKASH SANKHE	
38	Aryan Milind Sawant	
40	JEMIT PINAL SHAH	
42	RAHUL SANJAYBHAI SONI	←AB→
44	ANCHIT NARESH TARE	
46	Sarvesh Bhushan Vartak	

Asolp

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Vasai Road 401 202.

48	DEEPESH YASHAWANT BHIOIR	
50	Suraj Pravin Chauhan	←AB→
52	APEKSHA MARUTI GAWAS	
54	ANJANI NARDAHE GUPTA	
56	OMKAR MAHESH KADAM	
58	SHRINIWAS KISHOR KINI	←AB→
60	Harikrishna M Nariyanpilly	
62	KAIVALYA SUBHASH SAVE	
64	KSHITIJ RAJESH SINGH	
66	VEDANT BALASAHEB YAMGAR	←AB→
67	Basil Rudolf Omello	
68	Harsh Prabhakar Patil	

Total No. of Student :- 68.

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Div A

Column1	Column2	Column3
Roll No.	Name of Student	
1	Bagade Rahul Chandrakant	
2	Bari Vaidik	
3	Bhoir Rohit Ramesh	
4	Bokade Shreyesh Liladhar	
5	Dandekar Suyash Nilesh	
6	Vaibhav Davale	
7	Mayur Deokar	
8	Nihar Nitin Dhadwe	
9	Dixit Atharv Anil	
10	Hoskote Suyash Mahesh	
11	Irakar Shubham Mayappa	
12	Jha Deepak Santosh	
13	Kamble Aayush Sunil	
14	Kansara Vivek	
15	Udesh Prashant Kushte	
16	Manisha Ramashankar Kushwaha	
17	Shalom Lopes	
18	Mendes Ria Sanjay	
19	Nimish Mestry	
20	Arya Mhatre	
21	Mishra Aniket	
22	Mishra Vishwas Kumar Ashok	
23	Mudaliar Ashish Manohar	
24	Mulimani Sumedh Jagdish	
25	Shreyas Pai	
26	Patel Chintan Vinay	
27	Patil Riya Rohidas	
28	Patil Suyash Vijay	
29	Pise Isha	
30	Pitale Omkar Kishor	Omkar.
31	Pokale Yash Ramesh	
32	Purohit Abhishek Purnashankar	
33	Rathod Neha Jyotendra	
34	Sawant Bhushan Madhukar	
35	Sawant Yatnik Samir	
36	Shah Shree Vinod	

Aswalekar U.V

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37	Shaikh Mohammed Rehan Ibrahim	
38	Shaikh Sohail Aslam	
39	Shikhare Yash Dilip	
40	Sonkusare Rahul Gajanan	
41	Syed Sirajuddin Mohieddin Qadri	
42	Ravikiran Ravi T	
43	Takke Varad Santosh	
44	Tambe Saloni Deepak	
45	Tandel Abhishek Rohidas	
46	Tilwankar Sakshi Abhijit	
47	Trivedi Deval Sanjay	
48	Uphale Prathamesh Anand	
49	Vishwakarma Kishan Sanjay	
50	Waghmare Hrishikesh Vilas	
51	Warriar Saikrishna Harindran	
52	Vinay Kumar Yadav	
53	Devang Mahendra Raut	
54	Vadakkepurath Anagha Francis	
55	Dheeraj Yadav	
56	Bhagudia Jitesh Yeshwant	
57	Bhise Hardik Mahesh	
58	Bhoite Sagar Jay	
59	Birje Pradnil Pramod	
60	Dias Alston Milton	
61	Gaikwad Shubham Santosh	
62	Ghone Shubham Shantaram	
63	Ghorkhana Umesh Nehru	
64	Gupta Karan Omprakash	
65	Kangane Akash Suresh	
66	Kaple Omkar Raju	
67	Mangaonkar Varun Rajendra	
68	Matkar Akshay Sunil	
69	More Prathamesh Sunil	
70	Parave Chetan Krishna	
71	Partel Krimesh Pramod	
72	Rane Akansha Suryakant	
73	Satam Swapnil Santosh	
74	Singh Ayush Sunil	
75	Tambe Pranay Rajendra	
76	Tanavade Bhushan Rajesh	
77	Tandalekar Rutvik Tulshiram	
78	Yadav Seema Ramawadh	

Aswalekar

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To C' Scheme Grp

Principal.
VCET

Sanjay Lohar
(2020-21) (11)

368_Application based Industrial Materials and Process Selection

Subject: **Report of Expert lecture on**

Applications Based Industrial Materials and Process Selections

Expert lecture was arranged for Second year Mechanical students on 23th April 2021 from 11.30 am to 1.00 pm on Google meet platform. This lecture was organized to bridge the gap for the course Production Process (MEC303). The topic of the guest lecture was "Applications Based Industrial Materials and Process Selections". Guest speaker for the webinar was Mr. Anand Bhise, Director, MECHTOL Engineering Solutions, Pune.

The contents of the lecture are given below

- Introduction to manufacturing process
- Discussion on conventional mfg. process
- Discussion on advance mfg. process
- Classifications of materials
- Selection of materials
- Properties of materials
- Use of Standards for material selection
- New materials (Composite, Ceramic etc)
- Case Study - Applications and use of various material and process

Enclosed event related documents

- Sample screenshot of lecture,
- Attendance of students
- Discussion with Guest lecturer
- Invitation to students,
- Invitation & Appreciation letter
- Feedback analysis.

03/05/2021

Mr. Sanjay Lohar
Asst Professor,
Department of Mechanical Engineering,
VCET, Vasai

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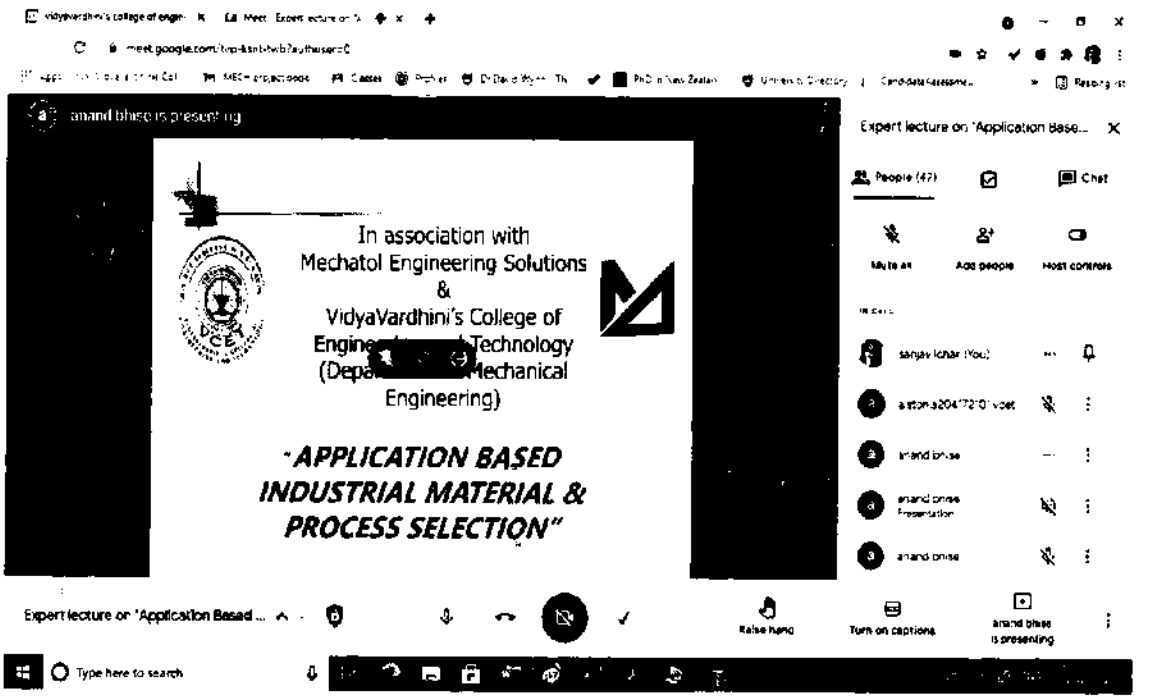
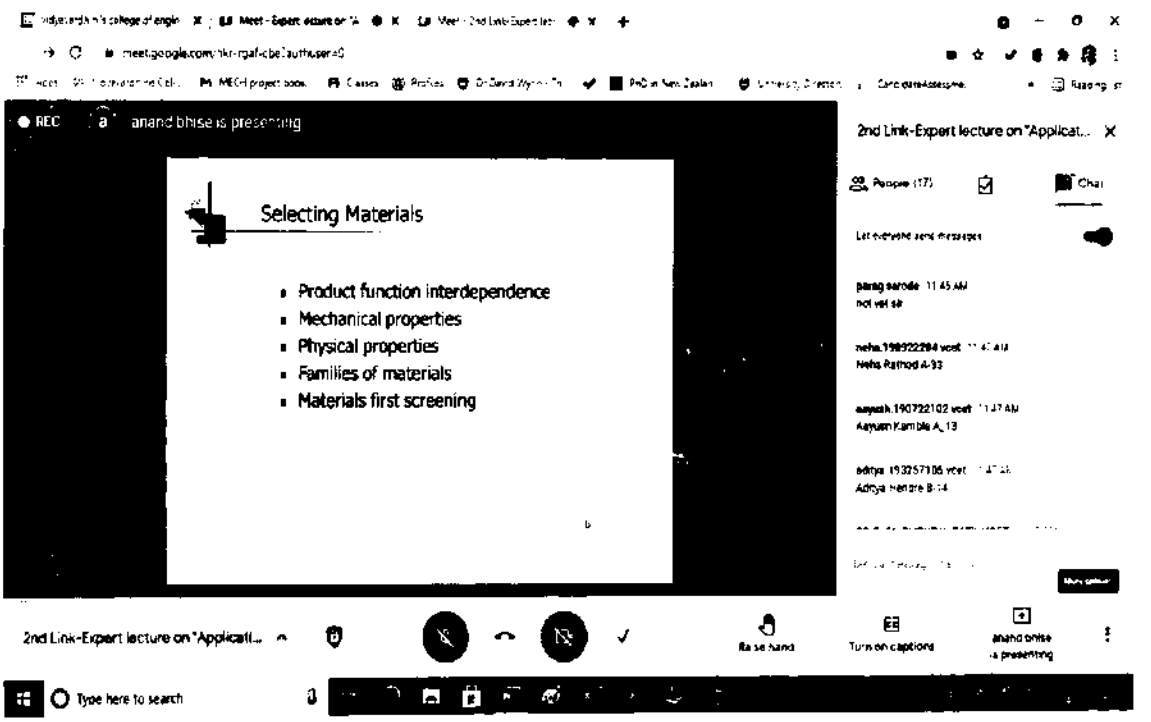
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

1) Screen Shot from Online Guest Lecture





Mr. Anand addressing Student during Seminar on Application based Industrial Materials

2) Attendance taken on Google meet is attached below

00:02:15.313,00:02:18.313
omkar.190892105 vcet: Omkar Pitale A-30

00:02:25.718,00:02:28.718
SE_B_27_AYUSH PANCHAL VCET: Ayush Panchal B-27

00:04:58.667,00:05:01.667
deepesh.s205057105 vcet: Deepesh Bhoir B 66

00:07:11.515,00:07:14.515
rahul.190592101 vcet: Rahul Bagade A-01

00:07:14.976,00:07:17.976
manisha.190752201 vcet: Manisha Kushwaha A-16

00:07:18.807,00:07:21.807
A21 Aniket mishra: Aniket mishra A-21

00:07:20.114,00:07:23.114
mayur.190652110 vcet: Mayur Deokar A-07

00:07:23.566,00:07:26.566
shubham.s204192101 vcet: Shubham Ghone DSE A-62

00:07:25.289,00:07:28.289
shubham.s204182101 vcet: shubham Gaikwaddse A 61

00:07:25.881,00:07:28.881
omkar.s204232105 vcet: Omkar Kaple A 66

00:07:27.084,00:07:30.084
nimish.190782106 vcet: Nimish Mestry A19

00:07:27.780,00:07:30.780
Swain Fernaodes: swaio feroaodes 5.E9099

00:07:28.867,00:07:31.867
yatoik.190942101 wcet: Yatoik SawoutA-35

00:07:29.373,00:07:32.373
seema.s204352201 wcet: feema Vadav A 78

00 : 0 : 40. 52 4, 00 : 0 : 4 . 5 2 4
5E B 03 Sundar Chaudhsry VCET: Tuodar Chaudhary B-03

00:07:41.200,00:07:44.200
5E B 04 Mrudul Delvi: Mrudul Dalwi B-4

00:07:43.782,00:07:46.732
akash.s204222108 vcet: Akash KsngoueA-65

00 : 07 : 44. 755, 00 : 07 : 47 . 7 55
SE B 07 OAUTAN DARJI vcet: Oautam Darji B-07

00:07:46.763,00:07:49.763
5E 26 NAHEflH PACHPANDE VCET: Mahesh pachpande B-26

00:07:47.554,00:07:50.554
5E B €6 SHRIPAD THAAUR VCET: Shripad Thakur B-46

00:07:53.160,00:07:56.160
5E B 06 AMOL DARAEE VCET: B-06 Amol Darade

00:07:53.308,00:07:56.308
SE B 41 JENIT SHAH VCET: Jemit Shah SE B-41

00:07:55.967,00:07:58.967
sagar.s204I52I02 wcet: SAGAA BHOITE-SE A 58

00:08:02.157,00:08:05.157
alston.s204I72I0l vcet: Alston Dias DE5A-60

00:08:02.319,00:08:05.319
5E B 60 vEDANT YRAGAR VCET: B-60 VedantYamgar

00:09:17.340,00:09:20.340
pradnil.s204162I05 vcet: Pradnil Birje DOEA-59

00:09:34.160,00:09:37.160
deepesh.s205D57I05 vcet: Deepesh Bhoir DSE B66

00:Z4:49.181,00:24:52.181
B-17Hsrshal Jadhav wcet: Harshal B.Jodhaw B-17

00:41:52.8Z4,00:41:55.8Z4
vishal.s205217I0l vcet: Vishel Shetty B 52

OO:42:11.636,00:42:19.636
5E A l Jitesh Bhsgudio: JITESH BHAGUDIA A-56

00:58:43.844,00:58:46.844
5E_B29_ADIT¥A PATANE VCET: What according to you industry ?

0l:02:Z3.713,01:02:26.713
yash.l90982ID2 vcet: What is carbon fibre?

01:06:54.65é,01:06:57.654
Allenpioto:thaokyousir

01:07:04.263,01:07:07.263
shreyesh.1906Z2109 vcet: Thankusir

01:07:07.835,01:07:10.835
5E B 07 GAUTAA DARJI vcet: Thank yousir

01:07:08.388,01:07:11.388
aojoni.s2051172Ol vcet: Thank you so much sir

01:07:09.17Z,01:07:12.172
isha.l9D8822Ol vcet: Thank you sir

01 : 07 : 13. 516, 01: 07 : 16. 516
rahul.190592101 vcet: Thank you Sir

01:07:21.820,01:07:24.820
5E B 38 YASH SARPARE VCET: thank yousir

01:07:22.988,01:07:25.938
Varun a-67 dse a 29: Thank you sir

Total No. of Studenti-go

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Dept of ... Engg
Vidy ... ge of
Eng ... nology
Vasai ...

Kadhi Sir
(2020-21) (12)

369_Expert Lecture on Combustion of Reactive Mixtures

Expert Lecture on: -
Combustion of Reactive Mixtures

By

Mr. R. G. Nalwala

Assistant Professor, Department of Chemical Engineering

Gharda Institute of Technology,

A/P Lavel, Tal. Khed, Dist. Ratnagiri, Maharashtra

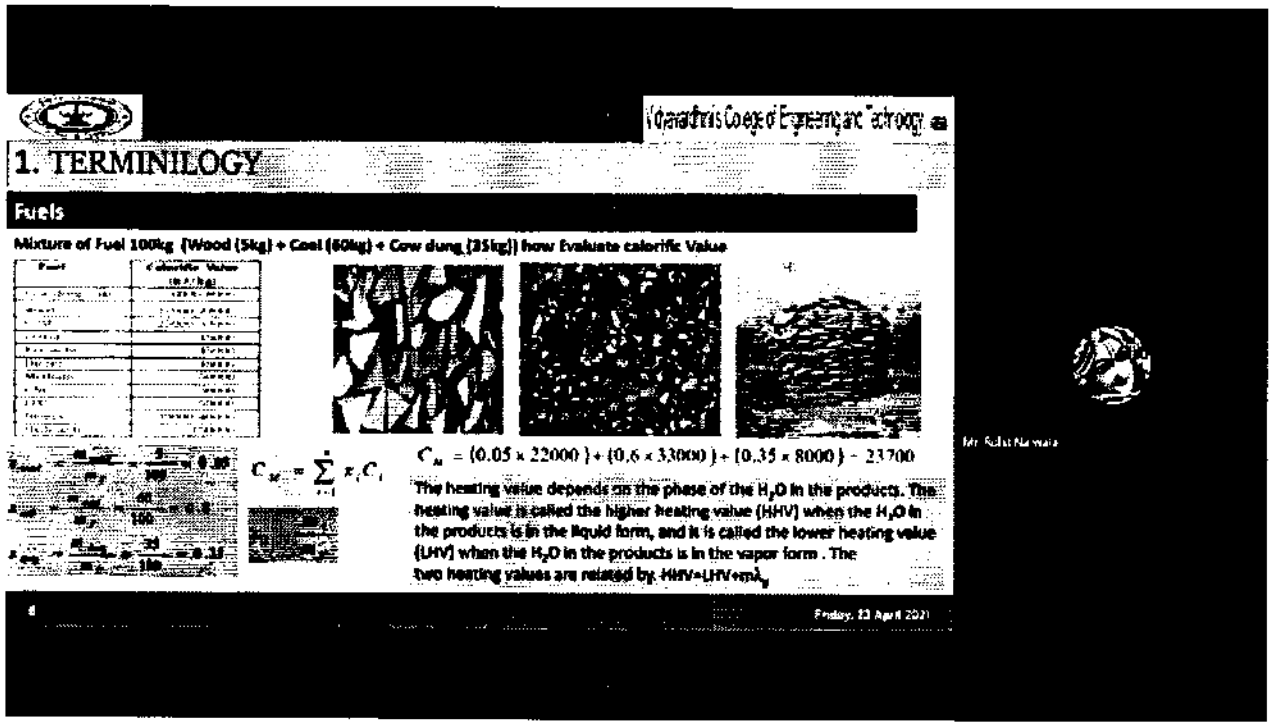
23 April 2021

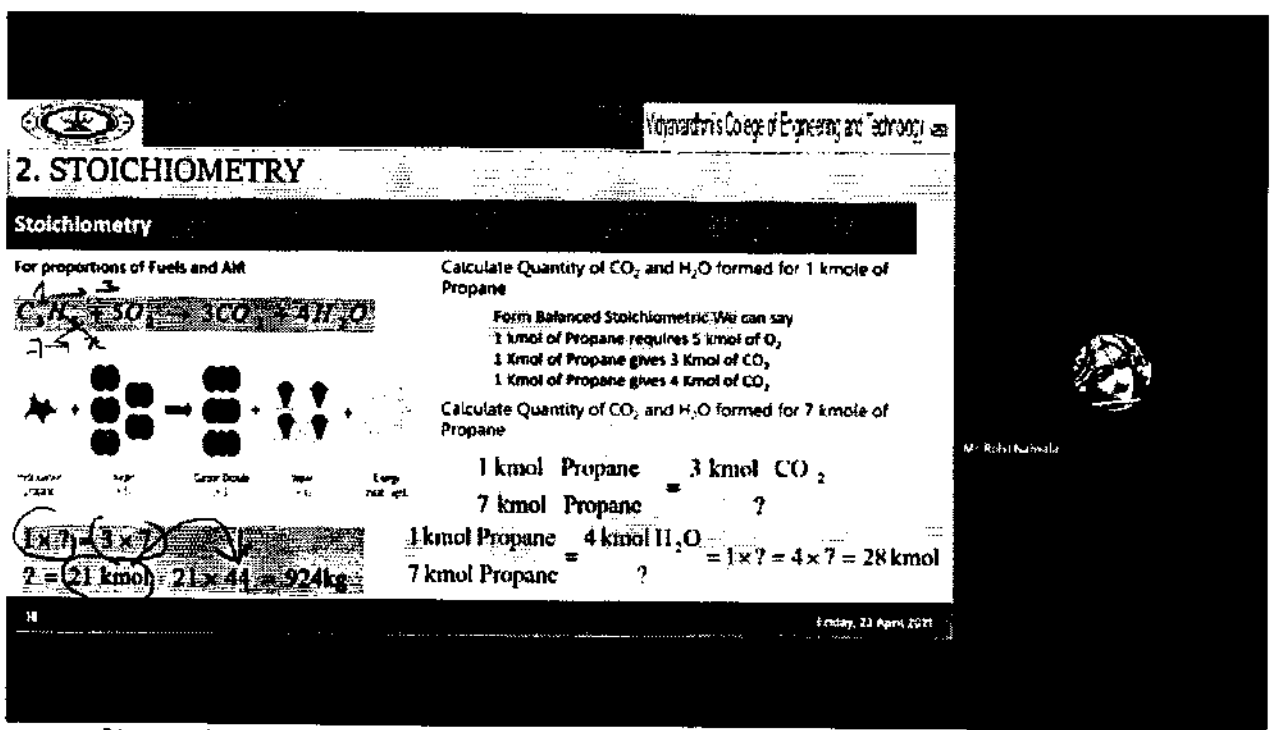
Department of Mechanical Engineering

Expert Lecture on Combustion of Reactive Mixtures

Guest Speaker-Mr. R. G. Nalwala

23th April 2021





Mr. Rohit Nalwala addressing student during seminar on Combustion of Reactive mixtures

Raahul Krishna

Mr. Raahul Krishna

Subject in-charge, PE

Asdul

Head of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 208.

Department of Mechanical Engineering

Student attendance list

Name of Student	Division	Roll No	Name of Student	Division	Roll No
Nikhil Hegde	A- Division	11	Davane Shreedhar Bhausaheb	B- Division	7
Saad Khan	A- Division	12	Devesh Chetan Dhamecha	B- Division	8
Mayur Hareshwar Kini	A- Division	13	Shivam Dubey	B- Division	10
Ian Lopes	A- Division	14	Hansel Sajeesh Elovathingal	B- Division	11
Mishra Raviranjan Sanjay	A- Division	17	Rahul Goraksha	B- Division	13
Ashutosh Ravindra Mohol	A- Division	18	Tushar Shankar Gosavi	B- Division	14
Akash Nemade	A- Division	20	Aakash Gupta	B- Division	15
Jinesh Pathak	A- Division	21	Mala Suryabhan Gupta	B- Division	16
R Sabesh	A- Division	22	Nayan Vilas Haralkar	B- Division	17
Kaustubh Sanjay Salvi	A- Division	23	Jay Harsora	B- Division	18
Jayesh Sawant	A- Division	25	Ronak	B- Division	19
Shinde Krishna Vitthal	A- Division	26	Tushar Anant Kambli	B- Division	21
Anuj Singh	A- Division	27	Gaurav Satish Kinge	B- Division	22
Prem Baisane	A- Division	33	Prathamesh Dilip Kinjale	B- Division	23
Omkar Prakash Palshetkar	A- Division	34	Pratik Kondaskar	B- Division	24
Tejas Sakharam Lokhande	A- Division	36	Shreeyash Kudalkar	B- Division	25
Manohar Mestry	A- Division	40	Karan Luharpanchal	B- Division	27
Archies Mhatre	A- Division	41	Vaibhav Suryakant Mohite	B- Division	31
Yash Prashant Narkar	A- Division	42	Ankit Pal	B- Division	35
Akash Raut	A- Division	44	Rupesh Bhimrao Palasane	B- Division	3
Anant Papewar	A- Division	45	Ankit Parab	B- Division	37
Akshay Suresh Gorad	A- Division	47	Pranav Patel	B- Division	38
Tushar Kale	A- Division	48	Aashirwad Devendra Patil	B- Division	39
Omkar Minanath Mergu	A- Division	49	Vaishnavi Patil	B- Division	40
Gawas Baba Hanumant	A- Division	50	Dhawneel Ashish Pattani	B- Division	41
Sanika Pralhad Sable	A- Division	52	Prathamesh Prakash Rane	B- Division	42
Manasi Satapute	A- Division	59	Arun Dagdu Ringe	B- Division	44
Siddhant Sunil Kule	A- Division	64	Rohan Rajendra Sadafule	B- Division	45
Omkar Phadale	A- Division	67	Sahil Sandeep Save	B- Division	47
Dayana Mahendra Sankhe	A- Division	69	Anuja Balkrishna Sawant	B- Division	48
Yash Sarvaiya	A- Division	70	Mayuresh Sawant	B- Division	49

Department of Mechanical Engineering

Name of Student	Division	Roll No	Name of Student	Division	Roll No
Darshan Shinde	A- Division	71	Arbaaz Shaikh	B- Division	51
Mitesh Sawant	A- Division	72	Tanzil Irfan Shaikh Siddiqui	B- Division	52
Vishal Shukla	A- Division	74	Rohan Dattaram Shinde	B- Division	53
Aashiketa Barot	A- Division	75	Raghib Siddique	B- Division	54
Swarup Kini	A- Division	76	Ritik Singhvi	B- Division	55
Smita Avinash Arekar	B- Division	1	Kaushalyarani Shivmurti Swami	B- Division	56
Jason Bharakhada	B- Division	2	Shailesh Subhash Waghmare	B- Division	59
Manav Birje	B- Division	3	Harshada Yadav	B- Division	60
Aayush	B- Division	4	Sandip Ashok Rathod	B- Division	61
Churi Anurag Rajesh	B- Division	6			

Timestamp	Email Address	Name of Student	Division	Roll No	Rate on a scale of 1 to 5 (1 Low to 5 High) [How much this module was useful finds the engineering knowledge and information point of view]	Rate on a scale of 1 to 5 (1 Low to 5 High) [Session content was helpful to assist you avail a of content known and relevant professional engineering practices.]	Rate on a scale of 1 to 5 (1 Low to 5 High) [Session content helped you understand impact of engineering solutions in societal and environmental context.]	Rate on a scale of 1 to 5 (1 Low to 5 High) [How relevant was the lesson topic for life long learning]	Rate on a scale of 1 to 5 (1 Low to 5 High) [How relevant did you find the lesson topics]	Rate on a scale of 1 to 5 (1 Low to 5 High) [How clear were the study and delivery processes?]	Rate on a scale of 1 to 5 (1 Low to 5 High) [How the module is responsive to questions and comments indicating diverse opinions and requirements]	Rate on a scale of 1 to 5 (1 Low to 5 High) [The duration of the event was just right. (Not too long or too short)]	Rate on a scale of 1 to 5 (1 Low to 5 High (Overall, how satisfied were you with the session?)
4-23-2021 13:49:11	shreeyashkadam4136@gmail.com	Shreeyash Kadam	B- Division	25	4	3	4	4	5	4	5	5	4
4-23-2021 13:49:16	karanlukanpanchal17@gmail.com	Karan Lukanpanchal	B- Division	27	4	4	4	4	5	5	5	5	5
4-23-2021 13:49:50	vaibhavmohite.work@gmail.com	Vaibhav Suryakant Mohite	B- Division	33	4	4	4	4	5	5	5	5	5
4-23-2021 13:49:43	[illegible]0667@gmail.com	Aditi Pal	B- Division	35	4	4	4	4	5	5	5	5	5
4-23-2021 13:50:14	[illegible]@gmail.com	Rajesh Shivram Patil [illegible]	B- Division	36	3	4	4	4	5	5	4	4	5
4-23-2021 13:49:00	ankitparab27@gmail.com	Ankit Parab	B- Division	37	3	3	2	3	3	3	3	2	3
4-23-2021 13:49:41	pranavpatil72000@gmail.com	Pranav Patil	B- Division	38	3	3	3	3	3	3	3	3	3
4-23-2021 13:52:16	darshanpatil.pp00@gmail.com	Darshanpatil Devendra Patil	B- Division	39	3	4	3	3	3	4	4	3	4
4-23-2021 13:49:42	patilvaishnavi012@gmail.com	Vaishnavi patil	B- Division	40	4	4	3	3	4	4	5	3	3
4-23-2021 13:50:37	dhanmat999@gmail.com	Dhanmat Ashish Patkari	B- Division	41	4	3	4	4	4	4	4	3	4
4-23-2021 13:49:01	prathameshrane0408@gmail.com	Prathamesh prakash rane	B- Division	42	4	4	4	4	4	4	4	4	4
4-23-2021 13:50:01	arunraga@gmail.com	Arun Dagdu Raga	B- Division	44	4	4	4	4	5	4	4	5	5
4-23-2021 13:50:15	rohan.sadolia.7@gmail.com	Rohan Rajendra Sadolia	B- Division	45	4	4	4	4	4	4	4	4	4
4-23-2021 13:49:45	sahilsawe2006@gmail.com	Sahil Sanjeep Sawe	B- Division	47	4	4	4	4	5	5	5	4	5
4-23-2021 13:49:21	anujsawant044@gmail.com	Anuja Balkrishna Sawant	B- Division	48	4	4	4	4	5	5	5	5	5
4-23-2021 13:51:03	mayureshsawant32@gmail.com	Mayuresh Sawant	B- Division	49	3	2	3	1	2	2	4	4	3
4-23-2021 13:49:34	arbaaz.shaikh.iqbal@gmail.com	Arbaaz Shaikh	B- Division	51	4	4	4	4	4	4	4	4	4
4-23-2021 13:49:39	tanzilsiddiqui7882@gmail.com	Tanzil Irfan Shaikh Siddiqui	B- Division	52	4	4	4	4	5	5	5	5	5
4-23-2021 14:17:07	shedavohan0770@gmail.com	Rohan Dattaram Shede	B- Division	53	4	4	4	3	5	4	5	4	4
4-23-2021 13:53:25	rgb0698@gmail.com	Raghib Siddique	B- Division	54	4	4	4	4	5	5	5	5	5
4-23-2021 13:49:33	ritusinghvi410.rs@gmail.com	Ritu Singhvi	B- Division	55	4	3	4	3	5	5	5	5	4
4-23-2021 13:49:50	kaveriwani31988@gmail.com	Kavishshyarani Shivmurti Swami	B- Division	56	3	3	3	3	3	3	3	3	3
4-23-2021 13:49:21	waghshailesh@gmail.com	SHAILESH SUBHASH WAGHMA	B- Division	59	4	4	3	4	4	4	5	4	4
4-23-2021 13:49:25	harshadyadav01807@gmail.com	Harshada Yadav	B- Division	60	4	4	4	4	5	4	4	5	5
4-23-2021 13:49:22	rathod.sandip1986@gmail.com	Sandip ashok rathod	B- Division	61	4	4	4	4	5	5	4	5	5

Total No. of Student's :- 61

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Dept. of Mechanical Engg.
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/2020-21)

(13)

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

REPORT

Expert Lecture "LEAN MANUFACTURING SYSTEM-AN OVERVIEW"

Date: 19/04/2021

Industry Institute Interaction Cell and Department of Mechanical Engineering had arranged expert lecture on "**Lean Manufacturing System-An Overview**". This seminar was delivered by Dr. Viraj Atre, Senior Technical Faculty at Unique Skill Development Centre (USDC), Faculty in Operations and Projects- NMIMS.
Expert lecture had conducted on 19th April 2021, From 12:30 pm to 2:30 pm. For Final Year Students of Mechanical Engineering through online mode.

Details of the expert lecture is as below

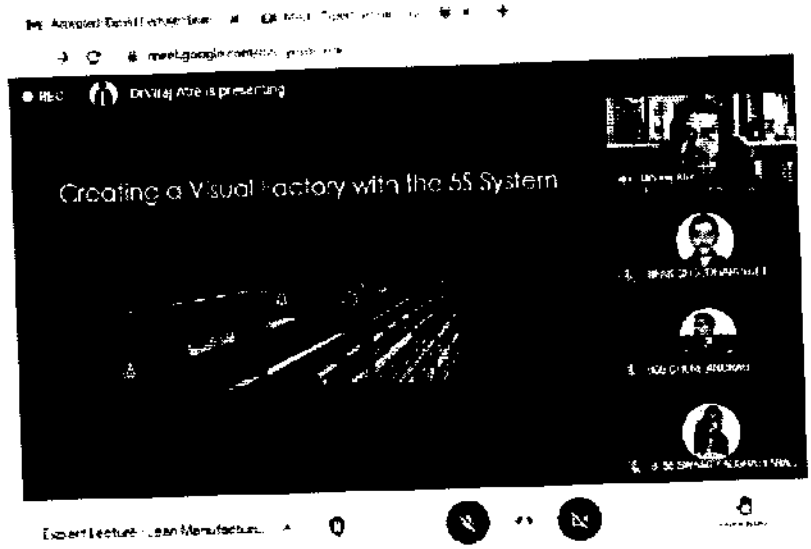
This mid-day session was arranged under the final year mechanical department's subject "Industrial Engineering and Management" to help students learn about the topic of Lean Manufacturing and related concepts from a highly qualified Industry Personnel such as Dr. Viraj Atre. Expert lecture was carried out in two separate sections, In first section subject expert focused on giving examples of various industries on the techniques used to maintain the demand and supply equilibrium with minimum wastage or losses. Focus of second section was on theoretical topics related to lean manufacturing and various lean manufacturing concept with practical applications.

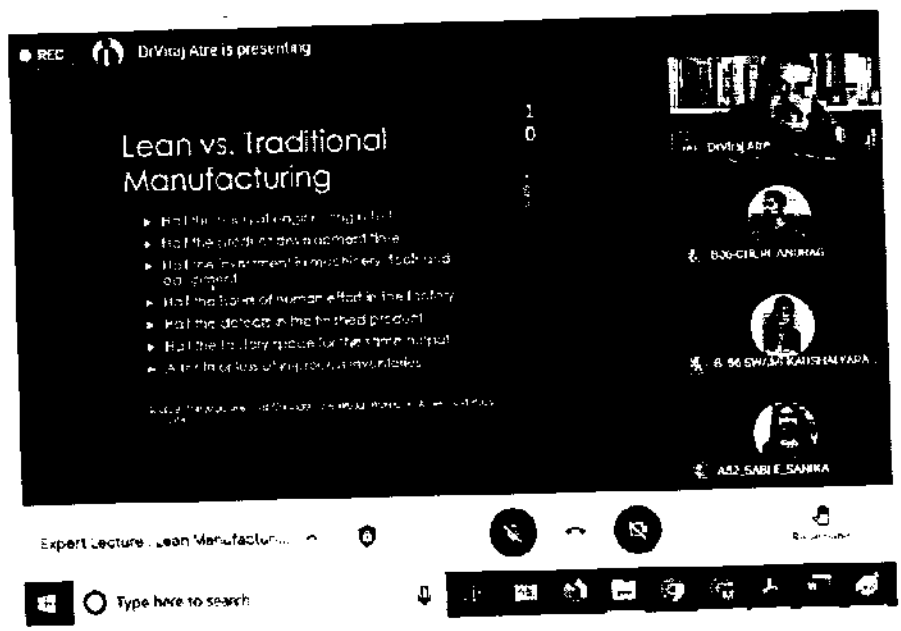
In this two hours session Dr. Atre had covered various concepts related to manufacturing and management, which was 5 S Technology. He expertly stated 5 S is housekeeping technique to reduce scrap, waste and manufacturing time, Dr Atre explain each and every term of 7 M's. These 7 M's are: Man, Machine, Material, Machine, Money, Method, Measurement, Marketing. He further went on to explain how these all factors affected an industry positively and negatively.
During session Lean expert shown some pictorial representations of Visual Factories demonstrating lean manufacturing. While going through it he pressed upon some details and features which were important to be brought into attention. In this session Dr. Atre explained that in order to introduce lean manufacturing in industry, the process begins right from design of the company. The topic also included brief information about application of lean technic in the industry as well as its importance in daily life.
Dr. Atre enlighten all important points of lean manufacturing like 5S, Kaizen, PDCA, JIT and their requirements as per the nature of industry, He splendidly explain theoretical point like Overall Equipment Effectiveness (OEE), Scheduling and its types, etc

Various parameter of traditional manufacturing and lean manufacturing were compared in this session by giving the reference of a well-known book "The machine that changed the world" by

'Wormack, Jones and Roos'1990. This part was the most important as there was a lot of things to be learnt directly served on plate which would have been hard to find otherwise on the internet or books. In a very short time Dr. Atre breezed past these topics in form of definitions as well as informative pictures. The images of how an activity is planned and displayed on the board in an Industry Floor was demonstrated as well.

Following are some highlights from the Seminar





Dr. Viraj explaining traditional manufacturing

Mrunal Tendulkar

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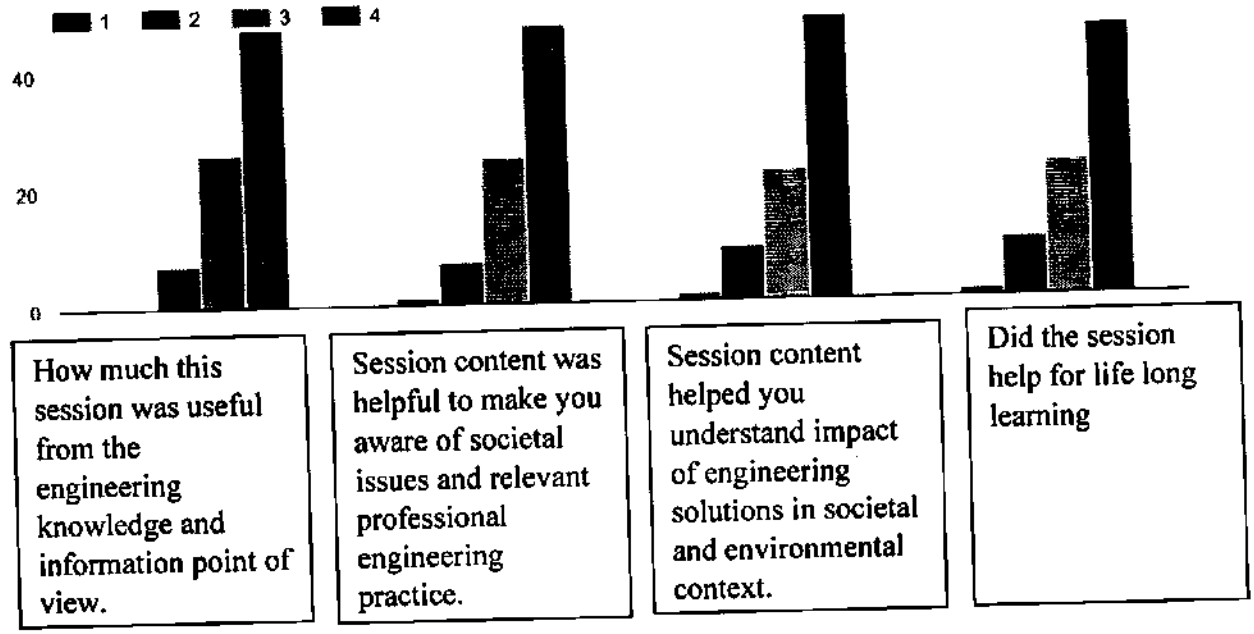
Engineering & Technology

CONCLUSION

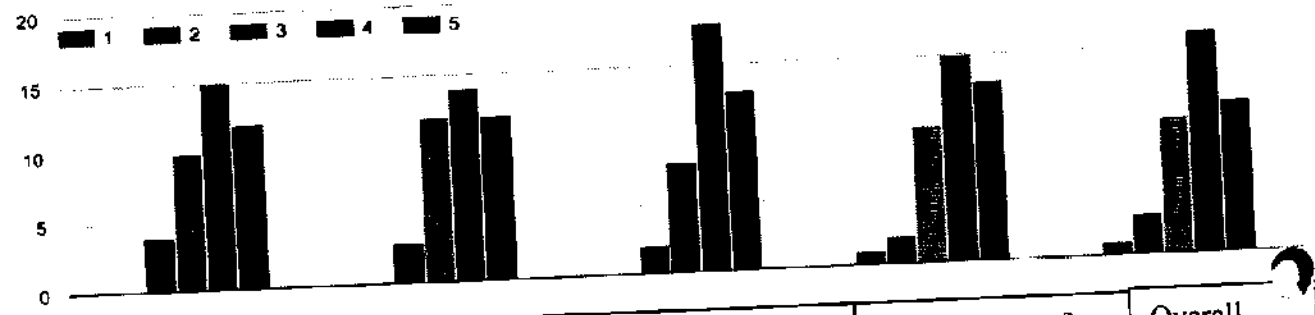
In two hours of technical knowledge sharing session, students get benefited with valuable tips important for their careers as a Professional Engineer. Dr. Atre given precious mantra to students "If you enjoy, learn it. And if you learned, apply it.". In this interactive session Dr. Atre had answered many questions related to the topic as well as his own academic marathon. Mechanical students and faculties attended this expert lecture.

Feedback Analysis

Rate on a scale of 1 to 5 (1 Low to 5 High)



Rate on a scale of 1 to 5 (1 Low to 5 High)



How informative did you find this expert lecture?	How clear were the ideas and concepts presented?	Was the speaker responsive to questions and comments reflecting diverse opinions and experiences	The duration of the event was just right. (Not too long or not too short)	Overall, how satisfied were you with the session? of NDT.

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

Attendance: Expert Lecture "Lean Manufacturing System-An Overview"

Sr. No.	Email Address	Name of student
1	ravimishra.rm9558@gmail.com	Raviranjan Mishra
2	kauswami131998@gmail.com	Kaushalyarani Shivmurti Swami
3	ocnaik8499@gmail.com	Omkar Chudnaik
4	dy7111998@gmail.com	Yadav Dhiraj Sureshchand
5	omkarmergu@gmail.com	Omkar Minanath Mergu
6	anantpapewar09@gmail.com	Anant Papewar
7	rahulgoraksha@gmail.com	Rahul Ajit Goraksha
8	anuj2432@gmail.com	Anuj Singh
9	saadz.khan710@gmail.com	Saad
10	sahilbaste16@gmail.com	Sahil Kailas Baste
11	harshadayadav1507@gmail.com	Harshada Ravindra Yadav
12	rgb0898@gmail.com	Raghib Siddique
13	akshaygorad11@gmail.com	Akshay Suresh Gorad
14	ankitparab27@gmail.com	Parab Ankit Milind
15	arunringe@gmail.com	Arun Dagdu Ringe
16	deveshgarande26@gmail.com	Devesh Garande
17	vinitfirke@gmail.com	Vinit Firke
18	manishamandale1998@gmail.com	Manisha Shivaji Mandale
19	ajaydhadas182000@gmail.com	Ajay Dhadas
20	waghamareshailesh@gmail.com	Shailesh
21	akshadasakure29@gmail.com	Akshada Sakure
22	swarupsunilkini1120@gmail.com	Swarup Kini
23	sahilssave2000@gmail.com	Sahil Sandeep Save
24	shreedhardavane001@gmail.com	Davane Shreedhar Bhausaheb
25	pranavpatel172000@gmail.com	Pranav Patel
26	gawasbaba@gmail.com	Gawas Baba Hanumant
27	prashantbn67@gmail.com	Yash Narkar
28	kajalsatpute34@gmail.com	Kajal Yashawant Satpute
29	gaurav.kinge1999@gmail.com	Gaurav Satish Kinge
30	shreeyashkudalkar4136@gmail.com	Shreeyash Kudalkar
31	yashsarvaiya3@gmail.com	Yash Sarvaiya
32	sabeshrs2000@gmail.com	R Sabesh
33	akashvishwakarma038@gmail.com	Akash Vishwakarma
34	siddhantkule480@gmail.com	Siddhant Sunil Kule
35	archiesmhatre007@gmail.com	Archies Mhatre

39	vaibhavmohitework@gmail.com	Vaibhav Suryakant Mohite
40	malagupta139@gmail.com	Mala Suryabhan Gupta
41	akashnemade841@gmail.com	Akash Nemade
42	jayharsora12121999@gmail.com	Jay Harsora
43	ritiksinghvi1410.rs@gmail.com	Ritik Singhvi
44	nayanharalkar@gmail.com	Nayan Vilas Haralkar
45	omkarphadale@gmail.com	Omkar Phadale
46	kaushal.bhatia05@gmail.com	Kaushal Bhatia
47	rbpalsane@gmail.com	Rupesh Bhimrao Palasane
48	tushargosavi14@gmail.com	Tushar Shankar Gosavi
49	nhegde30@gmail.com	Nikhil Hegde
50	hansel649sajeesh@gmail.com	Hansel Sajeesh Elovathingal
51	anujasawant044@gmail.com	Anuja Balkrishna Sawant
52	jinesh.pathak99@gmail.com	Jinesh Pathak
53	kambli2tushar@gmail.com	Tushar Anant Kambli
54	rohan.sadafule.7@gmail.com	Rohan Rajendra Sadafule
55	karanluharpanchal17@gmail.com	Karanluharpanchal
56	dubeysuresh652@gmail.com	Shivam Dubey

Total No. Of Students :- 56

371_Basics of AHU and career guidance in HVAC

15

Report on Guest lecture on

Basics of AHU and career guidance in HVAC

Guest lecture was arranged for third year students of Mechanical Engineering department on 20th March 2021 from 12 noon to 2 pm on google meet for subject of Refrigeration and Air Conditioning. The topic of the guest lecture was " Basics of AHU and career guidance in HVAC". Guest speaker for the seminar was Ms. Krisha Dhamecha, Sales Engineer, Citizen Industries Ltd, Daikin group, Mumbai.

The contents of the guest lecture were

- HVAC
- Basics of VCRS
- Psychrometry
- Comfort zone for humans
- AHU and its applications
- Different configurations of AHU
- HVAC filters
- Coil types
- UVGI
- Types of fans
- Air washer
- Wet scrubber unit
- Dampers
- Career options in HVAC industry
- Q & A session

As the lecture was taken on online mode google meet recording of the session is also available.

The following is attached after the report

- Sample screenshot of lecture,
- Attendance of students
- Invite letter,
- Appreciation letter,
- Email conversation with Ms. Krisha Dhamecha,
- Sample student report
- Feedback analysis

RM

Mr. Rishabh Melwanki

Assistant Professor,

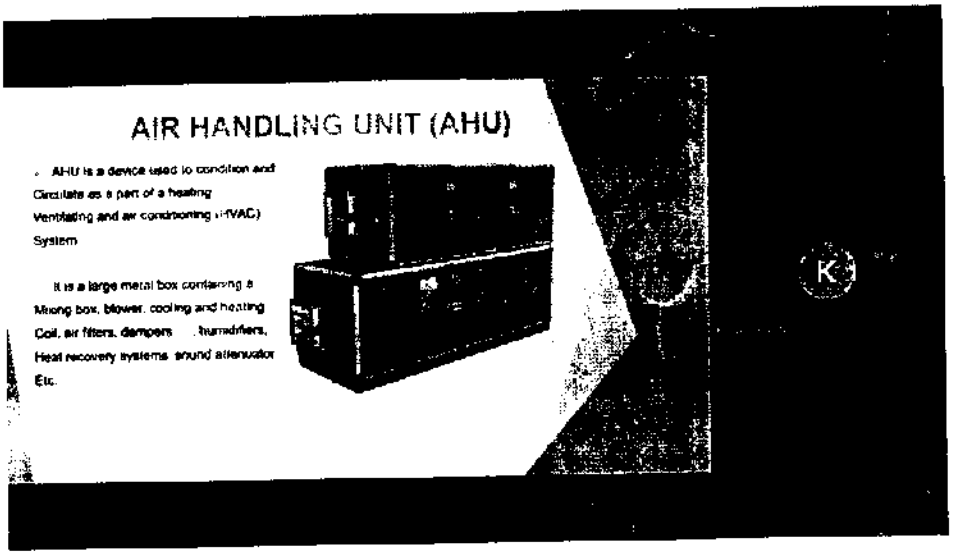
Department of Mechanical Engineering,

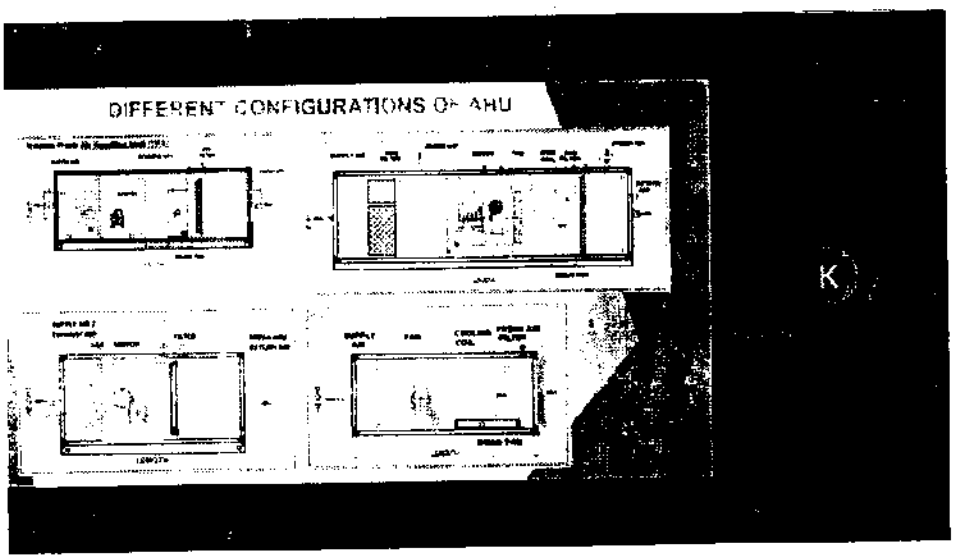
VCET, Vasai

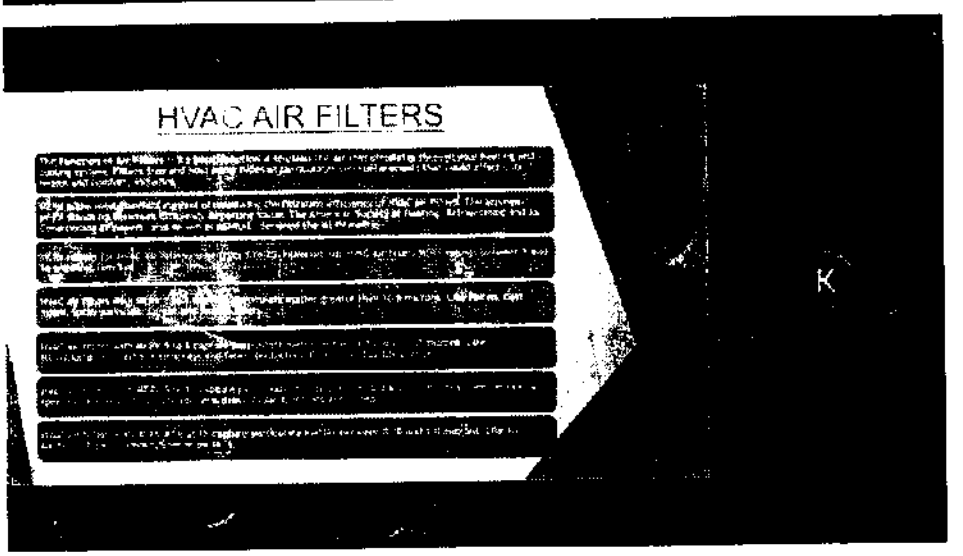
(Subject Incharge-Refrigeration & Air Conditioning)

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

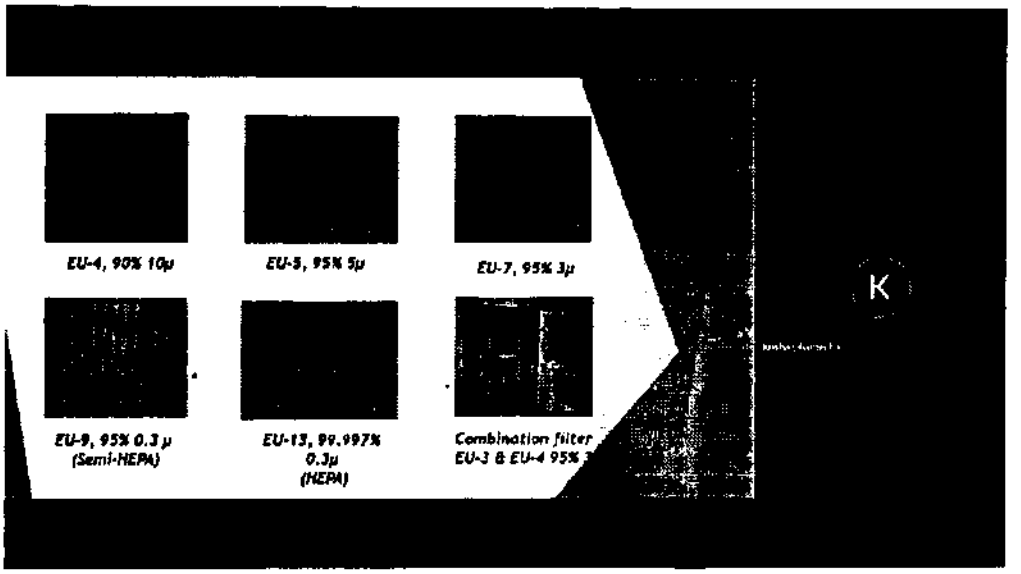
Screenshots from online guest lecture

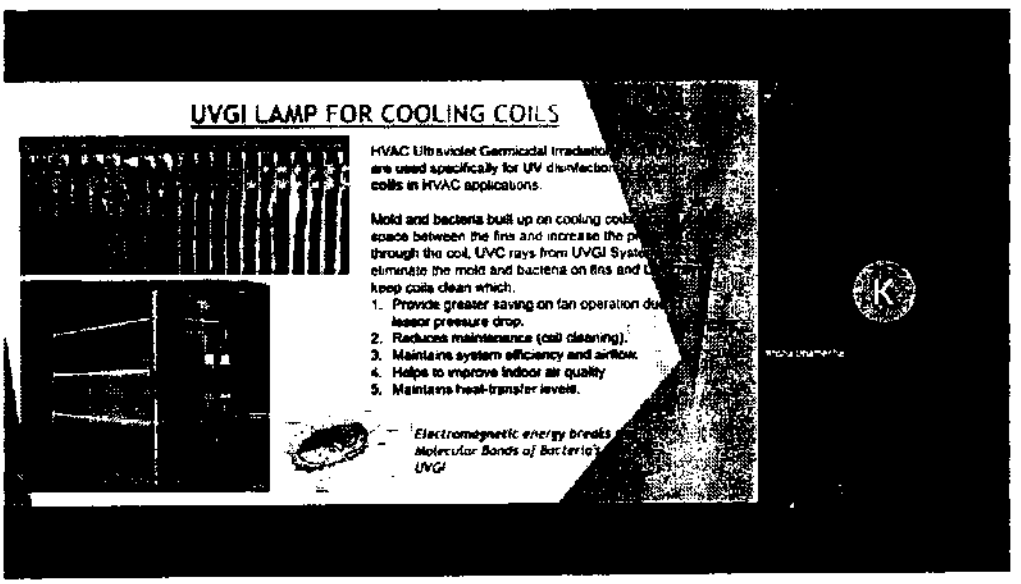


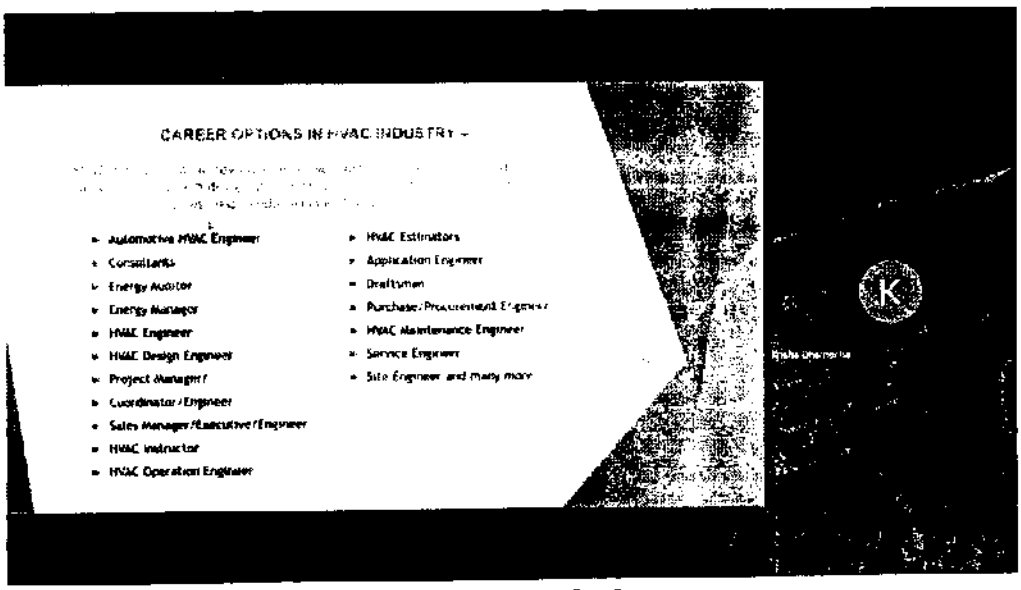




Online guest lecture on Careen in HVAC







Mr. Krishna explaining basics of AHU

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
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Vasai Road 401 202

Attendance taken on google meet is attached below

00:01:17.696,00:01:20.696
A-53 SNEHASHISH KARMAKAR: Yes

00:01:21.463,00:01:24.463
A-74 Omkar Vaiude: Yes

00:04:55.958,00:04:58.958
A-53 SNEHASHISH KARMAKAR: Heating ventilation and air conditioning

00:09:56.700,00:09:59.700
Rishabh Melwanki: you can unmute and talk

00:19:07.750,00:19:10.750
A-06 Ashish borse: No

01:11:07.823,01:11:10.823
A-72 Sagar Kadam: Yes Ro+UV

01:25:33.929,01:25:36.929
B-47 Sarvesh Bhushan Vartak: Nice Session

01:33:41.178,01:33:44.178
A-72 Sagar Kadam: What projects can we make which can help us with better industry exposure?

01:34:07.755,01:34:10.755
A-61 Nishant Patil: what is the negative impact of hvac on the environment?

01:37:31.397,01:37:34.397
A-72 Sagar Kadam: Yes sir there sorry I was having some network issue

01:39:09.782,01:39:12.782
A-72 Sagar Kadam: Okay Thank you ma'am

01:39:17.177,01:39:20.177
Rishabh Melwanki: any other questions?

01:40:20.957,01:40:23.957
A-61 Nishant Patil: R22 harmful for ozone, right?

01:41:35.384,01:41:38.384
A-53 SNEHASHISH KARMAKAR: Very informative session..thank you mam

01:44:03.700,01:44:06.700
Krisha Dhamecha: Thank you everyone

01:44:53.914,01:44:56.914
A-38_Raghav sharma: 38

01:44:55.537,01:44:58.537
A_44_Mayuresh Wankhede: 44

01:44:56.566,01:44:59.566
A68-Harsh Sambare: 68

01:44:57.133,01:45:00.133
A-32 Ashitha Poojari: 32

01:44:58.239,01:45:01.239
A-67 Rupesh Pukale: 67

01:44:58.268,01:45:01.268
A-52 Saurabh Kapse: 52

01:44:58.373,01:45:01.373
A_15_Somesh Gurav: 15

01:44:58.413,01:45:01.413
A-36 Sagar Samel: 36

01:44:58.431,01:45:01.431
A-66 Shubham Pimple: 66

01:44:58.523,01:45:01.523
A-42 KARAN THAKKER: 42

01:44:58.685,01:45:01.685
A-43 Jatin Vira: 43

01:44:58.916,01:45:01.916
A08_Saleel Churi: 08

01:44:59.036,01:45:02.036
A-20 Heena Khotekar: 20

01:44:59.097,01:45:02.097
A-26 Avishkar Naik: 26

01:44:59.164,01:45:02.164
A-27 SIDHANTH NAIK: R27

01:44:59.347,01:45:02.347
A70-Hrushikesh Saraf: 70

01:44:59.380,01:45:02.380
A-71 Kunal Shinde: 71

01:44:59.507,01:45:02.507
A-75 Manal Vartak: 75

01:44:59.558,01:45:02.558
A-30 Rahul Patil: 30

01:44:59.940,01:45:02.940
A-61 Nishant Patil: 61

01:45:00.263,01:45:03.263
A01 Muazzam Attar: 01

01:45:00.434,01:45:03.434
A-73 Tanay Udeshi: 73

01:45:00.562,01:45:03.562
A-14 Nishant Gawad: 14

01:45:01.109,01:45:04.109
A-34 Hiren Prajapati: A-34

01:45:01.574,01:45:04.574
A-11 Harsh Dhuru: 11

01:45:01.733,01:45:04.733
A-72 Sagar Kadam: 72

01:45:02.092,01:45:05.092
A-37 Faiz Shaikh: 37

01:45:02.115,01:45:05.115
A-53 SNEHASHISH KARMAKAR: 53

01:45:02.974,01:45:05.974
A-33 Dev Popat: 33

01:45:03.161,01:45:06.161
A-40Harshal shinde: 40

01:45:03.906,01:45:06.906

01:44:53.914,01:44:56.914
A-38_Raghav sharma: 38

01:44:55.537,01:44:58.537
A_44_Mayuresh Wankhede: 44

01:44:56.566,01:44:59.566
A68-Harsh Sambare: 68

01:44:57.133,01:45:00.133
A-32 Ashitha Poojari: 32

01:44:58.239,01:45:01.239
A-67 Rupesh Pukale: 67

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A_15_Somesh Gurav: 15

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A-42 KARAN THAKKER: 42

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A-43 Jatin Vira: 43

01:44:58.916,01:45:01.916
A08_Saleel Churi: 08

01:44:59.036,01:45:02.036
A-20 Heena Khotekar: 20

01:44:59.097,01:45:02.097
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01:44:59.164,01:45:02.164
A-27 SIDHANTH NAIK: R27

01:44:59.347,01:45:02.347
A70-Hrushikesh Saraf: 70

01:44:59.380,01:45:02.380
A-71 Kunal Shinde: 71

01:44:59.507,01:45:02.507
A-75 Manal Vartak: 75

01:44:59.558,01:45:02.558
A-30 Rahul Patil: 30

01:44:59.940,01:45:02.940
A-61 Nishant Patil: 61

01:45:00.263,01:45:03.263
A01 Muazzam Attar: 01

01:45:00.434,01:45:03.434
A-73 Tanay Udeshi: 73

01:45:00.562,01:45:03.562
A-14 Nishant Gawad: 14

01:45:01.109,01:45:04.109
A-34 Hiren Prajapati: A-34

01:45:01.574,01:45:04.574
A-11 Harsh Dhuru: 11

01:45:01.733,01:45:04.733
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01:45:02.092,01:45:05.092
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A-53 SNEHASHISH KARMAKAR: 53

01:45:02.974,01:45:05.974
A-33 Dev Popat: 33

01:45:03.161,01:45:06.161
A-40Harshal shinde: 40

01:45:03.906,01:45:06.906

A_22 Mahesh Masal: 22

01:45:04.535,01:45:07.535
A-74 Omkar Vaiude: 74

01:45:09.619,01:45:12.619
A-17 Rhishikesh Jadhav: 17

Also students who were absent were provided video link for the guest lecture and asked to submit the report.

Total no. of Student :- 93

Vidyavardhini's College of Engineering and Technology

Department of Mechanical Engineering

Sub: Expert lecture on: "One day Seminar and hands On session on "CFD and application" for students of mechanical engineering"

Class: SE (Sem.IV), Div-A & B. Date: 16th March 2021, Time: 2-5pm.

Link 1:

Seminar and Hands on Session on CFD & its applications

Tuesday, March 16, 2021 · 2:00 – 4:30pm

Google Meet joining info

Video call link: https://meet.google.com/uss-xdxb-skp

Or dial: (US) +1 650-449-9344 PIN: 703 042 475#

Link 2:

Seminar and Hands on Session on CFD & its applications (16/03/21)

Tuesday, March 16, 2021 · 2:00 – 4:30pm

Google Meet joining info

Video call link: https://meet.google.com/coc-ypga-fvc

Or dial: (US) +1 919-525-2221 PIN: 989 487 237#

Name of Student

95 responses

Pulkit Sunil Singh

Lance D'souza

Snehashish karmakar

Mishra Vishwas Kumar Ashok

Ayush Ramesh Panchal

Atharv Dixit

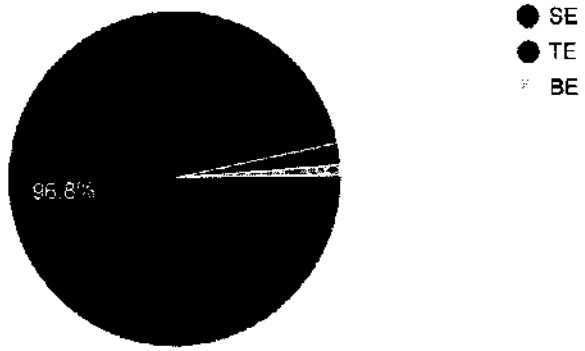
Sahil Mistry

Aryan Sawant

Devang Raut

Class

95 responses



(2020-21) (17)

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

372_Quality management system - An Overview

REPORT

Expert Lecture "Quality management system- An Overview"

Date: 02/01/2021

Industry Institute Interaction Cell and Department of Mechanical Engineering had arranged expert lecture on **"Quality Management System-An Overview"**. This seminar was delivered by Mr. Ashish Chaudhari- Works Manager (Nevatia Steel and Alloys Pvt. Ltd.)
Expert lecture was conducted on 02nd April 2021, From 7.00 pm to 8.00 pm. For Final Year Students of Mechanical Engineering through online mode.

Following points were discussed during online seminar:

(1) Introduction of QMS System

(2) Details of ISO 9001:2015 revision

(3) Process of ISO 9001 certification

(4) ISO 9001 resources

Definition: 9001 is defined as the international standard that specifies requirements for a quality management system (QMS). Organizations use the standard to demonstrate the ability to consistently provide products and services that meet customer and regulatory requirements.

Use of ISO 9001 : Organizations of all types and sizes find that using the ISO 9001 standard helps them:

- Organize processes
- Improve the efficiency of processes
- Continually improve.

Benefits: ISO 9001 specifies the requirements for an effective quality management system, organizations find that using the standard helps them:

- Organize a QMS
- Create satisfied customers, management, and employees
- Continually improve their processes
- Save costs.

Seven principles of quality management system.

Customer Focus: Organizations depend on their customers and therefore should understand current and future customer needs, should meet customer requirements and strive to exceed customer expectations.

Leadership: Leaders (top management) establish unity of purpose and direction of the organization. They should create and maintain the internal environment in which people can become fully involved in achieving the organization's objectives.

Engagement of People: People at all levels are the essence of an organization and their full involvement enables their abilities to be used for the organizaton's benefit and allow the organization to achieve common goals including quality objectives.

Process approach: A desired result are achievable more efficiently when activities and related resources are managed as a process. The process approach incorporates the Plan-Do-Check-Act (PDCA) cycle and risk-based thinking.

Improvement: Continual improvement of the organization's overall performance should be a permanent objective of the organization. Undertaking internal audits at regular intervals can assist with identifying opportunities for improvement.

Evidence-based Decision Making: Effective decisions are based on the analysis of data and information. It is important to make decisions based on the facts, plan change

Relationship Management: An organization and its interested parties (including suppliers) are interdependent, and a mutually beneficial relationship enhances the ability of both to create value. Communication is key to maintaining and improving the quality management system (QMS).

In this session Mr. Ashish Chaudhari has explained structure of ISO 9001, He has briefly explained 10 clauses of ISO 9001 as below

1. Scope
2. Normative references
3. Term and definitions
4. Context of organization
5. Leadership
6. Planning
7. Support
8. Operation

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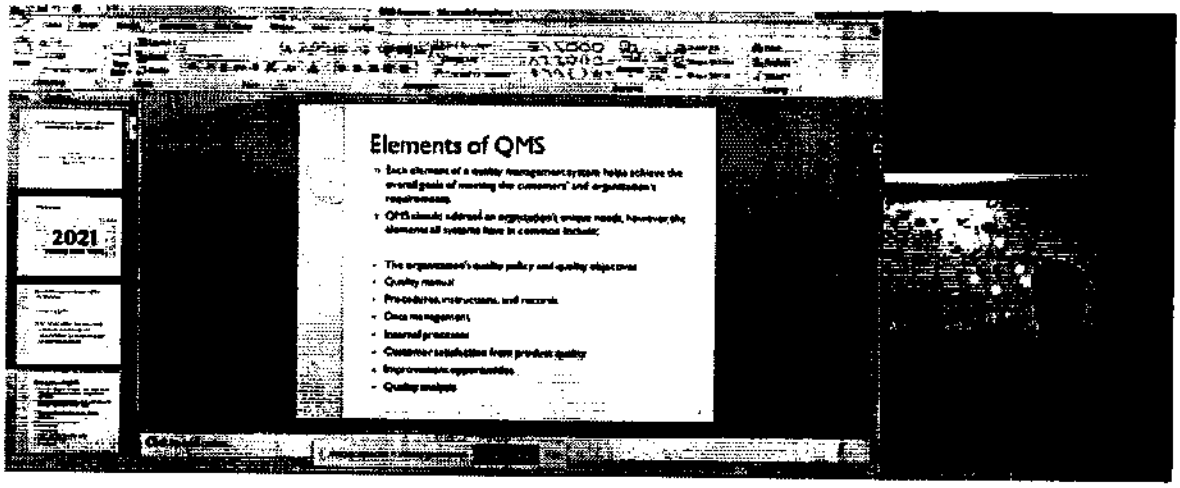
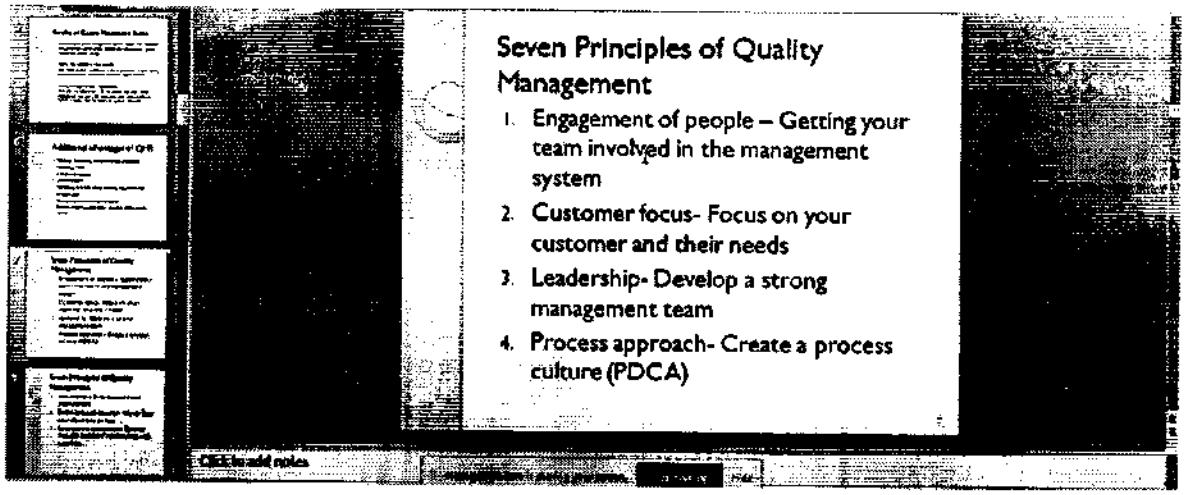
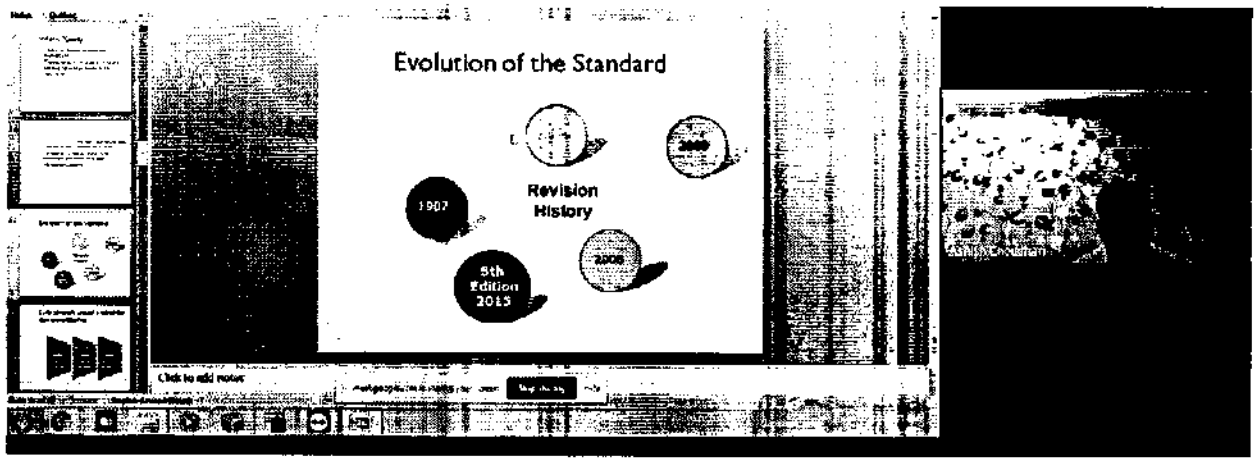
Vasai Road 401 202

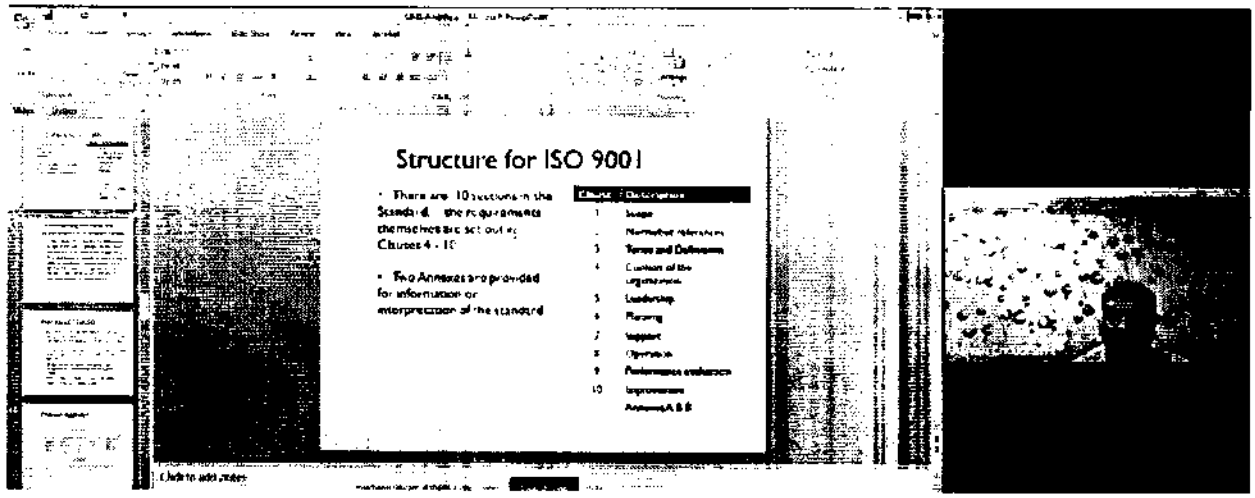
Following are some highlights from the Seminar





Mr. Ashish addressing students during seminar of Quality management





Expert talk by Mr. Ashish on Quality Management

CONCLUSION

Students and faculties of Mechanical Engineering had benefited by this one hour of interactive technical knowledge sharing session, students gain valuable knowledge about QMS, ISO 9001, Zero defect concept, Quality policy. Seventy seven Mechanical Engineering students and faculties attended this expert lecture.

Attendance: Expert Lecture "Quality management system- An Overview"

Sr. No.	Email Address	Name of Student
1	\ AREKAR SMITA AVINASH	smitaarekar03@gmail.com
2	BHARAKHADA JASON VIPUL	jasonbharakhada114@gmail.com
3	BIRJE MANAV VILAS	manavbirje2324@gmail.com
4	CHANDAT AAYUSH SHAMJI	aayushchandat982131@gmail.com
5	CHAVAN PRANAV UNMESH	pranavchavan52@gmail.com
6	CHURI ANURAG RAJESH	anuragchuri696@gmail.com
7	DAVANE SHREEDHAR BHAUSAHEB	shreedhardavane001@gmail.com
8	DHAMECHA DEVESH CHETAN	deveshdhamecha@gmail.com
9	DHANGAR ASHWIN SANJAY	ashwindhangar1999@gmail.com
10	DUBEY SHIVAM SURESH	dubeysuresh652@gmail.com
11	ELOVATHINGAL HANSEL SAJEESH	hansel649sajeesh@gmail.com
12	GARANDE DEVESH NAMDEV	deveshgarande26@gmail.com
13	GORAKSHA RAHUL AJIT	rahulgoraksha@gmail.com
14	GOSAVI TUSHAR SHANKAR	tushargosavi14@gmail.com
15	GUPTA AAKASH AJAY	aagupta1995@gmail.com
16	GUPTA MALA SURYABHAN	malagupta139@gmail.com
17	HARALKAR NAYAN VILAS	nayanharalkar@gmail.com
18	HARSORA JAY SHAILESH	jayharsora12121999@gmail.com
19	JOSHI RONAK SAGAR	ronakjoshi321@gmail.com
20	KALAMBE RAHUL SHIVAJI	rolaxxx1998@gmail.com
21	KAMBLI TUSHAR ANANT	kambli2tushar@gmail.com
22	KINGE GAURAV SATISH	gaurav.kinge1999@gmail.com
23	KINJALE PRATHAMESH DILIP	prathameshkinjale27@gmail.com
24	KONDASKAR PRATIK DASHRATH	pratikkondaskar.1899@gmail.com
25	KUDALKAR SHREEYASH PRADEEP	shreeyashkudalkar4136@gmail.com
26	KURKUTE AKSHAY KASHINATH	xshaykurkute123@gmail.com
27	LUHARPANCHAL KARAN JITENDRA	karanluharpanchal17@gmail.com
28	MANE AJIT SHANKAR	ajitmane0402@gmail.com
29	MAURYA DEEPAK BRIJBHAN	mauryadeepak1999@hotmail.com
30	MAURYA SURENDRAKUMAR	surendramaurya680@gmail.com
31	MOHITE VAIBHAV SURYAKANT	vaibhavmohitework@gmail.com
32	NAIK KASHISH RAVINDRA	kashishnaik.103@gmail.com
33	NAIK OMKAR KISHOR	omkarnaik983@gmail.com
34	NAIK RAJ DEVU	naikraj496@gmail.com

35	PAL ANKIT SHESHDHAR	ankitpal9967@gmail.com
36	PALASANE RUPESH BHIMRAO	rbpalsane@gmail.com
37	PARAB ANKIT MILIND	ankitparab27@gmail.com
38	PATEL PRANAV ASHOK	pranavpatel172000@gmail.com
39	BHOSALE KARAN MURLIDHAR	karanbhosale53@gmail.com
40	BHALERAO SWAPNIL SHANKAR	bhaleraoswapnil69@gmail.com
41	PANHALKAR PRASANNA VIJAY	pvpanhalkar@gmail.com
42	BADE SWAPNIL RANJIT	swapnilbade97@gmail.com
43	BHATIA KAUSHAL PANKAJ	kaushal.bhatia05@gmail.com
44	BISWAS SUMAN MANMOHAN	shilpa.biswas.111@gmail.com
45	BUHA PARTH MANUBHAI	parthbuha007@gmail.com
46	CEREJO ASTEL ASHLEY	cerejoastel@gmail.com
47	CHUDNAIK OMKAR SANDIP	ocnaik8499@gmail.com
48	FIRKE VINIT SANJAY	vinitfirke@gmail.com
49	HEGDE NIKHIL RAMCHANDRA	nhegde30@gmail.com
50	KHAN SAAD RIYAZUDDIN	saadz.khan710@gmail.com
51	KINI MAYUR HARESHWAR	mayurkini18@gmail.com
52	LOPES IAN PIUS	seabirdian@gmail.com
53	LOPES LEON PRASHANT	leonlopes1999@gmail.com
54	MANKAR VAIBHAV DAYANAND	mankarvaibhav28@gmail.com
55	MISHRA RAVIRANJAN SANJAY	ravimishra.rm9558@gmail.com
56	MOHOL ASHUTOSH RAVINDRA	ashumohol99@gmail.com
57	NALAWADE PRANAY KAMLAKAR	pranay02nalawade@gmail.com
58	NEMADE AKASH NARENDRA	akashnemade841@gmail.com
59	PATHAK JINESH DHIRESH	jinesh.pathak99@gmail.com
60	SARVAIYA YASH JAISUKH	yashsarvaiya3@gmail.com
61	SALVI KAUSTUBH SANJAY	salvikaustubh2@gmail.com
62	SARATH MOHANAN	naduvalathsm27@gmail.com
63	SAWANT JAYESH SHANKAR	jayeshssawant97@gmail.com
64	SHINDE KRISHNA VITTHAL	talks1199@gmail.com
65	SINGH ANUJ ARUN	anuj2432@gmail.com
66	TAWAR SMIT SHREEMANT	stawar9599@gmail.com
67	VARTAK VEDANG VIRAG	vartak.vedang15@gmail.com
68	VISHWAKARMA AKASH ASHOK	akashvishwakarma038@gmail.com
69	CHANGRA AMIT AMAR	amitchangra75@gmail.com
70	DESHPANDE BHAGYESH	bsdesh007@gmail.com
71	/ BAHADKAR MRINMAYI KAMLAKAR	bahadkarmrinmayi@gmail.com

72	KHAN TANVIR MOHAMMAD SHARIF	khantanvir15720@gmail.com
73	KULE SIDDHANT SUNIL	siddhantkule480@gmail.com
74	MISHRA AKSHAYKRISHNA	akshaykrishnamishra@gmail.com
75	/ PACHARE BHAGYASHREE VISHNU	bhagyashreepachare98@gmail.com
76	PHADALE OMKAR GOVIND	omkarphadale@gmail.com
77	/ SAKURE AKSHADA AMUL	akshadasakure29@gmail.com

No. of Student :- 77.

373_Seminar on CATIA V5 Automotive design software and industrial application

A seminar and hands on

"CATIA V5 Automotive design software and industrial application"-

Date:21st Nov.2020

Report of Expert Session

Objective-

To educate the students in era of modern software tools in Mechanical Engineering

Session Outcomes

1. Develop the design drawings using CATEIA V5 software
2. Interpretation of the drawings with reviewers
3. Adapt the drawings made using design dimensions for manufacturing.

Description

Mr. Chaudhari guide the students about the different soft wares being utilized for Development of automotive components.

Expert is working in domain of interior design of car dashboard of automotive vehicle. Many components like lower panel, control panel. head liner etc are designed in the industry and further manufacture it.

Industry supports TATA, Mahindra, Bajaj for development. Dashboard is instrumental board where in many number of parts and their correlation with the wiring, sizes etc becomes important. Designer should be confirming that all components should be fitted properly following guidelines from OEM. It must maintain 3 mm gap from all direction for each components.

Expert explained about the process of part development of dashboard of automotive car which begins with concept CAD development using CATIA software. Using animation tool in software it could be clearly understood the physical location of all components.

Expert demonstrates the actual dashboard designed in their industry. Also hands on tools of the CATIA software environment to develop the Dashboard drawing in 3D. However the work was confidential, to fulfil curiosity of students and practical applications of CATIA software, expert demonstrate their designs to all students.

All the factors during design like vibration, type of mountings, type of welding, type of loading are important to design well before going for CAD drawing.

Students interacted actively with the exert and discussed during question answer session. Questions like air bag in dashboard, door of car and its mechanism were discussed during the lecture.

The session was excellently executed by the expert and students get the flavour of CATIA software and its utilization professionally. Also finds new era of career path of CAD drawing expert and demand in industry.

Thank you.

Dr. Ashish Chaudhari
FM and DMS Course Incharge

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

A seminar and hands on

"CATIA V5 Automotive design software and industrial application"-

Date:21st Nov.2020

Google Meet Invitation Link

Seminar on CATIA software and its industrial application
Saturday, 21 November 2020 · 9:00 – 11:00am
Google Meet joining info
Video call link: https://meet.google.com/qtm-phwu-bck

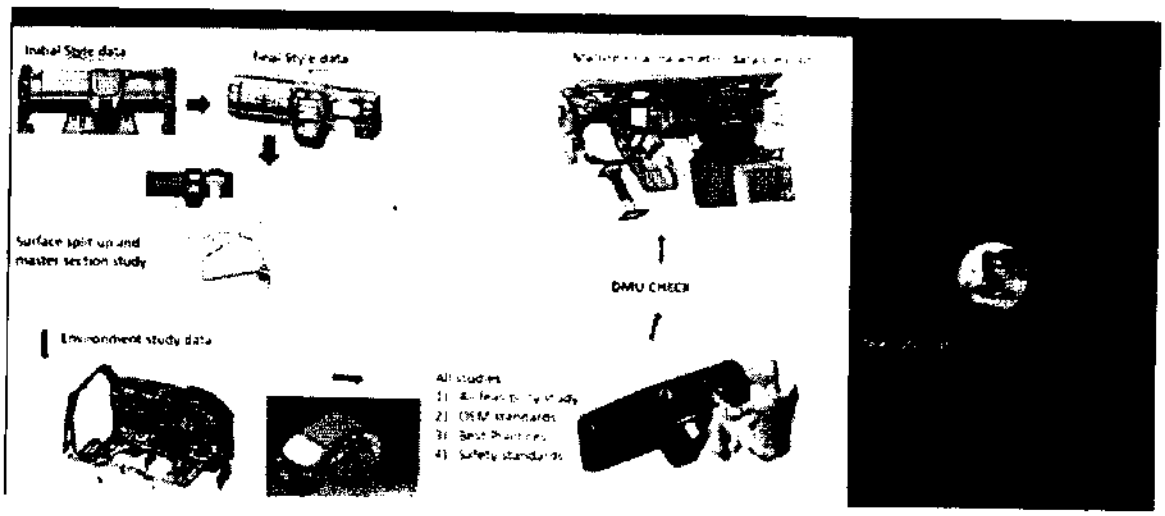
Or dial: (US) +1 662-685-2161 PIN: 245 169 958#

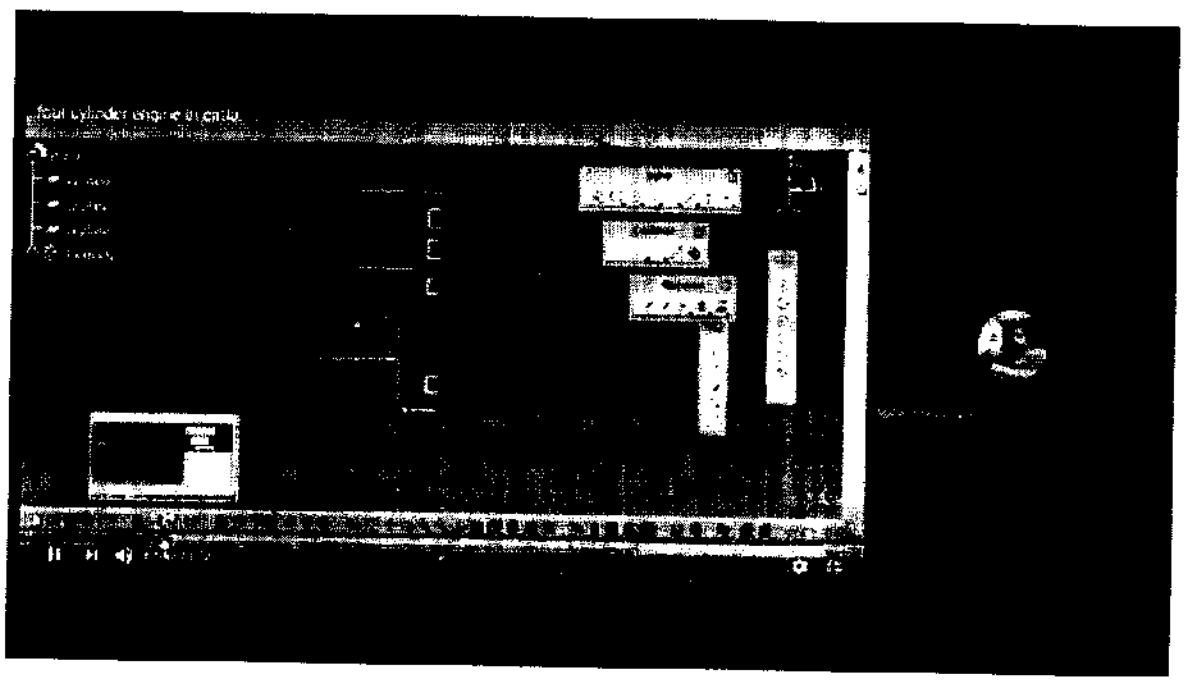
Video link
https://drive.google.com/file/d/1brDkAxZ3ijUVSg4uNh3fu1V1668tJXyL/view?usp=sharing

A seminar and hands on

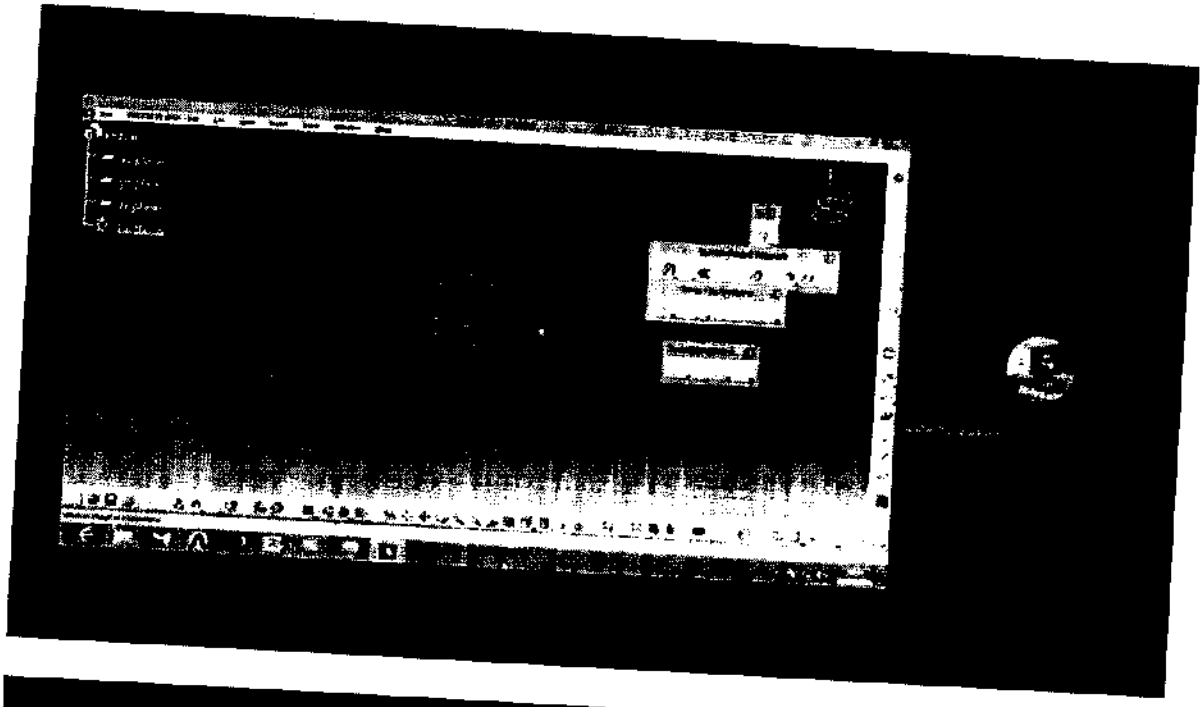
"CATIA V5 Automotive design software and industrial application"-

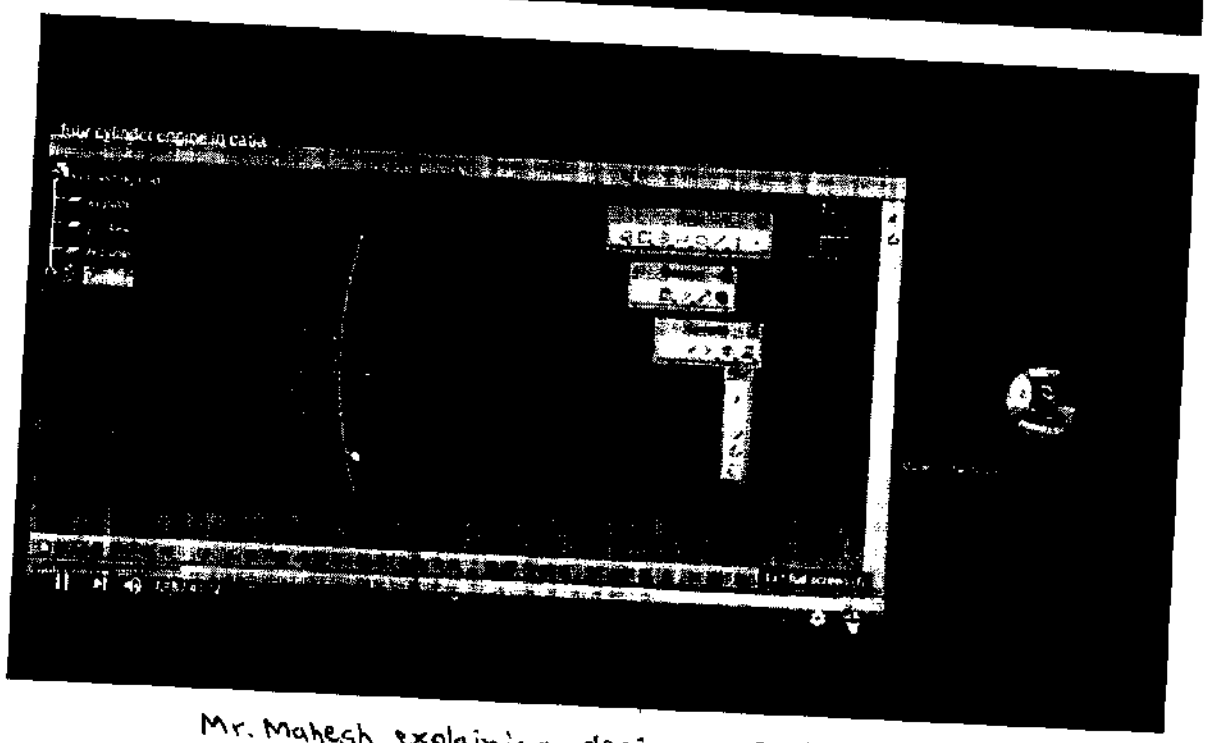
Glimpses of the expert talk





Online expert talk by Mr. Mahesh on topic: V5 automotive design





Mr. Mahesh explaining design on CATIA

HEAD
Dept. of Mechanical Engg.
Vidy-v-rabini's College of
Engineering & Technology
V-sal Road 401 202

A seminar and hands on

"CATIA V5 Automotive design software and industrial application"-

Date:21st Nov.2020

Students Attendance

00:11:25.087,00:11:28.087 B38 - PATEL PRANAV: Sound is low 00:24:32.355,00:24:35.355 SNEHASHISH KARMAKAR: Yes 01:26:05.153,01:26:08.153 B54-Raghib Siddique: We are introduced with Solidworks, what are the perks of CATIA over Solidworks or vice versa. 01:40:36.624,01:40:39.624 Avishkar Naik: Avishkar Naik, TE-Mech-A-19 01:40:38.126,01:40:41.126 Shivam Jadhav: Shivam Jadhav_TE Mech_Roll no- 10 01:40:38.370,01:40:41.370 KARAN THAKKER: KARAN THAKKER ,TE (A) MECH ,43 01:40:52.943,01:40:55.943 Vedika Patil A - 30.: Vedika Vivek Patil T.E Mech -A 29 01:40:58.857,01:41:01.857 Muazzam Attar: Muazzam Attar te mech roll no 1 01:41:13.837,01:41:16.837 Dhanashri Gulve: Dhanashri Gulve_TE Mech_R51 01:41:17.555,01:41:20.555 raghav sharma: Raghav Sharma,TE-Mech-A-40 01:41:21.814,01:41:24.814 B54-Raghib Siddique: Raghib Siddique - BE-B54	01:41:24.602,01:41:27.602 DEBASHISH DAS: Debashish das,TE(A),Mech.60 01:41:29.099,01:41:32.099 A26_Shinde_Krishna: BE_A_26 SHINDE KRISHNA 01:41:29.573,01:41:32.573 Rohan Kamble: Rohan Kamble ,TE-Mech(A)_12 01:41:29.587,01:41:32.587 SNEHASHISH KARMAKAR: Snehashish karmakar TE (A) Mech ,14 01:41:29.903,01:41:32.903 A33-Baisane_Prem: Prem Baisane ,BE- Mech A-33 01:41:31.144,01:41:34.144 A21 - PATHAK_JINESH: Jinesh_Pathak_BE-A_21 01:41:34.110,01:41:37.110 B61-Rathod_ Sandip: Sandip rathod, TE_mech- B61 01:41:38.942,01:41:41.942 Somesh Gurav: SOMESH GURAV . TE MECH (A) . ROLL NO. 08 01:41:39.716,01:41:42.716 Rahul Patil: Rahul Patil _TE-MECH-28 01:41:44.697,01:41:47.697 Shridhar Kashalkar: Shridhar Kashalkar TE Mech A-15 01:41:44.859,01:41:47.859 Shrutika Pagdhare: shrutika pagdhare ,TE-MECH A-22

01:41:48.286,01:41:51.286
Rupesh Pukale: RUPESH PUKALE, TE(A) MECH 35

01:41:56.072,01:41:59.072
Hardik Bhoir: Hardik Bhoir TE MECH R57

01:41:57.416,01:42:00.416
B48-Sawant_Anuja: Anuja Sawant MECH BE-B48

01:42:05.904,01:42:08.904
JAGDISH MEHRA: Jagdish Mehra, TE mech A64

01:42:05.924,01:42:08.924
kunal shinde: Kunal Shinde TE- Mech - A- 52

01:42:08.952,01:42:11.952
A 31 YADAV DHIRAJ MECHANICAL: DHIRAJ YADAV BE MECH A 31

01:42:09.212,01:42:12.212
B61-Rathod_ Sandip: Sandip rathod, BE mech 61
A13-KINI_MAYUR: Mayur kini BE_mech_A-13

01:42:20.596,01:42:23.596
A09_Chudnaik_Omkar: Omkar Chudnaik BE Mech A09

01:42:22.748,01:42:25.748
SIDHANTH NAIK: Sidhanth Naik TE MECH R20

01:42:48.227,01:42:51.227
Rushabh Shetty: Rushabh Shetty_TE MECH_41

01:42:56.389,01:42:59.389
Sagar Samel: Sagar Samel TE MECH A-38

01:43:19.354,01:43:22.354
Nishant Gawad: Nishant Gawad TE MECH A 72

01:43:19.856,01:43:22.856
Dev Popat: Dev Popat TE MECH R32

01:43:37.298,01:43:40.298
Faiz Shaikh: Faiz Shaikh TE Mech A39

01:44:11.495,01:44:14.495
A54-VARTAK_MAYURA: Mayura Vartak BE A 54

01:44:18.193,01:44:21.193
Sagar Kadam: Sagar Kadam_TE-A_74

01:44:24.535,01:44:27.535
A-27_Singh_Anuj Mechanical: Anuj Singh BE A-27

01:44:25.360,01:44:28.360
Jatin Vira: Jatin vira TE 47

01:44:28.781,01:44:31.781
Pratik Goyekar: Pratik Goyekar TE MECH-07

01:44:34.954,01:44:37.954
Vinit Firke: Vinit Firke BE A 10

01:44:38.251,01:44:41.251
B38 - PATEL PRANAV: Pranav patel BE B 38

01:44:40.824,01:44:43.824
A38_Baste_Sahil: Sahil Baste BE MECH A 38

01:44:56.808,01:44:59.808
Pritesh Jaiswal: PRITESH JAISWAL Te 73

01:43:02.359,01:43:05.359
B58-THAKUR_RAKESHKUMAR: Thakur Rakeshkumar BE-B-58

01:43:02.893,01:43:05.893
Deepak Maurya: Deepak Maurya BE Mech B29

Total Number of students participated are=68

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W) 401 202

374_Training on Tinkercad

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

Academic Year 2020/2021

Title of Event: TRAINING ON TINKERCAD

Date: 25th June, 2021

Time: 4 PM

Venue: ONLINE

Organizing Committee: IEEE-SB

No. of Students Present: 253

No. of Staff Present: 6

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "Training on Tinkercad"

Event Name	Training on Tinkercad
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	25th June,2021
Chief Guest	Prof. Trupti Furia (Asst. Prof, Vcet) Prof. Shaista Khanam (Asst. Prof, Vcet)
Topic of Chief Guest	A detail introduction based on tinkercad and how it can be used to make various projects.
Important dignitaries attended	Dr. Harish Vankudre, Principal of VCET, Prof. (Dr.) Vikas Gupta, HOD of EXTC, VCET, and Dr. Amrita Ruperee(Dean of Students Affair) Dr. Sunayana Jadhav(IEEE Vcet-SB Branch Counsellor)

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Brief Report	VCET'S Career Counselling Cell in association with IEEE-SB on 25th June,2021 Training on Tinkercad was organized by the VCET's Career Counselling Cell in association with IEEE-SB on 25th June,2021 from 4pm onwards. Training on tinkercad was a great opportunity, to learn something new and to apply all the examples in real life applications. The honourable speakers for the webinar were Prof.Trupti Furia and Prof.Shaista Khanam. The webinar started by warmly welcoming the students by by Dr. Harish Vankhudre sir (Principle, Vcet). Then Prof Amrita Ruperee Maam (Dean of Students Affairs) introduced all the students related to career counselling cell and its overall work in helping students and their growth. Next Dr. Sunayana Jadhav Maam (IEEE branch counsellor) gave a brief insight on IEEE committee and explained its global influence and importance. The webinar was started by Trupti maam by introducing the students with all the electronic components and how it would be useful for the projects. As the First year students were new towards every approach, Trupti maam simply made it easy for them. She also provided a brief knowledge in every component and showed various projects and demonstrations. The second half of the webinar was taken by Shaista Maam. She introduced everyone with what is tinkercad and explained that how one can easily make some projects out of it! She also introduced the students with various microcontrollers and where and how it can be used in real life applications. She indulged students while being interactive with them. Students got to learn that Tinkercad is a free online collection of software tools that help people all over the world to think create and make. They also learned that they can bring their 3D designs to life with circuit assemblies using tinkercad. As it provides both electronics and coding features in a proper way!

	The webinar was a great insight on overall use of tinkercad and it was concluded by Q&A and ended on a thankful note!
Photographs	

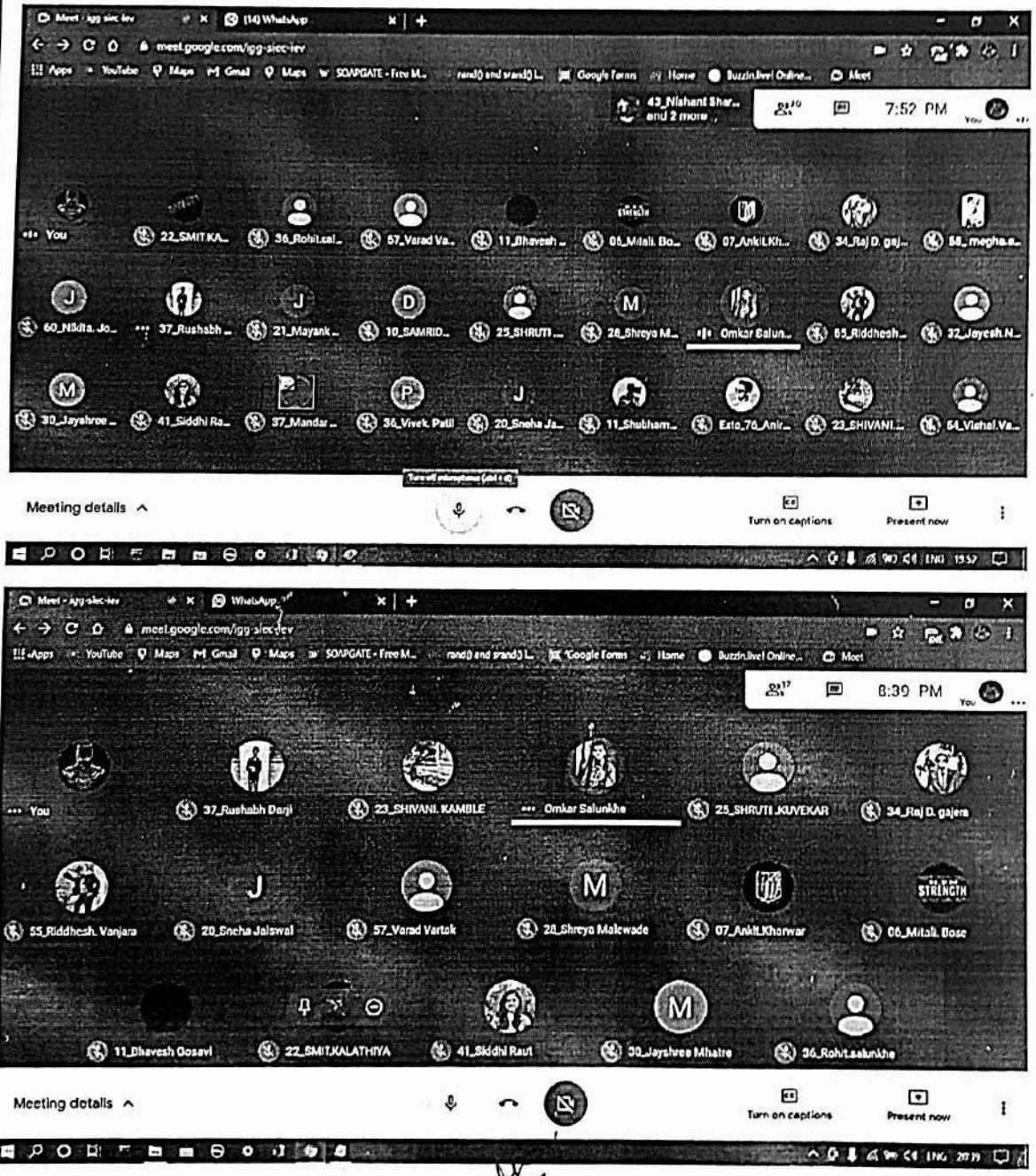
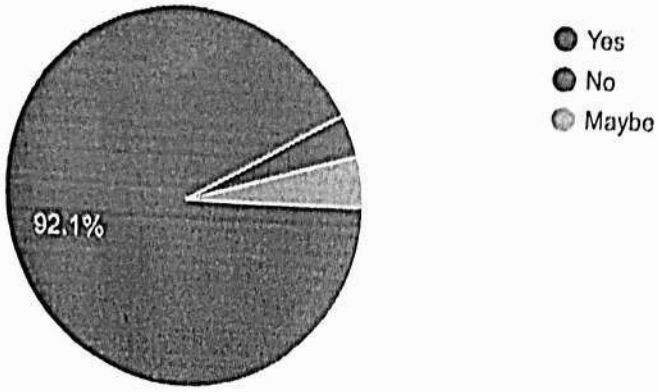


Fig 1:- Training on Tinkercad.

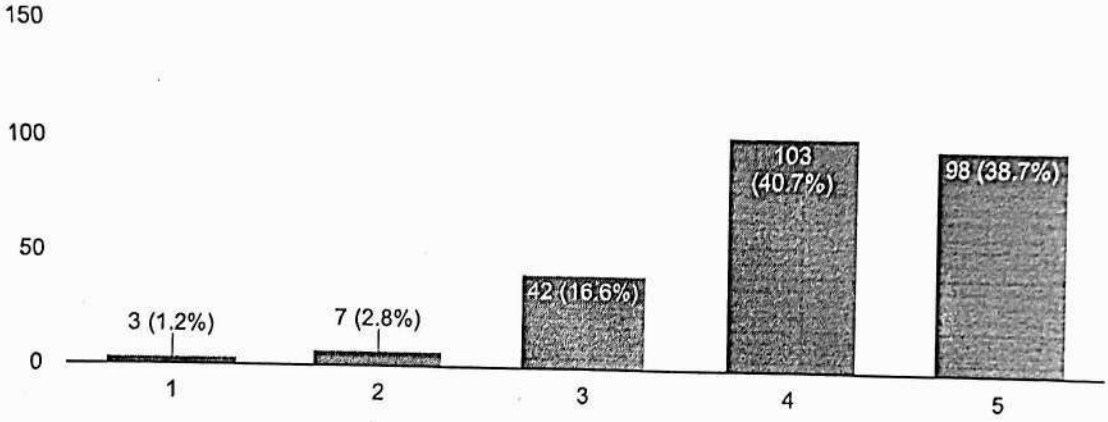
Was the session informative and added some technical value

253 responses



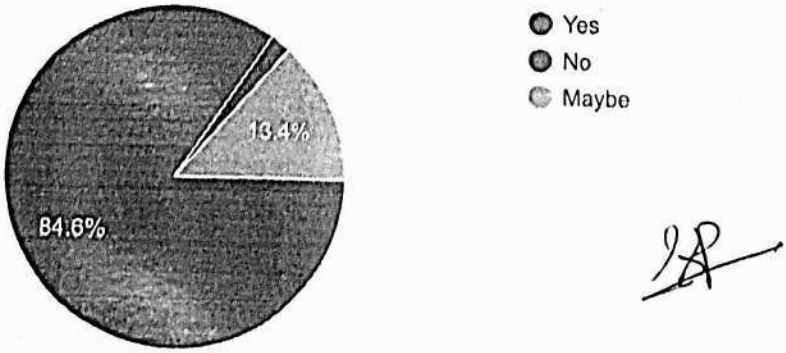
How much this session was useful to escalate your engineering knowledge

253 responses



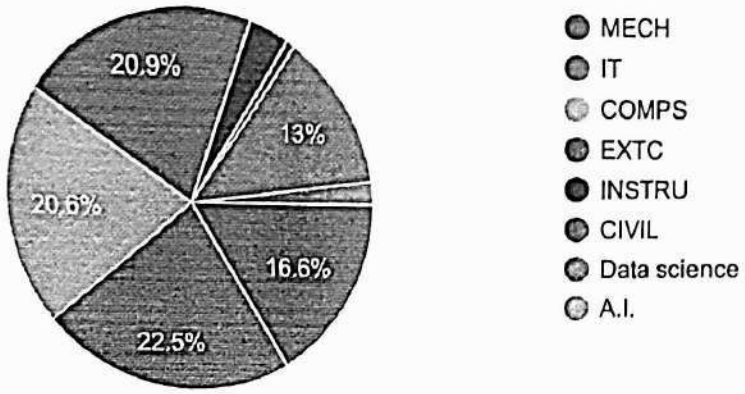
Was Session content helpful to make you aware and able to design circuits using the software

253 responses



Department

253 responses



Enter your Mobile number(Preferably WhatsApp)

253 responses

7738067720

9987701127

9960491371

7719980376

9372956451

9834701376

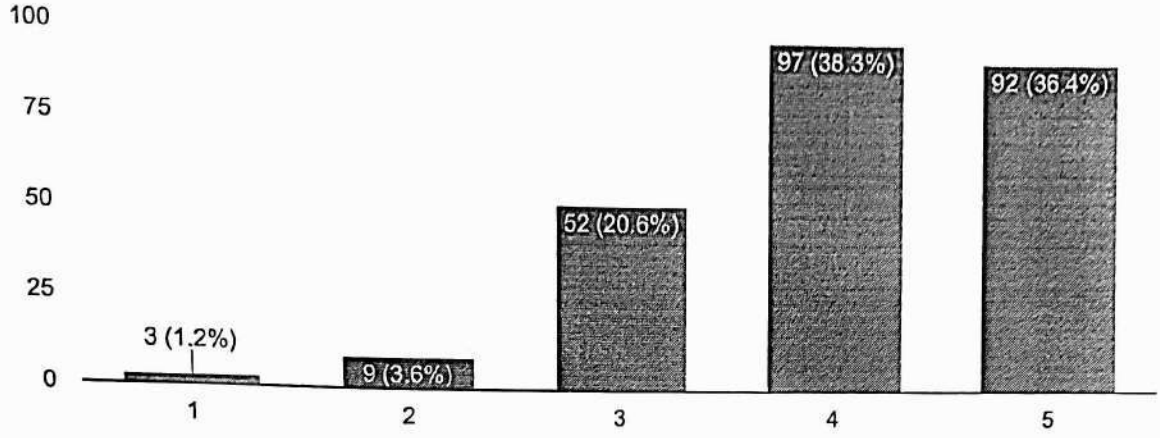
8788434837

9920618828

+918433804098

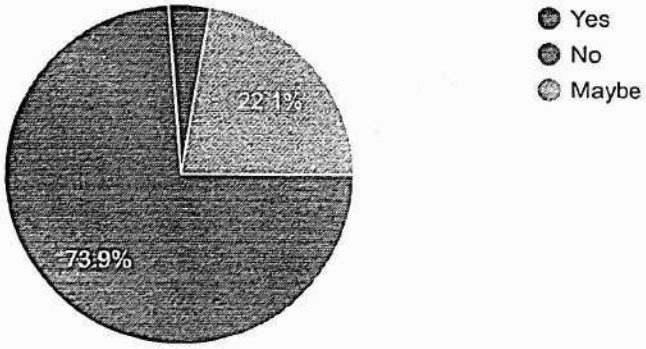
How much this session was useful to solve some simple engineering problem

253 responses



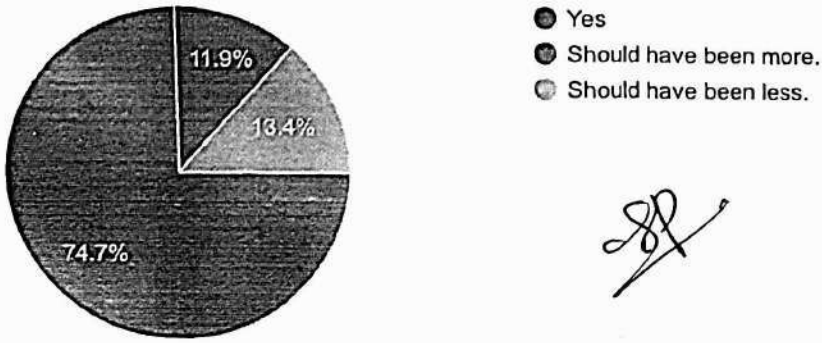
Will the use of software helps in lifelong learning to solve similar problems?

253 responses



Was the time of interaction sufficient?

253 responses



Any suggestions and feedback you want us to consider

253 responses

No

.

Good

NA

Nice

-

no

Good

.

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375_Webinar on Industry 4.0 and Industrial IoT

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

Academic Year 2020/2024

Title of Event: WEBINAR ON INDUSTRY 4.0 and INDUSTRIAL IOT

Date: 15TH JUNE, 2024

Time: 11 AM

Venue: ONLINE

Organizing Committee: IETE – SF

No. of Students Present: 60

No. of Staff Present: 6

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Report of webinar on "IoT 4.0: Industrial IoT and Smart Factory"

Event Name	IoT 4.0: Industrial IoT and Smart Factory
Centre (name)	**IETE -SF, ISA-SC I center**
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	15th, June 2021
Chief Guest	Mr. Asim Sinha, CEO, IIoTexpert
Topic of Chief Guest Speech	Mr. Asim Sinha gave some impressive insights on IOT 4.0 and also gave a great impression on its future scope. This gave students better clarity on their future planning IOT industry.
Important dignitaries attended	Prof (Dr). Vikas Gupta, HOD EXTC VCET, HOD INSTRUMENTATION Dr. Deepak Gawali and IETE student forum incharge prof. Shaista Khanam and VCET ISA incharge Trupti Furia.
Brief Report including above information	Center: IETE -SF, ISA-SC Date: 15th, June 2021 Chief Guest: Mr. Asim Sinha The VCET's department of Electronics and Telecommunication in association with IETE-SF and ISA-SC, organized an educative webinar on " 4.0: Industrial IoT and Smart Factory" The webinar was inaugurated in the presence of, Prof (Dr). Vikas Gupta, HOD EXTC VCET, HOD INSTRUMENTATION (Dr). Deepak Gawali and IETE student forum incharge prof Shaista Khanam and VCET ISA incharge Trupti Furia. The webinar was conducted by Mr. Asim Sinha CEO, IoT Texpert. The **Fourth Industrial Revolution** (or **Industry 4.0**) is the ongoing automation of traditional manufacturing and industrial practices, using modern smart technology. The webinar was two and half long, Mr. Asim Sinha gave some impressive insights on this subject. He explained what exactly is Industry 4.0 and IoT. He spoke about the challenges faced by industries in today's world and discussed the solutions for the same.

	He spoke about the futuristic approach in Internet of Things and career opportunities, he also mentioned a few courses for our young undergrads. The webinar was concluded with a long Q&A session, the gusto among the students was seen during this session. The speaker briefly answered all our doubts and misgivings. A Vote of thanks was given by Ms. Shaista Khanam, IETE ISF In- charge. The webinar was a huge success with a great turnout and excellent feedback from all our students and faculty.

Photographs

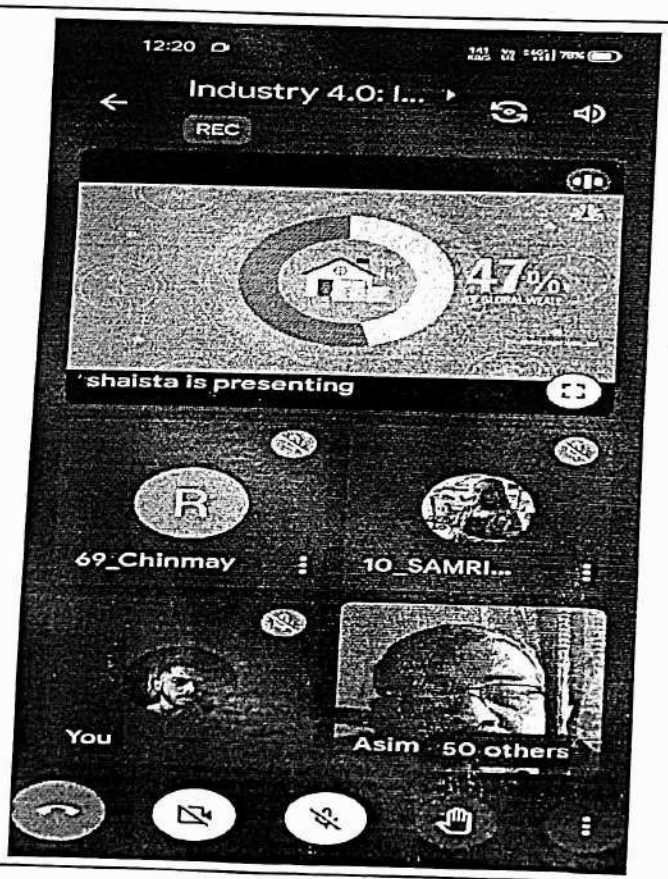
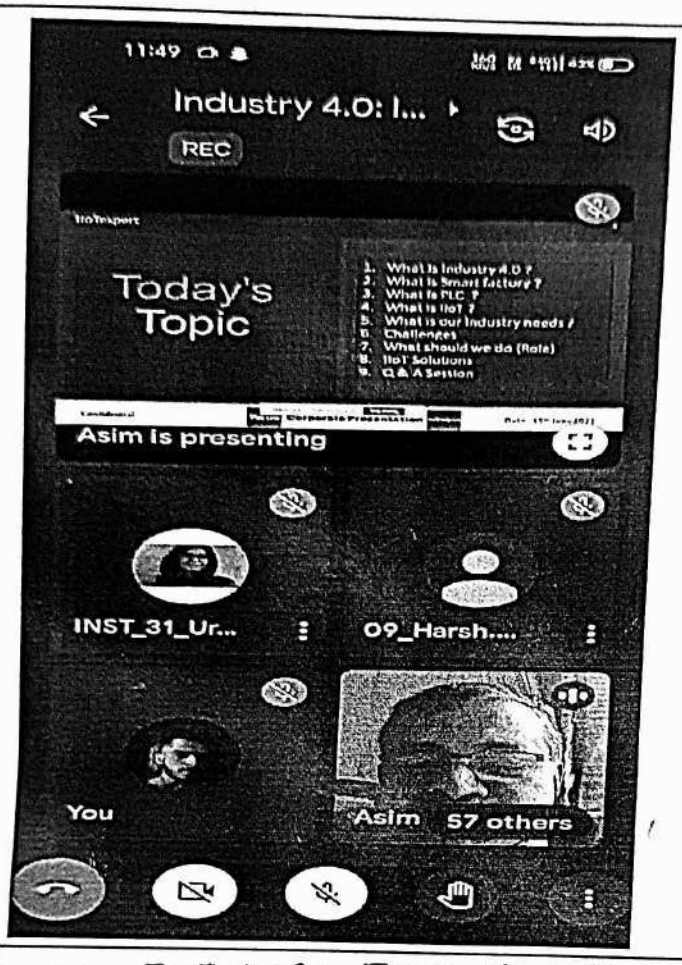


Fig 1:- IoT 4.0: Industrial IoT & Smart Factory



57 + 03 = 60

Fig 2:- IoT 4.0: Industry IoT & Smart Factory

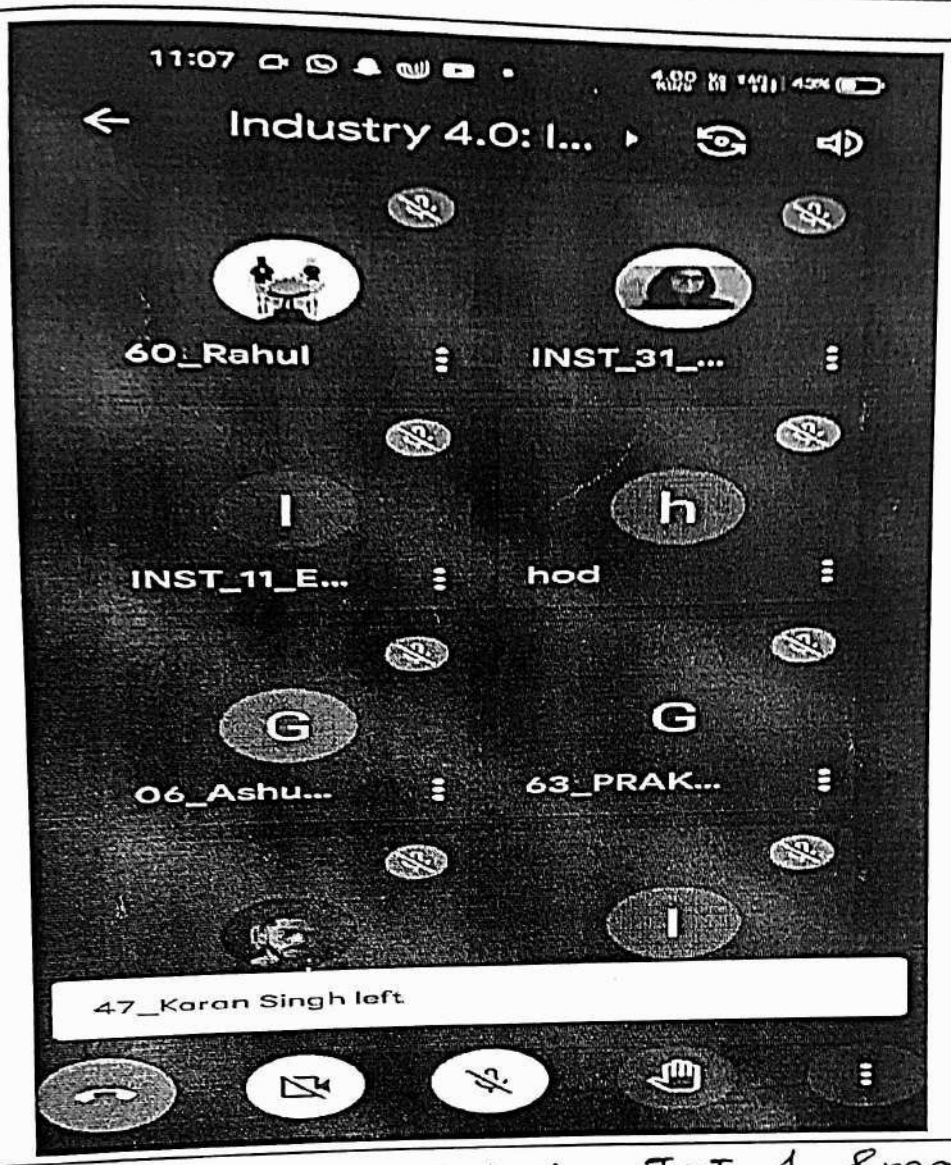


Fig 3:- IoT 4.0 : Industry IoT & Smart Factory

376_Workshop on OCTAVE alternative to MATLAB

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

Academic Year 2020/2024

Title of Event: WORKSHOP ON OCTAVE ALTERNATIVE OF MATLAB

Date: 28th APRIL, 2024

Time: 11 AM

Venue: ONLINE

Organizing Committee: IEEE - SB

No. of Students Present: 73

No. of Staff Present: 5

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Report of workshop on "Octave alternative to MATLAB"

Event Name	Octave alternative to MATLAB
Centre (name)	IEEE-SB center
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	28th April 2021
Chief Guest	Prof. Trupti Shah, assistant professor at VCET.
Topic of Chief Guest Speech	Prof. Trupti Shah gave a glimpse on the Online Octave Website, an alternative to the costly MATLAB. She shared various tricks and syntax for solving the questions in the Online Octave Website. The workshop had completed by solving some of the questions in interaction with the students.
Important dignitaries attended	Prof (Dr). Vikas Gupta, HOD EXTC VCET, IETE-SF incharge Prof. Shaista Khanam and assistant Professor at VCET Prof. Ekta Naik.
Brief Report including above information	Topic: Workshop on "Octave alternative to MATLAB" Centre: IETE- SF Date: 28th, April 2021 Chief Guest: Prof. Trupti Shah The VCET's department of Electronics and Telecommunication in association with the IEEE-SB center organized an educative workshop on " Octave alternative to MATLAB". The Workshop was inaugurated in the presence of Prof (Dr). Vikas Gupta, HOD EXTC VCET, IETE-SF incharge Prof. Shaista Khanam and assistant Prof. at VCET Prof. Ekta Naik. Prof. Trupti Shah started the workshop by elaborating the difference in the features of MATLAB and Octave Online. Also, she justified the reason for using Octave online as a better alternative to MATLAB. Later on, she

online as a better alternative to MATLAB. Later on, she started by explaining all the windows in the Octave Online and also explained the format and syntax for writing the code in the online editor.

The workshop was a two-sided interactive workshop, i.e. the questions were solved simultaneously with the students. Prof. Trupti Shah explained the different types of codes necessary for Matrix operation, Signal processing, etc. She also gave a brief explanation on solving difficult level questions in Online editor. The workshop had extended till 2 hours.

The workshop was concluded with a small Q&A session, the gusto among the students was seen during the workshop. The speaker briefly answered all our doubts about the students.
A vote of thanks was given by Ms. Shaista Khanam, IETE ISF In- charge. The workshop was a huge success with a great turnout and excellent feedback from all our students and faculty.

Photographs

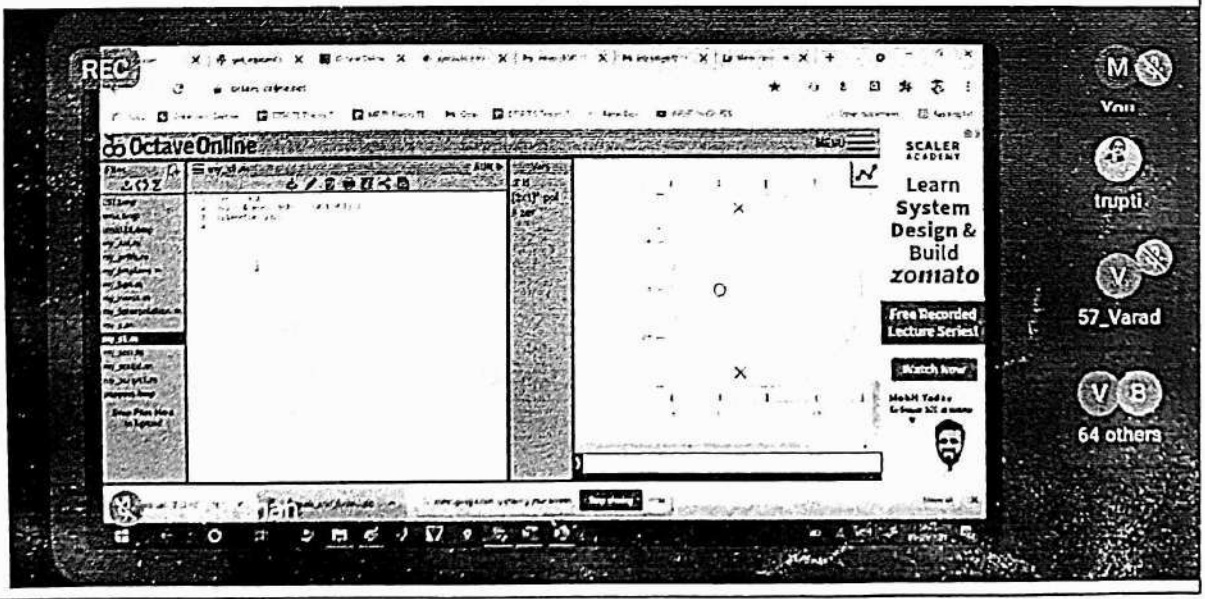


Fig 1:- Workshop on Octave Alternative of MATLAB

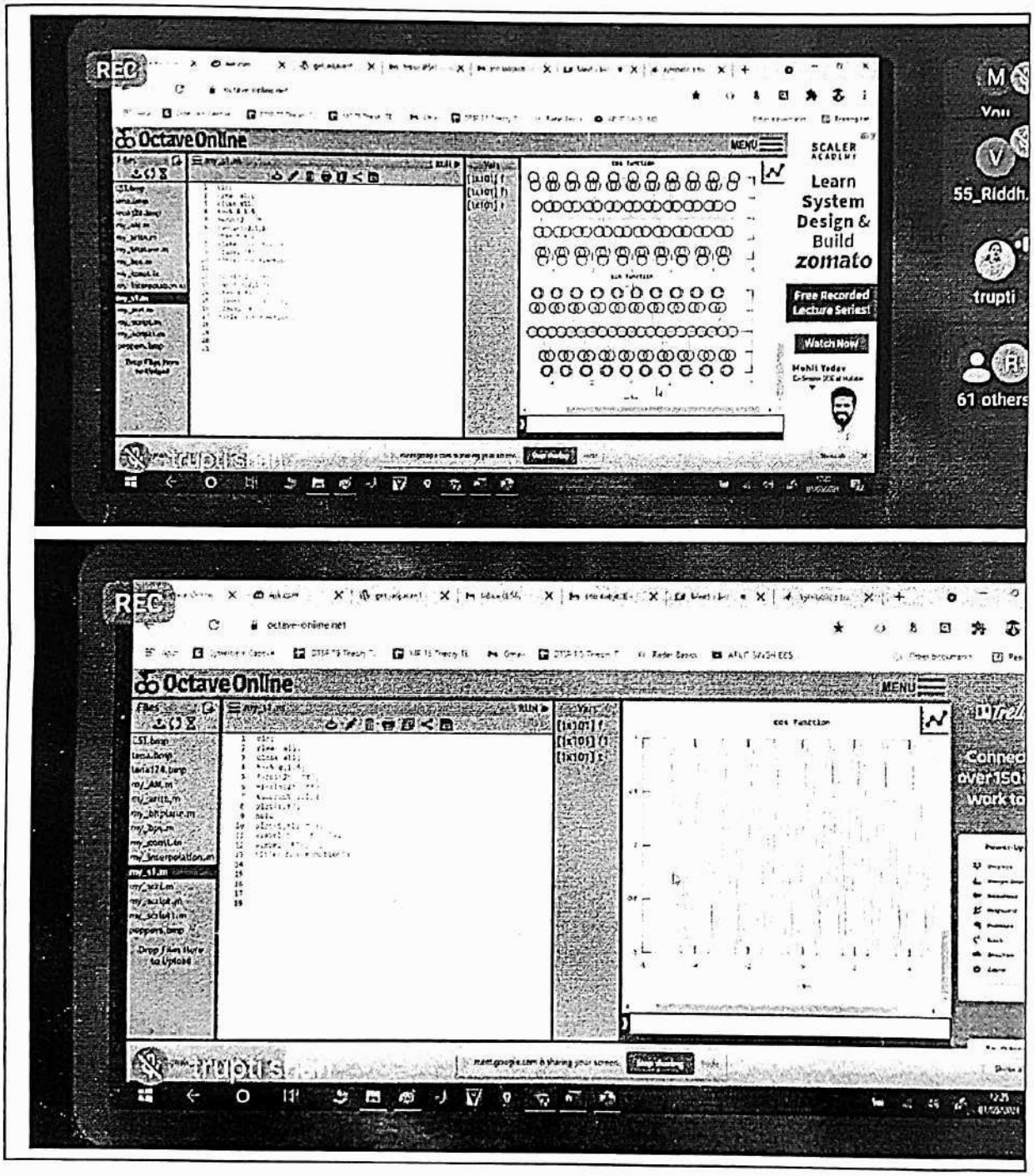


Fig 2:- Workshop on Octave Alternative of MATLAB.

Feedback Form | Training on " OCTAVE"

73 responses

Name of Participant

73 responses

Varad Marathe

Sameer Nitin Lokhande

Shravan

Samriddhi Dubey

Sumukh Ranjan Tiwarekar

HARMISH BHAVSAR

Vishal Vaishnav

Mitali Bose

Varad Vartak

Jayesh Sambhaji Nakashe

TAWADE SHRAVAN NARESH

Amey Dilip Morye

Durgesh Jadhav

SaiRaj Dhangar

Harsh Yadav

Ankit Pramod Shetty

Niraj Gupta

Nidhi Lad

Kadambari Shrikant Kamble

Nikhil Rane

Sneha Jaiswal

ROHIT CHAVAN

Vivek Vishnu Patil

Siddhi Vijay Raut

Chinmay Raut

Muhammad Nomaan

Priyanka

Komal Arvind Gupta

Sanskruti Talgaonkar

Abhishek Gupta

Pannelal Yadav

smit kalathiya

Thakkar Yash Prakash

Feedback Form | Training on " OCTAVE"

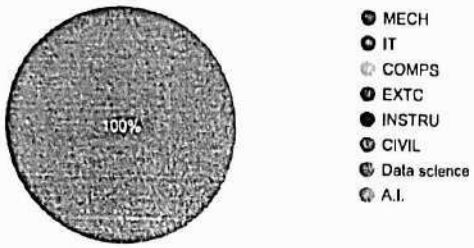
HRISHIKESH

omkar

Department

73 responses

Copy



377_Seminar on How to get Job in VLSI

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

Academic Year 2020/2024

Title of Event: HOW TO GET JOB IN VLSI

Date: 25th APRIL 2024

Time: 3PM

Venue: ONLINE

Organizing Committee: IETE-SF

No. of Students Present: 83

No. of Staff Present: 4

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "How to get a job in VLSI"

Event Name	How to get a job in VLSI
Centre (name)	IETE-SF
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	25th April,2021 3.00pm
Chief Guest	Mr. Sourabh Mestry (SOC design engineer at Intel Technology, India. Mr. Suyog Patil (Engineer at Qualcomm, India)
Topic of Chief Guest Speech & Highlights.	The speakers gave an impressive insight on actual VSLI industry and its various career opportunities.
Important dignitaries attended	Dr. Vikas Gupta (HOD EXTC)
Brief Report including above information	On 25th April 2021, VCET's Electronic and Telecommunication department in association with IETE-SF organized an informative webinar on How to get a job in VLSI with an expert lecture on Importance of hardware descriptive language. The webinar was conducted virtually from 3pm onwards. The honourable speakers for the webinar were Mr. Sourabh Mestry and Mr. Suyog Patil experts in the field of VLSI respectively. The webinar started by warmly welcoming the speakers and all the students who were present for the webinar. The speakers gave an impressive insight on actual VSLI industry and its various career opportunities. Students got to know that VLSI is the foundation of all the industries! As VLSI is one of the best career options those who are looking for core job. VlSI is the back bone of upcoming technologies like AI and Machnine learning. There was overview of VLSI from the scratch. Speakers made it simple and fun to make students understand its importance. Even VLSI design flow was explained. Speakers answered all the possible questions through out the session. Students showed a keen interest in the subject and poured and asked a lot of relatable questions and all of their doubts were cleared. Students learned that the electronics industry has achieved a phenomenal growth over the last few decades, mainly due to the rapid advances in large scale integration technologies and system design applications. With the advent of very

	large scale Integration (VLSI) designs, the number of applications of integrated circuits (ICs) in high-performance computing, controls, telecommunications, image and video processing, and consumer electronics has been rising at a very fast pace. VLSI offers diverse job profiles with excellent career growth and pay packages in India and Abroad. Lastly the webinar was concluded by explaining the importance of Hardware descriptive Language(hdl) following by a Q&A session. Lastly Dr. Vikas Gupta (hod extc) and Mrs. Shaista Khanam gave vote of thanks respectively.
Photographs:	

Fig 1:- How to get a job in VLSI

Registration Form :- VLSI

Timestamp	Email address	Name	Mobile No.	College Name	Department	Occupation
4/23/2021 13:06:47	poonamkadam80@gmail.	Poonam kadam	9833017176	D J Sanghvi CoE	EXTC	Faculty
4/23/2021 13:07:54	98ishagupta@gmail.com	Isha Gupta	9768467594	Thadomal Shahani Engin	EXTC	Student
4/23/2021 13:08:03	nitin.ingale5@gmail.com	Nitin R Ingale	8779721694	Bharati Vidyapeeth colleg	EXTC	Faculty
4/23/2021 13:08:43	jeetheshsp886@gmail.co	POOJARY JEETHESH SI	9004236931	A C PATIL COLLEGE OF	EXTC	Student
4/23/2021 13:10:16	priya.180271201@vcet.e	Maurya Priya Harishchan	07769082150	Vidyavardhini's college of	EXTC	Student
4/23/2021 13:10:41	pnparalkar04@gmail.com	Prabhat Paralkar	8104667065	Thadomal shahani engine	EXTC	Student
4/23/2021 13:16:09	akshay143133@gmail.co	Akshay Sonavane	9892542998	Thadomal Sahani Enginei	EXTC	Student
4/23/2021 13:20:56	sumitsancheti44@gmail.c	Sumit sancheti	09987292406	Thadomal shahani engine	EXTC	Student
4/23/2021 13:22:32	akash.180441108@vcet.e	Akash Nitin Sankhe	7219141412	VCET	EXTC	Student
4/23/2021 13:23:42	vipulsingh2118@gmail.co	VK Singh	8422902698	A.C. Patil College of engi	Electronics engineering	Student
4/23/2021 13:24:07	hrithikgaikwad2000@gma	Hritik Gaikwad	9167523806	Vidyavardhini's College of	EXTC	Student
4/23/2021 13:26:57	ayushirana1999@gmail.c	Ayushi Subhash Chander	7045704387	Fr. C. R INSTITUTE OF T	EXTC	Student
4/23/2021 13:30:00	poonamkadam80@gmail.	Mr. Gaurav Yashwant Tav	+919967456027	V. E. S. Institute of Techn	EXTC	Faculty
4/23/2021 13:35:46	98ishagupta@gmail.com	Rishi Singh	7977850511	Ac patil college of Engine	EXTC	Student
4/23/2021 13:48:08	nitin.ingale5@gmail.com	Bharat	9967762772	Acpce	EXTC	Student
4/23/2021 13:54:37	jeetheshsp886@gmail.co	MeghA Sunil shivtarkar	8830104608	Vidyavardhini college of e	EXTC	Student
4/23/2021 13:55:28	priya.180271201@vcet.e	Sneha Revankar	09987253170	Fr C Rodrigues Institute o	EXTC	Faculty
4/23/2021 14:01:28	poonamkadam80@gmail.	E.Rajavikramreddy	8767114306	Mhsscoe	EXTC	Faculty
4/23/2021 14:03:03	98ishagupta@gmail.com	Balshali Prafulla Chaudhu	7400246793	K. C. College of Engineer	EXTC	Student
4/23/2021 14:35:22	nitin.ingale5@gmail.com	Mahesh Pawaskar	9730579463	A. P. Shah Institute of Tec	EXTC	Faculty
4/23/2021 14:38:36	jeetheshsp886@gmail.co	Rohan Wahul	9623002307	chh. shahu college of eng	EXTC	Student
4/23/2021 14:41:57	priya.180271201@vcet.e	Abhijit Gaikwad	9619679527	CSMSS CSCOE Auranga	EXTC	Faculty
4/23/2021 14:45:58	pnparalkar04@gmail.com	Mahender Nakrani	07507776775	CSMSS Chh. Shahu Coll	EXTC	Faculty
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4/23/2021 15:11:38	sumitsancheti44@gmail.c	Akshata Wani	9152093171	Atharva college of engine	EXTC	Student
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4/23/2021 15:14:32	vipulsingh2118@gmail.co	Priyanka Gajanan Bendre	8600229588	RDTC SCSCOE Dhangw	EXTC	Faculty
4/23/2021 15:14:53	hrithikgaikwad2000@gma	Jaydeep rajendra shinde	+919137925095	Atharva college of engine	EXTC	Student
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4/23/2021 15:23:50	98ishagupta@gmail.com	BANDI MANISH	8108347679	Atharva	EXTC	Student
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4/23/2021 17:39:05	ayushirana1999@gmail.c	Nikhil D Chaudhary	+917709805589	Atharva College of engine	EXTC	Student
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4/23/2021 21:07:36	poonamkadam80@gmail.	Akanksha Dhivar	+919920522850	Atharva College of engine	EXTC	Student
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Timestamp	Email address	Name	Mobile No.	College Name	Department	Occupation
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4/24/2021 12:45:31	ankit.190441101@vcet.ec	Ankit Pramod Shetty	7021743895	Vidyavardhini's college of	EXTC	Student
4/24/2021 12:45:31	mitalibose2002@gmail.co	Mitali Bose	9096119573	Vidyavaridhini's College o	EXTC	Student
4/24/2021 12:45:34	Nidhi.s204071201@vcet.(	Nidhi Isd	8850913003	Vcet	EXTC	Student
4/24/2021 12:45:37	dubeydinu1974@gmail.cc	Samriddhi Dinesh Dubey	7666245859	Vidyavardhini's College of	EXTC	Student
4/24/2021 12:45:42	harsh.dodi@gmail.com	Harsh dodiya	7506549896	Vidyavardhini college of e	EXTC	Student
4/24/2021 12:45:58	siddhi.190411205@vcet.e	Siddhi Vijay Raut	9049205744	VIDYAVARDHINI'S COLL	EXTC	Student
4/24/2021 12:46:28	nrjgupta8080@gmail.com	Niraj gupta	8668759980	Vcet	EXTC	Student
4/24/2021 12:46:46	kushal.190401105@vcet.(	Kushal Raut	8850506069	Vidyavardhini's College of	EXTC	Student
4/24/2021 12:47:32	kambleshivani16@gmail.(	Shivani Kamble	8317261968	VCET	EXTC	Student
4/24/2021 12:47:45	yharsh2701@gmail.com	Harsh Yadav	9511927506	Vidyavardhini's College of	EXTC	Student
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4/24/2021 12:49:52	durgeshjadhav1018@gm	Durgesh Jadhav	9082403440	Vidyavardhini's college of	EXTC	Student
4/24/2021 12:52:20	yash.190021101@vcet.ec	Yash Manish Barot	9321004179	Vidyavarhini College of er	EXTC	Student
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4/24/2021 12:58:37	vartakvarad42@gmail.cor	Varad Vartak	9823666815	VCET	EXTC	Student
4/24/2021 13:14:04	omkar.s204121105@vcet	Omkar sitaram sadadeka	7972762913	Vidhyavardhini college of	EXTC	Student
4/24/2021 13:15:18	aniruddha.s204081101@v	ANIRUDDHA MANE	8097090180	Vidyavardhini's College of	EXTC	Student

378_Seminar on Cybersecurity and Its Applications

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

Academic Year 2020/2021

Title of Event: CYBERSECURITY AND ITS APPLICATIONS

Date: 25th FEBRUARY, 2021

Time: 10 AM

Venue: ONLINE

Organizing Committee: IETE -SF

No. of Students Present: 170

No. of Staff Present: 8

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Report of webinar on "Cybersecurity and it's now-a-day application"

Event Name	Cybersecurity and it's now-a-day application
Centre (name)	IETE-SF and IETE-MUMBAI center,
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	25th February 2021
Chief Guest	Mr. Anirudh Iyer, Cybersecurity solutions architect, Cisco, Canada.
Topic of Chief Guest Speech	Mr. Anirudh Iyer gave some impressive insights on this subject. He spoke about the challenges faced by industries in today's world and discussed the solution for the same. He spoke about the futuristic approach in Cybersecurity and career opportunities. The webinar was concluded with a long Q&A session
Important dignitaries attended	Mr.Parag Walinjkar, Chairman , IETE Mumbai Center, Ms.Smita Ionkar, Treasure, IETE Mumbai Center , Prof (Dr)..Vikas Gupta , HOD EXTC VCET. Prof.(Dr) J.W .
Brief Report including above information	Mumbai : Cybersecurity Center : IETE Mumbai Center Date : 25th, February 2021 Chief Guest : Mr. Anirudh Iyer The VCET's department of Electronics and Telecommunication in association with IETE-SF and IETE-MUMBAI center, organized an educative webinar on "Cybersecurity Landscape -Tools, technologies and frameworks to defend against threat actor" to celebrate IETE students Day. The webinar was inaugurated in the presence of Mr.Parag Walinjkar, Chairman , IETE Mumbai Center, Ms.Smita Ionkar, Treasure, IETE Mumbai Center , Prof (Dr)..Vikas Gupta , HOD EXTC VCET. Ms.Smita read the President , Prof.(Dr) J.W .Bakal message on IETE students day. Prof (Dr). Vikas Gupta brief about IETE

	ISF activities and its importance for students. Mr.Parag walinjkar talked about the benefits of IETE Society.The webinar was conducted by Mr. Anirudh Iyer, Cybersecurity solutions architect, Cisco, Canada. Cybersecurity is important because it encompasses everything that pertains to protecting our sensitive data. It is crucial and the need of the hour to understand such profound technologies and tools as the global world progresses. The webinar was an hour and half long, Mr. Anirudh Iyer gave some impressive insights on this subject. He spoke about the challenges faced by industries in today's world and discussed the solutions for the same. He spoke about the futuristic approach in Cybersecurity and career opportunities, he also mentioned a few courses for our young undergrads. The webinar was concluded with a long Q&A session, the gusto among the students was seen during this session. The speaker briefly answered all our doubts and misgivings. Vote of thanks was given by Ms. Shaista Khanam, IETE ISF In- charge. The webinar was a huge success with a great turnout and excellent feedback from all our students and faculty. YOUTUBE LINK: https://youtu.be/UaNF8_mwdcM
Photographs	

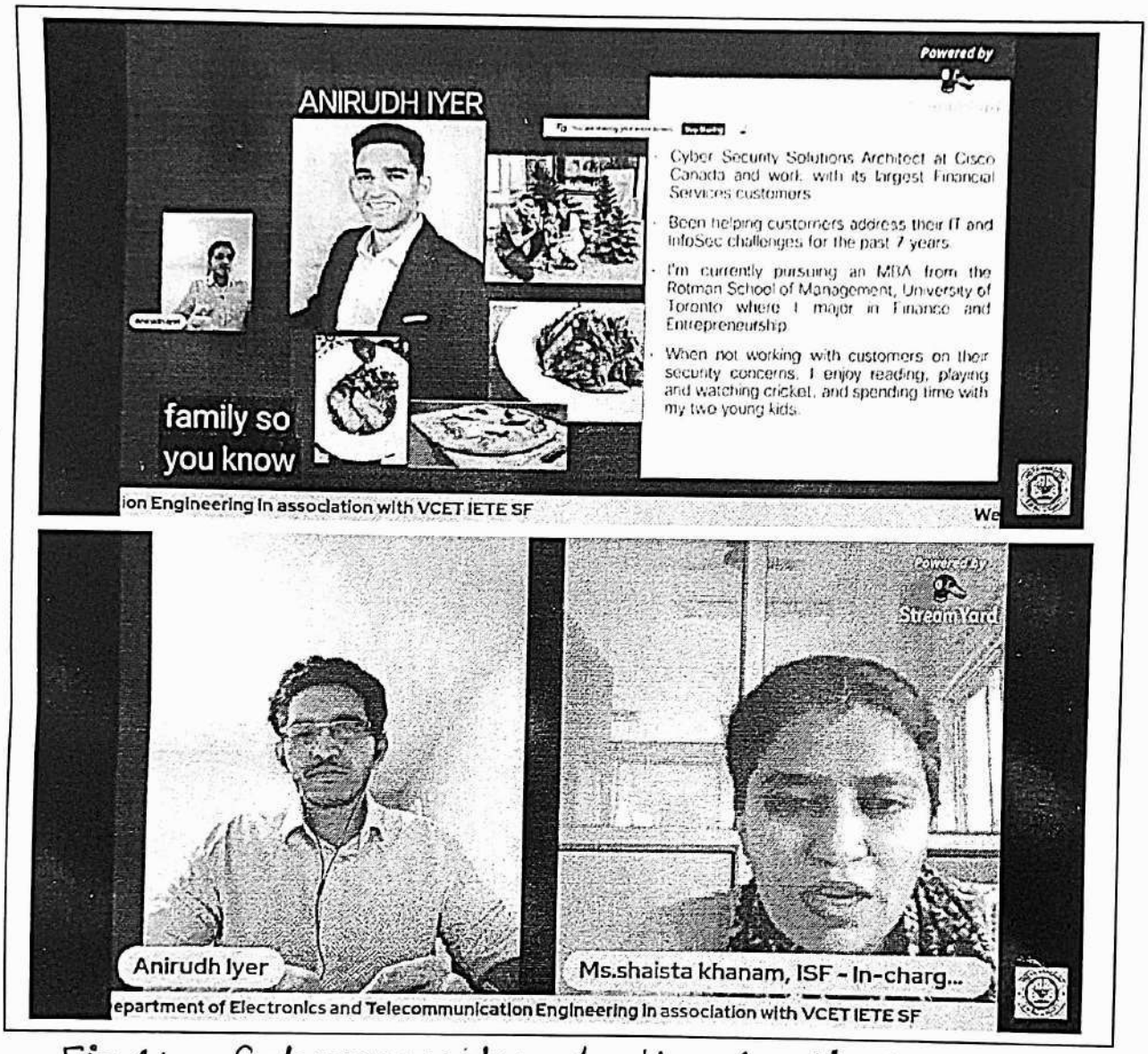

Fig 1:- Cybersecurity & its Applications.

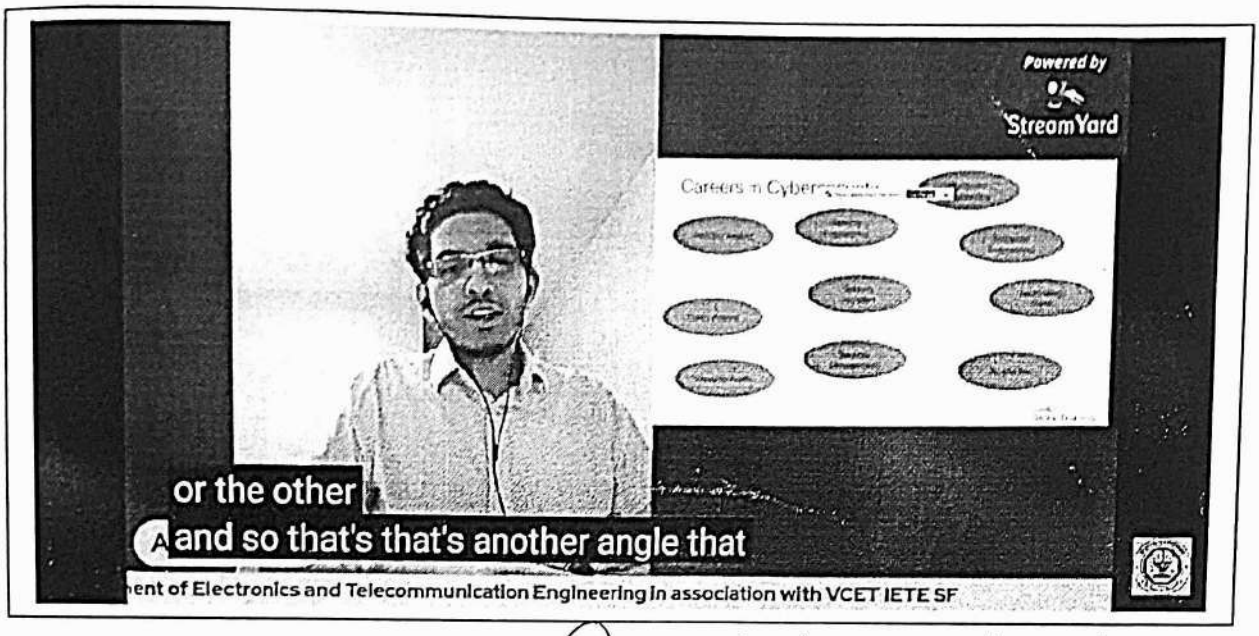

Fig 2:- Cybersecurity & its Application.

Registration- cybersecurity

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[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering	Cse	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering and technology	Cse(data science)	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini College of Engineering, Vasai	CSE(Data science)	Student	
[illegible]	[illegible]	[illegible]	[illegible]	VCET	CSE DS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vasai	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college vasai	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering and technology	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering and technology	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of Engineering and technology	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's College of engineering and technology	EXTC	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering	Computer science (data s	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini College of Engineering and Technology	cse	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's College of Engineering and Technology	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vasai	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini College Of engineering and technology	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering and technology	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering and technology	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's College of Engineering	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering vasai	CSE (DATA SCIENCE)	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vasai	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering and technology	COMPS	Student	
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[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of Engineering and Technology	CSE (Data Science)	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vasai	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering and technology	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering and technology	CSE(DS)	Student	
[illegible]	[illegible]	[illegible]	[illegible]	VCET	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering and technology	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering and technology (VCET)	COMPS	Student	
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[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini College of Engineering and Technology	Computer science and en	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini College of Engineering and Technology	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's College Of Engineering And [illegible]	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini	CSE	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering	COMPS	Student	
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[illegible]	[illegible]	[illegible]	[illegible]	VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY, VASAI	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini college of engineering and technology	Cse (Ds)	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering and technology vasai	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's College of Engineering and Technology, Vasai	COMPS	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vcet vasai	CSE(Data Science)	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering and technology	CSE	Student	
[illegible]	[illegible]	[illegible]	[illegible]	Vidyavardhini's college of engineering and technology	Computer science and en	Student	
[illegible]	[illegible]	[illegible]	[illegible]	VCET	COMPS	Student	

379_Seminar on Embedded System

Vidyavardhini's College of Engineering and Technology, Vas
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

Academic Year 2020/2021

Title of Event: EMBEDDED SYSTEMS

Date: 24th FEBRUARY, 2021

Time: 4 PM

Venue: ONLINE

Organizing Committee: IETE-SF

No. of Students Present: 123

No. of Staff Present: 5

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Report of Webinar on "Introduction and code walkthrough Embedded System"

Event Name	Embedded systems and understanding the coding rules.
Centre (name)	**IETE-SF**
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	24th February 2021
Chief Guest	Mr. Manish Iyer, Tech Lead in Capgemini.
Topic of Chief Guest	He gave a detailed introduction about the embedded system and also elaborated its Practical uses. He explained the difference between C language and embedded C
Important dignitaries attended	Mr. Parag Walinjkar, Chairman of IETE- Mumbai center, Dr. Harish Vankudre, Principal of VCET, Prof. (Dr.) Vikas Gupta, HOD of EXTC, VCET, and Prof. Shaista Khanam, in-charge of IETE-SF. Prof. Shaista Khanam

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Brief Report	On **24th February 2021; The Department of Electronics and Telecommunication** of Vidyavardhini's College of Engineering and Technology in association with **IETE-SF** organized an Introductory webinar on **"Introduction and code walkthrough Embedded System".** The Webinar was inaugurated in the presence of Mr. Parag Walinjkar, Chairman of IETE- Mumbai center, Dr. Harish Vankudre, Principal of VCET, Prof. (Dr.) Vikas Gupta, HOD of EXTC, VCET, and Prof. Shaista Khanam, in-charge of IETE-SF. Prof. Shaista Khanam gave a brief introduction about the IETE-SF and its activities performed in the college. She also gave a glimpse of the importance of attending the webinar. The Webinar was conducted by Mr. Manish Iyer, Tech Lead in Capgemini. Also, he is an alumnus of VCET. He gave a detailed introduction about the embedded system and also elaborated its Practical uses. He explained the difference between C language and embedded C. Also, shared some knowledge about why language C is mostly preferred in embedded systems. The Webinar concluded with some interactive Q&A session, the enthusiastic feeling among the students were seen during this session. At the end of this session, Prof. Shaista Khanam delivered the vote of thanks. The webinar was a huge success with a tremendous turnout and excellent feedback from all our students and faculty.

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

Photographs

Fig 1 :- Embedded Systems.

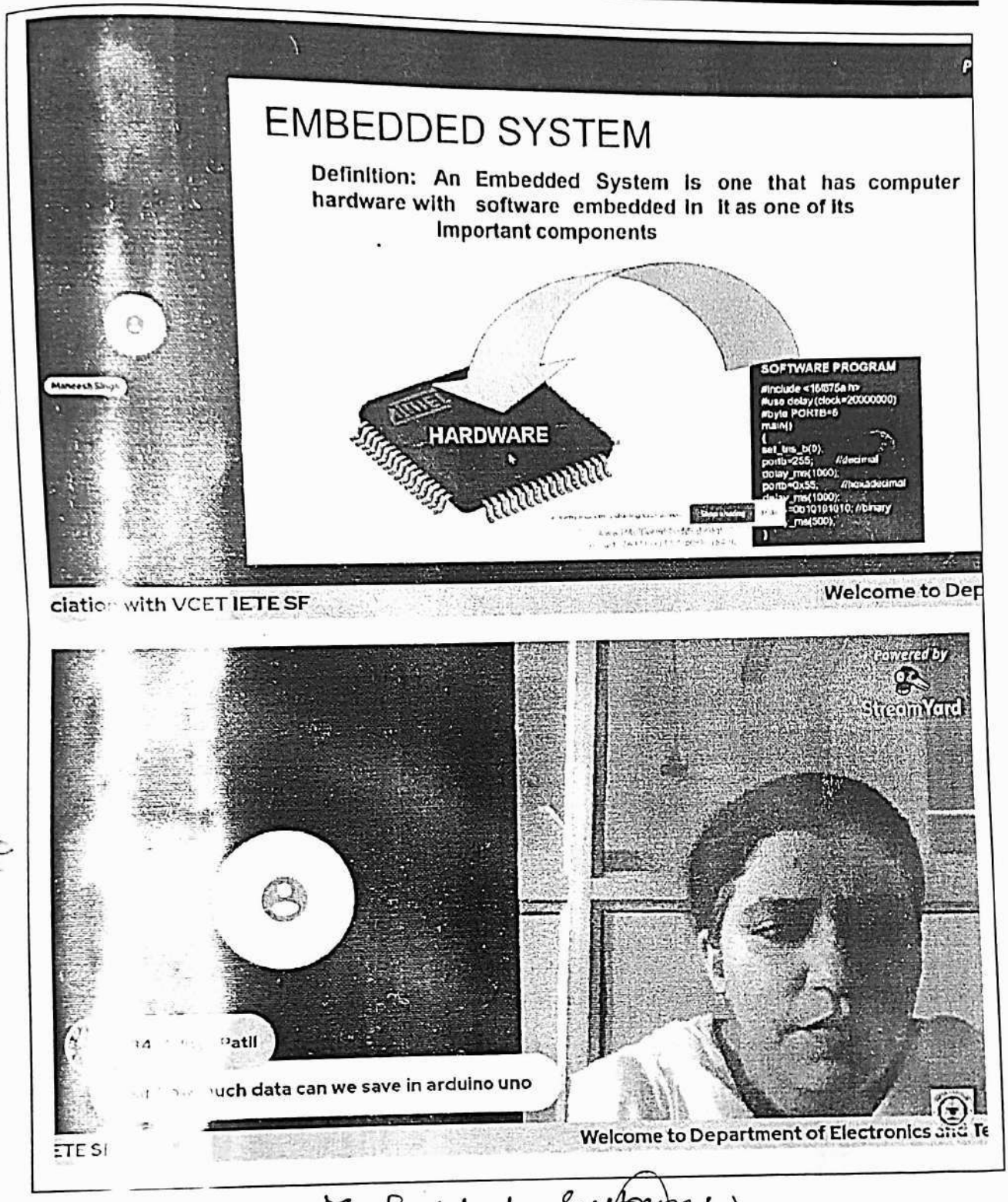


Fig 2:- Embedded Systems:

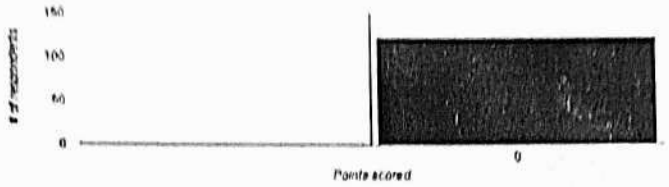
123 responses

Summary Question Individual

Insights

Average	Median	Range
0 / 0 points	0 / 0 points	0 - 0 points

Total points distribution



Scores

Release scores

Email	Score / 0	Score released
rushabhdarji114@gmail.com	0	Feb 25 9:52 AM
ekta.naik@vcet.edu.in	0	Feb 25 9:55 AM
osalunkhe606@gmail.com	0	Feb 25 9:59 AM
durgeshjadhav1018@gmail.com	0	Feb 25 11:23 AM
priyamaurya17032000@gmail.com	0	Feb 25 11:23 AM
saiyaisayali1@gmail.com	0	Feb 25 11:23 AM
akhileshy9833@gmail.com	0	Feb 25 11:24 AM
laveshsalaskar619@gmail.com	0	Feb 25 11:24 AM
[illegible]	0	[illegible]

Name

123 responses

Rushabh Darji

Ekta Naik

Omi

Durgesh Jadhav

MAURYA PRIYA HARISHCHANDRA

Sayali Sudhir Saiyi

Akhilesh Ramasare YADAV

Lavesh Salaskar

pratik Vijay Gole

380_Arduino Workshop

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

Academic Year 2020/2021

Title of Event: ARDUINO WORKSHOP

Date: 1st – 3rd FEBRUARY, 2021

Time: 2PM

Venue: ONLINE

Organizing Committee: IEEE – SB

No. of Students Present: 53

No. of Staff Present: 1

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Report on "Arduino Workshop"

Event Name	Arduino Workshop
Centre (name)	IEEE-SB
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	1st -3rd Feb,2021 2.00-4.00pm
Chief Guest	Prof. Shaista Khanam (Asst. Prof,VCET)
Topic of Chief Guest	The topic was based on Arduino and its programming and how the students can make various interesting projects out of it.
Important dignitaries attended	

Vidyavardhini's College of Engineering & Technology

Department of Electronics and Telecommunication Engineering

Brief Report	A Three Day workshop on Arduino was organized by the VCET's Department of Electronics & Telecommunication Engineering in association with IEEE-SB from 1st-3rd February,2021 from 2:00 -4:00 pm . The workshop was organized for Second Year students.The main objective of this workshop was to provide the fundamental knowledge of Arduino Programming . The topics covered in the workshop include – Hardware and Software Programming. The outcome of the workshop was to brush our skills on arduino as well as its simulator. This informative workshop was taken by Prof.Shaista Khanam (Asst.professor,VCET). On the first day, Prof.Shaista Khanam started the event workshop by giving a brief description of the components which will be used during the workshop along with the basic coding required for coding Arduino UNO .On second day we got to know How to use the Arduino IDE (Integrated Development Environment),Powering and connecting your Arduino to your computer and Uploading programs to your Arduino board. By the end of the third day students had in-depth knowledge of arduino and hence were able to technically know how to work with arduino and its application in various domains of the present technological era. During the session of three days , the students were given an insight into Introduction to Open Source platform system tools, Interfacing of I/O devices, LEDs, Switch, Buzzer. The students were also taught about Interfacing of Display Devices. With the help of this workshop, IEEE -SB has tried to instill a basic knowledge of Arduino on students which will be very useful to them for their future projects.

Photographs

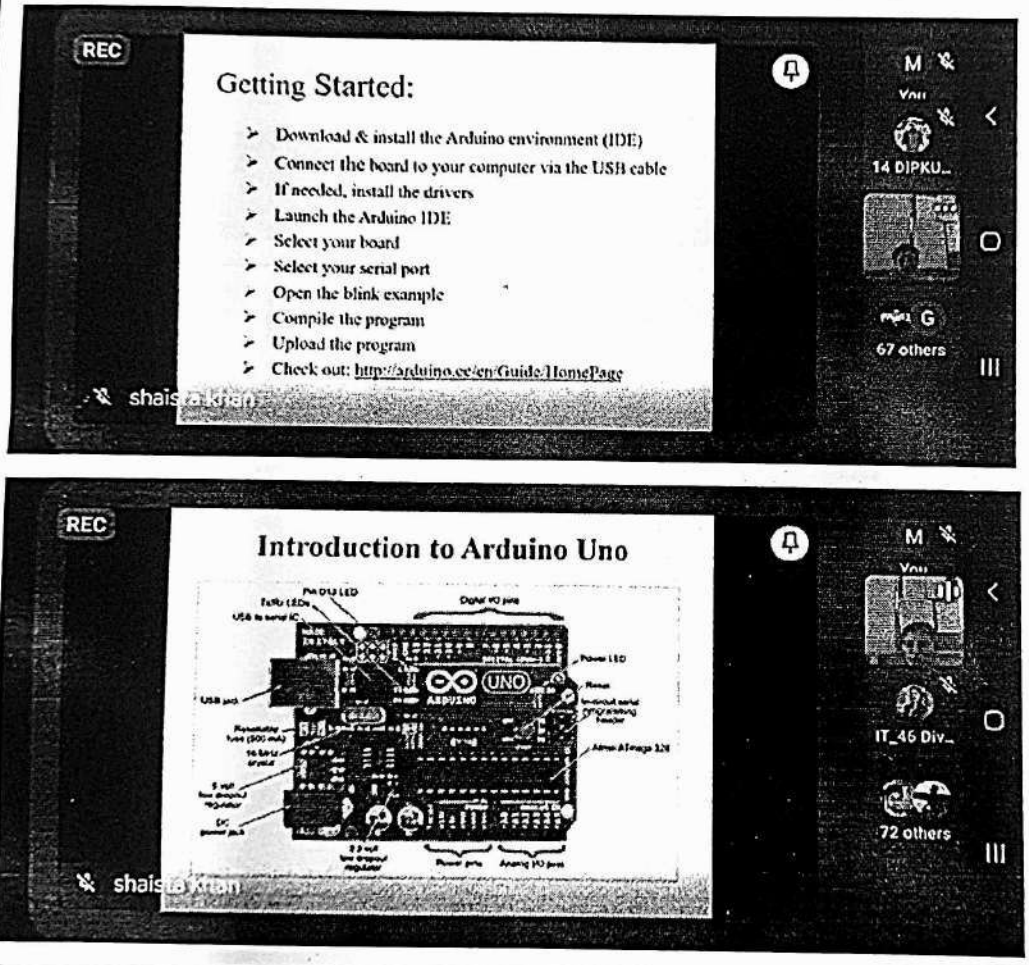


Fig 1:- Arduino Workshop.

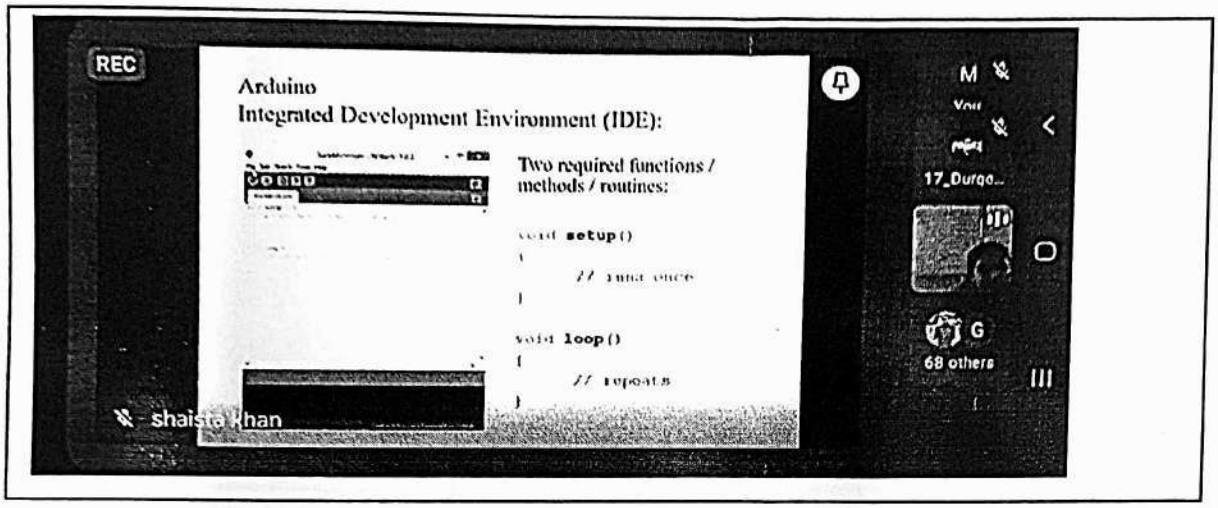


Fig 2:- Arduino Workshop.

no workshop feedback 2021

Send

Questions | Responses | Settings

Total points: 0

53 responses

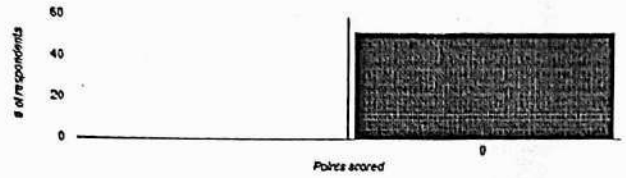
Accepting responses

Summary | Question | Individual

Insights

Average	Median	Range
0 / 0 points	0 / 0 points	0 - 0 points

Total points distribution



Scores

Release scores

Email	Score / 0	Score released
durgeshjadhav1018@gmail.com	0	Not released
snehajalswal9355@gmail.com	0	Not released
jessicatlobo@gmail.com	0	Not released
dhrumilbhatt510@gmail.com	0	Not released
purohitprachi72@gmail.com	0	Not released
yashbarot229@gmail.com	0	Not released
ishaamulye3646@gmail.com	0	Not released
prashantm@sjcem.edu.in	0	Not released

Name of Participant (The Name you want on certificate along with prefix).

53 responses

Aditi verma

Jadhav Durgesh Chandrakant

Jaiswal Sneha Rajesh

Jessica Lobo

Dhrumil Nilesh Bhatt

Miss Prachi Purohit

Yash Manish Barot

Ms.Ishaa Amod Mulye

Mishra Prashant Amod

Institute/organization

53 responses

Vidyavardhini's college of engineering and technology

Vidyavardhini's College of Engineering and Technology

Vidyavardhini College of engineering and technology

Vidyavardhini's College of Engineering and Technology

VCET

Vidyavardhini college of engineering and technology

Viva Institute Of Technology

Viva institute of technology

Vidyavardhini's College of Engineering & Technology

Department

53 responses

Contact Number

53 responses

9307104864

9082403440

9372550839

9028355295

8169483243

9594851000

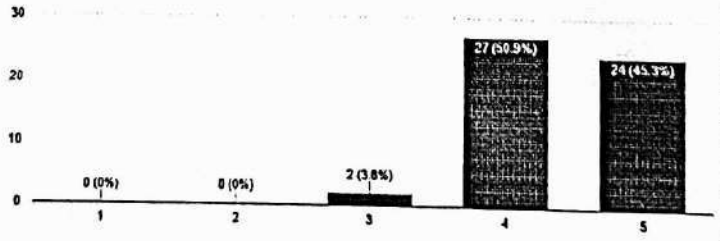
9321004179

7758957256

8600218078

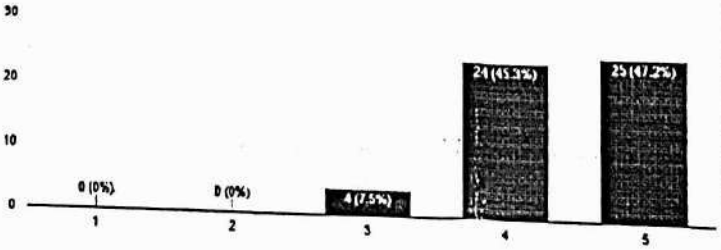
How good was the workshop?

53 responses



How was the technical arrangement for the workshop?

53 responses



What you liked most about the workshop?

53 responses

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The practical and knowledge displayed

It was interesting and got to know more about what Arduino exactly is

The workshop was too helpful and it gave us a lot of insight about LCD seven segment display

Great explanation,clearing doubts

Arduino

Led,7 seg display, infrared sensor

Doubts were cleared properly

Precise explanation about working of Arduino

Any sugesstions/opinions

53 responses

No

No.

.

Nothing

Would love to attend more workshop in future

Na

No suggestions as everything was conducted smoothly

NO

Very good teaching

381_How to be Industry Ready for Telecommunication sector

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

Academic Year 2020/2021

Title of Event: HOW TO BE INDUSTRY READY FOR TELECOM SECTOR

Date: 31ST OCTOBER, 2021

Time: 12PM

Venue: ONLINE

Organizing Committee: IETE-SF

No. of Students Present: 73

No. of Staff Present: 7

Faculty Incharge

HOD

Vidyavardhini's College of Engineering & Technology
Department of Electronics and Telecommunication Engineering

"Report of webinar on "How to be industry ready for Telecom sector"

Event Name	How to be Industry ready in the telecom sector
Centre (name)	**IETE-SF** and **IETE-MUMBAI** center
Venue (College/Institute)	Vidyavardhini's College of Engineering and Technology
Date & Time	31st, October 2020
Chief Guest	Ms Rakhee Sonawane, Deputy General Manager, Tata communication.
Topic of Chief Guest Speech	Ms Rakhee Sonawane gave a really good insight on what are the current telecom sector demands. This gave students better clarity on their future planning regarding the telecom industry.
Important dignitaries attended	Mr. Parag Walinjkar, Chairman, IETE Mumbai Center, Dr Harish Vankudre, Principal VCET Vasai Ms.Smita Lonkar, Treasure, IETE Mumbai Center, Prof P Prabhakar, Wing Commander, Vice president IETE, Prof (Dr). Vikas Gupta, HOD EXTC VCET.
Brief Report including above information	On **31st, October 2020**; The **VCET's department of Electronics and Telecommunication** in association with **IETE-SF** and **IETE-MUMBAI** center, organized an informative webinar on **"How to be industry ready in the Telecom sector"**

	The webinar was inaugurated in the presence of Mr. Parag Walinjkar, Chairman, IETE Mumbai Center, Ms.Smita Lonkar, Treasure, IETE Mumbai Center, Prof P Prabhakar, Wing Commander, Vice president IETE, Prof (Dr). Vikas Gupta, HOD EXTC VCET. Ms.Smita read the President, Dr Harish Vankudre, Principal VCET Vasai. Prof (Dr). Vikas Gupta brief about IETE ISF activities and its importance for students. Mr.Parag Walinjkar talks about the benefits of IETE Society. The webinar was conducted by Ms Rakhee Sonawane, Deputy General Manager, Tata communication. The Telecom department has shown its worth more than ever in such catastrophic times of COVID-19. Communication was made possible by the telecom department which helped friends and family to stay connected even during the period of complete lockdown. The webinar was attended by 73 students in total, Ms Rakhee Sonawane gave a really good insight on what are the current telecom sector demands. This gave students better clarity on their future planning regarding the telecom industry. The webinar concluded with an interactive Q&A session which helped students

	clearing their doubts regarding the industry. It was a wonderful webinar that lasted little over an hour. Vote of thanks was given by Ms. Shaista Khanam, IETE ISF In- charge. The webinar was a huge success with a great turnout and excellent feedback from all our students and faculty. **YouTube link for webinar:** **https://youtu.be/c8UPNOUW34Y**

Photographs

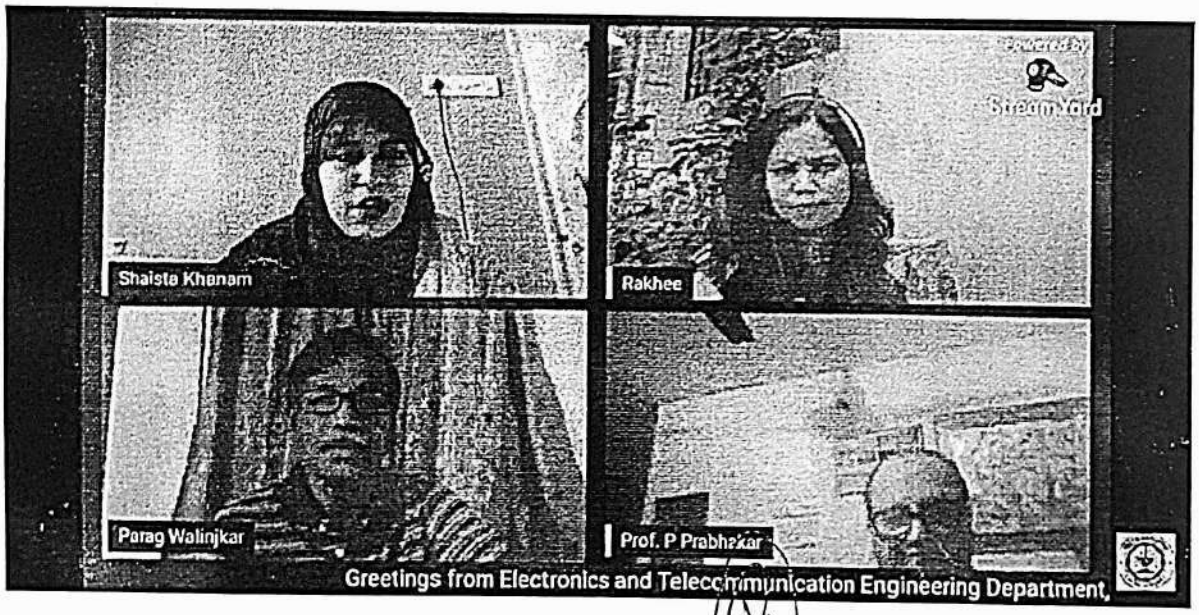


Fig 1:- How to be Industry Ready in Telecom Sector.

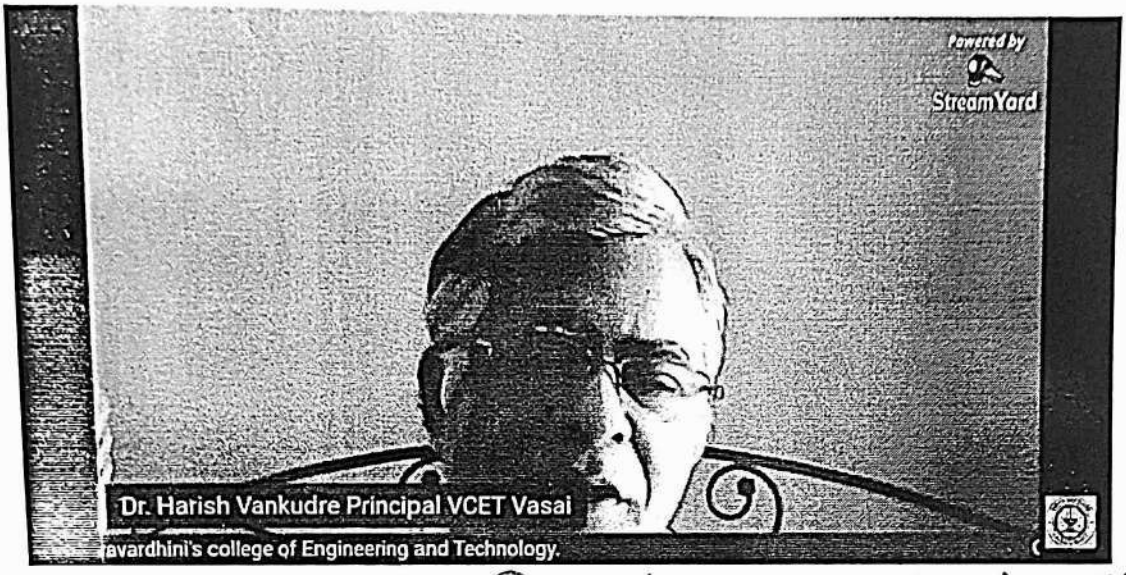


Fig 2:- How to be Industry Ready in Telecom Sector.

Registration — industry ready

Timestamp	Email Address	Score	Name of Participant	Department	Enter your Mobile numbe	Was the session informati	How much this session w	Was Session content help	How much this session w	Will the use of software h	Was the time of interactio	Any suggestions and feedback you want us to consider
9/27/2021 14:48:07	samriddhi.190061201@vcet.edu.in		Samriddhi Dubey	EXTC	7666245859	Yes	5 Yes	5 Yes	Yes	No		
9/27/2021 14:48:47	sumukh.190541101@vcet.edu.in		Sumukh Ranjan Tiwareka	EXTC	9527004387	Yes	4 Yes	4 Yes	Yes	It was a great session		
9/27/2021 14:49:05	harmish.190041101@vcet.edu.in		HARMISH BHAVSAR	EXTC	9222200233	Yes	5 No	5 Yes	Should have been more.	GREAT		
9/27/2021 14:49:33	varadmarathe5@gmail.com		Varad Marathe	EXTC	+917030288797	No	3 No	3 Maybe	Yes	-		
9/27/2021 14:49:38	vishal.190031101@vcet.edu.in		Vishal Vaishnav	EXTC	9987310662	Yes	5 Yes	5 Yes	Yes	none		
9/27/2021 14:50:01	mitali.190051201@vcet.edu.in		Mitali Bose	EXTC	9096119573	Yes	4 Yes	4 Yes	Yes	-		
9/27/2021 14:50:06	varad.190561101@vcet.edu.in		Varad Vartak	EXTC	+919823666815	Yes	5 Yes	5 Yes	Yes	No it was Excellent		
9/27/2021 14:50:58	jayesh.190311105@vcet.edu.in		Jayesh Sanchaji Nakash	EXTC	8329484109	Yes	4 Yes	4 Yes	Yes	Keep more sessions		
9/27/2021 14:51:05	shravantawade1601@gmail.com		TAWADE SHRAVAN NAR	EXTC	8291535305	Yes	4 Yes	4 Yes	Should have been more.	Was good		
9/27/2021 14:51:27	amey.190301105@vcet.edu.in		Amey Dilip Morye	EXTC	9619674792	Yes	5 Yes	5 Yes	Yes	It was good informative session on octave software		
9/27/2021 14:58:58	durgesh.190151101@vcet.edu.in		Durgesh Jadhav	EXTC	9082403440	Yes	4 Yes	4 Maybe	Yes	No		
9/27/2021 15:00:21	sairaj.s204041107@vcet.edu.in		SaiRaj Dhanger	EXTC	9764468732	Yes	5 Yes	4 Maybe	Yes	No		
9/27/2021 15:00:22	varadmarathe5@gmail.com		Varad Marathe	EXTC	+917030288797	No	3 Maybe	3 Maybe	Yes	-		
9/27/2021 15:00:35	harsh.190571101@vcet.edu.in		Harsh Yadav	EXTC	9511927508	Yes	4 Yes	4 Yes	Yes	no		
9/27/2021 15:00:38	ankit.190441101@vcet.edu.in		Ankit Pramod Shetty	EXTC	7021743895	Yes	5 Yes	4 Yes	Should have been more.	-		
9/27/2021 15:00:48	miraj.190141101@vcet.edu.in		Miraj Gupta	EXTC	8668749980	Yes	4 Yes	4 Yes	Yes	No		
9/27/2021 15:01:02	nichi.s204071201@vcet.edu.in		Nichi Lad	EXTC	8850913003	Yes	5 Yes	5 Yes	Yes	Great session		
9/27/2021 15:01:44	kadambari.s204061202@vcet.edu.in		Kadambari Shrikant Kam	EXTC	8007737216	Yes	2 Yes	2 Yes	Yes	No		
9/27/2021 15:02:08	nikhil.190391101@vcet.edu.in		Nikhil Rane	EXTC	9158697354	Yes	3 Yes	4 Yes	Yes	No		
9/27/2021 15:02:53	sneha.jaiswal6355@gmail.com		Sneha Jaiswal	EXTC	9372550639	Yes	4 Yes	4 Yes	Yes	No		
9/27/2021 15:03:03	rohit.s204031102@vcet.edu.in		ROHIT CHAVAN	EXTC	9082762067	Yes	3 Yes	2 Yes	Yes	It was good		
9/27/2021 15:03:29	vivek.190351103@vcet.edu.in		Vivek Vishnu Patil	EXTC	8408556431	Yes	4 Yes	3 Yes	Yes	-		
9/27/2021 15:03:33	siddhi.190411205@vcet.edu.in		Siddhi Vijay Raut	EXTC	9049205744	Yes	4 Yes	4 Yes	Yes	NA		
9/27/2021 15:04:36	chinmay.s204111105@vcet.edu.in		Chinmay Raut	EXTC	8087012511	Yes	5 Yes	5 Yes	Should have been more.	Nice session it was. Very informative		
9/27/2021 15:04:45	nomaan.s204011101@vcet.edu.in		Muhammad Nomaan	EXTC	09004208469	Maybe	3 Maybe	3 Yes	Yes	No		
9/27/2021 15:05:24	priyanka.s183531205@vcet.edu.in		Priyanka	EXTC	8169857716	Yes	5 Yes	3 Yes	Yes	Good		
9/27/2021 15:05:38	komal.190131201@vcet.edu.in		Komal Arvind Gupta	EXTC	+917304647659	Yes	5 Yes	5 Yes	Yes	No		
9/27/2021 15:12:31	sanskruti.190521201@vcet.edu.in		Sanskruti Talgaonkar	EXTC	9326189788	Yes	5 Yes	5 Yes	Yes	No		
9/27/2021 15:13:57	abhishek.190111101@vcet.edu.in		Abhishek Gupta	EXTC	8104941186	Yes	3 Maybe	3 Maybe	Yes	No		
9/27/2021 15:14:00	sameer.190261102@vcet.edu.in		Sameer Nitin Lokhande	EXTC	9011654690	Yes	5 Yes	5 Yes	Yes	No		
9/27/2021 15:15:17	sameer.190261102@vcet.edu.in		Sameer Nitin Lokhande	EXTC	9011654690	Yes	5 Yes	5 Yes	Yes	No		
9/27/2021 15:17:39	pannalal.190581101@vcet.edu.in		Pannalal Yadav	EXTC	9139833937	Yes	4 Yes	4 Yes	Yes	No		
9/27/2021 15:27:07	smit.190211101@vcet.edu.in		smit katathrya	EXTC	9137924345	Yes	5 Yes	5 Maybe	Yes	no		
9/27/2021 15:29:49	yash.190531101@vcet.edu.in		Thakkar Yash Prakash	EXTC	9322604878	Yes	5 Yes	5 Yes	Yes	Nice session		
9/27/2021 15:48:31	yash.190021101@vcet.edu.in		Yash M Barot	EXTC	9321004179	Yes	5 Yes	5 Yes	Yes	Nice software		
9/27/2021 15:48:33	lavesh.190421105@vcet.edu.in		Lavesh Salaskar	EXTC	8485053559	Yes	5 Yes	5 Yes	Yes	No		
9/27/2021 15:50:34	shubham.190391106@vcet.edu.in		Shubham Gaikar	EXTC	8779358410	Yes	3 Yes	4 Yes	Should have been more.	-		
9/27/2021 15:50:54	riddhesh.190551101@vcet.edu.in		Riddhesh Dipesh Vanjara	EXTC	7350848901	Yes	4 Yes	4 Yes	Yes	good session		
9/27/2021 15:52:02	yash.180231102@vcet.edu.in		Yash Kharat	EXTC	7709337566	Yes	4 Yes	4 Yes	Yes	Good Session		
9/27/2021 15:52:14	bharat.180221101@vcet.edu.in		Bharat Khanvilkar	EXTC	9145203821	Yes	5 Yes	5 Yes	Yes	Informative		
9/27/2021 15:56:26	jayshree.190291205@vcet.edu.in		Jayshree Janardan Mhate	EXTC	8668216237	Yes	3 Yes	3 Yes	Yes	no		
9/27/2021 15:56:27	kushal.190401105@vcet.edu.in		KUSHAL RAUT	EXTC	8850506069	Yes	5 Yes	5 Yes	Yes	It was great		
9/27/2021 16:51:50	chandan.180121101@vcet.edu.in		Chandan Rajmangal Gup	EXTC	9326264283	Yes	4 Yes	4 Yes	Yes	No		
9/27/2021 17:04:06	nalanda.180341210@vcet.edu.in		Nalanda Patil	EXTC	7038761666	Yes	5 Yes	5 Yes	Yes	No		
9/27/2021 21:02:35	shubham.s204001105@vcet.edu.in		Shubham Bari	EXTC	8830712457	Yes	5 Yes	5 Yes	Yes	It was really nice and got new information on how we can use octave online in different forms		
9/28/2021 22:54:50	shreya.190271201@vcet.edu.in		Shreya Malewade	EXTC	8390352781	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:16:23	Vishal@gmail.com		Vishal	EXTC	9181128738	Yes	4 Yes	4 Yes	Yes	-		
10/11/2023 13:17:25	Riddhesh@gmail.com		Riddhesh	EXTC	9727851450	Yes	4 Yes	5 Yes	Yes	-		
10/11/2023 13:19:20	Varad@gmail.com		Varad	EXTC	9929430098	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:23:28	santosh@gmail.com		Santosh	EXTC	9713891218	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:26:00	Harsh@gmail.com		Harsh	EXTC	9908382843	Yes	5 Yes	4 Yes	Yes	-		
10/11/2023 13:26:53	Pannalal@gmail.com		Pannalal	EXTC	9405403418	Yes	5 Yes	4 Yes	Yes	-		
10/11/2023 13:26:55	sayali@gmail.com		Sayali	EXTC	8429700522	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:27:44	Snehal@gmail.com		Snehal	EXTC	9258299565	Yes	5 Yes	5 Yes	Yes	Noo		
10/11/2023 13:28:04	Yash@gmail.com		Yash	EXTC	9314391784	Yes	5 Yes	4 Yes	Yes	-		
10/11/2023 13:28:37	tejaswi@gmail.com		Tejaswi	EXTC	9707767930	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:28:47	Shravan@gmail.com		Shravan	EXTC	9289955267	Yes	5 Yes	4 Yes	Yes	-		
10/11/2023 13:29:47	Adisha@gmail.com		Adisha	EXTC	9492933078	Yes	5 Yes	5 Yes	Yes	Noo		
10/11/2023 13:29:49	Prakash@gmail.com		Prakash	EXTC	9246815555	Yes	4 Yes	5 Yes	Yes	-		
10/11/2023 13:30:38	Bharat@gmail.com		Bharat	EXTC	9474509760	Yes	5 Yes	4 Yes	Yes	-		
10/11/2023 13:30:45	nikita@gmail.com		nikita	EXTC	8390974269	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:31:36	SHUBHAM@gmail.com		SHUBHAM	EXTC	9466644775	Yes	5 Yes	4 Yes	Yes	-		
10/11/2023 13:31:52	Pratik@gmail.com		pratik	EXTC	9294500695	Yes	5 Yes	5 Yes	Yes	Nice		
10/11/2023 13:32:48	Rahul@gmail.com		rahul	EXTC	9307782899	Yes	5 Yes	5 Yes	Yes	No it was good		
10/11/2023 13:33:13	Rohit@gmail.com		Rohit	EXTC	9194368779	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:34:07	Shreyash@gmail.com		Shreyash	EXTC	8763324673	Yes	5 Yes	5 Yes	Yes	No it was fine		
10/11/2023 13:34:27	Omkar@gmail.com		Omkar	EXTC	9820165574	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:34:53	Vikas@gmail.com		Vikas	EXTC	9304886539	Yes	5 Yes	5 Yes	Yes	Nice		
10/11/2023 13:35:41	Yuktha@gmail.com		Yuktha	EXTC	9324760644	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:35:44	Chinmay@gmail.com		Chinmay	EXTC	9273953638	Yes	5 Yes	4 Yes	Yes	-		
10/11/2023 13:36:28	Shravan@gmail.com		Shravan	EXTC	9273649378	Yes	5 Yes	5 Yes	Yes	-		
10/11/2023 13:37:07	HRISHIKESH@gmail.com		HRISHIKESH	EXTC	9304727559	Yes	4 Yes	5 Yes	Yes	-		
10/11/2023 13:37:32	Omkar@gmail.com		omkar	EXTC	9668511505	Yes	5 Yes	5 Yes	Yes	No it was perfect		

382_How to prepare for Intercollegiate Project Competitions

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Expert Lecture on "How to prepare for Intercollegiate Project Competitions"
Seminar /Visit conducted by	Department of Instrumentation Engg
Seminar /Visit Organized by	MsTrupti Furia
Date and Timing	24-3-21
Seminar /Visit for SE/TE/BE/faculty	SE TE BE
No students /faculty attended	27
Topics covered/visit Summary	Need of competitions Tools/need for participating Helping is learning Team spirit Networking via project competitions

Trupti

Name and Signature
Ms.Trupti Furia

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering

"How to prepare for Intercollegiate Project Competitions"

1	Riya Soumen Dutta
2	Sharandeep Gurugopal Suri
3	Shreya Shridhar Shetty
4	Siddhant Pramod Lokare
5	Varun Vilas Tatkare
6	Vishal Purushu
7	Aman Gupta
8	Aniana Babu Pattan
9	Riya Sandeep Raut
10	Swastik Deepak Raut
11	Sushant Dinesh Shetty
12	Muskan Pankaj Singh
13	Rohan Ganesh Ankam
14	D Asukar Siddhant
15	Anandkumar Kailash Nath Patel
16	Deepak Om Prakash Tiwari
17	Sahil Jagannath Chougule
18	Siddhesh Ramesh Gondal
19	Athang Ravindra Sankhe
20	Abhishek Damodar Amin
21	Heramb Milind Betawadkar
22	Dhrumil Nilesh Bhatt
23	Suresh Hiralal Borana
24	Tejas Deepak Chonkar
25	Mrugavee Amol Churi
26	Javesh Santosh Dabhekar
27	Zahabiya Arif Dalal

Trupti

Trupti Furia
ISA, Faculty I

383_Seminar on Preparing for Campus Recruitment

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA Student's Section

Seminar for Campus Placement

The seminar was conducted by Mr. Abhishek Singh and Mr. Pritesh Hariyan on 28th January 2021 from 09:30 am to 11:00 am. During this period, they spoke about resume building, important things a resume should contain for it to look aesthetic as well as to give complete information about the person. They focused on Personal interviews and shared a few points that need to be remembered while attending interviews.

Trupti

Name and Signature
Ms.Trupti Furia

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering

Seminar on Preparing for Campus Recruitment

1	S175101426	Robin Peter Samuvel
2	S184325101	Abhishek Kalpesh Shah
3	S193975101	Jeevan Hari Bharambe
4	S193985201	Mansi Anil Chavhan
5	S193995101	Mayurbhai Arjanbhai
6	S194005101	Subodh Gurunath Gawade
7	S194015101	Ankush Vijay
8	S194025101	Pruthviraj Ramesh Gharge
9	S194035206	Shraddha Rajesh Gujar
10	S194045101	Parth Rajan Hatkar
11	S194055101	Arjun Bhoja Jadeja
12	S194065202	Janhavi Balasaheb Jadhav
13	S194075102	Pranit Shriram Jadhav
14	S194085102	Nimish Sham Kadam
15	S194095101	Shubham Arun Kadam
16	S194105105	Ashutosh Yashwant Kadu
17	S194115109	Gaurav Devram Koli
18	S194125101	Sujit Shibaprashad Maity
19	S194135101	Sunil Malgekar Anish
20	S194145201	Sharayu Deepak Mane
21	S194155105	Pratik Deepak Mer
22	S194165105	Bhagyesh Rajan Mhatre
23	S194175101	Ajinkya Vijaykumar Naik
24	S194185101	Siddhesh Manohar Parte
25	S194195101	Nishant Narendra Patil
26	S194205105	Aditya Shilpesh Pawaskar
27	S194215108	Akshay Rajendra Sankhe
28	S194225108	Chinmay Nagesh Sankhe
29	S194235101	Mahesh Vasant Sawant
30	S194245101	Meet Muneshkumar Shah
31	S194255105	Vighnesh Shankar Shinde
32	S194265101	Rugved Sambhaji Wadekar

33	182905201	Maitri Atul Trivedi
34	182915105	Dishant Krishna Veer
35	S175101426	Robin Peter Samuvel
36	S184325101	Abhishek Kalpesh Shah
37	S193975101	Jeevan Hari Bharambe
38	S193985201	Mansi Anil Chavhan
39	S193995101	Mayurbhai Arjanbhai
40	S194005101	Subodh Gurunath Gawade
41	S194015101	Ankush Vijay
42	S194025101	Pruthviraj Ramesh Gharge
43	S175101426	Robin Peter Samuvel
44	S184325101	Abhishek Kalpesh Shah
45	S193975101	Jeevan Hari Bharambe

384_Seminar on Project Report Writing and Paper Presentation

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Seminar on" Project Report Writing and Paper Presentation"
Seminar /Visit conducted by	Department of Instrumentation Engg,ISA
Seminar /Visit Organized by	MsTrupti Furia
Date and Timing	27-1-21
Seminar /Visit for SE/TE/BE/faculty	SE TE BE
No students /faculty attended	57
Topics covered/visit Summary	How to write paper as per IEEE format Information about various journals Impact factor importance Plagiarism sites Plagiarism importance Report writing in latex

Trupti

Name and Signature
Ms.Trupti Furia

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering

Seminar on Project Report Writing and Paper Presentation

Roll No.		Name of Student
1	175101246	Rohan Ganesh Ankam
2	175101247	D Asukar Siddhant
3	175101278	Anandkumar Kailash Nath
4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
6	175105261	Siddhesh Ramesh Gondal
7	175108285	Athang Ravindra Sankhe
8	182495101	Abhishek Damodar Amin
9	182505101	Heramb Milind
10	182525101	Dhrumil Nilesh Bhatt
11	182535101	Suresh Hiralal Borana
12	182555101	Tejas Deepak Chonkar
13	182565205	Mrugayee Amol Churi
14	182575101	Jayesh Santosh Dabhekar
15	182585201	Zahabiya Arif Dalal
16	182595201	Akshada Rohidas Dhonde
17	182605101	Mihir Subedar Dubey
18	182615106	Pratik Pravin Gaikar
19	182635205	Ashunka Sharad Gharat
20	182655101	Nilesh Radheshyam Gupta
21	182665201	Manasi Vikas Gurav
22	182675101	Harinarayan Dwarika
23	182685101	Deevium Pawan Jangid
24	182705209	Snehal Haresh Kulabkar
25	182715201	Jessica Thomas Lobo
26	182725101	Harsh Kirti Mehta
27	182735201	Faryar Arif Memon
28	182755201	Ishaa Amod Mulye
29	182765101	Tejus Prasanth N
30	182775101	Bipin Bibeesh Nair
31	182785105	Hrishikesh Avinash Patil
32	182795201	Mrunali Vilas Phad
33	182805101	Manoj Narasimha Prabhu
34	182815101	Shivang Dattatraya Prabhu
35	182835101	Rohit Laxmidas Sawant
36	182845201	Bhakti Vittal Shetty
37	182865207	Shraddha Babu Shingadi
38	182875101	Shashank Sanjiv Singh
39	182885201	Sreelakshmi Balachandran
40	182895109	Chirag Rohidas Tare

41	182905201	Maitri Atul Trivedi
42	182915105	Dishant Krishna Veer
43	S175101426	Robin Peter Samuvel
44	S184325101	Abhishek Kalpesh Shah
45	S193975101	Jeevan Hari Bharambe
46	S193985201	Mansi Anil Chavhan
47	S193995101	Mayurbhai Arjanbhai
48	S194005101	Subodh Gurunath Gawade
49	S194015101	Ankush Vijay
50	S194025101	Pruthviraj Ramesh Gharge
51	S194035206	Shraddha Rajesh Gujar
52	S194045101	Parth Rajan Hatkar
53	S194055101	Arjun Bhoja Jadeja
54	S194065202	Janhavi Balasaheb Jadhav
55	S194075102	Pranit Shriram Jadhav
56	S194085102	Nimish Sham Kadam
57	S194095101	Shubham Arun Kadam

Vidyavardhini's College of Engineering and Technology

385_Online Seminar on Latex

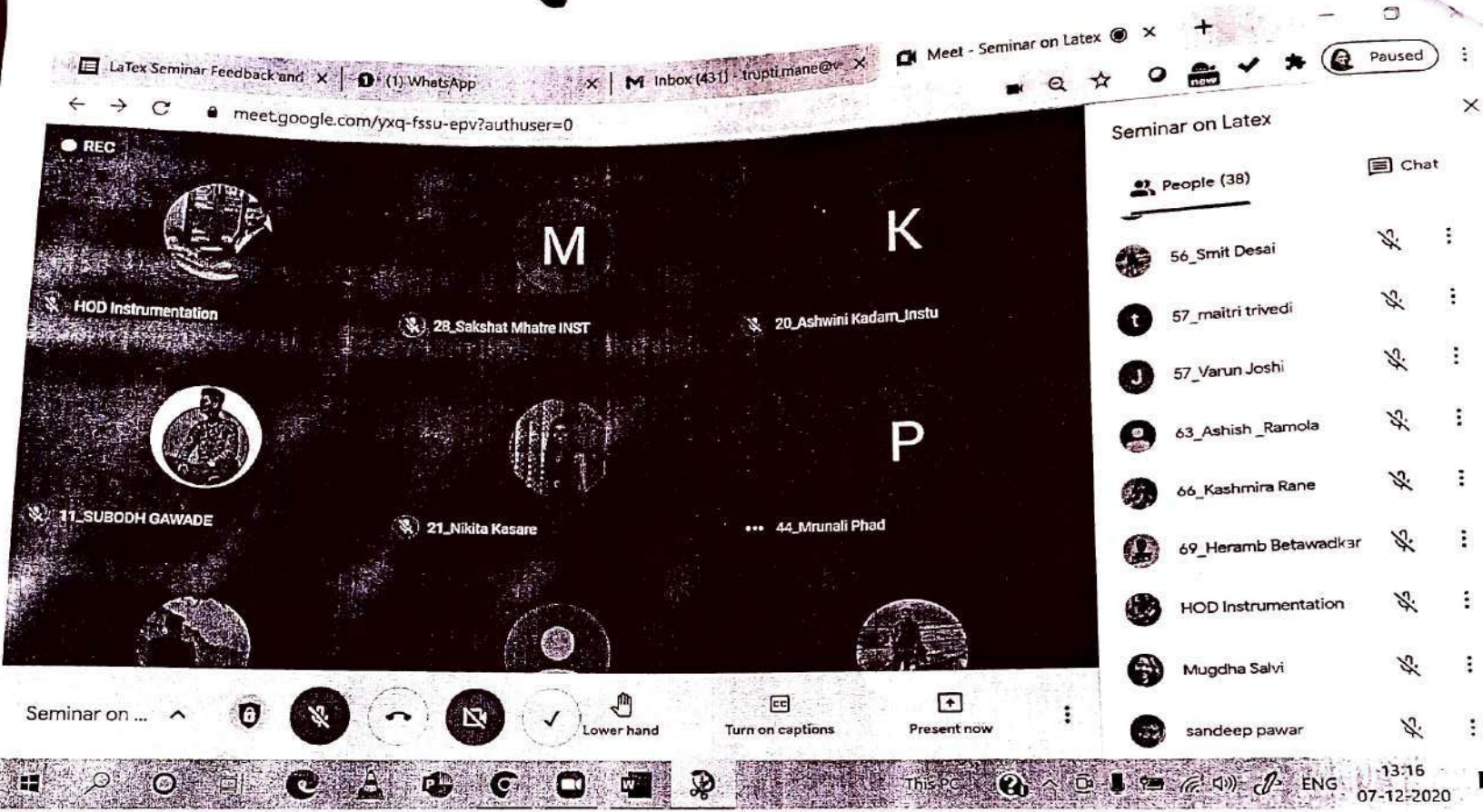
Department of Instrumentation Engineering

VCET ISA Students' section

ISA Students' Chapter of Vidyavardhini's college of Engineering and Technology organized a seminar for the final year students on the LaTex software which can be used for preparing reports, technical paper's, presentations and many other technical documents in a very convenient way. The eminent speaker of the seminar was Dr. Sharad Jhadhav, HOD instrumentation at RAIT. Seminar was held on 7th December, 2020 from 11:30 am till 1:30pm. The seminar started by a welcome speech given by the president of the committee Mr. Smit Desai. The seminar then continued with a brief introduction to latex followed by installation of latex, Dr. Jhadhav also shared the benefits of using the latex software over other applications that are used for preparation of reports or any other sort of technical document. Later the seminar continued on how to use latex. At the end of the seminar there was a question answer round for students, so they can ask questions they have and finally the seminar ended with vote of thanks given by the Vice president of the committee Ms. Mrunali Phad to Dr. Sharad Jhadav for lending us his precious time.

Trupti.

Mrs. Trupti Mane Furia
(Faculty Advisor
VCET, ISA)


LaTex Seminar Feedback and
(1) WhatsApp
Inbox (431) - trupti.mane@v
Meet - Seminar on Latex
Paused
meet.google.com/yxq-fssu-epv?authuser=0
REC
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M
28_Sakshat Mhatre INST
K
20_Ashwini Kadam_Instu
11_SUBODH GAWADE
21_Nikita Kasare
P
44_Mrunali Phad
Seminar on ...
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Seminar on Latex
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56_Smit Desai
57_maitri trivedi
57_Varun Joshi
63_Ashish _Ramola
66_Kashmira Rane
69_Heramb Betawadkar
HOD Instrumentation
Mugdha Salvi
sandeep pawar
This PC
ENG
13:16
07-12-2020

Vidyavardhini's College of Engineering and Technology

Department of Instrumenation Engineering

VCET ISA Students' Section

Seminar of LaTex Feedback and Attendance

Sr. No	Roll No	Name of the student	Class	Did you like the session	Did you like the content of the seminar?	Did you like the speaker of the seminar?	Any comment regarding the speaker	Would you like to attend such sessions in near future?
1	50	Ankit Solanki	BE	Yes	Yes	Yes		Yes
2	08	PRATHAMESH PRAKASH DEVRUKHKAR	BE	Yes	Yes	Yes		Yes
3	28	Sakshat Ajit Mhatre	BE	Yes	Yes	Yes		Yes
4	11	kewal gharat	BE	Yes	Yes	Yes		Yes
5	20	Ashwini Kadam	BE	Yes	Yes	Yes		Yes
6	57	Varun Joshi	BE	Yes	Yes	Yes		Yes
7	30	Aishwarya Aravind Nair	BE	Yes	Yes	Yes		Yes
8	23	Sunny Munindra Labh	BE	Yes	Yes	Yes		Yes
9	19	Siddhi chandrashekhar joshi	BE	Yes	Yes	Yes		Yes
10	06	Tanvi Dalvi	BE	Yes	Yes	Yes		Yes
11	21	Nikita Kasare	BE	Yes	Yes	Yes		Yes
12	39	Haripriya Ramisetty	BE	Yes	Yes	Yes	Superbly understandable and very informative session	Yes
13	07	Nikhil Deorukhkar	BE	Yes	Yes	Yes		Yes
14	49	Aditi Shirke	BE	Yes	Yes	Yes		Yes
15	16	Prathamesh Jagtap	BE	Yes	Yes	Yes		Yes
16	09	Ankit Dubey	BE	Yes	Yes	Yes	He explain things really well.	Yes
17	56	Desai Smit Dinesh	BE	Yes	Yes	Yes		Yes
18	63	Ashishchand Elamchand Ramola	BE	Yes	Yes	Yes		Yes
19	22	Prathamesh khamkar	BE	Yes	Yes	Yes	Well explained , very helpfull	Yes
20	66	Kashmira Ramesh Rane	BE	Yes	Yes	Yes		Yes
21	55	BAPERKAR SHREEPAD SHAM	BE	Yes	Yes	Yes	None.	Yes
22	43	Vishnu Sanjay Ratnaparakhee	BE	Yes	Yes	Yes	No	Yes
23	26	Gaurav devram koli	TE	Yes	Yes	Yes	No	Yes
24	27	Snehal Haresh Kulabkar	TE	Yes	Yes	Yes		Yes
25	15	Shraddha gujar	TE	Yes	Yes	Yes		Maybe
26	38	Ajinkya Vijaykumar Naik	TE	Yes	Yes	Yes	No	Yes

	55	Sree Lakshmi Balachandran	TE	Maybe	Yes	Yes		Yes
28	36	ishaa amod mulye	TE	Yes	Yes	Yes	no	Yes
29	22	HARINARAYAN DWARIKA JAISWAL	TE	Yes	Yes	Yes	Very knowledgeable	Yes
30	05	Mrugayee Amol Churi	TE	Yes	Yes	Yes	very informative session by sir!	Yes
31	01	Jeevan H. Bharambe	TE	Yes	Yes	Yes	Best	Maybe
32	69	Heramb Milind Betawadkar	TE	Yes	Yes	Yes		Yes
33	29	MAITY SUJIT SHIBAPRASAD	TE	Yes	Yes	Yes	Good to learn new things	Yes
34	39	Bipin Bibeesh Nair	TE	Yes	Yes	Yes	No	Yes
35	34	Pratik Deepak Mer	TE	Yes	Yes	Yes	Nice	Yes
36	35	Bhagyesh Mhatre	TE	Yes	Yes	Yes		Yes
37	11	Subodh G Gawade	TE	Yes	Yes	Yes		Yes
38	23	Nimish kadam	TE	Yes	Yes	Yes	Excellent	Yes
39	07	Mayurbhai Dhaduk	TE	Yes	Yes	Yes	No	Yes
40	57	Maitri Trivedi	TE	Yes	Yes	Yes		Yes
41	56	chirag tare	TE	Yes	Yes	Yes		Yes
42	17	Manasi Vikas Gurav	TE	Yes	Yes	Yes	It was a informative and enlightening session.	Yes
43	44	Mrunali Vilas Phad	TE	Yes	Maybe	Maybe	None	Maybe
44	25	Kadu Ashutosh Yashwant	TE	Yes	Yes	Maybe		Yes
45	8	Akshada Dhonde	TE	Maybe	Yes	Yes		Yes

Jrupti

386_Workshop on How to register for COEP Virtual lab and perform practical

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Workshop on "How to register for COEP Virtual lab and perform practical"
Seminar /Visit conducted by	Vishal Pande
Seminar /Visit Organized by	MsTrupti Furia
Date and Timing	26-5-21
Seminar /Visit for SE/TE/BE/faculty	SE TE BE
No students /faculty attended	53
Topics covered/visit Summary	What is virtual lab Importance of virtual lab Step by step guidance for logging and doing experiments in virtual lab Dout solving Practice session

Trupti

Name and Signature
Ms.Trupti Furia

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering

Online

SR No.	Name
1	Riya Soumen Dutta
2	Sharandeep Gurugopal Suri
3	Shreya Shridhar Shetty
4	Siddhant Pramod Lokare
5	Varun Vilas Tatkare
6	Vishal Purushu
7	Aman Gupta
8	Rishabh Sharma
9	Rugved Deshpande
10	Shivam Patil
11	Chirag Bhanushali

1	Rohan Ganesh Ankam
2	D Asukar Siddhant
3	Anandkumar Kailash Nath
4	Deepak Om Prakash Tiwari
5	Sahil Jagannath Choughule
6	Siddhesh Ramesh Gondal
7	Athang Ravindra Sankhe
8	Abhishek Damodar Amin
9	Heramb Milind
10	Dhrumil Nilesh Bhatt
11	Suresh Hiralal Borana
12	Tejas Deepak Chonkar
13	Mrugayee Amol Churi
14	Jayesh Santosh Dabhekar
15	Zahabiya Arif Dalal
16	Akshada Rohidas Dhonde
17	Mihir Subedar Dubey
18	Pratik Pravin Gaikar
19	Ashunka Sharad Gharat
20	Nilesh Radheshyam Gupta
21	Manasi Vikas Gurav
22	Harinarayan Dwarika
23	Deevium Pawan Jangid
24	Snehal Haresh Kulabkar
25	Jessica Thomas Lobo
26	Harsh Kirti Mehta
27	Faryar Arif Memon
28	Ishaa Amod Mulye
29	Tejus Prasanth N
30	Bipin Bibeesh Nair
31	Hrishikesh Avinash Patil
32	Mrunali Vilas Phad
33	Manoj Narasimha Prabhu
34	Shivang Dattatraya Prabhu
35	Rohit Laxmidas Sawant
36	Bhakti Vittal Shetty
37	Shraddha Babu Shingadi
38	Shashank Sanjiv Singh
39	Sreelakshmi Balachandran
40	Chirag Rohidas Tare
41	Maitri Atul Trivedi
42	Dishant Krishna Veer
43	Robin Peter Samuvel
44	Abhishek Kalpesh Shah
45	Jeevan Hari Bharambe

387_Expert lecture for the subject of Functional Safety

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING

REPORT

Seminar Topic/Visit at	An expert lecture for the subject of Functional Safety
Seminar /Visit conducted by	Mr.Ajinkya Patil
Seminar /Visit Organized by	MsTrupti Furia,ISA
Date and Timing	17-5-21
Seminar /Visit for SE/TE/BE/faculty	BE
No students /faculty attended	23
Topics covered/visit Summary	What is Functional safety Industry covers under functional safety Industrial scope for Functional safety Companies courses related to functional safety

Name and Signature
Ms.Trupti Furia

an expert lecture for the subject of Functional Safety

SR no		Name of Student
1	175101246	Rohan Ganesh Ankam
2	175101247	D Asukar Siddhant
3	175101278	Anandkumar Kailash Nath
4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
6	175105261	Siddhesh Ramesh Gondal
7	175108285	Athang Ravindra Sankhe
8	182495101	Abhishek Damodar Amin
9	182505101	Heramb Milind
10	182525101	Dhrumil Nilesh Bhatt
11	182535101	Suresh Hiralal Borana
12	S194185101	Siddhesh Manohar Parte
13	S194195101	Nishant Narendra Patil
14	S194205105	Aditya Shilpesh Pawaskar
15	S194215108	Akshay Rajendra Sankhe
16	S194225108	Chinmay Nagesh Sankhe
17	S194235101	Mahesh Vasant Sawant
18	S194245101	Meet Muneshkumar Shah
19	S194255105	Vighnesh Shankar Shinde
20	S194265101	Rugved Sambhaji Wadekar
21	S175101426	Robin Peter Samuvel
22	S184325101	Abhishek Kalpesh Shah
23	S193975101	Jeevan Hari Bharambe

Trupti

Trupti Faria
ISA, Faculty
Adv.

388_On-line seminar on Control Panel and Control room Design

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Control Panel & Control Room Design
Seminar /Visit conducted by	Mr. Atul Sawant RCF
Seminar /Visit Organised by	Kanchan Sarmalkar
Date and Timing	12/5/2021,12 pm to 11.30 am
Seminar /Visit for SE/TE/BE/faculty	BE students
No students /faculty attended	29
Topics covered/visit Summary	1. Panel size selection 2. IP classification 3. NEMA standard 4. GA drawing 5. Power wiring and distribution 6. I/o module wiring 7. Earthing scheme 8. Panel ventilation cooling and illumination 9. Different panel component 10. Panel purging

Kanchan 12/05/2021

Mrs. Kanchan Nehal Sarmalkar
Assistant Professor, Department of Instrumentation Engineering

Expert Lecture On Control Room & Control Panel Design By Mr. Atul Sawant, RCF, Chembur_ISD Sem VIII (2020 - 21) _12 May 2021

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Feedback on Expert Lecture on Control room Design & Control Panel Design _ by Atul Sawant (Responses)

Timestamp	Email	Score	Name (Surname First name Last name)	Roll Number	Feedback: Learning Outcome (LO) of Today's Atul Sir's Lecture	How was today's sessions ?	Content Delivery during the session
5/12/2021 12:21:34	varunsjoshi99@gmail.com	7 / 9	Joshi Varun Sanjay	56	Informative!!	4	4
5/12/2021 12:22:06	smitdesai12345@gmail.co	5 / 9	Desai Smit Dinesh	10	Good.	3	3
5/12/2021 12:22:16	krgharat123@gmail.com	5 / 9	gharat kewal ramdas	31	This expert lecture is so	3	3
5/12/2021 12:23:04	siddhicjoshi@gmail.com	8 / 9	Joshi siddhi chandrashek	34	The lecture was very inf	3	4
5/12/2021 12:23:26	shivdas306@gmail.com	5 / 9	Vaidya Shivdas Bandu	52	Got better knowledge ab	4	4
5/12/2021 12:23:36	sarveshrane1996@gmail.c	7 / 9	sarvesh Rane	48	It was nice	4	5
5/12/2021 12:24:08	krishma.shenoy@gmail.co	7 / 9	Shenoy Krishma Rohit	23	very informative and pra	3	5
5/12/2021 12:25:28	labhsunny@gmail.com	7 / 9	Labh Sunny Munindra	14	Got to learn more about	4	5
5/12/2021 12:25:43	abhishekdalvi23@gmail.co	8 / 9	Dalvi Abhishek Prasad	09	Gained a lot of industry	3	4
5/12/2021 12:25:46	prathamjag97@gmail.com	8 / 9	Jagtap Prathamesh Madh	55	Various information abo	3	3
5/12/2021 12:26:06	pd2741999@gmail.com	8 / 10	PRATHAMESH PRAKAS	17	Good	3	4
5/12/2021 12:26:49	pawarsaurabh62@gmail.c	5 / 10	Pawar Saurabh Suresh	64	Informative	4	5
5/12/2021 12:27:08	piyusharane@gmail.com	10 / 10	Piyusha Ravindra Rane	21	It was very informative	4	5
5/12/2021 12:27:48	vratnaparakhee@gmail.co	7 / 10	Vishnu Sanjay Ratnapara	05	Control panel design	3	4
5/12/2021 12:30:54	rajkamalyadav50@gmail.c	6 / 10	Yadav Durgeshkumar Sa	50	Great	4	5
5/12/2021 12:31:23	mayurnareshpatil@gmail.c	6 / 10	Patil Mayur Naresh	46	They provide good indu	3	3
5/12/2021 12:32:39	nikhildeorukhkar217@gma	9 / 10	Deorukhkar Nikhil Nitin	54	;	4	5
5/12/2021 12:33:39	sanskrutinikade@gmail.co	7 / 10	Nikade Sanskruti Sambh	42	Informative	4	4
5/12/2021 12:35:09	sumitjadhav182@gmail.co	6 / 10	Sumit jadhav	32	Informative	3	4
5/12/2021 12:35:15	Priyankrathod5828@gmail	8 / 10	RATHOD PRIYANK SUR	49	good	4	4
5/12/2021 12:35:19	rajraut406@gmail.com	8 / 10	RAUT RAJ SURENDRA	51	Good	4	4

5/12/2021 12:37:48	tanvijbhosle@gmail.com	3 / 10	Bhosle Tanvi Jayant	06	Good	3	3
5/12/2021 12:38:29	aniruddhappatil1999@gma	6 / 10	Patil Aniruddha Pravin	45	Got to know about contr	3	4
5/12/2021 12:44:03	adityapusalkar26@gmail.c	5 / 10	Aditya Pusalkar	02	It was very informative.	3	3
5/12/2021 12:50:29	ashishramola32@gmail.co	8 / 10	Ashishchand Ramola	15	Better Knowledge on ce	3	4
5/12/2021 13:05:37	kashmirarr25@gmail.com	4 / 10	Kashmira rane	53	Understanding the conc	3	3
5/12/2021 13:09:27	shewalerutuja001@gmail.c	8 / 10	Hrutuja Shewale	66	Informative	4	4
5/12/2021 13:35:21	sakshatmhatre03@gmail.c	5 / 10	Mhatre Sakshat Ajit	40	Provide good industrial	4	4
5/12/2021 19:33:56	palkesh.bari45@gmail.com	4 / 10	Bari Palkesh	03	Excellent	4	5

Kanchan
12/5/2021
Kanchan Sarmalkar

1) Basic function of control panel is to provide a means of _____ between process and process operator	2) IP rating Stands for	3) With the IP rating IP 56, 5 describes the level of protection from .....objects	4) NEMA stands for	5) Is IP and NEMA is different?	6) GA diagram stands for .....diagram.	7) Flat & Console are types of _____.
communication	Ingress Protection	Liquid	National Electrical Manu	No	General Arrangement	Control panel
control	Ingress Protection	None of these	National Electrical Manu	Yes	General Attributes	Control panel
communication	Ingress Protection	Liquid	National Electronic Manu	No	General Arrangement	Control panel
communication	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
control	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Ingress Protection	Air	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
control	Ingress Protection	Solid	National Electrical Manu	Yes	General Arrangement	Control panel
control	Ingress Protection	Solid	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Imported Protection	Liquid	National Electrical Manu	Yes	General Attributes	Control panel
communication	Ingress Protection	Solid	National Electrical Manu	Yes	General Arrangement	Control panel
control	Ingress Protection	Liquid	National Electrical Manu	No	General Arrangement	Control panel
measures	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Ingress Protection	Solid	National Electrical Manu	No	General Attributes	SIS
communication	Ingress Protection	Solid	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Ingress Protection	None of these	National Electrical Manu	Yes	Group Arrangement	Control panel
communication	Ingress Protection	Liquid	National Electrical Manu	No	General Arrangement	Control room
communication	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel

measures	Imported Protection	Solid	National Electronic Manu	Yes	Group Attributes	Control room
measures	Ingress Protection	Solid	National Electrical Manu	Yes	General Attributes	Control panel
measures	Ingress Protection	Liquid	National Electrical Manu	Yes	Group Attributes	Control panel
none of these	Ingress Protection	Solid	National Electrical Manu	Yes	General Arrangement	Control panel
communication	Ingress Protection	None of these	National Electrical Manu	No	General Attributes	Control panel
control	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
control	Ingress Protection	Liquid	National Electrical Manu	Yes	General Arrangement	Control panel
control	Imported Protection	Solid	National Electronic Manu	No	General Arrangement	Control panel

8) Instrument Earth is also called Reference Earth	9) Purpose of control room	10) Solution for using electrical/electronic devices in hazardous areas containing flammable gases, conductive dust,
Yes	A, B & C	Purge Panel
No	A, B & C	marshaling cabinet
No	A, B & C	marshaling cabinet
Yes	A, B & C	junction box
Yes	Limited traffic to per	Panel
Yes	Yes	marshaling cabinet
Yes	Limited traffic to per	marshaling cabinet
Yes	Production Control	Purge Panel
No	A, B & C	junction box
Yes	A, B & C	Purge Panel
Yes	A, B & C	Purge Panel
No	A, B & C	Purge Panel
Yes	A, B & C	Purge Panel
Yes	A, B & C	Purge Panel
No	A, B & C	junction box
No	A, B & C	Purge Panel
Yes	Limited traffic to per	Purge Panel
Yes	A, B & C	marshaling cabinet
Yes	A, B & C	marshaling cabinet
Yes	Limited traffic to per	Purge Panel
Yes	Limited traffic to per	Purge Panel

No	Limited traffic to per	Purge Panel
No	An area of personal	Purge Panel
Yes	A, B & C	junction box
Yes	Remote monitoring a	Purge Panel
No	A, B & C	marshaling cabinet
Yes	A, B & C	Purge Panel
No	A, B & C	marshaling cabinet
Yes	An environment com	junction box

389_Simulation of Arduino based Hardware and Software Systems

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Simulation of Arduino based Hardware and Software Systems
Seminar /Visit conducted by	MsTrupti Furia,ISA
Seminar /Visit Organized by	Instrumentation Department
Date and Timing	24-4-21
Seminar /Visit for SE/TE/BE/faculty	BE
No students /faculty attended	26
Topics covered/visit Summary	Arduino Pin Introduction Interfacing arduino with hardware Assembling circuits. Experimenting on arduino kits with different hardware.

Trupti

Name and Signature
Ms.Trupti Furia

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering

Simulation of Arduino based Hardware and Software Systems

SR no		Name of Student
1	175101246	Rohan Ganesh Ankam
2	175101247	D Asukar Siddhant
3	175101278	Anandkumar Kailash Nath
4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
6	175105261	Siddhesh Ramesh Gondal
7	175108285	Athang Ravindra Sankhe
8	182495101	Abhishek Damodar Amin
9	182505101	Heramb Milind
10	182525101	Dhrumil Nilesh Bhatt
11	182535101	Suresh Hiralal Borana
12	S194185101	Siddhesh Manohar Parte
13	S194195101	Nishant Narendra Patil
14	S194205105	Aditya Shilpesh Pawaskar
15	S194215108	Akshay Rajendra Sankhe
16	S194225108	Chinmay Nagesh Sankhe
17	S194235101	Mahesh Vasant Sawant
18	S194245101	Meet Muneshkumar Shah
19	S194255105	Vighnesh Shankar Shinde
20	S194265101	Rugved Sambhaji Wadekar
21	S175101426	Robin Peter Samuvel
22	S184325101	Abhishek Kalpesh Shah
23	S193975101	Jeevan Hari Bharambe
24	S193985201	Mansi Anil Chavhan
25	S193995101	Mayurbhai Arjanbhai
26	182785105	Hrishikesh Avinash Patil
27	175108285	Athang Ravindra Sankhe

Tsupti

Tsupti Furia
ISA, Faculty
Adv.

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

390_Student Development Program(SDP),Documentation and Execution of Instrumentation Projects

REPORT

Program Title	Student Development Program on "Documentation & Execution of Instrumentation Projects"
Speaker	Mr.Rajesh Shah. Raj Engineering Consultant
Organised by	Department of Instrumentation Engineering Chairman: Dr. Harish Vankudre Convenor: Dr. Deepak Gawali Co-ordinator: Mrs. Mugdha Salvi Organising Team: Mrs. Kanchan Sarmalkar, Mr. Prafulla Patil, Mr. Vishal Pande, Mrs. Deepti Patne, Mrs. Trupti Furia, Mr. Sandeep Pawar, Mrs. Priyanka Bhoir, Mr. S. Konar.
Date and Timing	13th to 17th of April 2021
Organised for	BE students
No students attended	50
Topics covered	Day 1: Introduction to instrumentation Brief introduction to the hard core instrumentation Job Profiles Brief introduction to the Design & Detailed Engineering in Instrumentation Introduction to P&ID Understanding legends and symbols Reading the P&ID Preparation of the Instrument List / Index Preparation of the Input & Output List Question & Answers Day 2: Preparation of Instrument datasheets Pressure Temperature Flow

	Level Control Valves On-Off Valves Analysers Fire & Gas Detectors Question & Answers Day 3: Preparation of hookup drawings Preparation of Instrument location layouts Preparation of Instrument cable routing layouts Preparation of Junction Box termination details Preparation of Instrument cable schedule 3D model Question & Answers Day 4: Preparation of Loop Diagrams Knowing about control systems - DCS / PLC / ESD / SCADA "Knowing about instrumentation softwares SPI InTools, COMOS, AVEVA" Question & Answers Day 5: Summary of Day 1 to 4

Mugdha Salvi
Co-ordinator, SDP-DEIP

Vidyavardhini's College of Engineerimg & Technology

Department of Instrumentation Engineering

SDP by Mr. Rajesh Shah

		Activity					Attendance					Feedback
No.	Name of Participant	Day1	Day2	Day3	Day4	Day5	Day1	Day2	Day3	Day4	Day5	
2	Aditya Pusalkar	Done	Done	Done	Done	Done	P	P	P	P	P	Done
3	Palkesh Narottam Bari	Done	Done	Done	Done	Done	P	P	P	P	P	Done
4	Saikrishna Nambiar	Done	Done	Done	Done	Done	P	P	P	P	P	Done
5	Vishnu Ratnaparakhee	Done	Done	Done	Done	Done	P	P	P	P	P	
6	Tanvi Bhosle	Done	Done	Done	Done	Done	P	P	P	P	P	
7	Baperkar Shreepad Sham	Done	Done	Done	Done	Done	P	P	P	P	P	Done
9	Abhishek Dalvi	Done	Done	Done	Done	Done	P	P	P	P	P	Done
10	Desai Smit Dinesh	Done	Done	Done	Done	Done	P	P	P	P	P	
11	Ankit Dubey	Done	Done	Done	Done	Done	P	P	P	P	P	Done
14	LABH SUNNY MUNINDRA	Done	Done	Done	Done	Done	P	P	P	P	P	Done
15	Ashishchand Ramola	Done	Done	Done	Done	Done	P	P	P	P	P	Done
17	PRATHAMESH PRAKASH DEVRUKHK	Done	Done	Done	Done	Done	P	P	P	P	P	Done
19	Aishwarya Nair	Done	Done	Done	Done	Done	P	P	P	P	P	
20	Haripriya Ramisetty	Done	Done	Done	Done	Done	P	P	P	P	P	Done
21	Piyusha Rane	Done	Done	Done	Done	Done	P	P	P	P	P	
22	Srushti Sakpal	Done	Done	Done	Done	Done	P	P	P	P	P	Done
23	Shenoy Krishma Rohit	Done	Done	Done	Done	Done	P	P	P	P	P	Done
24	Aditi Shirke	Done	Done	Done	Done	Done	P	P	P	P	P	
25	Nehal Ratnakar Warang	Done	Done	Done	Done	Done	P	P	P	P	P	Done
26	Ashwini Arvind Kadam	Done	Done	Done	Done	Done	P	P	P	P	P	
27	Nikita Kasare	Done	Done	Done	Done	Done	P	P	P	P	P	Done
28	Vindisha Dilip Gharat	Done	Done	Done	Done	Done	P	P	P	P	P	
29	Bhonde Rhishikesh Chandrakant	Done	Done	Done	Done	Done	P	P	P	P	P	Done
31	Kewal Ramdas Gharat	Done	Done	Done	Done	Done	P	P	P	P	P	Done
32	Jadhav Sumit Sandeep	Done	Done	Done	Done	Done	P	P	P	P	P	Done
34	Joshi siddhi chandrashekhar	Done	Done	Done	Done	Done	P	P	P	P	P	Done
35	Prathamesh Umesh Khamkar	Done	Done	Done	Done	Done	P	P	P	P	P	Done
36	Yash Santosh Lad	Done	Done	Done	Done	Done	P	P	P	P	P	Done
40	Sakshat Ajit Mhatre	Done	Done	Done	Done	Done	P	P	P	P	P	
42	Sanskruti Sambhaji Nikade	Done	Done	Done	Done	Done	P	P	P	P	P	
45	PATIL ANIRUDDHA PRAVIN	Done	Done	Done	Done	Done	P	P	P	P	P	
46	Patil Mayur Naresh	Done	Done	Done	Done	Done	P	P	P	P	P	Done
49	RATHOD PRIYANK SURESH	Done	Done	Done	Done	Done	P	P	P	P	P	Done
50	Durgeshkumar Santram Yadav	Done	Done	Done	Done	Done	P	P	P	P	P	
51	RAUT RAJ SURENDRA	Done	Done	Done	Done	Done	P	P	P	P	P	Done
52	Shivdas Vaidya	Done	Done	Done	Done	Done	P	P	P	P	P	Done
53	Kashmira Ramesh Rane	Done	Done	Done	Done	Done	P	P	P	P	P	
54	Nikhil Deorukhkar	Done	Done	Done	Done	Done	P	P	P	P	P	Done
55	Prathamesh Madhukar Jagtap	Done	Done	Done	Done	Done	P	P	P	P	P	Done
56	Varun Sanjay Joshi	Done	Done	Done	Done	Done	P	P	P	P	P	
57	Mourya Jitendrakumar Janakram	Done	Done	Done	Done	Done	P	P	P	P	P	
58	Pakale Suyash Nilesh	Done	Done	Done	Done	Done	P	P	P	P	P	
59	PARAB AJAY VIJAY	Done	Done	Done	Done	Done	P	P	P	P	P	
60	Rahul Damodar Singh	Done	Done	Done	Done	Done	P	P	P	P	P	
61	Ankit Govind Solanki	Done	Done	Done	Done	Done	P	P	P	P	P	
62	Raj sudhir mukne	Done	Done	Done	Done	Done	P	P	P	P	P	

63	Shreyash Suryakant Bane	Done	Done	Done	Done	Done	P	P	P	P	P	
64	Saurabh Pawar	Done	Done	Done	Done	Done	P	P	P	P	P	Done
65	Tanvi Dalvi	Done	Done	Done	Done	Done	P	P	P	P	P	Done
66	Shewale Hrutuja Vishnu	Done	Done	Done	Done	Done	P	P	P	P	P	Done

Mrs. Mugdha Salvi
Subject In-charge

391_Organised Functional Safety Free Online Industrial Training

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Functional Safety Free Online Industrial Training
Seminar /Visit conducted by	Krohne company
Seminar /Visit Organized by	Instrumentation Department
Date and Timing	09-04-2021 and 10-04-2021
Seminar /Visit for SE/TE/BE/faculty	BE
No students /faculty attended	25
Topics covered/visit Summary	Registration Process Selecting safety Instrumentation Module Spoken tutorial listing and performing task

Trupti

Name and Signature
Ms.Trupti Furia

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering

Organized Functional Safety Free Online Industrial Training

SR no		Name of Student
1	175101246	Rohan Ganesh Ankam
2	175101247	D Asukar Siddhant
3	175101278	Anandkumar Kailash Nath
4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
6	175105261	Siddhesh Ramesh Gondal
7	175108285	Athang Ravindra Sankhe
8	182495101	Abhishek Damodar Amin
9	182505101	Heramb Milind
10	182525101	Dhrumil Nilesh Bhatt
11	182535101	Suresh Hiralal Borana
12	S194185101	Siddhesh Manohar Parte
13	S194195101	Nishant Narendra Patil
14	S194205105	Aditya Shilpesh Pawaskar
15	S194215108	Akshay Rajendra Sankhe
16	S194225108	Chinmay Nagesh Sankhe
17	S194235101	Mahesh Vasant Sawant
18	S194245101	Meet Muneshkumar Shah
19	S194255105	Vighnesh Shankar Shinde
20	S194265101	Rugved Sambhaji Wadekar
21	S175101426	Robin Peter Samuvel
22	S184325101	Abhishek Kalpesh Shah
23	S193975101	Jeevan Hari Bharambe
24	S193985201	Mansi Anil Chavhan
25	S193995101	Mayurbhai Arjanbhai

Trupti.

Trupti Faria
ISA, Faculty Advi.

392_On-line seminar on Control Valve and its application

Seminar o
& it's applicatio
Shah on 10/2

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Seminar on "Control Valve And It's application"
Seminar /Visit conducted by	Mr.Rajesh Shah, Proprietor ,Nice consultancy
Seminar /Visit Organised by	Mrs.Deepti Patne
Date and Timing	10/2/21 and timing 11.30 am to 2pm
Seminar /Visit for SE/TE/BE/faculty	SE,TE and BE
No students /faculty attended	103
Topics covered/visit Summary	❑ What is control valve ❑ Terminology related to control valve ❑ Types of control valve ❑ Characteristics of control valve ❑ Application of control valve ❑ Industry application of control valve ❑ Industry requirement for instrumentation Engineering

Deepti

Ms.Deepti Patne
Asst.prof.
Instrumentation Department

Quiz Response: 103 Students.
+ Attendance

Timestamp	Email Address	Score	Name	Roll No	The main purpose of a	What is the use of glan
2/10/2021 11:38:25	tanvijbhosle@gmail.cor	3 / 10	Tanvi Bhosle	06	(D) Increase transmitte	B - Avoid leakage from
2/10/2021 11:38:29	harshpatilabc@gmail.c	3 / 10	Harsh patil		19 (D) Increase transmitte	D - Avoid leakage from
2/10/2021 11:38:48	priyankrathod5828@gn	3 / 10	PRIYANK SURESH RA		49 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:38:50	chinusankhe1805@gm	5 / 10	Chinmay Sankhe		72 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:38:53	anand1998ap@gmail.c	2 / 10	Patel Anand		46 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:38:54	smitdesai12345@gmai	2 / 10	Desai Smit Dinesh		10 (E) Eliminate cavitation	B - Avoid leakage from
2/10/2021 11:39:05	sharayudm26@gmail.c	1 / 10	Sharayu Deepak Mane		69 (D) Increase transmitte	C - Avoid velocity
2/10/2021 11:39:22	nayalharsh@gmail.com	4 / 10	Harsh Nayal		16 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:39:31	shewalerutuja001@gm	2 / 10	Hrutuja shewale		66 (D) Increase transmitte	B - Avoid leakage from
2/10/2021 11:39:41	mayureshkadam340@	4 / 10	Mayuresh kadam	09	(B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:39:48	sakshatmhatre03@gm	4 / 10	Sakshat Mhatre		40 A) Alter the fail-safe sta	B - Avoid leakage from
2/10/2021 11:40:04	physicsrocks20@gmail	4 / 10	NIDHI SHETTY		27 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:40:07	varunsjoshi99@gmail.c	4 / 10	Varun Sanjay Joshi		56 A) Alter the fail-safe sta	B - Avoid leakage from
2/10/2021 11:40:08	abhosle316@gmail.cor	3 / 10	Ankita Bhosle	03	(B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:40:10	ashkadam99@gmail.cc	3 / 10	Ashwini Kadam		26 (B) Improve the precisi	C - Avoid velocity
2/10/2021 11:40:37	vighneshshinde2015@	8 / 10	Vighnesh Shinde		42 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:40:39	churi.mrugayee@gmail	6 / 10	Mrugayee Amol Churi		53 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:40:48	peeyush140@gmail.co	3 / 10	Peeyush Chourasiya		4 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:40:55	trivedimaitri2000@gma	5 / 10	Maitri Trivedi		20 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:40:56	rohan51patil@gmail.co	3 / 10	ROHAN PATIL		20 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:41:09	sanskrutinikade@gmai	4 / 10	Sanskruti Sambhaji Nik		42 A) Alter the fail-safe sta	B - Avoid leakage from
2/10/2021 11:41:11	mrunaliphad4@gmail.c	5 / 10	Mrunali phad		14 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:41:23	sujitmaity.rs@gmail.cor	2 / 10	MAITY SUJIT SHIBAPI		33 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:41:39	maheshsawant096@gr	5 / 10	Mahesh Vasant Sawan		40 (B) Improve the precisi	A - Avoid noise
2/10/2021 11:42:24	pareesnaik1211@gmai	0 / 10	Atharva Naik		14 (C) Alter the characteri	C - Avoid velocity
2/10/2021 11:42:30	sktkdplayer1202@gma	1 / 10	Sagar Khamrui		10 (C) Alter the characteri	B - Avoid leakage from
2/10/2021 11:42:41	djayesh868@gmail.com	5 / 10	jayesh santosh dabhek		3 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:42:45	prathamjag97@gmail.c	5 / 10	Prathamesh Jagtap		55 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:42:48	abdullahjs786@gmail.c	1 / 10	Abdullah Shaikh Jabir		26 A) Alter the fail-safe sta	B - Avoid leakage from
2/10/2021 11:42:52	akshadadhonde200@g	4 / 10	Akshada Dhonde		4 (B) Improve the precisi	D - Avoid leakage from

2/10/2021 11:42:58 janhavi398@gmail.com	7 / 10 Janhavi Balasaheb Jad		29 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:43:03 vishwakarmabhinav@g	5 / 10 Abhinav Vishwakarma		42 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:43:17 ajayparab4590@gmail.	6 / 10 PARAB AJAY		59 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:43:24 shreyash77bane@gma	5 / 10 Shreyash Suryakant Ba	BE-63	(B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:43:30 pd2741999@gmail.com	5 / 10 PRATHAMESH PRAK/		17 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:43:36 jeevanbharambe202@	3 / 10 Jeevan Bharambe	01	(B) Improve the precisi	A - Avoid noise
2/10/2021 11:43:42 mayurdhaduk678@gm	6 / 10 Mayurbhai Dhaduk		23 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:43:55 aniruddhappatil1999@	7 / 10 Aniruddha Patil		45 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:44:14 kalpeshjalora52@gmai	4 / 10 Kalpesh Sohanlal Jalor		7 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:44:18 srushtisak9931@gmail	4 / 10 Srushti Sakpal		22 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:44:19 jaisjugnu@gmail.com	5 / 10 Devansh Jaiswal	05	A) Alter the fail-safe sta	B - Avoid leakage from
2/10/2021 11:44:19 siddhicjoshi@gmail.cor	3 / 10 Siddhi chandrashekhar		34 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:44:36 aaishwarya156@gmail.	4 / 10 Aishwarya Nair		19 (C) Alter the characteri	B - Avoid leakage from
2/10/2021 11:44:54 chiragtare033@gmail.c	6 / 10 Chirag Tare		62 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:45:01 manasigurav2602@gm	7 / 10 Manasi Vikas Gurav		55 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:45:03 shraddhamestry1234@	4 / 10 SHRADDHA MESTRY		12 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:45:11 riyaraut2001@gmail.co	2 / 10 riya sandeep raut		24 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:45:14 rajraut406@gmail.com	5 / 10 Raj Surendra Raut		51 (B) Improve the precisi	A - Avoid noise
2/10/2021 11:45:24 ishaamulye3646@gma	6 / 10 ISHAA AMOD MULYE		57 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:45:30 subbugawade@gmail.c	4 / 10 Subodh Gawade		24 (B) Improve the precisi	A - Avoid noise
2/10/2021 11:45:34 aryatrivedi24042001@	4 / 10 Arya Trivedi		32 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:45:36 rajsmukne@gmail.com	2 / 10 raj sudhir mukne		62 A) Alter the fail-safe sta	D - Avoid leakage from
2/10/2021 11:45:36 manishbhagwat79@gn	4 / 10 Manish bhagwat	01	A) Alter the fail-safe sta	B - Avoid leakage from
2/10/2021 11:45:42 kadamshubham3000@	2 / 10 Shubham kadam		31 A) Alter the fail-safe sta	B - Avoid leakage from
2/10/2021 11:45:44 pawardarshan45@gma	1 / 10 Darshan Ramesh Paw		36 (E) Eliminate cavitation	B - Avoid leakage from
2/10/2021 11:45:51 siddheshparte14200@	2 / 10 siddhesh manohar part		70 (C) Alter the characteri	C - Avoid velocity
2/10/2021 11:46:04 khushilj6@gmail.com	5 / 10 Harshita Jaiswar		44 A) Alter the fail-safe sta	D - Avoid leakage from
2/10/2021 11:46:07 ashutoshkadu22@gma	9 / 10 Ashutosh Kadu		68 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:46:09 urmitawde2001@gmail	5 / 10 Urmiksha Tawade		31 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:46:10 tejusprasanth499@gm	5 / 10 N Tejus Prasanth		58 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:46:15 faryalmemon251@gma	5 / 10 Faryar Memon		12 (B) Improve the precisi	B - Avoid leakage from

2/10/2021 11:42:58	janhavi398@gmail.com	7 / 10	Janhavi Balasaheb Jad	29 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:43:03	vishwakarmabhinav@g	5 / 10	Abhinav Vishwakarma	42 (B) Improve the precisi	D - Avoid leakage from
2/10/2021 11:43:17	ajayparab4590@gmail.	6 / 10	PARAB AJAY	59 (B) Improve the precisi	B - Avoid leakage from
2/10/2021 11:43:24	shreyash77bane@gma	5 / 10	Shreyash Suryakant Ba	BE-63	(B) Improve the precisi B - Avoid leakage from
2/10/2021 11:43:30	pd2741999@gmail.con	5 / 10	PRATHAMESH PRAK/		17 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:43:36	jeevanbharambe202@	3 / 10	Jeevan Bharambe	01	(B) Improve the precisi A - Avoid noise
2/10/2021 11:43:42	mayurdhaduk678@gm	6 / 10	Mayurbhai Dhaduk		23 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:43:55	aniruddhappatil1999@	7 / 10	Aniruddha Patil		45 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:44:14	kalpeshjalora52@gmai	4 / 10	Kalpesh Sohanlal Jalor		7 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:44:18	srushtisak9931@gmail	4 / 10	Srushti Sakpal		22 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:44:19	jaisjugnu@gmail.com	5 / 10	Devansh Jaiswal	05	A) Alter the fail-safe sta B - Avoid leakage from
2/10/2021 11:44:19	siddhicjoshi@gmail.cor	3 / 10	Siddhi chandrashekhar		34 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:44:36	aaishwarya156@gmail.	4 / 10	Aishwarya Nair		19 (C) Alter the characteri B - Avoid leakage from
2/10/2021 11:44:54	chiragtare033@gmail.c	6 / 10	Chirag Tare		62 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:45:01	manasigurav2602@gm	7 / 10	Manasi Vikas Gurav		55 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:45:03	shraddhamestry1234@	4 / 10	SHRADDHA MESTRY		12 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:45:11	riyaraut2001@gmail.co	2 / 10	riya sandeep raut		24 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:45:14	rajraut406@gmail.com	5 / 10	Raj Surendra Raut		51 (B) Improve the precisi A - Avoid noise
2/10/2021 11:45:24	ishaamulye3646@gma	6 / 10	ISHAA AMOD MULYE		57 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:45:30	subbugawade@gmail.c	4 / 10	Subodh Gawade		24 (B) Improve the precisi A - Avoid noise
2/10/2021 11:45:34	aryatrivedi24042001@	4 / 10	Arya Trivedi		32 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:45:36	rajsmukne@gmail.com	2 / 10	raj sudhir mukne		62 A) Alter the fail-safe sta D - Avoid leakage from
2/10/2021 11:45:36	manishbhagwat79@gm	4 / 10	Manish bhagwat	01	A) Alter the fail-safe sta B - Avoid leakage from
2/10/2021 11:45:42	kadamshubham3000@	2 / 10	Shubham kadam		31 A) Alter the fail-safe sta B - Avoid leakage from
2/10/2021 11:45:44	pawardarshan45@gma	1 / 10	Darshan Ramesh Paw		36 (E) Eliminate cavitation B - Avoid leakage from
2/10/2021 11:45:51	siddheshparte14200@	2 / 10	siddhesh manohar part		70 (C) Alter the characteri C - Avoid velocity
2/10/2021 11:46:04	khushilj6@gmail.com	5 / 10	Harshita Jaiswar		44 A) Alter the fail-safe sta D - Avoid leakage fro
2/10/2021 11:46:07	ashutoshkadu22@gma	9 / 10	Ashutosh Kadu		68 (B) Improve the precisi B - Avoid leakage fro
2/10/2021 11:46:09	urmitawde2001@gmail	5 / 10	Urmiksha Tawade		31 (B) Improve the precisi B - Avoid leakage fro
2/10/2021 11:46:10	tejusprasanth499@gm	5 / 10	N Tejus Prasanth		58 (B) Improve the precisi B - Avoid leakage fro
2/10/2021 11:46:15	faryalmemon251@gma	5 / 10	Faryar Memon		12 (B) Improve the precisi B - Avoid leakage fro

2/10/2021 11:46:17	nimishkadam2499@gn	3 / 10 Nimish Sham Kadam	30 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:46:21	rfondekar9@gmail.com	3 / 10 Rahul Fondekar	43 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:46:23	bhaktishetty29@gmail.	6 / 10 Bhakti Shetty	17 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:46:24	ashunkagharat11@gm.	6 / 10 ashunka gharat 06	(B) Improve the precisi C - Avoid velocity
2/10/2021 11:46:33	hriship21@gmail.com	2 / 10 Hrishikesh Patil	59 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:46:51	labhsunny@gmail.com	8 / 10 Sunny Labh	14 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:46:59	vindishagharat1099@g	2 / 10 Vindisha Gharat	28 (B) Improve the precisi C - Avoid velocity
2/10/2021 11:47:13	ajinnaik1234@gmail.cc	5 / 10 Ajinkya Vijaykumar Nai	37 (B) Improve the precisi C - Avoid velocity
2/10/2021 11:47:14	sahilkadam15638@gm	4 / 10 Sahil sanjay kadam	39 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:47:27	bhaveshnagvekar04@g	2 / 10 Bhavesh nagvekar	41 (D) Increase transmitte B - Avoid leakage from
2/10/2021 11:47:29	eeshaworld@gmail.cor	8 / 10 Eesha Kolambkar	11 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:47:38	uabhi5025@gmail.com	5 / 10 Abhishek Amin	50 A) Alter the fail-safe sta B - Avoid leakage from
2/10/2021 11:47:42	jayeshsthorat@gmail.c	5 / 10 Jayesh Sudam Thorat 40_INST_DSE	(B) Improve the precisi B - Avoid leakage from
2/10/2021 11:47:46	rajkamalyadav50@gma	4 / 10 Durgesh Yadav	51 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:48:05	ragini.n02@gmail.com	6 / 10 Ragini Nair	15 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:48:18	kvartak000@gmail.com	4 / 10 INST_38_KRUTIK VAF	38 A) Alter the fail-safe sta A - Avoid noise
2/10/2021 11:48:35	rautswastik0@gmail.co	3 / 10 Swastik Raut	25 A) Alter the fail-safe sta A - Avoid noise
2/10/2021 11:48:36	sankheathang@gmail.c	5 / 10 Athang Ravindra Sankl	18 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:48:46	snehalkulabkar01@gm	2 / 10 Snehal Haresh Kulabka	10 A) Alter the fail-safe sta B - Avoid leakage from
2/10/2021 11:48:49	gauravkoli35@gmail.cc	2 / 10 Gaurav koli	32 (D) Increase transmitte B - Avoid leakage from
2/10/2021 11:48:50	nehamore027@gmail.c	2 / 10 Neha More	37 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:49:10	akshaysankhe18@gma	3 / 10 Akshay Rajendra Sank	71 A) Alter the fail-safe sta A - Avoid noise
2/10/2021 11:49:17	nehal.warang3@gmail.	5 / 10 Nehal Warang	25 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:49:49	shivdas306@gmail.com	8 / 10 Shivdas vaidya	52 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:50:01	bhagyeshmhatre022@g	4 / 10 Bhagyesh Mhatre	36 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:50:28	vinayakjika@gmail.com	0 / 10 JIKAMADE VINAYAK M 08	A) Alter the fail-safe sta B - Avoid leakage from
2/10/2021 11:50:53	ashishramola32@gmai	2 / 10 Ashishchand Elamchar	15 (C) Alter the characteri: B - Avoid leakage from
2/10/2021 11:51:02	deepu.tiwari00@gmail.	0 / 10 Deepak Tiwari	47 A) Alter the fail-safe sta B - Avoid leakage from
2/10/2021 11:51:14	adi250199@gmail.com	7 / 10 Aditi Shirke	24 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:51:34	dskshetty1234@gmail.	2 / 10 SUSHANT SHETTY	28 (D) Increase transmitte D - Avoid leakage from
2/10/2021 11:51:55	saanvisagawekar@gm.	4 / 10 Seema Palkar	18 (B) Improve the precisi B - Avoid leakage from

2/10/2021 11:52:46	piyusharane@gmail.co	6 / 10 Piyusha Rane	21 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:53:28	ashishchavan340@gm	5 / 10 Ashish Chavan	41 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:54:27	gauravt2701@gmail.co	3 / 10 Gaurav Tupe	46 (D) Increase transmitte B - Avoid leakage from
2/10/2021 11:55:51	ruchitabhoir2000@gma	3 / 10 Ruchita Anil Bhoir	47 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:56:01	tejalpednekar941@gm	8 / 10 Tejal Sandeep Pedneki	22 (B) Improve the precisi D - Avoid leakage from
2/10/2021 11:57:04	jigarpatelk82@gmail.cc	3 / 10 Jeegar babariya	45 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:57:43	parthhatkar1997@gma	1 / 10 Pārth Rajan Hatkar	27 (B) Improve the precisi B - Avoid leakage from
2/10/2021 11:58:55	mansi13janu@gmail.cc	7 / 10 MANSI ANIL CHAVHAI	65 (B) Improve the precisi D - Avoid leakage from
2/10/2021 12:26:33	harshgharge01@gmail.	5 / 10 Pruthviraj gharge	66 (B) Improve the precisi A - Avoid noise
2/10/2021 12:39:42	adarshashokan99@gm	8 / 10 Adarsh Ashokan Ottupi	17 (B) Improve the precisi D - Avoid leakage from
2/10/2021 12:42:12	betawadkarh@gmail.cc	3 / 10 Heramb Milind Betawac	1 A) Alter the fail-safe sta B - Avoid leakage from

Deepti Patne
Asst Prof.
VCET.

393_On-line seminar on Instrumentation in Power Plant

Sem in P Hemant Pati

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Seminar on "INSTRUMENTATION IN POWER PLANT"
Seminar /Visit conducted by	MR.HEMANT PATIL,Asst.Engg C&3 500*2 MW Chandrapur Super Thermal Power Plant
Seminar /Visit Organised by	Mrs.Deepti Patne
Date and Timing	3/3/21 at 11.30am
Seminar /Visit for SE/TE/BE/faculty	BE students
No students /faculty attended	25
Topics covered/visit Summary	1.Thermal Power plant overview 2.Components involved in thermal power plant 3.Layout of thermal power plant 4.sensors involved in thermal power plant 5.DCS graphics of thermal power plant 6.JOb opportunities in PSU 7.How to prepare for PSU test and interview.

Deepti

Ms.Deepti Patne
Asst.prof.

F/B of quiz - 18 students.

Timestamp	Score	Name	Roll No	Class	DO YOU LIKE CONTENT OF WORKSHOP\SEMINAR?	Rate the speaker	DO YOU LIKE SPEAKER OF WORKSHOP\ SEMINAR?	DO WISH TO DO SIMILAR SEMINAR IN NEAR FUTURE	DO YOU WANT TO ADD ANY CONTENT IN SEMINAR?
3/3/2021 15:52:04	4 / 10	Prathamesh Jagtap	55	BE	Yes	3	Yes	Yes	No
3/3/2021 15:54:26	8 / 10	Nikhil Deorukhkar	54	BE	Yes	4	Yes	Yes	no
3/3/2021 15:54:49	6 / 10	Siddhi chandrashekhar	34	BE	Yes	4	Yes	Yes	No
3/3/2021 15:55:22	2 / 10	Sakshat Mhatre	40	BE	Yes	5	Yes	Yes	No
3/3/2021 15:57:49	0 / 10	Haripriya Ramisetty	20	BE	Yes	5	Yes	Yes	No totally loved the seminar
3/3/2021 15:59:34	7 / 10	Sunny Munindra Labh	14	BE	Yes	5	Yes	Yes	No
3/3/2021 16:00:21	3 / 10	sanskruti nikade	42	BE	Yes	4	Yes	Yes	no
3/3/2021 16:00:43	4 / 10	Varun Joshi	56	BE	Yes	5	Yes	Yes	It was nice session!!
3/3/2021 16:01:49	6 / 10	Aditi Shirke	24	BE	Yes	4	Yes	Yes	-- seminar on subjects/specialisations pursuable for m
3/3/2021 16:02:27	4 / 10	Smit Dinesh Desai	10	BE	Maybe	2	No	Yes	Want to attend similar workshops but not this kind of
3/3/2021 16:03:19	7 / 10	Tanvi Dalvi	65	BE	Yes	5	Yes	Yes	No
3/3/2021 16:04:53	8 / 10	Vishnu Sanjay Ratnapa	05	BE	Yes	4	Yes	Yes	.
3/3/2021 16:17:59	8 / 10	Aishwarya Nair	19	BE	Yes	5	Yes	Yes	Control valve
3/3/2021 16:56:45	3 / 10	Sumit	32	BE	Yes	4	Yes	Yes	Latest technology
3/3/2021 17:02:23	8 / 10	Saurabh pawar	64	BE	Yes	4	Yes	Yes	No
3/3/2021 18:31:58	7 / 10	Hrutuja shewale	66	BE	Yes	4	Yes	Yes	.
3/3/2021 18:58:10	2 / 10	Palkesh Bari	03	BE	Yes	5	Yes	Yes	No
3/4/2021 9:43:05	4 / 10	Shivdas Vaidya	52	BE	Yes	4	Yes	Yes	Noo everything was good

The flue gases are released to the atmosphere through	The safety valve at superheated as compared to drum safety valve setting is set at	In a reaction turbine, when steam flows through the fixed blades,	A vessel into which the steam is exhausted and condensed after doing work in an engine cylinder or turbine is known as	Which of the following coals has the highest calorific value?	The actual vacuum in a condenser is equal to	The condition of steam in boiler drum is always
Forced draught	Lower value	Pressure decreases wh	Steam condenser	Lignite	Gauge pressure + atm	Supersaturated
Electrostatic precipitato	Lower value	Pressure decreases wh	Steam condenser	Anthracite coal	Barometric pressure - a	Wet
Electrostatic precipitato	Lower value	Pressure and velocity b	Steam condenser	Anthracite coal	Barometric pressure - a	Wet
Forced draught	Same value	Pressure and velocity b	Steam condenser	Bituminous coal	Barometric pressure - a	Supersaturated
Air- Preheater	Higher value	Pressure decreases wh	Steam boiler	Lignite	Barometric pressure +	Supersaturated
Electrostatic precipitato	Lower value	Pressure decreases wh	Steam condenser	Anthracite coal	Barometric pressure - a	Wet
Air- Preheater	Higher value	Pressure increases wh	Economizer	Lignite	Barometric pressure - a	Saturated
Forced draught	Higher value	Pressure decreases wh	Steam condenser	Anthracite coal	Gauge pressure + atm	Wet
Electrostatic precipitato	Lower value	Pressure decreases wh	Steam condenser	Anthracite coal	Gauge pressure - atm	Wet
Induced draught	Same value	Pressure increases wh	Steam preheater	Peat	Barometric pressure - a	Saturated
Electrostatic precipitato	Lower value	Pressure decreases wh	Steam condenser	Anthracite coal	Barometric pressure - a	Wet
Electrostatic precipitato	Lower value	Pressure decreases wh	Steam condenser	Anthracite coal	Barometric pressure - a	Wet
Air- Preheater	Higher value	Pressure decreases wh	Steam condenser	Anthracite coal	Barometric pressure - a	Wet
Electrostatic precipitato	Lower value	Pressure decreases wh	Steam condenser	Lignite	Gauge pressure + atm	Supersaturated
Electrostatic precipitato	Lower value	Pressure decreases wh	Economizer	Anthracite coal	Barometric pressure - a	Wet
Forced draught	Higher value	Pressure decreases wh	Steam boiler	Anthracite coal	Barometric pressure - a	Wet
Induced draught	Lower value	Pressure decreases wh	Steam preheater	Lignite	Gauge pressure + atm	Dry
					Barometric pressure +	Saturated

In an impulse turbine.....	In which part of the steam power plant the pressure of steam is less than the atmospheric pressure?	Within the boiler, the temperature of steam is highest in
The steam is expanded	Turbine	super heater
The steam is expanded	Condenser	super heater
The steam is expanded	Condenser	water tubes
The steam is expanded	super heater	water drum
The steam is expanded	Turbine	water drum
The steam is expanded	Condenser	water drum
The steam is expanded	Boiler	water tubes
The steam is expanded	Boiler	water drum
The steam is expanded	super heater	super heater
The steam is expanded	Turbine	super heater
The steam is expanded	Condenser	water tubes
The steam is expanded	Condenser	super heater
The steam is expanded	Condenser	super heater
The steam is expanded	Condenser	water tubes
The steam is expanded	Condenser	super heater
The steam is expanded	Turbine	super heater
The pressure and temp	Boiler	water tubes
The steam is expanded	Condenser	water drum

394_Virtual Industrial Visit

Virtual Industrial Visit Report

Subject: Industrial visit in Ratna Electronic Services at Boisar

Guests: Mr. Sanket Bang, Mr. Madhusudhan Bang

B.E. members went for visit: Mr. Athang Sankhe and Mr. Aniruddha Patil

On February 5th 2021, the Department of Instrumentation of Vidhyavardhini's College of Engineering held an online Virtual Industrial visit to Ratna Electronic Services, which focused on equipping the students with the practical knowledge of Electromagnetic flow-meters & valves used in Waste-water treatment plants.

The company has an expertise in instrument calibration, validation, & repairing. The Proprietor of the company Mr. Sanket Bang & Mr. Madhusudhan Bang who is the Alumni (Batch:2013) of the college were the guide/expert for the visit. They also shed light on various steps to be taken in the direction to flourish the Indian Process Industry for a fresher.

Thereafter at 3p.m. the virtual industrial visit started. During the visit, the participants had the opportunity to learn about the practical application of electromagnetic flow-meters, solenoid valves, digital indicators, temperature transducers, level transducers and their modbus communications used generally in water treatment plants. The last 10 minutes of the lecture was the Q&A session where students were encouraged to ask questions or queries to the expert regarding to the topic/field which made the interaction more productive and at around 4 pm visit was over.

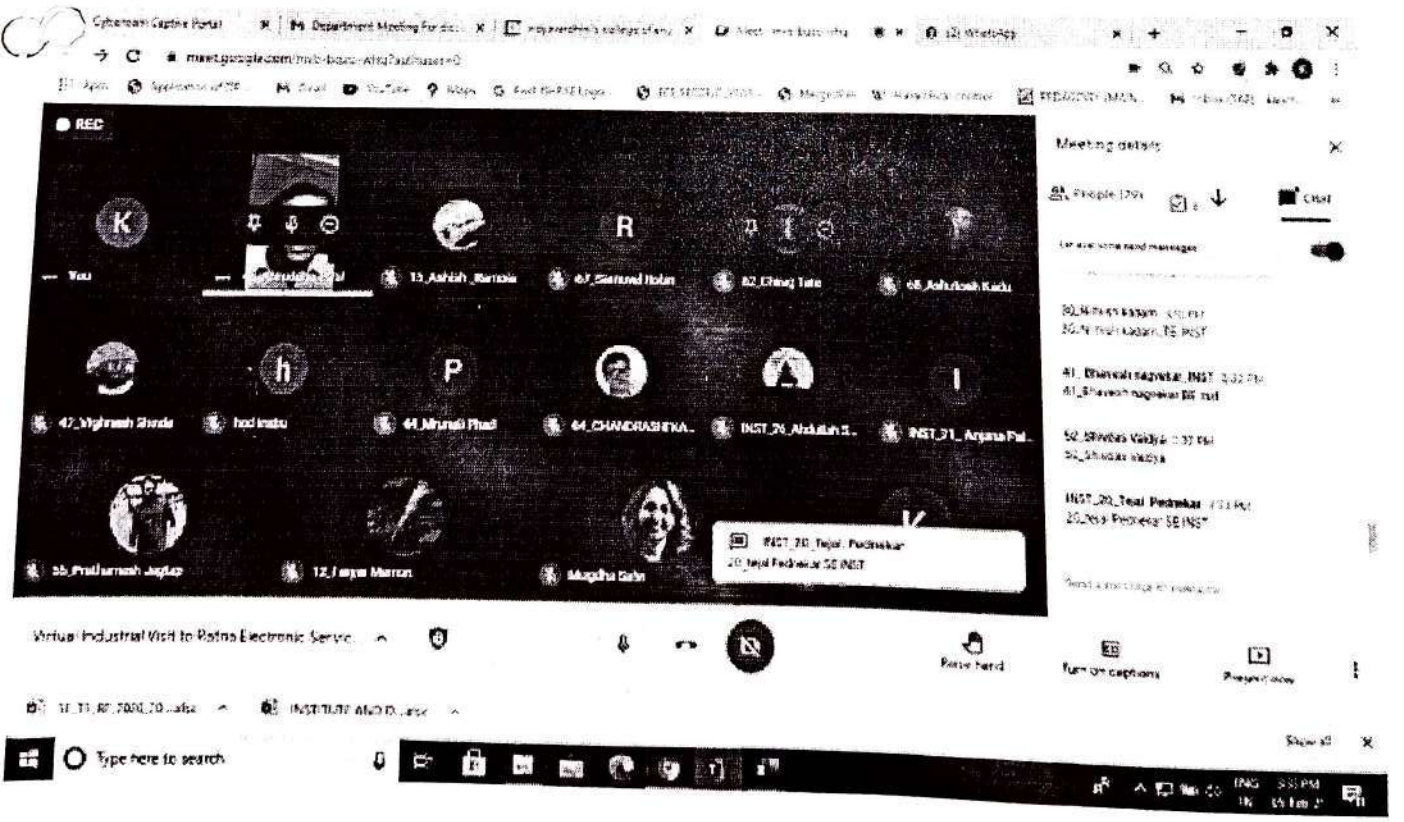
All in all the lecture helped the students to have a better insight to the practical use of various industrial devices in a Modbus communication.

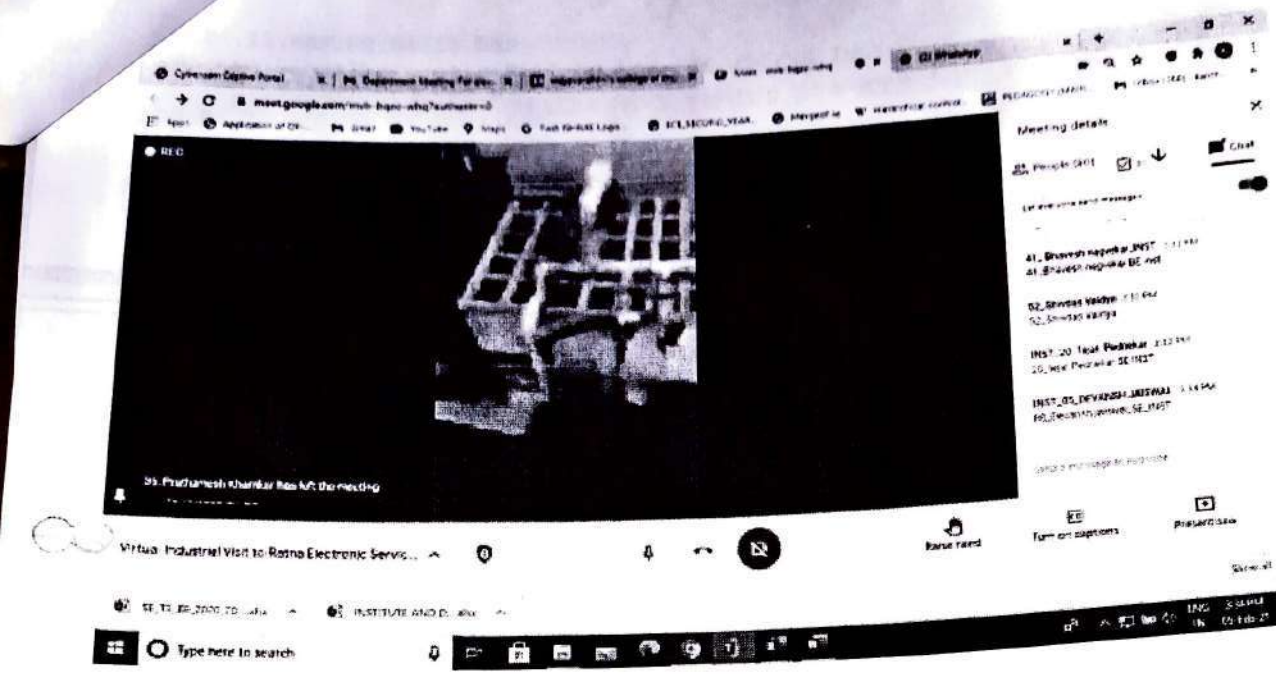
Kanchan 5/02/2021

Mrs. Kanchan Nehal Sarmalkar

Assistant Professor, Department of Instrumentation Engineering

VCET, Vasai




REC
Meeting details
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Virtua Industrial Visit to Ratna Electronic Servic...
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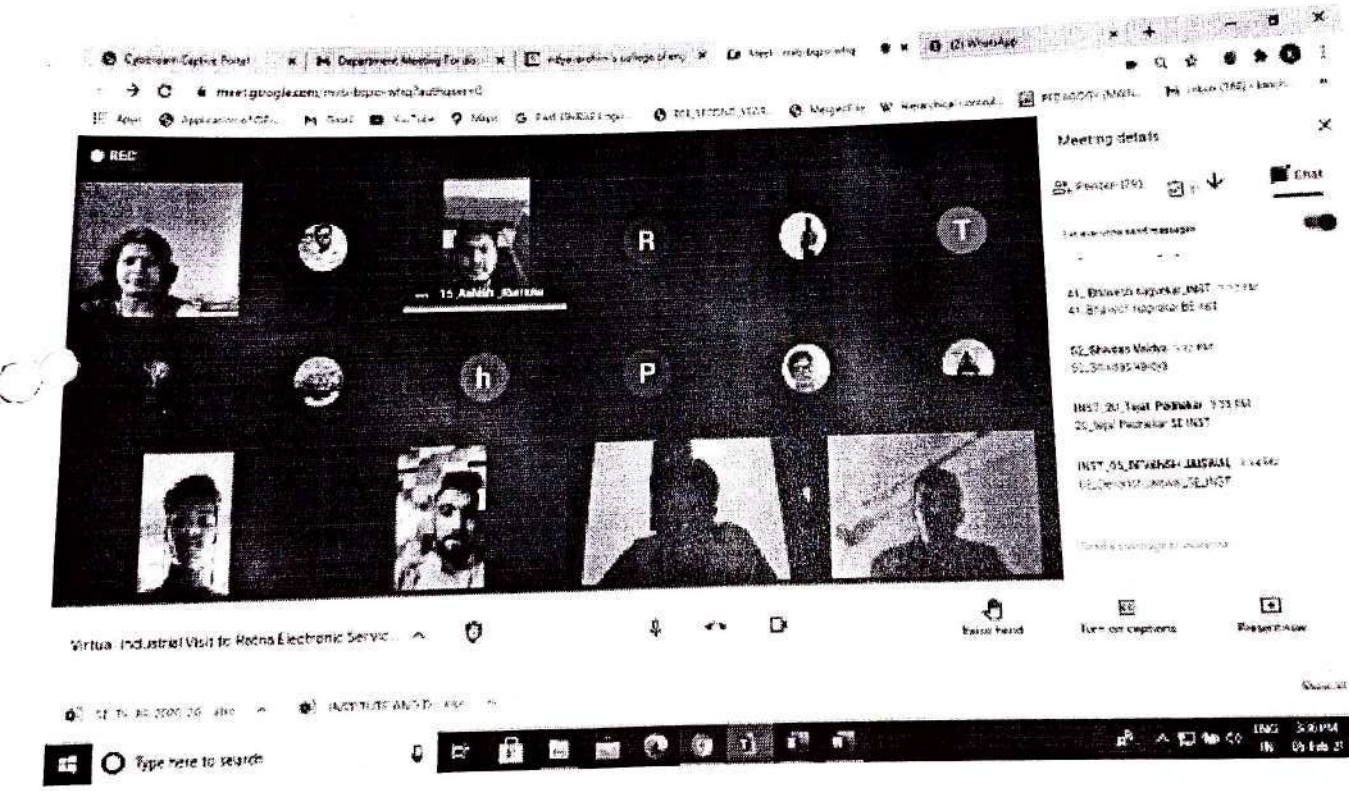
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Meeting details
Chat
Virtua Industrial Visit to Ratna Electronic Servic...
Raise hand
Turn on captions
Type here to search

Industrial Visit to Ratna Electronics Services
on 5 February 2021 at 1.35 P.M

00:04:12.089,00:04:15.089
Kanchan Sarmalkar: post Roll No_Name_TE /BE/SE INST

00:04:36.235,00:04:39.235
13_Bipin Nair: 13_BIPIN NAIR_TE INSTRU

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10_Snehal Kulabkar: 10_Snehal Kulabkar_TE INST

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54_Shashank Singh: 18_SHASHANK SINGH _TE INSTRU

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50_Durgesh Yadav: 50_Durgesh YADAV_BE INST

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53_Mrugayee Churi: 53_Mrugayee Churi_TE INST

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42_Vighnesh Shinde: 42_VIGHNESH SHINDE_TE_INST

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33_SUJIT S MAITY: 33_SUJIT SHIBAPRASAD MAITY_TE INST

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29_Janhavi Jadhav: 29_Janhavi Jadhav TE INSTRU

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46_Shivang Prabhu: 16_Shivang Prabhu_TE INST

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51_Bhakti _Shetty: 17_Bhakti Shetty_TE INST

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04_Akshada Dhonde: 04_Akshada Dhonde_TE _INSTRU

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24_Aditi Shirke: 24_Aditi Shirke

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60_suyash pakale: 58 Suyash Pakale

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Hrutuja Shewale: 66_Hrutuja shewale

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15_Ashish _Ramola: https://forms.gle/e5QRyuWCeYeaYqY5A

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INST_05_DEVANSH.JAISWAL: 08_DevanshJaiswal_SE_INST

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50_Durgesh Yadav: Thank you ma'am

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65_Tanvi Dalvi: tanvi Dalvi_65

00:31:10.996,00:31:13.996
56_Varun Joshi: varun joshi be 56

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23_Mayurbhai Dhaduk: Thank You Mam

00:31:22.065,00:31:25.065
33_SUJIT S MAITY: 33_SUJIT SHIBAPRASAD MAITY_TE INSTR

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15_Ashish _Ramola: 15_ Ashishchand Ramola

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15_Ashish _Ramola: Thank you Sir

Kanchan
5/02/2021
Kanchan Sasmalkar

395_Digitalisation in manufacturing Industry

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECH... Y

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA Student's Section

Digitization in manufacturing industry

A seminar on "Digitization in Manufacturing Industry" was held on 30th January,2021 from 9:30 am to 11:30 pm. The speaker for the seminar was Mr. Lalit Bangera, Process Design Specialist, Siemens Pvt Ltd Singapore. He gave a brief overview of the manufacturing industries and asked students to map down their passion to a certain industry and study it in depth. And also spoke on smart manufacturing in industries that connect OT with IT.

Trupti

Name and Signature
Ms.Trupti Furia

Digitalization in manufacturing Industry

Roll No.		Name of Student
1	175101246	Rohan Ganesh Ankam
2	175101247	D Asukar Siddhant
3	175101278	Anandkumar Kailash Nath
4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
6	175105261	Siddhesh Ramesh Gondal
7	175108285	Athang Ravindra Sankhe
8	182495101	Abhishek Damodar Amin
9	182505101	Heramb Milind
10	182525101	Dhrumil Nilesh Bhatt
11	182535101	Suresh Hiralal Borana
12	182555101	Tejas Deepak Chonkar
13	182565205	Mrugayee Amol Churi
14	182575101	Jayesh Santosh Dabhekar
15	182585201	Zahabiya Arif Dalal
16	182595201	Akshada Rohidas Dhonde
17	182605101	Mihir Subedar Dubey
18	182615106	Pratik Pravin Gaikar
19	182635205	Ashunka Sharad Gharat
20	182655101	Nilesh Radheshyam Gupta
21	182665201	Manasi Vikas Gurav
22	182675101	Harinarayan Dwarika
23	182685101	Deevium Pawan Jangid
24	182705209	Snehal Haresh Kulabkar
25	182715201	Jessica Thomas Lobo
26	182725101	Harsh Kirti Mehta
27	182735201	Faryar Arif Memon
28	182755201	Ishaa Amod Mulye
29	182765101	Tejus Prasanth N
30	182775101	Bipin Bibeesh Nair
31	182785105	Hrishikesh Avinash Patil
32	182795201	Mrunali Vilas Phad
33	182805101	Manoj Narasimha Prabhu
34	182815101	Shivang Dattatraya Prabhu
35	182835101	Rohit Laxmidas Sawant
36	182845201	Bhakti Vittal Shetty
37	182865207	Shraddha Babu Shingadi
38	182875101	Shashank Sanjiv Singh
39	182885201	Sreelakshmi Balachandran
40	182895109	Chirag Rohidas Tare
41	182905201	Maitri Atul Trivedi

42	182915105	Dishant Krishna Veer
43	S175101426	Robin Peter Samuvel
44	S184325101	Abhishek Kalpesh Shah
45	S193975101	Jeevan Hari Bharambe
46	S193985201	Mansi Anil Chavhan
47	S193995101	Mayurbhai Arjanbhai

Trupti

Trupti Faria

ISA, Faculty

Adv.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

396_Online Alumni Talk on Applications of Gas Analyzers

VASAI ROAD (WEST)

DEPARTMENT OF INSTRUMENTATION ENGINEERING

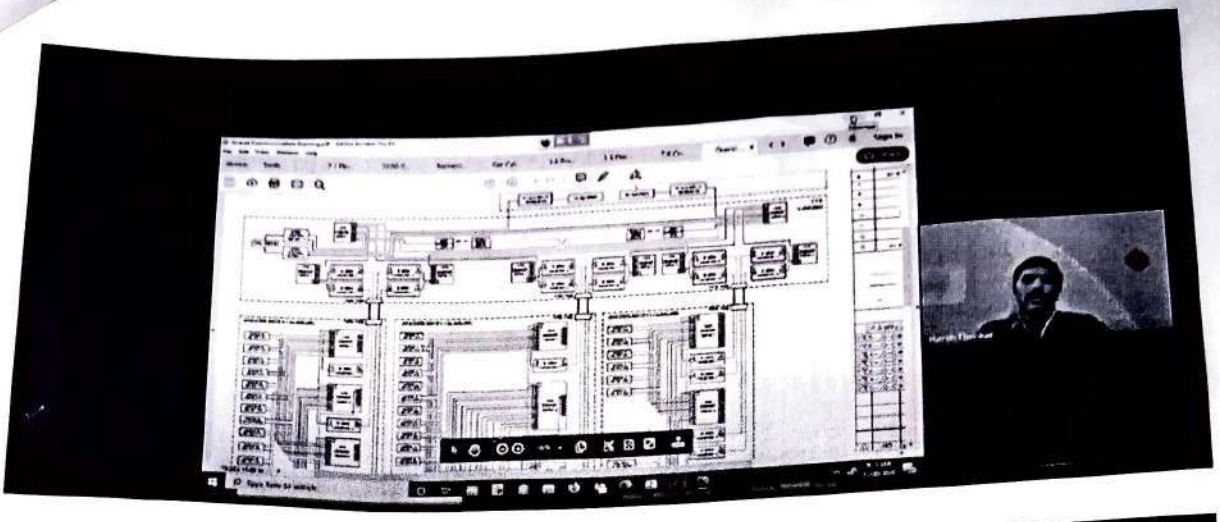
REPORT

Seminar Topic/Visit at	Applications of Gas Analyzers
Seminar /Visit conducted by	Mr. Harsh Thankar (Alumni 2000 Batch) Sr. Project Engineer, CSPCIC Co. Ltd., Jubail, Saudi Arabia
Seminar /Visit Organised by	Kanchan Sarmalkar
Date and Timing	20/11/2020, 10.30 am
Seminar /Visit for SE/TE/BE/faculty	BE students
No students /faculty attended	49
Topics covered/visit Summary	1. Principle of Gas Chromatography 2. Chromatographic Columns 3. Detector types 4. Programmer 5. Applications in Industries.

Kanchan 20/11/2020

Mrs. Kanchan Nehal Sarmalkar

Assistant Professor, Department of Instrumentation Engineering



Industrial Automation Expert Lecture by Mr. Harsh Thankar

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Session Feedback Alumni Talk on _ Applicatios of gas Analyzers_ by Harsh Thankar(Responses)

Timestamp	Email	Score	Year of Engineering	Name (Surname First name Last name)	Roll Number	Feedback: Learning Outcome (LO) of Today's Harsh Sir's Lecture	How was today's sessions ?	Content Delivery during the session
11/20/2020 11:47:05	tanvijbhosle@gmail.com	3 / 10	BE	Bhosle Jayant Tanvi	4	It was good	3	3
11/20/2020 11:48:05	smitdesai12345@gmail.co	8 / 10	BE	Desai Smit Dinesh	56	Could b a bit better was r	1	2
11/20/2020 11:48:29	akshaysankhe18@gmail.c	4 / 10	TE	Sankhe Akshay	48	Understandable	4	5
11/20/2020 11:49:45	tejaschonkar0110@gmail.(	4 / 10	TE	Chonkar Tejas Deepak	04	Very useful and knowledg	4	4
11/20/2020 11:49:54	nikhildeorukhkar217@gma	7 / 10	BE	Deorukhkar Nikhil Nitin	07	Gas analyzer	4	5
11/20/2020 11:50:27	ashishramola32@gmail.co	10 / 10	BE	Ashishchand Elamchand F	63	In depth	3	4
11/20/2020 11:52:01	vighneshshinde2015@gma	7 / 10	TE	SHINDE	52	Best of knowledge Live c	4	4
11/20/2020 11:52:19	sumitjadhav182@gmail.co	6 / 10	BE	jadhav sumit sandeep	15	knowledge of valves	3	4
11/20/2020 11:52:20	shivamg456@gmail.com	7 / 10	TE	Shivam Gupta	15	nice	4	5
11/20/2020 11:52:28	snehalkulabkar01@gmail.(	6 / 10	TE	Kulabkar Snehal Haresh	27	Session was informative	3	4
11/20/2020 11:52:51	nikeykasare@gmail.com	7 / 10	BE	Kasare Nikita	21	Informative and Insightful	4	5
11/20/2020 11:52:52	jaiswalharinarayandp100@	6 / 10	TE	HARINARAYAN DWARIKA	22	Very informative session	3	4
11/20/2020 11:54:28	mayurdhaduk678@gmail.(	6 / 10	TE	DHADUK MAYURBHAI	07	Excellent	4	5
11/20/2020 11:54:38	prathamjag97@gmail.com	8 / 10	BE	Jagtap Prathamesh Madhu	16	Informative lecture on Ga	3	4
11/20/2020 11:55:21	haripriyaramisetty@gmail.(	5 / 10	BE	Ramisetty Haripriya	39	Very insightful and inform	3	4
11/20/2020 11:55:34	varunsjoshi99@gmail.com	9 / 10	BE	Joshi Varun Sanjay	57	understood various conce	4	4
11/20/2020 11:56:13	labhsunny@gmail.com	7 / 10	BE	Labh Sunny Munindra	23	Got to learn more about (	4	5
11/20/2020 11:57:16	piyusharane@gmail.com	9 / 10	BE	Piyusha Rane	40	It was very informative.	4	5
11/20/2020 11:57:54	0505rahul.singh@gmail.co	9 / 10	BE	Singh Rahul Damodar	65	It was nice and very muc	3	5
11/20/2020 11:58:30	parthhatkar1997@gmail.c	3 / 10	TE	Parth Rajan Hatkar	18	Good	3	3
11/20/2020 11:58:46	chiragtare033@gmail.com	8 / 10	TE	Tare Chirag Rohidas	56	Got well knowledge abou	3	3
11/20/2020 11:59:46	vindishagharat1099@gma	9 / 10	BE	Gharat Vindisha Dilip	12	Informative	3	3
11/20/2020 12:00:26	adityapawaskar40@gmail.	6 / 10	TE	Pawaskar Aditya shilpesh	43	.	4	5
11/20/2020 12:06:41	ashutoshkadu22@gmail.c	5 / 10	TE	Kadu Ashutosh Yashwant	25	good	4	4
11/20/2020 12:06:50	aaishwarya156@gmail.cor	9 / 10	BE	Aishwarya Nair	30	Gas Analyzer	4	5
11/20/2020 12:16:53	sankheathang@gmail.com	9 / 10	BE	Athang Sankhe	46	It was really helpfull	4	5
11/20/2020 12:17:46	Siddheshparte4200@gma	7 / 10	TE	Parte Siddhesh manohar	40	It will be help full for furth	3	4
11/20/2020 13:13:25	krishma.shenoy@gmail.co	4 / 10	BE	Shenoy Krishma Rohit	47	Very informative	3	3

11/20/2020 13:14:23	nehal.warang3@gmail.com	8 / 10	BE	Warang Nehal Ratnakar		52	Informative	3	4
11/20/2020 14:17:42	srushtisak9931@gmail.com	9 / 10	BE	Sakpal Srushti		45	Great lecture!	4	5
11/20/2020 15:01:14	adi250199@gmail.com	8 / 10	BE	Shirke Aditi Jayant		49	Informative	3	4
11/20/2020 15:26:54	vratnaparakhee@gmail.co	9 / 10	BE	Vishnu Sanjay Ratnaparak		43	Very informative	3	4
11/20/2020 17:29:30	tvdalvi3@gmail.com	3 / 10	BE	Dalvi Tanvi	06		Informative.	4	4
11/20/2020 17:34:45	ishaamulye3646@gmail.co	8 / 10	TE	Mulye Ishaa Amod		36	Good.	4	5
11/20/2020 17:53:46	shivdas306@gmail.com	7 / 10	BE	Vaidya Shivdas Bandu		51	.	2	3
11/20/2020 18:02:19	siddhicjoshi@gmail.com	4 / 10	BE	Joshi siddhi chandrashekh		19	Understandable teaching	3	4
11/20/2020 18:04:52	manasigurav2602@gmail.	7 / 10	TE	Gurav Manasi Vikas		17	It was very informative ar	4	5
11/20/2020 18:45:14	palkesh.bari45@gmail.com	6 / 10	BE	Bari Palkesh	01		Yes	4	5
11/20/2020 20:00:23	sujitmaity.rs@gmail.com	9 / 10	TE	MAITY SUJIT SHIBAPRAS		29	Gain knowledge about G	4	4
11/20/2020 20:11:20	rajkamalyadav50@gmail.c	4 / 10	BE	Yadav Durgeshkumar San		53	Excellent	4	5
11/20/2020 20:15:41	nishantpatil.786@gmail.co	9 / 10	TE	Nishant Narendra Patil		42	Gain knowledge about G	4	4
11/20/2020 21:29:36	ajinnaik1234@gmail.com	9 / 10	TE	Naik Ajinkya Vijaykumar		38	Great	4	5
11/22/2020 13:28:44	pratik.mer.2000@gmail.co	8 / 10	TE	Pratik Deepak Mer		34	Nice	4	5
11/24/2020 12:53:19	rajraut406@gmail.com	6 / 10	BE	Raut Raj Surendra		44	Informative	4	5
11/24/2020 13:13:05	nambiarsaikrishna@gmail.	5 / 10	BE	Nambiar SAIKRISHNA SA		31	Good	3	4
11/28/2020 11:32:43	sawantrohit787@gmail.com	7 / 10	TE	Sawant Rohit Laxmidas		65	Got to know Gas analyse	3	4
11/28/2020 11:32:54	sborana999@gmail.com	8 / 10	TE	Borana Suresh Hiralal	02		GOOD	3	4
11/28/2020 11:33:06	dhrumilbhatt510@gmail.co	8 / 10	TE	Bhatt Dhrumil Nilesh		62	Understood to the concep	3	4
11/28/2020 12:44:16	mihirdubey69@gmail.com	7 / 10	TE	Dubey Mihir subedar	09		It was a good lecture	3	4

1) Gas Analyzer is an instrument used to measure the concentration of a known gas in given mixture of	2) A technique used to separate and measure a mixture of components in a sample by distributing them between moving and stationary phase is	3) Gas Analyzer is used to..... (Hint: More than one correct Ans)	4) Gas Analyzers are used in applications in all major industries such as (Hint: More than one correct Ans)	5) Does Gas Analyzer equipment need maintenance and	6) Carrier gas act as the mobile phase during the separation process in	7)The most common detectors used are	8).....detector works on the principle where organic molecules releases ions in the presence of a flame.
FALSE	Analysis	Monitor Emission and Ir	pharmaceuticals	No	Helium	Flame Ionization	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	Thermal Conduc	Flame Ionization Dete
TRUE	Processing	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	Thermal Conduc	Thermal Conductivity
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Oxygen	Thermal Conduc	Flame Photometric De
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	All of the above	All of the above
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	All of the above	Flame Ionization Dete
FALSE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Enhance Safety, Increa	Refineries & Petrochemica	Yes	Hydrogen	Flame Photome	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Enhance Safety, Monito	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Helium	All of the above	Thermal Conductivity
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Hydrogen	Flame Photome	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Photometric De
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Hydrogen	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
FALSE	Gas Chromatography	Monitor Process, Enhan	Chemical Plants, pharma	Yes	Oxygen	All of the above	Flame Photometric De
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Chemical Plants	Yes	Helium	Flame Ionizatior	Thermal Conductivity
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Helium	All of the above	All of the above

TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization De
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	Flame Photome	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Analysis	Monitor Process, Enhan	Refineries & Petrochemica	No	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	All of the above
TRUE	Gas Chromatography	Enhance Safety, Monito	Refineries & Petrochemica	Yes	Helium	Thermal Conduc	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Chemical Plants, Fertilizer	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	Thermal Conduc	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	No	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Hydrogen	All of the above	All of the above
TRUE	Gas Chromatography	Enhance Safety, Monito	Refineries & Petrochemica	Yes	Hydrogen	All of the above	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Emission and Ir	Chemical Plants	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Enhan	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete
TRUE	Gas Chromatography	Monitor Process, Monito	Refineries & Petrochemica	Yes	Helium	Flame Ionizatior	Flame Ionization Dete

9).....detector is highly responsive to compounds containing sulfur or phosphorus.	10) Which of the following is used as a source in the simple infrared analyzer for gas analysis?
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Tungsten filament lamp
Thermal Conductivity Dete	Tungsten filament lamp
Flame Ionization Detector	Tungsten filament lamp
All of the above	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Tungsten filament lamp
Thermal Conductivity Dete	Mercury arc lamp
Flame Photometric Detect	Hot-wire spiral
Thermal Conductivity Dete	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Tungsten filament lamp
Flame Photometric Detect	Nernst glower
Flame Photometric Detect	Hot-wire spiral
Thermal Conductivity Dete	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Ionization Detector	Nernst glower
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Mercury arc lamp
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
All of the above	Tungsten filament lamp

Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Thermal Conductivity Dete	Nernst glower
Flame Photometric Detect	Hot-wire spiral
All of the above	Nernst glower
All of the above	Hot-wire spiral
Flame Photometric Detect	Tungsten filament lamp
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Ionization Detector	Mercury arc lamp
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Nernst glower
Thermal Conductivity Dete	Tungsten filament lamp
All of the above	Nernst glower
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral
Flame Photometric Detect	Hot-wire spiral

kanchan

Kanchan Sarmalkar

397_Expert session on Process Control Technology

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

VASAI ROAD (WEST)

DEPARTMENT OF INSTRUMENTATION ENGINEERING

REPORT

Seminar Topic/Visit at	Seminar on "Process Control Technology"
Seminar /Visit conducted by	MR.HEMAL DESAI,Vice President (ENDRESS+HAUSER)
Seminar /Visit Organized by	Mugdha Salvi
Date and Timing	5/11//20 at 10.00 am
Seminar /Visit for SE/TE/BE/faculty	BE+TE students
No students /faculty attended	35
Topics covered/visit Summary	1. Process Control 2. Sensors & Transmitters 3. Transmitter application according to industry 4. Job opportunities in instrumentation. 5. Job opportunities especially in Sales in Instrumentation.

Mrs. Mugdha Salvi
Assistant Professor
Department of Instrumentation

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2021-22

Roll No.		Name of Student
1	175101246	Rohan Ganesh Ankam
2	175101247	D Asukar Siddhant
3	175101278	Anandkumar Kailash Nath Patel
4	175101293	Deepak Om Prakash Tiwari
5	175105252	Sahil Jagannath Choughule
6	175105261	Siddhesh Ramesh Gondal
7	175108285	Athang Ravindra Sankhe
8	182495101	Abhishek Damodar Amin
9	182505101	Heramb Milind Betawadkar
10	182525101	Dhrumil Nilesh Bhatt
11	182535101	Suresh Hiralal Borana
12	182555101	Tejas Deepak Chonkar
13	182565205	Mrugayee Amol Churi
14	182575101	Jayesh Santosh Dabhekar
15	182585201	Zahabiya Arif Dalal
16	182595201	Akshada Rohidas Dhonde
17	182605101	Mihir Subedar Dubey
18	182615106	Pratik Pravin Gaikar
19	182635205	Ashunka Sharad Gharat
20	182655101	Nilesh Radheshyam Gupta
21	182665201	Manasi Vikas Gurav

22	182675101	Harinarayan Dwarika Jaiswal
23	182685101	Deevium Pawan Jangid
24	182705209	Snehal Haresh Kulabkar
25	182715201	Jessica Thomas Lobo
26	182725101	Harsh Kirti Mehta
27	182735201	Faryar Arif Memon
28	182755201	Ishaa Amod Mulye
29	182765101	Tejus Prasanth N
30	182775101	Bipin Bibeesh Nair
31	182785105	Hrishikesh Avinash Patil
32	182795201	Mrunali Vilas Phad
33	182805101	Manoj Narasimha Prabhu
34	182815101	Shivang Dattatraya Prabhu
35	182835101	Rohit Laxmidas Sawant

Signature
Faculty In-charge

398_Expert€lecture€for€Industrial €Automation

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

VASAI ROAD (WEST)

DEPARTMENT OF INSTRUMENTATION ENGINEERING

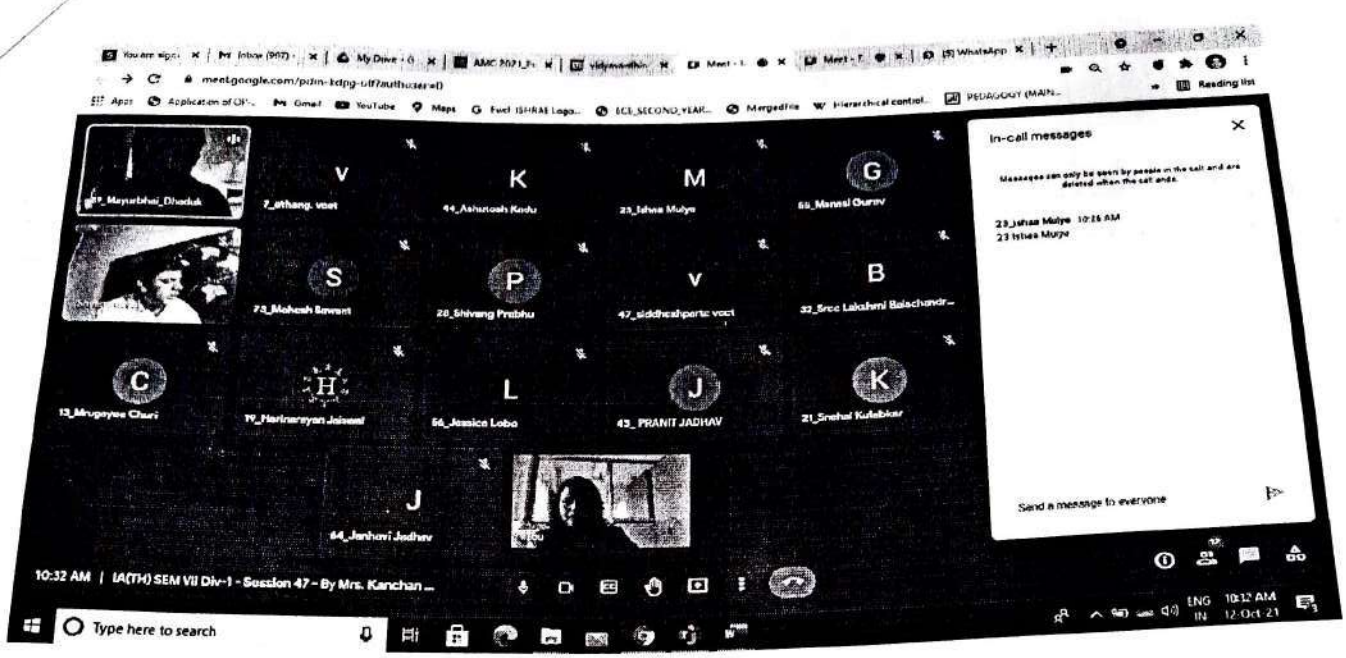
REPORT

Seminar Topic/Visit at	DCS I/O Cards
Seminar /Visit conducted by	Mr. Shyam Adsul (Alumni 2000 Batch) Project Manager in Tata Consultancy Services (TCS)
Seminar /Visit Organised by	Kanchan Sarmalkar
Date and Timing	5/11/2020,12 pm to 1.15pm
Seminar /Visit for SE/TE/BE/faculty	BE students
No students /faculty attended	26
Topics covered/visit Summary	1.DCS Architecture 2. Operator work station & Engineering work station 3. Typical I/O racks used in Industries. 4. DCS System Cabinet 5. Transmitters 6. Analog current I/P, O/P Card & Digital I/P, O/P cards

Kanchan 5/11/2020

Mrs. Kanchan Nehal Sarmalkar

Assistant Professor, Department of Instrumentation Engineering



Industrial Automation Expert Lecture by Mr. Shyam Adsul

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Session Feedback Alumni Talk on _ DCS I/O Cads_ by Shaym Adsul (Responses)

Timestamp	Email	Score	Name (Surname First name Last name)	Roll Number	Feedback: Learning Outcome (LO) of Today's Shyam Sir's	How was today's sessions?	Content Delivery during the	1) Which Automation tool
11/5/2020 15:14:29	tvdalvi3@gmail.com	4 / 10	Dalvi Tanvi	06	Very nice informative	3	4	DCS
11/5/2020 15:15:30	ashkadam99@gmail.com	6 / 10	Ashwini Kadam	20	it was good	4	5	DCS
11/5/2020 15:15:42	pattu205@gmail.com	4 / 10	Khamkar prathamesh um	22	very helpful	4	4	Robotic
11/5/2020 15:16:59	siddhicjoshi@gmail.com	2 / 10	Joshi siddhi chandrashek	19	Learned new things ab	3	3	PLC
11/5/2020 15:17:15	adityapusalkar26@gmail.c	3 / 10	Aditya Pusalkar	38	it was very helpful and	3	4	DCS
11/5/2020 15:17:26	solankiankit256@gmail.co	5 / 10	Solanki Ankit Govind	50	it was good n informati	4	5	DCS
11/5/2020 15:20:07	jangamabhi@gmail.com	3 / 10	Jangam Abhishek	07	nice	4	5	PLC
11/5/2020 15:20:14	makwanaharsh00@gmail	4 / 10	Harsh Makwana	26	Technical knowledge p	4	5	DCS
11/5/2020 15:20:21	aaishwarya156@gmail.co	6 / 10	Aishwarya Nair	30	Good	4	5	DCS
11/5/2020 15:20:38	prathamjag97@gmail.com	5 / 10	Jagtap Prathamesh Madh	16	Various information ab	3	4	DCS
11/5/2020 15:21:11	labhsunny@gmail.com	5 / 10	Labh Sunny Munindra	23	It was a wonderful sess	4	5	PLC
11/5/2020 15:22:11	nikeykasare@gmail.com	5 / 10	Nikita Kasare	21	informative	4	5	DCS
11/5/2020 15:22:35	vratnaparakhee@gmail.co	4 / 10	Vishnu Sanjay Ratnapara	43	DCS O/P	3	4	DCS
11/5/2020 15:23:03	varunsjoshi99@gmail.com	5 / 10	Varun Joshi	57	excellent	4	5	DCS
11/5/2020 15:24:22	piyusharane@gmail.com	4 / 10	Piyusha Rane	40	Informative	4	5	DCS
11/5/2020 15:25:01	krishma.shenoy@gmail.co	4 / 10	Shenoy Krishma Rohit	47	Informative	3	4	DCS
11/5/2020 15:25:18	rajkamalyadav50@gmail.c	4 / 10	Yadav Durgeshkumar	53	Great	4	5	DCS
11/5/2020 15:25:46	nehal.warang3@gmail.co	4 / 10	Warang Nehal Warang	52	Good	3	4	DCS
11/5/2020 15:28:45	ashishramola32@gmail.c	6 / 10	Ashishchand Ramola	63	better understanding of	3	4	DCS
11/5/2020 15:31:19	adi250199@gmail.com	4 / 10	Shirke Aditi Jayant	49	Informative session on	3	4	DCS
11/5/2020 15:33:26	srushtisak9931@gmail.co	6 / 10	Sakpal Srushti	45	Excellent lecture!	4	5	DCS
11/5/2020 15:33:31	rajraut406@gmail.com	4 / 10	Raut Raj Surendra	44	informative	4	5	DCS
11/5/2020 15:35:24	bhaveshnagvekar04@gm	3 / 10	Nagvekar bhavesh mano	29	Nice lecture	4	4	DCS
11/5/2020 15:36:15	sakshatmhatre03@gmail.	3 / 10	Mhatre Sakshat Ajit	28	We understood the top	4	4	DCS
11/5/2020 15:39:33	0505rahul.singh@gmail.c	6 / 10	Singh Rahul Damodar	65	Understood the input &	3	4	DCS
11/6/2020 9:35:55	priyankrathod5828@gmai	3 / 10	RATHOD PRIYANK SUR	42	good	3	4	DCS

2) How is DCS different from PLC?	3) The _____ is the one DCS	4) Delta V DCS is manufactured	5) Data Highway in DCS is _____	6) In DCS, Critical control I/O s are connected to	7)This module is the brain of DCS	8) Field instruments are connected to DCS at _____
It can handle analo	None of these	Honeywell	a serial link which connect	Dedicated card controller	Controller Module	Processor Card
All the field wirings	Data highway	Emerson	a serial link which connect	Dedicated card controller	Data Highway	Power supply card
It can handle analo	Data highway	Honeywell	a serial link which connect	Dedicated card controller	I/O Module	Processor Card
It can handle analo	Data highway	Emerson	a low speed data link to av	Local console	I/O Module	Power supply card
All the field wirings	None of these	Emerson	a Parallel link which conne	Local control unit	I/O Module	Marshalling cabinet
Complex single loo	None of these	Emerson	a serial link which connect	Local control unit	Controller Module	Marshalling cabinet
It can handle analo	Input Modules	Emerson	a serial link which connect	Local control unit	I/O Module	Console
All the field wirings	Output Modules	Emerson	a serial link which connect	Local control unit	Controller Module	Processor Card
It contains HMI gra	Output Modules	Emerson	a parallel connection betw	Multiplexers	Controller Module	Marshalling cabinet
All the field wirings	Data highway	Emerson	a serial link which connect	Local control unit	Controller Module	Power supply card
It contains HMI gra	Input Modules	Emerson	a serial link which connect	Dedicated card controller	Data Highway	Marshalling cabinet
Complex single loo	Input Modules	Emerson	a parallel connection betw	Local control unit	Controller Module	Marshalling cabinet
Complex single loo	Output Modules	Emerson	a serial link which connect	Local control unit	Controller Module	Processor Card
It can handle analo	None of these	Emerson	a serial link which connect	Dedicated card controller	I/O Module	Marshalling cabinet
It can handle analo	Input Modules	Emerson	a serial link which connect	Local control unit	Controller Module	Console
All the field wirings	Data highway	Emerson	a Parallel link which conne	Local control unit	Controller Module	Processor Card
It can handle analo	Data highway	Emerson	a parallel connection betw	Dedicated card controller	Data Highway	Console
It contains HMI gra	Data highway	Emerson	a low speed data link to av	Multiplexers	I/O Module	Power supply card
All the field wirings	None of these	Emerson	a serial link which connect	Local control unit	Controller Module	Marshalling cabinet
All the field wirings	None of these	Emerson	a parallel connection betw	Dedicated card controller	Controller Module	Console
It contains HMI gra	None of these	Emerson	a serial link which connect	Local control unit	Controller Module	Marshalling cabinet
All the field wirings	Output Modules	Emerson	a serial link which connect	Local control unit	Controller Module	Console
All the field wirings	Output Modules	Emerson	a parallel connection betw	Local console	Communication Module	Marshalling cabinet
All the field wirings	Output Modules	Emerson	a serial link which connect	Multiplexers	Communication Module	Power supply card
All the field wirings	Data highway	Emerson	a low speed data link to av	Local control unit	Controller Module	Marshalling cabinet
All the field wirings	Output Modules	Emerson	a Parallel link which conne	Local control unit	Controller Module	Power supply card

9) The first DCS introduced in 1975 is	10) Which of the following is the main function of supervisory
Yokogawa- CS 1000	To regulate output for safety processes
Emerson - Delta V	To generate a new set point for changing process con
Honeywell-TDC 2000	To provide interface to the process plant
Yokogawa- CS 1000	To provide interface to the process plant
Yokogawa- CS 1000	To generate trends for various process parameters
Yokogawa- CS 1000	To regulate output for safety processes
Siemens - PCS7	To generate a new set point for changing process con
Yokogawa- CS 1000	To provide interface to the process plant
Honeywell-TDC 2000	To generate trends for various process parameters
Yokogawa- CS 1000	To regulate output for safety processes
Yokogawa- CS 1000	To regulate output for safety processes
Honeywell-TDC 2000	To regulate output for safety processes
Yokogawa- CS 1000	To provide interface to the process plant
Yokogawa- CS 1000	To provide interface to the process plant
Yokogawa- CS 1000	To generate trends for various process parameters
Yokogawa- CS 1000	To provide interface to the process plant
Yokogawa- CS 1000	To generate trends for various process parameters
Yokogawa- CS 1000	To generate trends for various process parameters
Honeywell-TDC 2000	To provide interface to the process plant
Yokogawa- CS 1000	To provide interface to the process plant
Yokogawa- CS 1000	To provide interface to the process plant
Yokogawa- CS 1000	To provide interface to the process plant
Yokogawa- CS 1000	To generate trends for various process parameters
Yokogawa- CS 1000	To regulate output for safety processes
Yokogawa- CS 1000	To generate a new set point for changing process con
Yokogawa- CS 1000	To generate trends for various process parameters

Kanchan
5/11/2020

Kanchan Sarmalkar

399_On-line Technical Session on Transmitters

Instrumentation Department

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY
VASAI ROAD (WEST)
DEPARTMENT OF INSTRUMENTATION ENGINEERING
REPORT

Seminar Topic/Visit at	Seminar on "TRANSMITTER"
Seminar /Visit conducted by	MR.DhANJAY Bhavsar
Seminar /Visit Organized by	Mrs.Deepti Patne
Date and Timing	3.00pm 13/09/2020
Seminar /Visit for SE/TE/BE/faculty	BE+TE students
No students /faculty attended	92
Topics covered/visit Summary	1. transmitter types 2. transmitter application according to industry 3.job opportunities in instrumentation. 4.Job opportunities especially in Sales in instrumentation.

Deepti

Ms.Deepti Patne
Asst.prof.
Instrumentation Department

F/B = 97 students.

Timestamp	FULL NAME	SE\TE\BE	DO YOU LIKE CONTENT OF WORKSHOP\	DO YOU LIKE SPEAKER OF	DO WISH TO ATTEND SUCH SESSIONS BY INDUSTRY	DO YOU WANT TO ADD ANY CONTENT IN SEMINAR\WORKS
9/12/2020 12:57:49	BALACHANDRAN	TE	Yes	Yes	Yes	.
9/12/2020 12:57:55	Ashunka gharat	TE	Yes	Yes	Yes	No
9/12/2020 12:58:22	MAYURBHAI	TE	Yes	Yes	Yes	NO
9/12/2020 12:58:37	Tanvi Dalvi	BE	Yes	Yes	Yes	workshop. Bu i
9/12/2020 12:58:39	Shraddha gujar	TE	Yes	Yes	Yes	Nothing
9/12/2020 12:58:43	Jeevan Bharambe	TE	Yes	Yes	Yes	No
9/12/2020 12:58:50	Ashwini kadam	BE	Yes	Yes	Yes	interesting
9/12/2020 12:59:12	Manasi Vikas Gurav	TE	Yes	Yes	Yes	Informative webinar
9/12/2020 12:59:22	chandrashekhar joshi	BE	Yes	Yes	Yes	No
9/12/2020 12:59:22	Chandrakant Bhonde	BE	Yes	Yes	Yes	.
9/12/2020 12:59:24	Devrukhkar	BE	Yes	Yes	Yes	Very Informative .
9/12/2020 12:59:35	Kadu	TE	Yes	Yes	Yes	about more subjects
9/12/2020 12:59:39	Sakshat ajit Mhatre	BE	Yes	Yes	Yes	No
9/12/2020 12:59:41	Ankit Solanki	BE	Yes	Yes	Yes	nice session
9/12/2020 12:59:45	DWARIKA JAISWAL	TE	Yes	Yes	Yes	webinar
9/12/2020 12:59:53	Mrugayee Amol Churi	TE	Yes	Yes	Yes	No
9/12/2020 13:00:00	SHASHANK SINGH	TE	Yes	Yes	Yes	Nope
9/12/2020 13:00:24	Sunny Labh	BE	Yes	Yes	Yes	knowledge has been
9/12/2020 13:00:45	Ajinkya Naik	TE	Yes	Yes	Yes	No
9/12/2020 13:01:03	Vindisha Gharat	BE	Yes	Yes	Yes	yes IOT
9/12/2020 13:01:09	Aishwarya Nair	BE	Yes	Yes	Yes	IIOT
9/12/2020 13:01:14	Nehal Warang	BE	Yes	Yes	Yes	no
9/12/2020 13:01:34	SHIBAPRASAD	TE	Yes	Yes	Yes	was ok
9/12/2020 13:01:36	Gupta	TE	Yes	Yes	Yes	system
9/12/2020 13:01:43	Ashishchand Ramola	BE	Yes	Yes	Yes	knowledge by
9/12/2020 13:02:04	vighnesh shinde	TE	Yes	Yes	Yes	INDUSTRIAL
9/12/2020 13:02:28	Desai Smit Dinesh	BE	Yes	Yes	Yes	basics seriously
9/12/2020 13:02:36	Ajit Patro	BE	Yes	Yes	Yes	No

9/12/2020 13:03:09	kewal ramdas gharat	BE	Yes	Yes	Yes	no
9/12/2020 13:03:41	Bhavesh nagvekar	BE	Yes	Yes	Yes	No
9/12/2020 13:03:41	Ratnaparakhee	BE	Yes	Yes	Yes	Seminar is satisfed
9/12/2020 13:04:53	Chonkar	TE	Yes	Yes	Yes	No
9/12/2020 13:04:57	N Tejus Prasanth	SE	Yes	Yes	Yes	no
9/12/2020 13:05:46	Piyusha Rane	BE	Yes	Yes	Yes	No
9/12/2020 13:05:51	Shivdas Vaidya	BE	Yes	Yes	Yes	No
9/12/2020 13:06:24	Mansi anil chavhan	TE	Yes	Yes	Yes	Yes
9/12/2020 13:06:34	Manoj prabhu	TE	Yes	Yes	Yes	about PLC
9/12/2020 13:06:35	Pratik Gaikar	TE	Yes	Yes	Yes	about PLC
9/12/2020 13:06:46	Bipin Nair	TE	Yes	Yes	Yes	Not yet decided.
9/12/2020 13:06:55	Hrutuja Shewale	BE	Yes	Yes	Yes	.
9/12/2020 13:07:36	Prathamesh Khamkar	BE	Yes	Yes	Yes	Sensors in details
9/12/2020 13:07:52	Athang Sankhe	BE	Yes	Yes	Yes	No
9/12/2020 13:07:56	Sumit Jadhav	BE	Yes	Yes	Yes	experience
9/12/2020 13:07:59	Aditi Shirke	BE	Yes	Yes	Yes	most informative
9/12/2020 13:08:04	Chirag Tare	TE	Yes	Yes	Yes	No
9/12/2020 13:08:34	Maitri Trivedi	TE	Yes	Yes	Yes	was all good
9/12/2020 13:09:05	Akshada Dhonde	TE	Yes	Yes	Yes	No
9/12/2020 13:10:57	gaikwad	BE	Yes	Yes	Yes	No
9/12/2020 13:11:18	Prathamesh Jagtap	BE	Yes	Yes	Yes	No
9/12/2020 13:12:18	Palande	BE	Yes	Yes	Yes	All was covered
9/12/2020 13:13:37	sangram s loke	BE	Yes	Maybe	Yes	IOT and automation
9/12/2020 13:13:37	Ankush ghadigaonkar	TE	Yes	Yes	Yes	yourself fr the
9/12/2020 13:14:24	priyank suresh rathod	BE	Yes	Yes	Yes	yes
9/12/2020 13:14:38	Sidhesh jangam	BE	Yes	Yes	Yes	Very interesting
9/12/2020 13:14:46	Jangam	BE	Yes	Yes	Yes	Level measurement
9/12/2020 13:14:47	Pathinenchil	BE	Yes	Yes	Yes	No
9/12/2020 13:14:58	Nikade	BE	Yes	Yes	Yes	No
9/12/2020 13:15:07	Sharayu Mane	TE	Yes	Yes	Yes	Yes
9/12/2020 13:15:20	Srushti Sakpal	BE	Yes	Yes	Yes	hear more about

9/12/2020 13:16:38	VARUN JOSHI	BE	Yes	Yes	Yes	SEIMINAR ON
9/12/2020 13:17:20	Gaurav koli	TE	Yes	Yes	Yes	No
9/12/2020 13:17:37	Baperkar	BE	Yes	Yes	Yes	is conducted via
9/12/2020 13:18:03	parte	TE	Yes	Yes	Yes	subject related stuff
9/12/2020 13:18:06	NAMBIAR	BE	Yes	Yes	Yes	No
9/12/2020 13:19:24	Haripriya Ramisetty	BE	Yes	Yes	Yes	aware and know
9/12/2020 13:19:47	Durgesh yadav	BE	Yes	Yes	Yes	No
9/12/2020 13:20:01	Krishma Shenoy	BE	Yes	Yes	Yes	Biomedical
9/12/2020 13:20:09	Subodh Gawade	TE	Yes	Yes	Yes	No
9/12/2020 13:20:11	Nishant Narendra Patil	TE	Yes	Yes	Yes	No
9/12/2020 13:21:26	Abhishek Dalvi	BE	Yes	Yes	Yes	Learning seminar or
9/12/2020 13:21:35	Yash Lad	BE	Yes	Yes	Yes	No
9/12/2020 13:21:52	Aniruddha Patil	BE	Yes	Yes	Yes	No
9/12/2020 13:22:17	Vivek Maurya	BE	Yes	Maybe	Yes	No
9/12/2020 13:22:34	Heramb Betawadkar	TE	Yes	Yes	Yes	No
9/12/2020 13:23:25	Palkesh Narottam Bari	BE	Yes	Yes	Yes	No
9/12/2020 13:23:31	Dhrumil Nilesh Bhatt	TE	Yes	Yes	Yes	No
9/12/2020 13:27:27	Nikita Kasare	BE	Yes	Yes	Yes	learn before
9/12/2020 13:29:40	Panchami	TE	Maybe	Maybe	Yes	tell some their
9/12/2020 13:29:58	DABHEKAR	TE	Yes	Yes	Yes	Nothing
9/12/2020 13:30:02	Tanvi Bhosle	BE	Yes	Yes	Yes	No
9/12/2020 13:31:21	Pawaskar	TE	Yes	Yes	Yes	No
9/12/2020 13:33:09	Parth Rajan Hatkar	TE	Yes	Yes	Yes	No
9/12/2020 13:33:30	Ankit Dubey	BE	Yes	Yes	Yes	No
9/12/2020 13:41:46	Mihir subedar dubey	TE	Yes	Yes	Yes	No
9/12/2020 13:51:08	Mayur Naresh Patil	BE	Maybe	Yes	Yes	It was good
9/12/2020 13:51:08	Nikhil Deorukhkar	BE	Yes	Yes	Yes	No
9/12/2020 13:58:58	Bhandarkar	BE	Yes	Yes	Yes	It was great
9/12/2020 14:08:27	Meet	TE	Yes	Yes	Yes	Ethical Hacking
9/12/2020 14:09:39	Harsh Makwana	BE	Yes	Yes	No	technical stuff and
9/12/2020 14:09:58	Suresh Borana	TE	Maybe	Maybe	Yes	concentrate?

9/12/2020 14:10:53	Rohan Ankam	TE	Yes	Maybe	Yes	International brands
9/12/2020 14:14:35	Deevium Jangid	TE	Yes	Yes	Yes	No
9/12/2020 14:16:29	Bhagyesh mhatre	TE	Yes	Yes	Yes	pyrometer
9/12/2020 14:24:37	Faryar Memon	TE	Yes	Yes	Yes	helpful to revise
9/12/2020 14:54:53	shingadi	TE	Yes	Yes	Yes	No
9/12/2020 15:06:59	Kulabkar	TE	Yes	Yes	Yes	really good and
9/12/2020 15:33:30	Raj surendra raut	BE	Yes	Yes	Yes	None

Gupta

Deepti Pawar

400_Student Development Program(SDP) on Parikshan 2020 Experiment on Click

Gmail

Report on StudentvDevelopment Program "Parikshan-2020 Experiment on click"

1 message

prafulla patil <prafulla.patil@vcet.edu.in> Fri, Jul 17, 2020 at 10:01 PM
To: sda.instru@coep.ac.in, principal@vcet.edu.in
Cc: Amod Avinash Harankhedkar <aah.vlab@coep.ac.in>, vishal pande <vishal.pande@vcet.edu.in>

Respected Sir,

Virtual lab nodal center 17, Vidyavardhini's College of Engineering & Technology, Vasai in association with Virtual Lab portal, College of Engineering Pune successfully organized and completed a two-week SDP "Parikshan-2020 Experiment on click" from 22nd June to 3rd July 2020. Participants for this program were students of Engineering colleges and Polytechnics across the India. Each participant was provided by the laboratory experiment link every second day. Participant had performed assigned work for every two days. i.e. performed experiments and attempted quiz based on experiments performed. Total five quizzes were assigned. Eligibility criteria for a certificate was decided to score minimum average 40% marks of all the quizzes. Program Coordinators supervised their presence on portal. Participant who performed all the experiments and completed all the task were awarded with a eCertificate from Vidyavardhini's College and Virtual lab COEP.

Total 3000 plus students of 14 Universities from 8 different states across India participated in this program. 408 participants completed all the tasks and awarded with a certificate.

Nodal officer	**Convenor**
Vishal Pande	Prafulla Patil

Prafulla Patil
Assistant Professor,
Dept. of Instrumentation Engg.
Vidyavardhini's College of Engg. and Technology, Vasai.
Mobile-7710070966

Vidyavardhini's College of Engg. & Tech.

"Parikshan 2020"

List of registered students from Electronics Engg. with SDP IDs

SDP ID	Name of Participant	Name of College	Email ID	Mobile Number
E0101	Parth Vibhandik	Atharva coe	pvibhandik4@gmail.com	7715998308
E0102	Abhijeet Laxman Patil	Atharva Collegeollege of Engineering	patilabhijeet0222@gmail.com	8554849629
E0103	Smita Santosh Soni	Atharva College of Engineering	sonismita831@gmail.com	8369659506
E0104	Pathan Mohammad Fazal Mushtaque Ahmed.	K. K. Wagh Polytechnic, nashik	pathanfazal920@gmail.com	7040878600
E0105	Shelke Anuksha Pramod	Shri tuljabhavani college of engineering	anukshashelke14@gmail.com	7020803362
E0106	Muder Mustafa Peer	KK Wagh Polytechnic Nashik	muderpeer786@gmail.com	8879936952
E0107	Ansari Mustakim	Vidyavardhini's college of engineering and technology	mustakim3000@gmail.com	8999328711
E0108	Swarali Bharat Pawar	Vidyavardhini college of engineering and technology	swarali695@gmail.com	8652762181
E0109	Aniket Ramdas Bodade	Shri Sant Gajanan Maharaj College Of Engineering ,Shegaon	anibodade007@gmail.com	9096116272
E0110	Jiten Telang	Shree L.R. Tiwari College Of Engineering	telangjiten@gmail.com	7039944605
E0111	Tejas Baseshankar	Dr.D.Y.Patil Institute of Technology, Pimpri, Pune	tejasbaseshankar@protonmail.ch	8857087039
E0112	ARUN N	Kumaraguru college of technology	arun.18ec@kct.ac.in	8012227869
E0113	Pooja Sankadal	Dr. D. Y. Patil Institute Of	pooja7276647621@gmail.com	9370373187

		Technology, Pimpri Pune -18		
E0114	Sakshi Mahesh Pandey	Dr Dy patil institute of technology pimpri Pune	sakshipandey281@gmail.com	9075616712
E0115	Kalpana Dattatrya Waghmare	D Y Patil Institute Of Technology, Pimpri	kalpanawaghmare555@gmail.com	7757054171
E0116	Pratik Deshmukh	Dr. Dy Patil Institute Of engineering and technology Pimpri Pune	pratikdeshmukh0501@gmail.com	9765815728
E0117	Vikas Vijay Bhujbal	Dr.D.Y.Patil institute of technology pimpri Chinchwad	vikasbhujbal00@gmail.com	9503346050
E0118	Yash Gupta	Dr D Y Patil institute of technology	akashyashgupta@gmail.com	8080128022
E0119	Varun Vicharay	Vivekanand Education Society's Institute of Technology	2018.varun.vicharay@ves.ac.in	9441949130
E0120	Ashwini Dhangar	Dr D y Patil institute of technology Pimpri Pune	ashwinidhangar98@gmail.com	9158806436
E0121	Shinde Sagar Ankush	Fabtech technical campus college of engineering and Reserch, sangola	sagarshinde211998@gmail.com	8329352563
E0122	Chaitrali Ranjit Bhosale	Shri tuljabhavani college of engineering tuljapur	bhosale0202@gmail.com	8830413645
E0123	Prital dattatraya khandagale	Fabtech technical campus	pritalkhandagale99@gmail.com	9673923715
E0124	Bhairavi Sawantdesai	Vivekanand Educational Society's Institute of Technology	2017.bhairavi.sawantdesai@ves.ac.in	9004868510
E0125	SAHIL MAHENDRA MANGAONKAR	Dwarkadas J. Sanghvi College of Engineering , Mumbai	sahilmmangaonkar@gmail.com	7045952336
E0126	Pratiksha pradip Bhandari	Dr. D. Y. Patil college of engineering, Pune	pratiksha.bhandari15@gmail.com	8793570874
E0127	Swathi Kilari	Prakasam Engineering College	kilariswathi49@gmail.com	9398597782
E0128	Sushma kandra	Prakasam engineering college	sushmakandra@gmail.com	8309971692
E0129	SUSHMA.SAVALAM	Prakasam engineering college	Savalamsushma20082@gmail.com	6309334023
E0130	Shubham Karmokar	Shree L.R Tiwari College of	shubhamkarmokar1999@gmail.com	8108272281

		Engineering		
E0131	Aaditya Gurudatta Tiwari	K.K.WAGH POLYTECHNIC	tiwariaaditya78@gmail.com	9168813353
E0132	Tejal Sanjay Nakte	RAIT, Navi Mumbai	tejalsn123@gmail.con	9004290237
E0133	Parvathi gogada	Prakasam engineering college	Parvathigogada3@gmail.com	9392438371
E0134	Avanti Sunil Walchale	VJTI Mumbai	avantiwalchale@gmail.com	8600442700
E0135	Maheswarichowdary	PRAKASAM ENGINEERING COLLEGE	Mahesawarikalluri214@gmail.com	8919410384
E0136	Kaipu Srikanthreddy	prakasam engineering college	Kaipusrikanth@gmail.com	9133897076
E0137	Gunwanti S Mahajan	Shivajirao S Jondhle Polytechnic Asangaon	gunwanti.patil@gmail.com	9029848329
E0138	Debasis Damodar Nayak	Shree L.R Tiwari College of Engineering	Debasisn403@gmail.com	8356087751
E0139	Swapnil Sudarshan Panchmind	Aissms-Ioit	swapnil.panchmind@gmail.com	9011136749
E0140	MOHAN RAMCHANDRA GUJARI	GVAIET	mohan.gujari79@gmail.com	8108380418
E0141	Pratik pradip jadhav	Aissm's IOIT,PUNE	pj91610@gmail.com	7028230983
E0142	Sakshi Mahesh Bhutkar	K.K.Wagh institute of engineering and research center	sakshibhutkar1@gmail.com	8975540181
E0143	Shilpa Achyut Mandale	Guru Gobind Singh Polytechnic,Nashik	shilpamandale1009@gmail.com	9021301107
E0144	Aarti Shailendra Rasal	Aissms ioit	aarurasal2018@gmail.com	7522910217
E0145	Mr varun vijay kshirsagar	Dr D Y Patil Institute Of Technology	varunkshirsagar1234@gmail.com	8007553468
E0146	Thorat sanket sanjay	Aissms ioit	sanketthorat5454@gmail.com	9075795875
E0147	BHAGYASHRI PATLE	J D College Of Engineering and Management	etc18bspatlejd@gmail.com	7719022349
E0148	Padarthi Venkata Amarnath	Prakasam Engineering College	Amarnathpv15@gmail.com	9010954460
E0149	Adisha jayant waghare	Vidhyavardhini college of engineering and technology	adishawaghare11@gmail.com	9004745731
E0150	Tirth Shah	AISSMS IOIT	shahtirth126@gmail.com	9970116035
E0151	Utkarsha Nagargoje	AISSMS (IOIT) Pune	utkarshan2@gmail.com	9764019213

E0152	Laxmikant Bhagwant Deshpande	S B M POLYTECHNIC MUMBAI	lbd.2524@gmail.com	9821777655
E0153	Santosh Mahendra Prajapati	Vidhyavaridhini college of engineering and technology	sp3210979@gmail.com	8983787530
E0154	Swaroopa bankar	Cummin's College of Engineering for women's, Pune	Swaroopabankar2402@gmail.com	8329914909
E0155	Gouravi Atul Mardhekar	AISSMS IOIT	gouravimardhekar5@gmail.com	7066982715
E0156	Gatade Vaishnavi Guruling Jayashri	Dr.D.Y.Patil Institute of Technology Pimpri, Pune.	gatadevaishnavi7420@gmail.com	7420913034
E0157	PYDI.NEELIMA	Prakasam Engineering college	parvathineelima@gmail.com	9014424090
E0158	Gowtham.R	KUMARAGURU COLLEGE OF TECHNOLOGY	rgmgowtham11@gmail.com	6369141478
E0159	Shamini Venkatramani Iyer	Vidyavardhini's college of engineering and technology Vasai	shaminiiyer@gmail.com	8830898225
E0160	Shounak Ravikiran Menge	AISSMS Institute Of Information Technology	shounakmenge2311@gmail.com	7020595215
E0161	Bhushan prakash parab	Atharva college of engineering	bhushanparab225@gmail.com	9767671539
E0162	Asmita Lodhavat	Aissms IOIT	asmitalodhavat@gmail.com	7020360841
E0163	Manasi Sanjay Lunge	Aissms IOIT pune	manasilunge7@gmail.com	9273202127
E0164	SAYALI MANGAL KAMBLE	JD College Of Engineering And Management, Nagpur	saylikamble332@gmail.com	7218971726
E0165	Shubham Vilas Jagtap	AISSMS Institute of Information Technology, Pune	shubhamjagtap1510@gmail.com	8669108009
E0166	Ganesh Ninale	AISSMSIOIT	ganeshninale516@gmail.com	9075982677
E0167	Neel Vijay wadake	Aissms,ioit	neelvijaywadake@gmail.com	9405362803
E0168	Miss Tanneru Triveni	Prakasam engineering college	ttriveni2000@gmail.com	7569011694
E0169	Karthik Shetty	Search Results Web results Vidyavardhini's College of Engineering and Technology	karthikshetty471@gmail.com	8369694884

E0170	Samiksha Surajit Sarkar	AISSMS Institute of Information and Technology	samikshasarkar18@gmail.com	8390807966
E0171	Harshal Prakash Margaj	Guru Gobind Singh Polytechnic	harshal.margaj12@gmail.com	8275842114
E0172	Suraj Bhagvat Mahakal	Dr. D. Y. Patil Institute of Technology,Pimpri 411018	surajmahakal1307@gmail.com	9890801963
E0173	Chavan Sneha Dattatray	Aissms Institute of information technology, PUNE	chavansneha7767@gmail.com	7767887699
E0174	Avinash Karale	AISSMS IOIT	avinashkarale3030@gmail.com	9834688375
E0175	Vaibhav Ravindra Ahire	Diploma	vrahire58@gmail.com	9623999197
E0176	Hanumant Bhau Godambe	Vishwatmak Om Gurudev College of Engineering	hanumantgodambe@gmail.com	8087837671
E0177	Shaikh Sadaf jahan Ilahi	N B Navale Sinhgad College Of Engineering Solapur	shaikhsadafjahan1998@gmail.com	9075574568
E0178	Pankaj padman bhoir	Vishwatmak om gurudev college of engineering aghai-shahapur	bhoirpankaj678@gmail.com	9209779414
E0179	Ghule Yogesh Nagnath	AISSMSIOIT	yogeshghule99@gmail.com	7756024082
E0180	MALLIKHARJUNA.PILLI	Engineering	mallikharjunareddypilli8008@gmail.com	8008581963
E0181	Rajesh Zurange	AISSMS IOIT PUNE	zurangerajesh@gmail.com	7219093609
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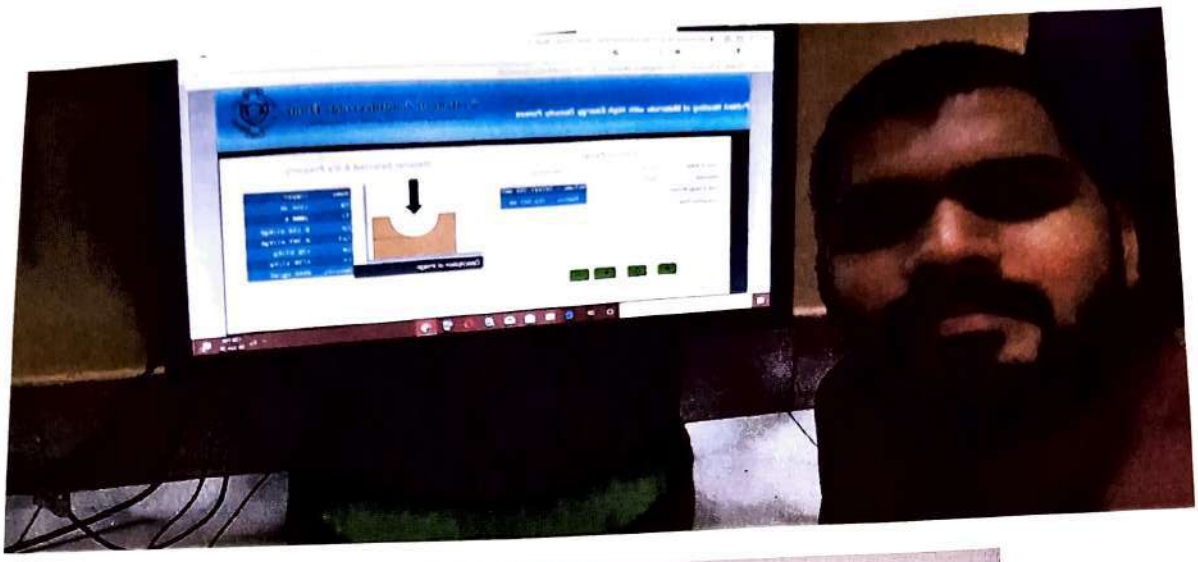

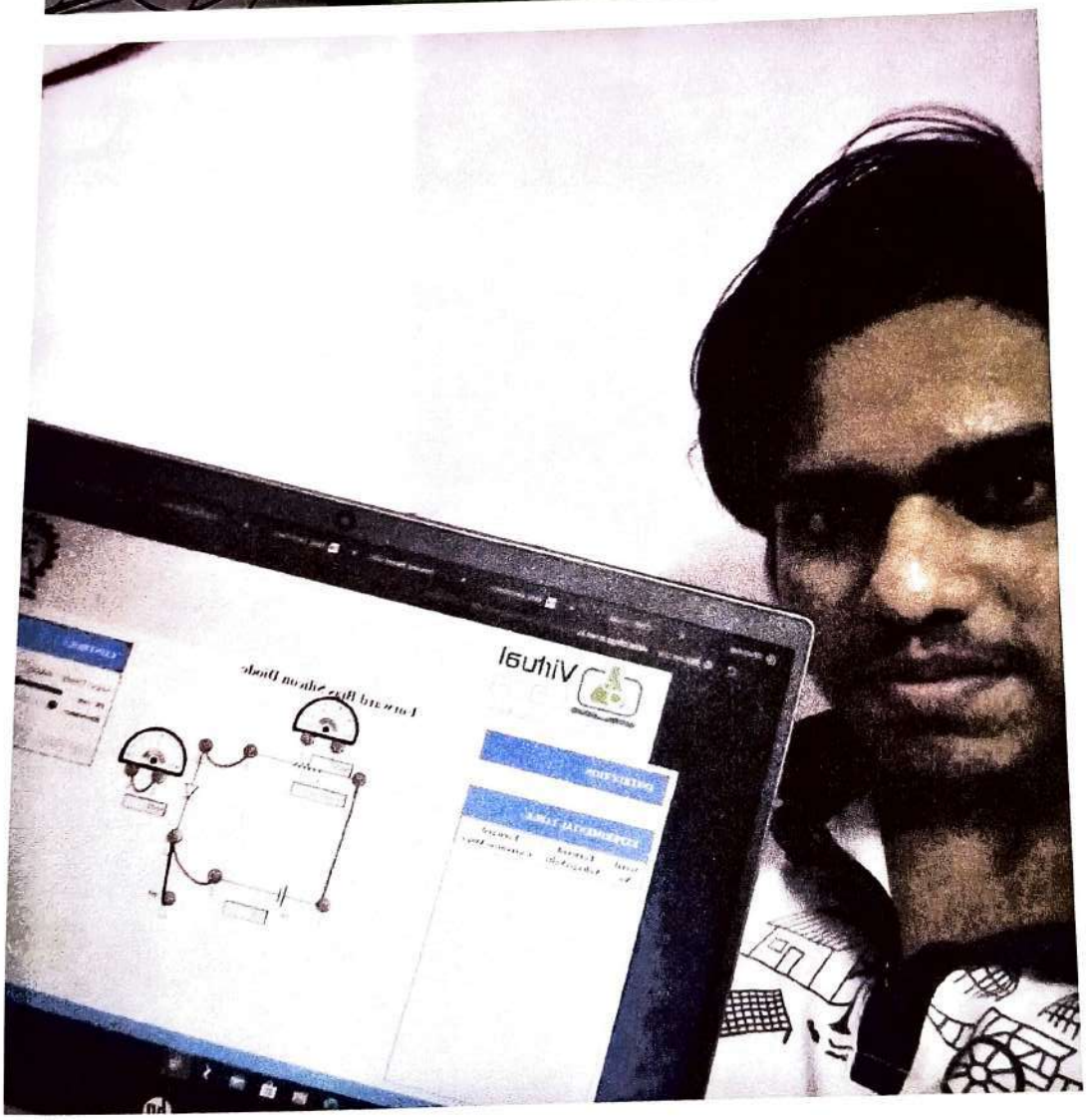
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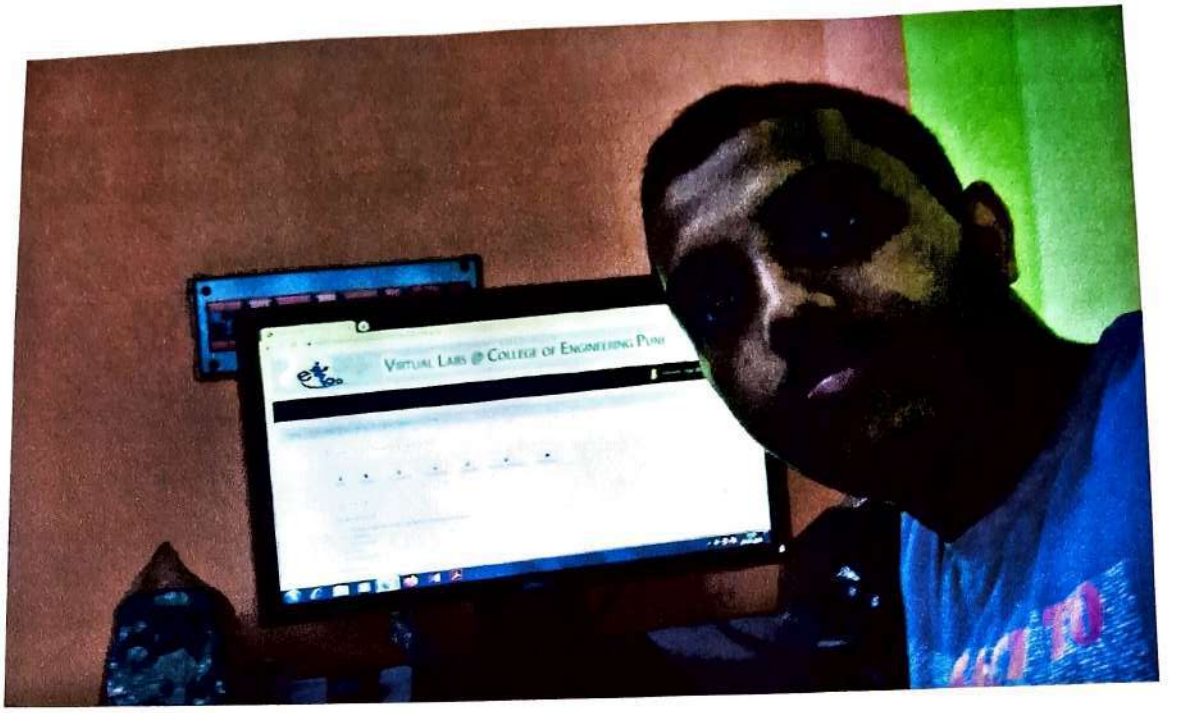
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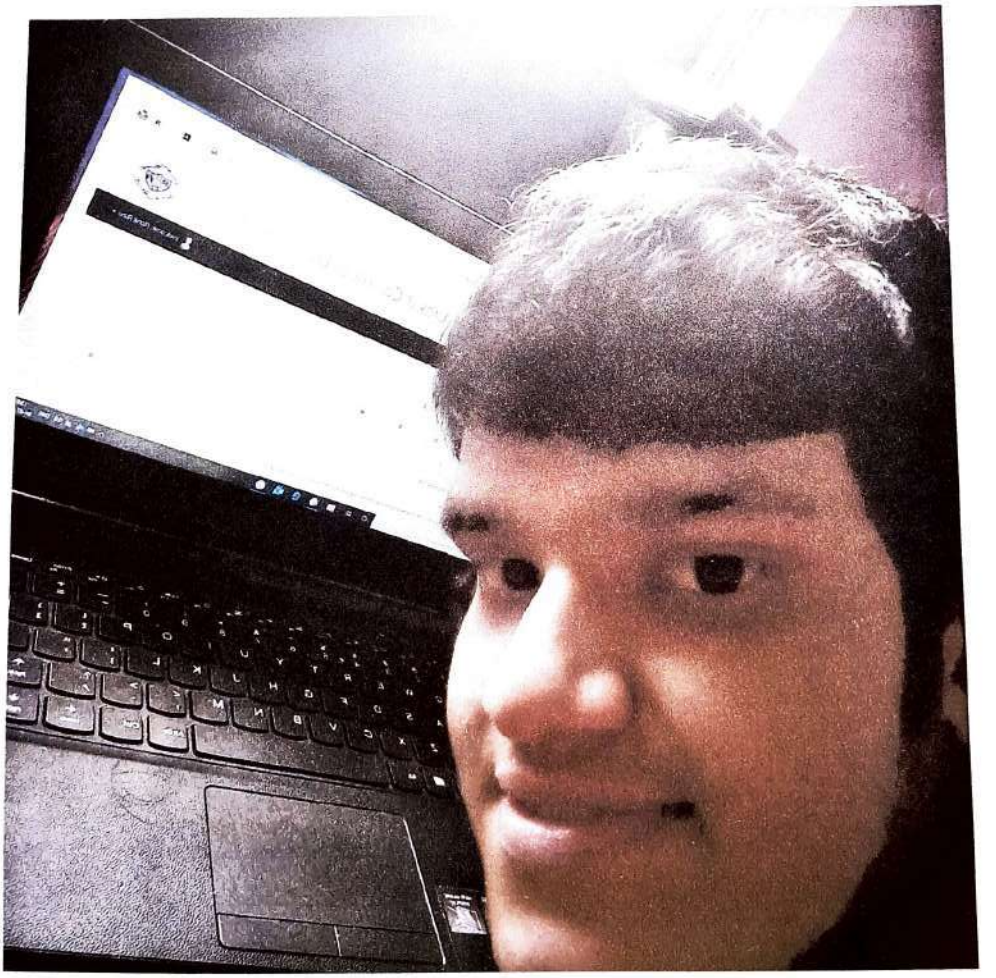

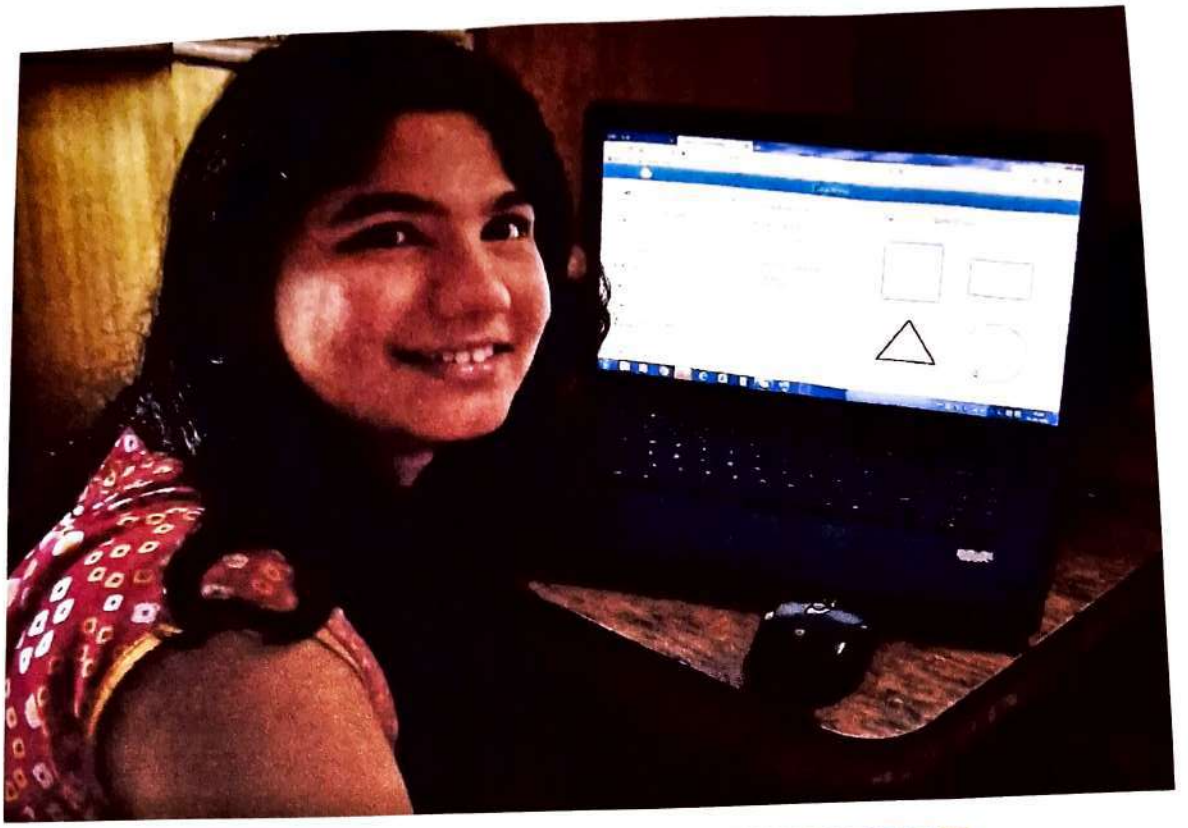

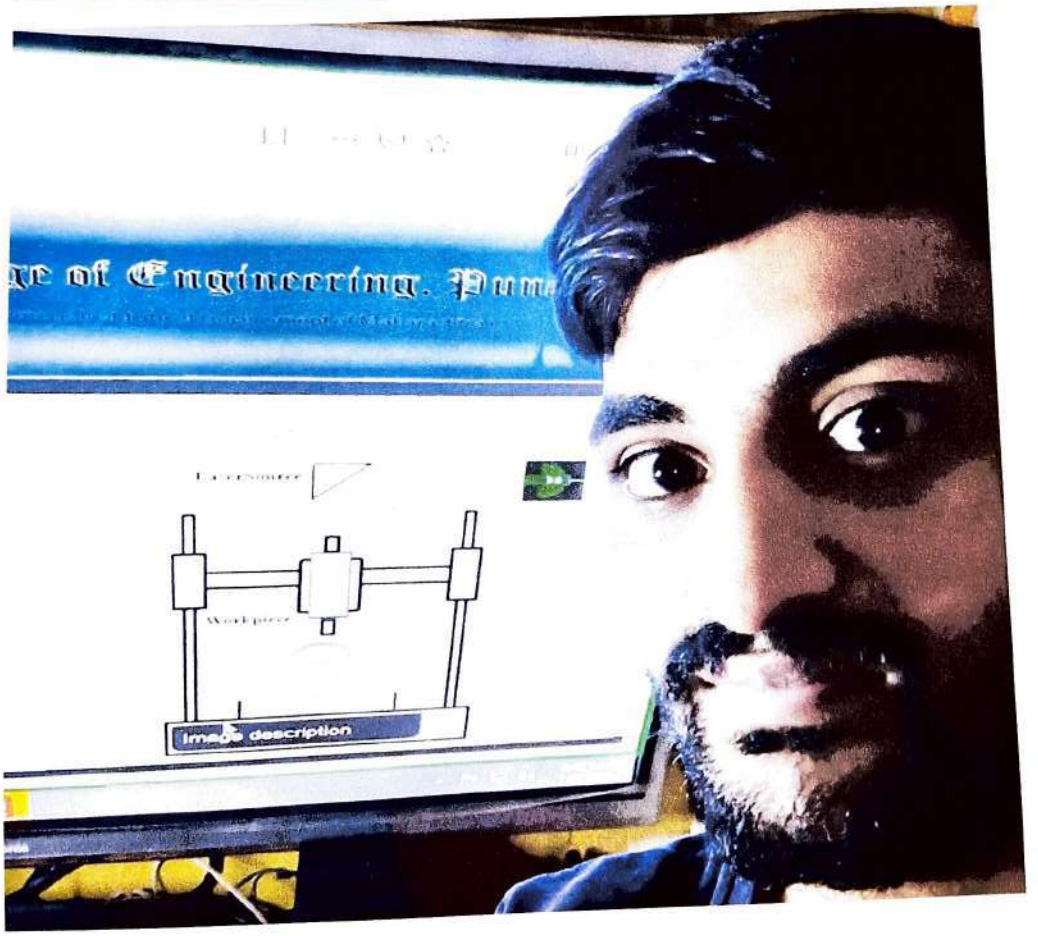
of Engineering.
Image description

Vidyavardhini's College of Engineering and Technology

Department of Instrumentation Engineering

Notice

Date: 08/02/2021

This is to inform that Mr. S. Konar has been appointed a proctor for the following FE 2020-21 batch students.

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Mrs. Trupti Furia

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401_Workshop on How to register on Virtual Lab & How to perform practical for FE students

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21

26/05/2021

Report on a Workshop on "How to register on Virtual Lab and How to perform Practical's"

Date: 26th May 2021

Time: 2 pm to 4 pm

Speaker: Mrs. Sneha Mhatre, Assistant Professor, Vidyavardhini's College of Engineering and Technology

Organized by: Vidyavardhini's College of Engineering and Technology

The session began with a brief introduction by Mrs.Sneha Mhatre

The key points discussed in the workshop were:

1. What is Virtual Lab?
2. How to register on COEP Virtual Lab?
3. Step wise demonstration of registration process on COEP Portal
4. Hands-on session of Experiments on Virtual Lab
5. Benefits of Virtual lab usage in pandemic situation.

The workshop was arranged for all FE Students and attended by 324 students

Prepared by

Mrs.Sneha Mhatre

Assistant Professor, Department of Computer Engineering

Feedback on "How to register on Virtual Lab & How to perform practical" Workshop

Timestamp	Email Address	Name	Roll No	Branch	Was this se	Did it fulfill	The session	Overall Feedback/ Suggestions
5/26/2021 11:21:52	jayesh.203018105@	Jayesh Berde	2	Computer Science	Yes	Yes	Yes	The virtual labs are very important. Thank you.
5/26/2021 16:05:15	aniket.200582107@	ANIKET BARKADE	2	Mechanical Engine	Yes	Yes	Yes	Good
5/26/2021 11:20:20	aashish.200602101	Aashish Shamrao Bhin	4	Mechanical Engine	Yes	Yes	Yes	No suggestion
5/26/2021 11:20:04	shivani.200071201	Shivani Sandesh Falar	8	Electronics and Te	Yes	Yes	Yes	NO
5/26/2021 11:22:00	deepali.203759201	Deepali Kothari	9	Artificial Intelligenc	Yes	Yes	Yes	Informative
5/26/2021 11:20:15	hasti.201253201@	Hasti Datar	10	Computer Enginee	Yes	No	Yes	It was okay
5/26/2021 11:21:08	harshkumar.20309	Harshkumar Devmurar	10	Computer Science	Yes	Yes	Yes	Very good session
5/26/2021 11:21:21	anish.201914101@	Anish Subhash Dalvi	10	Information Techn	Yes	Yes	Yes	Nicely explained about the Virtual Lab.
5/26/2021 11:28:45	riddhi.200091201@	Riddhi Garudkar	10	Electronics and Te	Yes	Yes	Yes	Nice
5/26/2021 11:32:54	rohit.200662101@	Rohit choudhary	10	Mechanical Engine	Yes	Yes	Yes	Nice
5/26/2021 11:20:44	vaishnavi.2012632	Vaishnavi Deshmukh	11	Computer Enginee	Yes	Yes	Yes	It was informative
5/26/2021 11:20:53	soham.203108101(	Soham Dey	11	Computer Science	Yes	Yes	Yes	Explanation
5/26/2021 11:20:58	chandrashekhar.20	Chandrashekhar Mishr	11	Mechanical +Civil I	Yes	Yes	Yes	Good
5/26/2021 11:21:36	divyah.203779101(	Divyah Mandavia	11	Artificial Intelligenc	Yes	Yes	Yes	It was a very good and informative Session
5/26/2021 11:22:00	vaishnavi.2019242	Vaishnavi Deokar	11	Information Techn	Yes	Yes	Yes	The session was really useful.!!
5/26/2021 13:32:26	deven.200101105@	Deven Gharat	11	Electronics and Te	Yes	Yes	Yes	It was very helpful
5/26/2021 11:19:17	Shravani.2019342(	Shravani Nitin Gavali	12	Information Techn	Yes	Yes	Yes	Nice initiative
5/26/2021 11:19:22	vaidehi.20011201@	Vaidehi Gohil	12	Electronics and Te	Yes	Yes	Yes	.
5/26/2021 11:19:57	siddharth.2012731(	Siddharth Dhodi	12	Computer Enginee	Yes	Yes	Yes	Everything was good
5/26/2021 11:20:18	dhruv.203789101@	DHRUV MEWADA	12	Artificial Intelligenc	Yes	Yes	Yes	.
5/26/2021 11:20:59	krutarth.200682101	Krutarth Deshpande	12	Mechanical Engine	Yes	No	Yes	Average
5/26/2021 11:19:09	vishal.201944101@	Vishal Gupta	13	Information Techn	Yes	Yes	Yes	It was good
5/26/2021 11:20:05	prerna.201283202(	Prerna Gawali	13	Computer Enginee	Yes	Yes	Yes	It was really helpful
5/26/2021 11:20:15	kaustubh.20312811	Kaustubh Gawade	13	Computer Science	Yes	Yes	Yes	No
5/26/2021 11:20:39	manohar.20069210	Manohar Devadiga	13	Mechanical Engine	Yes	Yes	Yes	.
5/26/2021 11:20:40	viraj.203799102@v	Viraj Mhaske	13	Artificial Intelligenc	Yes	Yes	Yes	Good explanation.
5/26/2021 11:22:13	aastha.200121205(	Aastha Gulhane	13	Electronics and Te	Yes	Yes	Yes	Overall all experiments are here it's very helpfull virtually
5/26/2021 11:18:54	divyen.201293101(	Divyen Purvesh Ghara	14	Computer Enginee	Yes	Yes	Yes	-
5/26/2021 11:20:39	sakshi.203809207(	Sakshi Anil Mhatre	14	Artificial Intelligenc	Yes	Yes	Yes	The session was informative
5/26/2021 11:20:40	divyen.201293101(	Divyen Purvesh Ghara	14	Computer Enginee	Yes	Yes	Yes	-
5/26/2021 11:21:17	vishal.200702103@	Vishal vishram dhinde	14	Mechanical Engine	Yes	Yes	Yes	It's very useful for the practical session
5/26/2021 11:21:51	nilesh.200131101@	Nilesh Jangid	14	Electronics and Te	Yes	Yes	Yes	Very nice
5/26/2021 11:22:30	vedant.203138102(	Vedant Gholap	14	Computer Science	Yes	Yes	Yes	Great session
5/26/2021 11:22:40	manaswi.20195420	Manaswi Jadhav	14	Information Techn	Yes	Yes	Yes	it was quite an informative work shop where we got to learn how to perfor
5/26/2021 11:20:11	shubham.2001411(	Shubham Jha	15	Electronics and Te	Yes	Yes	Yes	Nice session overall
5/26/2021 11:20:19	parth.201303101@	PARTH GHARAT	15	Computer Enginee	Yes	Yes	Yes	It was a very Informative session
5/26/2021 11:20:59	omkar.200712101@	Omkar Dhuri	15	Mechanical Engine	Yes	Yes	Yes	It is very useful for us for performing practical it is good session
5/26/2021 11:21:15	omkar.201964101@	Omkar Jadhav	15	Information Techn	Yes	Yes	Yes	It was very informative about how to perform practicals on virtual lab.
5/26/2021 11:21:52	vedantika.2031482	vedantika ghorpade	15	Computer Science	Yes	Yes	Yes	good
5/26/2021 11:22:29	arpit.203819101@v	ARPIT SUWASHCHAN	15	Artificial Intelligenc	Yes	Yes	Yes	NA
5/26/2021 11:20:48	sakshi.201313207@	Sakshi Ghonge	16	Computer Enginee	Yes	Yes	Yes	Its very easy to use
5/26/2021 11:22:05	shlok.202324101@	Shlok shetty	16	Information Techn	Yes	Yes	Yes	Appreciate your hardwork
5/26/2021 11:22:30	Prashant.2007221(	Prashant Arvind Dubey	16	Mechanical Engine	Yes	Yes	Yes	Too many people logged in at the same time so the sites crashed and tha
5/26/2021 11:23:58	diksha.203829201(	Diksha Mulik	16	Artificial Intelligenc	Yes	Yes	Yes	Very nice
5/26/2021 11:24:51	sahil.203158101@v	Sahil Gulzari Gujral	16	Computer Science	Yes	Yes	Yes	NA
5/26/2021 12:06:39	omkar.200151101@	Omkar joshi	16	Electronics and Te	Yes	Yes	Yes	The session was very useful and informative
5/26/2021 11:19:47	vivekkumar.200732	Vivekkumar Rakesh Ga	17	Mechanical Engine	Yes	Yes	No	Nice
5/26/2021 11:19:50	jignesh.203168105	Jignesh Vishwas Gurav	17	Computer Science	Yes	Yes	Yes	Informative session
5/26/2021 11:19:57	pranay.201323101(	Pranay Narendra Gore	17	Computer Enginee	Yes	Yes	Yes	The session was very useful
5/26/2021 11:20:46	abhishek.2019841(	Abhishek Jani	17	Information Techn	Yes	Yes	Yes	Very good session to learn about vlabs
5/26/2021 11:21:04	amrita.203839201@	Amrita Sreekumaran N	17	Artificial Intelligenc	Yes	Yes	Yes	It was a Informative session and was explained carefully
5/26/2021 11:21:20	yash.200161101@v	Yash Joshi	17	Electronics and Te	Yes	Yes	Yes	Vlab servers should be improved
5/26/2021 11:20:30	zaid.201994101@v	Zaid Bashir Khan	18	Information Techn	Yes	Yes	Yes	Goted all the information related tothe virtual lab....
5/26/2021 11:20:55	nikhil.200171101@	Nikhil Kargatia	18	Electronics and Te	Yes	Yes	Yes	Technical difficulties
5/26/2021 11:21:01	ritik.203178101@v	Harijan Ritik	18	Computer Science	Yes	Yes	Yes	Good
5/26/2021 11:22:07	chetan.203849107(	CHETAN BAPUSAHEB	18	Artificial Intelligenc	Yes	Yes	No	Na
5/26/2021 11:22:48	anand.201333101@	Gupta Anand Tribhuva	18	Computer Enginee	Yes	Yes	No	This is good induction
5/26/2021 11:20:20	pratham.20134310	Pratham Ingawale	19	Computer Enginee	Yes	Yes	Yes	It was fabulous .. thanks to Sneha mam
5/26/2021 11:21:53	soham.200181105(	Soham Kavathkar	19	Electronics and Te	Yes	Yes	Yes	Really usefull and informative session with lots of concepts
5/26/2021 11:23:39	Jayesh.202004102	JAYESH KHANDARE	19	Information Techn	Yes	Yes	Yes	Great labs
5/26/2021 11:24:11	yash.203859107@v	YASH SANJAY PATIL	19	Artificial Intelligenc	Yes	Yes	Yes	.
5/26/2021 12:00:43	jayesh.203188105(	Jayesh Rajendra ingale	19	Computer Science	Yes	Yes	Yes	Great to learn
5/26/2021 11:20:56	yatish.203869112@	Yatish Patil	20	Artificial Intelligenc	Yes	Yes	Yes	No
5/26/2021 11:21:11	saurabh.20197411	Saurabh Jagtap	20	Information Techn	Yes	Yes	Yes	Nothing
5/26/2021 11:21:23	kirtika.203198212@	Kirtika S Iyer	20	Computer Science	Yes	Yes	No	website is not working
5/26/2021 11:21:54	archa.201353202@	ARCHA JADHAV	20	Computer Science	Yes	Yes	Yes	IT WAS VERY INFORMATIVE
5/26/2021 11:25:48	prajakta.20259620	PRAJAKTA BORSE	20	Mechanical +Civil I	Yes	Yes	Yes	.
5/26/2021 15:44:08	ishika.200191209@	Ishika Prasad Kini	20	Electronics and Te	Yes	Yes	Yes	..
5/26/2021 11:20:20	karan.203879101@	karan patra	21	Artificial Intelligenc	Yes	Yes	Yes	i have understood how to register and use coep virtual labs well
5/26/2021 11:20:20	mayank.203208102	Mayank Jadhav	21	Computer Science	Yes	Yes	Yes	No
5/26/2021 11:20:43	siddhesh.2013631(	Siddhesh Jalgaonkar	21	Computer Enginee	Yes	Yes	Yes	Excellent
5/26/2021 11:20:58	sneh.202606101@v	Sneh Dave	21	Mechanical +Civil I	Yes	Yes	Yes	Nice session
5/26/2021 11:21:04	siddhi.202024201@	Siddhi Rishikesh Kolwa	21	Information Techn	Yes	Yes	Yes	..
5/26/2021 11:21:04	vikas.200772101@	Vikas Gupta	21	Mechanical +Civil I	Yes	Yes	No	NA
5/26/2021 11:37:46	shraddha.2002012(	Shraddha Kobnak	21	Electronics and Te	Yes	Yes	Yes	Excellent!
5/26/2021 11:20:02	sameer.200782102	Sameer Halde	22	Mechanical Engine	Yes	Yes	Yes	Pls don't use zoom pls
5/26/2021 11:20:14	devashree.203889	Devashree Pawar	22	Artificial Intelligenc	Yes	Yes	Yes	NA
5/26/2021 11:20:22	khanjan.201373101	Khanjan Joshi	22	Computer Enginee	Yes	Yes	Yes	Good informative
5/26/2021 11:20:59	shreyash.2020341(	Shreyash Rajendra Ko	22	Information Techn	Yes	Yes	Yes	Got to know about virtual lib. Thanku.

5/26/2021 11:50:03	siddhi.203218205@	Siddhi jangam	22	Computer Science	Yes	Yes	Yes	It's interesting and informative
5/26/2021 11:19:27	prerna.201383202(	Prerna Dinkar Kanekar	23	Computer Enginee	Yes	Yes	Yes	It was really informative
5/26/2021 11:19:43	prinshi.203238201(	Prinshi Jha	23	Computer Science	Yes	Yes	Yes	Informative session
5/26/2021 11:20:29	raj.202364101@vc	Raj Srivastav	23	Information Techn	Yes	Yes	Yes	Very Informative
5/26/2021 11:20:49	aayush.203228101	AAYUSH JHA	23	Computer Science	Yes	Yes	Yes	NICE
5/26/2021 11:21:29	ankit.200221105@	Ankit mestry	23	Electronics and Te	Yes	Yes	Yes	.
5/26/2021 11:32:10	omkar.202626105(	Omkar Ramesh Ghane	23	Mechanical +Civil I	Yes	No	No	.
5/26/2021 11:46:25	shikhar.200211101	Shikhar Mehta	23	Electronics and Te	Yes	Yes	Yes	Godd
5/26/2021 11:19:45	sahil.200231101@	sahil mhapadi	24	Electronics and Te	Yes	Yes	Yes	good explanation by faculty
5/26/2021 11:19:51	riya.201393209@vi	Riya Khot	24	Computer Enginee	Yes	Yes	Yes	NA
5/26/2021 11:19:55	parth.203909106@	PARTH MAHENDRA F	24	Artificial Intelligenc	Yes	Yes	Yes	.
5/26/2021 11:19:57	utkarsh.200802109	UTKARSH SHASHIKA	24	Mechanical Engine	Yes	Yes	Yes	Good
5/26/2021 11:21:06	jeet.202636101@vi	Jeet Ghelani	24	Mechanical +Civil I	Yes	Yes	Yes	Good workshop
5/26/2021 11:21:32	neel.202054101@v	Lopes Neel Paul	24	Information Techn	Yes	Yes	Yes	Good
5/26/2021 11:20:35	dhruv.200812112@	Dhruv Kadam	25	Mechanical Engine	Yes	Yes	Yes	Good
5/26/2021 11:22:22	dimple.201403202(	Dimple Sunil Khuman	25	Computer Enginee	Yes	Yes	Yes	NA
5/26/2021 11:23:38	naina.203919201@	Naina Ghanshyam Roy	25	Artificial Intelligenc	Yes	Yes	Yes	Explained the registering process and working of vlab clearly.
5/26/2021 11:23:59	mayank.202064105	Mayank Mahajan	25	Information Techn	Yes	Yes	Yes	No
5/26/2021 11:29:06	shashank.2002411	Shashank mishra	25	Electronics and Te	Yes	Yes	Yes	It was very good
5/26/2021 11:44:43	aditya.203248101@	Aditya Joshi	25	Computer Science	Yes	No	Yes	-
5/26/2021 11:20:30	suraj.202074101@	Suraj Sachin Mahto	26	Information Techn	Yes	Yes	Yes	Clearly Explained
5/26/2021 11:20:38	vaibhav.200251101	Vaibhav Mishra	26	Electronics and Te	Yes	Yes	Yes	It was nice
5/26/2021 11:21:28	dharmesh.2014131	Dharmesh Marathe	26	Computer Enginee	Yes	Yes	Yes	NICELY EXPLAINED ALL THE FEATURES ANDNUSE OF COEP VIRTU
5/26/2021 11:21:35	nikunj.200822101@	NIKUNJ KALSARIYA	26	Mechanical Engine	Yes	Yes	Yes	Good session.
5/26/2021 11:22:09	khushali05@gmail.(	Khushali	26	Computer Science	Yes	Yes	Yes	No
5/26/2021 11:22:14	prasad.203929101(	Prasad shah	26	Artificial Intelligenc	No	No	Yes	-
5/26/2021 11:19:39	pranav.201423101(	Pranav Maurya	27	Computer Enginee	Yes	Yes	Yes	Thank u for the session
5/26/2021 11:20:26	deven.203268111@	DEVEN KALATHIYA	27	Computer Science	Yes	Yes	Yes	.
5/26/2021 11:21:05	soham.200832105(	Soham Jitendra karvir	27	Mechanical Engine	Yes	Yes	No	Good session
5/26/2021 11:21:45	prerna.202666206(	Prerna Kasar	27	Mechanical +Civil I	Yes	Yes	Yes	Session was very good and very useful.
5/26/2021 11:22:45	kedar.202084105@	Kedar Rajendra Malap	27	Information Techn	Yes	Yes	Yes	Excellent session by Mrs. Sneha Mhatre Ma'am.
5/26/2021 12:06:20	raj.200261101@vc	RAJ SURENDRA PAL	27	Electronics and Te	Yes	Yes	Yes	Good
5/26/2021 11:19:25	manav.203278112(	Manav Mangesh Kawa	28	Computer Science	Yes	Yes	Yes	Good
5/26/2021 11:19:44	shubham.2014431(	shubham nakashe	28	Computer Enginee	Yes	Yes	Yes	NA
5/26/2021 11:20:41	yash.202676106@v	YASH SUBHASH KHA	28	Mechanical +Civil I	Yes	Yes	Yes	Nice
5/26/2021 11:21:50	himadrimanna792@	HIMADRI MANNA	28	Information Techn	Yes	Yes	Yes	Its good that college is providing a such a good platform to perform exp
5/26/2021 11:22:58	nabil.200842101@v	KHAN NABIL ZAHIR	28	Mechanical Engine	Yes	Yes	Yes	Nothing
5/26/2021 11:38:15	prathmesh.203949:	Prathmesh Ravindra S	28	Artificial Intelligenc	Yes	Yes	Yes	😐
5/26/2021 11:20:11	khushi.203959201(	Khushi Tiwari	29	Artificial Intelligenc	Yes	Yes	Yes	The session was very helpful
5/26/2021 11:20:12	pooja.201453201@	Pooja Narayan Naskar	29	Computer Enginee	Yes	Yes	Yes	Good
5/26/2021 11:21:37	anish.202104102@	Anish Mohite	29	Information Techn	Yes	Yes	Yes	It was good and informative.
5/26/2021 11:20:10	hardik.201463112(	Hardik Nikam	30	Computer Enginee	Yes	Yes	Yes	useful information
5/26/2021 11:20:20	dinesh.203298112(	Dinesh Appa Madhav	30	Computer Science	Yes	Yes	Yes	Nice
5/26/2021 11:21:44	pratham.20086210:	Pratham Kirit Makwana	30	Mechanical Engine	Yes	Yes	Yes	Very much helpfull
5/26/2021 11:22:19	om.203969101@vc	Om Rajesh Tiwari	30	Artificial Intelligenc	Yes	Yes	Yes	Itas was very informative lecture about the virtual lab
5/26/2021 11:26:19	manthan.20029110	Manthan Patil	30	Electronics and Te	Yes	Yes	Yes	Good
5/26/2021 14:31:14	vinish.202114101@	Nagzarkar Vinish Vikas	30	Information Techn	Yes	Yes	Yes	Nice
5/26/2021 11:19:44	samarth.20147310:	Samarth Pandey	31	Computer Enginee	Yes	Yes	Yes	very informative session. thank you..!
5/26/2021 11:19:49	pratham.20087210:	Pratham Nitin Makwan	31	Mechanical Engine	Yes	Yes	Yes	Good session
5/26/2021 11:20:13	rushikesh.2021541	Rushikesh parab	31	Information Techn	Yes	Yes	Yes	Session was good
5/26/2021 11:21:30	samarth.20330811:	Samarth Nilesh Mane	31	Computer Science	Yes	Yes	Yes	Nice Interactive session
5/26/2021 11:21:59	khushi.203979201(	KHUSHI UPADHYAY	31	Artificial Intelligenc	Yes	Yes	Yes	Nicely explained
5/26/2021 11:25:15	mayank.200301105	Mayank Patil	31	Electronics and Te	Yes	Yes	Yes	very good initiative..
5/26/2021 11:19:17	shivam.201483101	Shivam pandey	32	Computer Enginee	Yes	Yes	Yes	Good
5/26/2021 11:19:53	pradnyesh.200311	PRADNYESH PATIL	32	Electronics and Te	Yes	Yes	Yes	-
5/26/2021 11:20:09	jeevan.202716111(	Jeevan Ramchandra M	32	Mechanical +Civil I	Yes	Yes	Yes	-
5/26/2021 11:20:15	bhavik.203318101(	Bhavik Dharmesh Mar	32	Computer Science	Yes	Yes	Yes	thanks for the virtual lab explanation
5/26/2021 11:21:10	prathamesh.20228	Prathamesh Rajendra	32	Information Techn	Yes	Yes	Yes	Nice session
5/26/2021 11:21:30	reena.203989201@	Reena Vaidya	32	Artificial Intelligenc	Yes	Yes	Yes	It was good
5/26/2021 11:20:05	hirenkumar.203999	Hirenkumar vyas	33	Artificial Intelligenc	Yes	Yes	Yes	The session was great
5/26/2021 11:20:28	dream.201493101(	Dream Jitendrakumar F	33	Computer Enginee	Yes	Yes	Yes	The new good way for practical !
5/26/2021 11:20:58	preet.200892105@	Preet Jitendra Mhatre	33	Mechanical Engine	Yes	Yes	Yes	avg
5/26/2021 11:21:04	hardik.202726105(	Patil Hardik Sudhakar	33	Mechanical +Civil I	Yes	Yes	Yes	.
5/26/2021 11:21:20	shreeya.20214420:	SHREEYA ARUN PAN	33	Information Techn	Yes	Yes	Yes	good information, thank you for solving our doubts
5/26/2021 11:21:22	devang.203328105	Devang Mate	33	Computer Science	Yes	Yes	Yes	..
5/26/2021 12:32:12	vijay.200321112@v	Vijay Rajaram Patil	33	Electronics and Te	Yes	Yes	Yes	It's really good and helpful
5/26/2021 11:20:59	prathamesh.20033:	PRATHAMESH SHANI	34	Electronics and Te	Yes	Yes	Yes	good
5/26/2021 11:21:24	umesh.200902111(	Umesh Mourya	34	Mechanical Engine	Yes	No	Yes	It was good session but using vlab was not at expected level
5/26/2021 11:22:03	sahaj.202254101@	Sahaj Naresh Saliya	34	Information Techn	Yes	Yes	Yes	The best thing is the Explation mam all doubt were coveredThankyou Mar
5/26/2021 11:22:44	anish.201503101@	Anish Anilkumar Patil	34	Computer Enginee	Yes	Yes	Yes	Nice no suggestion
5/26/2021 11:23:14	arshdeepsingh.203	Arshdeep Singh	34	Computer Science	Yes	Yes	Yes	good
5/26/2021 11:30:02	krutik.202736101@	Krutik patil	34	Mechanical +Civil I	Yes	Yes	Yes	.
5/26/2021 11:19:04	shreya.202164201(	Shreya Parchurkar	35	Information Techn	Yes	Yes	Yes	Good session
5/26/2021 11:20:45	divya.201513207@	DIVYA MADHAV PATIL	35	Computer Enginee	Yes	Yes	Yes	We can able to access virtual lab and able to perform various experiment
5/26/2021 11:21:22	naman.203348101(	Naman mehta	35	Computer Science	Yes	Yes	Yes	Nice session for how to register virtual lan
5/26/2021 11:22:41	mihir.202746105@v	Mihir Patil	35	Mechanical +Civil I	Yes	Yes	Yes	Nice
5/26/2021 11:39:03	harshit.202987111(	Harshit Bharat Raul	35	Mechanical +Civil I	No	No	Yes	Mam Was So Good, mam Was Explaning In very easy manner , But I didı
5/26/2021 11:19:28	shrushti.200351201	Shrushti Sanjay Rane	36	Electronics and Te	Yes	Yes	Yes	Good
5/26/2021 11:20:25	kshitij.201513101@	Kshitij Patil	36	Computer Enginee	Yes	Yes	Yes	It was nice
5/26/2021 11:22:04	saloni.202756201@	Saloni Shivaji Pundpal	36	Mechanical +Civil I	Yes	Yes	Yes	Ya It was very useful , very informative Thank you maa'm

5/26/2021 11:22:29	suyog.200922101@	SUYOG NAIK	36	Mechanical Engine	Yes	Yes	Yes	.
5/26/2021 11:22:29	tanmay.202174101	Tanmay Ashwin Patel	36	Information Techn	Yes	Yes	Yes	It was very informative just the links were not working on time.
5/26/2021 11:19:06	pranit.201533105@	Pranit Patil	37	Computer Enginee	Yes	Yes	Yes	Thank you it's very informative .
5/26/2021 11:19:47	nilesh.200932101@	Nilesh pal	37	Mechanical Engine	Yes	Yes	Yes	It was good
5/26/2021 11:21:09	smit.200361105@v	Rane Smit Shailendra	37	Electronics and Te	Yes	Yes	Yes	Very useful session very helpful for our academic preparations with practi
5/26/2021 11:22:13	karan.203368101@	Karan Madhukar Naik	37	Computer Science	Yes	Yes	Yes	Nice session
5/26/2021 11:28:28	akshata.20218420	Akshata Patil	37	Information Techn	Yes	Yes	Yes	Useful to all of us
5/26/2021 11:20:09	sanika.201543201@	Sanika	38	Computer Enginee	Yes	Yes	Yes	Ma'am was very patient while explaining the entire process.
5/26/2021 11:21:06	gaurav.202194105	Gaurav Phatkare	38	Information Techn	Yes	Yes	Yes	-
5/26/2021 11:21:23	mrunmayee.20337	Mrunmayee Subhash M	38	Computer Science	Yes	Yes	Yes	Nice session
5/26/2021 11:22:00	tuhin.200371101@	TUHIN SAHA	38	Electronics and Te	Yes	Yes	Yes	Good teaching
5/26/2021 11:20:08	rohit.201553104@v	Rohit Pawar	39	Computer Enginee	Yes	Yes	Yes	It's very beneficial for our pratical knowledge. Thank you
5/26/2021 11:20:15	sarvesh.20038110	Sarvesh Sant	39	Electronics and Te	Yes	Yes	Yes	Great
5/26/2021 11:20:58	manas.202776105@	Manas Pradip Raut	39	Mechanical +Civil I	Yes	Yes	Yes	The lecture was very useful
5/26/2021 11:21:31	swapnil.200952105	Swapnil Paste	39	Mechanical Engine	Yes	Yes	Yes	no
5/26/2021 11:20:37	ronak.200962101@	Ronak Patel	40	Mechanical Engine	Yes	Yes	Yes	Nice
5/26/2021 11:20:46	sudesh.202214103	Sudesh shamu rajad	40	Information Techn	Yes	Yes	Yes	Good
5/26/2021 11:21:29	rushikesh.2015631	Pimpale rushikesh	40	Computer Enginee	Yes	Yes	Yes	Coep virtual kab is very usefull and these sesion also a very usefull to un
5/26/2021 11:21:38	sanskruti.20339821	Sanskruti Hitendra Nija	40	Computer Science	Yes	Yes	Yes	Excellent explanation about the vlabs
5/26/2021 11:22:05	kimaya.202796211	Kimaya Salunkhe	40	Mechanical +Civil I	Yes	Yes	Yes	Good
5/26/2021 11:19:33	kimaya200401201@	kimaya shejwalkar	41	Electronics and Te	Yes	No	Yes	good
5/26/2021 11:20:56	manas.203408101@	Manas Parab	41	Computer Science	Yes	Yes	Yes	Helpful
5/26/2021 11:21:06	viraj.202224101@v	Viraj Rane	41	Information Techn	Yes	Yes	Yes	that sites server get crashed when many people use it at same time. It ca
5/26/2021 11:21:34	suraj.200972101@	Suraj Patel	41	Mechanical Engine	Yes	Yes	Yes	Satisfied with the meet and it is very usefu for us
5/26/2021 11:22:24	amruta.201573201	Amruta Poojary	41	Computer Enginee	Yes	Yes	Yes	_
5/26/2021 11:47:55	saish.202806108@	Saish sankhe	41	Mechanical +Civil I	Yes	Yes	Yes	.
5/26/2021 11:19:32	yash.202234105@v	Yash Raut	42	Information Techn	Yes	Yes	Yes	It was enjoyable
5/26/2021 11:19:58	anuj.200982101@v	Anuj Patil	42	Mechanical Engine	Yes	Yes	Yes	Good
5/26/2021 11:20:47	jay.201583101@vc	Jay Prajapati	42	Computer Enginee	Yes	Yes	Yes	Excellent initiative
5/26/2021 11:21:26	suraj.200411101@	Suraj Shelar	42	Electronics and Te	Yes	Yes	Yes	Very nice lecture
5/26/2021 11:21:45	urvashi.203418201	Urvashi Nimeshkumar	42	Computer Science	Yes	Yes	Yes	Informative
5/26/2021 11:20:46	deeksha.20282620	DEEKSHA DIVAKAR S	43	Mechanical +Civil I	Yes	Yes	Yes	Good
5/26/2021 11:20:57	farhan.201593101@	Farhan Raiba	43	Computer Enginee	Yes	Yes	Yes	Good Initiative. Virtual Labs will definitely prove to be helpful
5/26/2021 11:24:03	hritik.203428111@v	Hritik Pathak	43	Computer Science	Yes	Yes	Yes	Session was informative
5/26/2021 11:44:15	shubham.2004211(	Shubham Shukla	43	Electronics and Te	Yes	Yes	Yes	Great
5/26/2021 11:19:45	pawan.200431101@	Pawan singh	44	Electronics and Te	Yes	Yes	Yes	Very informative
5/26/2021 11:19:50	sahil.201002101@v	Sahil Patil	44	Mechanical Engine	Yes	Yes	Yes	Good
5/26/2021 11:20:03	atharva.201132101	Atharva Vartak	44	Mechanical Engine	Yes	Yes	Yes	&
5/26/2021 11:20:42	sahil.202244101@v	SAHIL SALIAN	44	Information Techn	Yes	Yes	Yes	MAM WAS VERY GOOD ABOUT EVERYTHING
5/26/2021 11:22:00	mohit.201603101@	Mohit Manish Raje	44	Computer Enginee	Yes	Yes	Yes	Session was useful ,and simulator would help in understanding the conce
5/26/2021 11:58:04	jidnyasa.20343820	Jidnyasa Patil	44	Computer Science	Yes	Yes	Yes	Informative session
5/26/2021 11:20:49	mitali.201433201@	Mitali rawat	45	Computer Enginee	Yes	Yes	Yes	It made things easier and things can get over with in limited time
5/26/2021 11:20:50	pinanshu.2004411(	Pinanshu Surve	45	Electronics and Te	Yes	Yes	Yes	great
5/26/2021 11:21:12	niyati.203448209@	Niyati Rajendra Patil	45	Computer Science	Yes	Yes	Yes	Thanks for conducting this session. It was very helpful.
5/26/2021 11:21:13	sanskruti.2020142(	Sanskruti Kokare	45	Information Techn	Yes	Yes	Yes	Thanks
5/26/2021 13:26:49	sahil.201012101@v	Sahil Swapnil Patil	45	Mechanical Engine	Yes	Yes	Yes	.
5/26/2021 11:19:31	harsh.202274101@	Harsh Sawant	46	Information Techn	Yes	Yes	Yes	No suggestions it was good and informative
5/26/2021 11:20:35	rohit.201613112@v	ROHIT SACHIN REDE	46	Computer Enginee	Yes	Yes	Yes	N/A
5/26/2021 11:21:00	dhanashree.20045	Dhanashree Tandel	46	Electronics and Te	Yes	Yes	Yes	Cleared all doubts. Was a nice session.
5/26/2021 11:19:37	sourabh.20046111	Sourabh Teli	47	Electronics and Te	Yes	Yes	Yes	N/A
5/26/2021 11:20:43	aditi.201623212@v	Aditi Santosh Sawant	47	Computer Enginee	Yes	Yes	Yes	Very informative workshop
5/26/2021 11:21:06	rameshwar.203468	Rameshwar sanjay pav	47	Computer Science	Yes	Yes	Yes	Helpful to register coepvlab
5/26/2021 11:19:59	vatsal.202294101@	Vatsal shah	48	Information Techn	Yes	Yes	Yes	Nice
5/26/2021 11:20:24	chandan.20047110	Chandan Thakur	48	Electronics and Te	Yes	No	Yes	Good
5/26/2021 11:21:24	preet.200481111@	Preet Nimesh Thakur	48	Electronics and Te	Yes	No	No	Good
5/26/2021 11:23:22	rahul.201633101@	Rahul Shah	48	Computer Enginee	Yes	Yes	Yes	NA
5/26/2021 12:00:59	vishal.203478105@	Vishal Chandrakant Ph	48	Computer Science	Yes	Yes	Yes	Virtual lab will be really helpful for us in this virtual education system.
5/26/2021 11:20:12	sachin.201052101@	Sachin Rai	49	Mechanical Engine	Yes	Yes	Yes	-
5/26/2021 11:20:32	lokesh.201643101@	Lokesh Sharma	49	Computer Enginee	Yes	Yes	Yes	Good session
5/26/2021 11:20:40	abdul.202304101@	Fawaz Shaikh	49	Information Techn	Yes	Yes	Yes	Everything was good
5/26/2021 11:19:31	aman.201653101@	Aman Shamsheer She	50	Computer Enginee	Yes	Yes	Yes	No
5/26/2021 11:20:57	aniket.201062105@	Aniket Sagavekar	50	Mechanical Engine	Yes	Yes	Yes	Good
5/26/2021 11:21:55	faizan.203498101@	Faizan Raiba	50	Computer Science	Yes	Yes	Yes	Nice demonstration of the virtual lab
5/26/2021 11:22:19	nihal.202314112@v	Nihal Shaikh	50	Information Techn	Yes	Yes	Yes	Yes
5/26/2021 11:43:34	tapan.200491101@	Tapan Thorat	50	Electronics and Te	Yes	No	Yes	Oo yeah
5/26/2021 11:19:40	thanth.203508101@	Chirag Thanth	51	Computer Science	Yes	Yes	Yes	Nothing
5/26/2021 11:20:30	shobhit.202354111	Shobhit Kumar Prabha	51	Information Techn	Yes	Yes	Yes	Good
5/26/2021 11:20:40	priya.200501201@v	Priya Vadera	51	Electronics and Te	Yes	Yes	Yes	Since I don't have a laptop or monitor for CP. This platform is very helpful.
5/26/2021 11:20:51	suyash.201663101	Suyash Shelar	51	Computer Enginee	Yes	Yes	Yes	Very informative
5/26/2021 11:21:22	mitali.201072202@	Mitali Deepak Salve	51	Mechanical Engine	Yes	Yes	Yes	It was informative.
5/26/2021 11:19:53	hrushikesh.201673	Hrushikesh Shetty	52	Computer Enginee	Yes	Yes	Yes	Virtual lab might be very helpful for us.
5/26/2021 11:19:56	parth.201082101@	Parth Salvi	52	Mechanical Engine	Yes	Yes	Yes	Usefull
5/26/2021 11:21:16	bhagyesh.2023341	Bhagyesh sanjay shink	52	Information Techn	Yes	Yes	Yes	It will useful and important for workshops thank you for arrange the worksl
5/26/2021 11:23:15	rohan.200511101@	ROHAN RADHESHYA	52	Electronics and Te	Yes	Yes	No	Good
5/26/2021 11:19:36	sourabh.20052110	Sourabh Prakash Wad	53	Electronics and Te	Yes	No	No	The coep site is slow and crashes a lot
5/26/2021 11:20:52	vrushti.203528201(	Vrushti Sanghavi	53	Computer Science	Yes	Yes	Yes	It was good .
5/26/2021 11:21:20	zeeshan.20109211	Zeeshan Emtiyaz Shail	53	Mechanical Engine	Yes	Yes	Yes	Good
5/26/2021 11:20:01	yash.203538108@v	Yash Anil Sankhe	54	Computer Science	Yes	Yes	Yes	It was indeed an useful session
5/26/2021 11:20:26	shivam.201102101	shivam singh	54	Mechanical Engine	Yes	Yes	Yes	nice
5/26/2021 11:21:03	ajay.201693105@v	SHITKAR AJAY LAXM	54	Computer Enginee	Yes	Yes	Yes	NA

5/26/2021 11:21:06	pradip.202134101@	PRADIP Pal		54	Information Techn	Yes	Yes	Yes	It's informative and useful
5/26/2021 11:20:21	saurabh.20170310:	Saurabh pradeep shuk		55	Computer Enginee	Yes	Yes	Yes	Great
5/26/2021 11:20:57	rakesh.202454107(	Rakesh Ramchandra Z		55	Information Techn	Yes	Yes	Yes	Informative
5/26/2021 11:28:31	kishankumar.20054	Kishan kumar chandral		55	Electronics and Te	No	No	Yes	Technical problem was there
5/26/2021 11:21:10	pallavi.202374201(	Pallavi Thakur		56	Information Techn	Yes	Yes	Yes	It was very informative session it will help a lot to understand practical tha
5/26/2021 11:27:07	ninad.200551102@	Ninad Yadav		56	Electronics and Te	Yes	Yes	Yes	Informative
5/26/2021 11:33:25	dipti.203558205@v	Dipti sharnagat		56	Computer Science	Yes	Yes	Yes	Good
5/26/2021 12:06:27	krish.201122109@\	Krish Vaity		56	Mechanical Engine	Yes	Yes	Yes	.
5/26/2021 11:19:22	rishabh.202124101	Rishabh nahar		57	Information Techn	Yes	Yes	Yes	.
5/26/2021 11:19:38	prathamesh.20356(	Prathamesh Shinde		57	Computer Science	Yes	Yes	Yes	It was good
5/26/2021 11:21:19	harshpratap.20172:	Harsh Pratap Singh		57	Computer Enginee	Yes	Yes	Yes	.
5/26/2021 11:21:38	rayan.201042101@	Rayan Pereira		57	Mechanical Engine	Yes	Yes	Yes	Good session
5/26/2021 11:46:10	vikas14092002@gı	VIKAS YADAV		57	Electronics and Te	Yes	No	Yes	Mainly focused on the application of tools
5/26/2021 11:20:08	abhay.203578101(	Abhay Shukla		58	Computer Science	Yes	Yes	Yes	Informative
5/26/2021 11:20:10	onkar.201733101@	Onkar Suresh Suryava		58	Computer Enginee	Yes	Yes	Yes	Very appropriate demonstration
5/26/2021 11:21:43	vruttik.202465105(	Vruttik Bhoir		58	Instrumentation En	Yes	Yes	Yes	Session was very useful to me
5/26/2021 11:20:47	arpit.203588101@\	Arpit Sutariya		59	Computer Science	Yes	Yes	Yes	Good and Informative
5/26/2021 11:21:06	riya.202475201@vı	Riya dutta		59	Instrumentation En	Yes	Yes	Yes	It was knowledgeable
5/26/2021 11:22:30	anuj.202404102@\	Anuj M. Urunkar		59	Information Techn	No	No	Yes	Not understand as we have not started properly in our class
5/26/2021 12:11:18	raj.201743103@vc	Raj sutar		59	Computer Enginee	Yes	Yes	Yes	Nice
5/26/2021 11:19:15	shreya.203598201(	Shreya Suvarna		60	Computer Science	Yes	Yes	Yes	The session was very informative and helpful
5/26/2021 11:20:42	siddhant.20248510	Siddhant Lokare		60	Instrumentation En	Yes	Yes	Yes	.
5/26/2021 11:20:49	vaishnavi.2017532(	Vaishnavi Chandrakan		60	Computer Enginee	Yes	Yes	No	Good
5/26/2021 11:22:55	jayesh.202414109(	Jayesh wadhe		60	Information Techn	Yes	Yes	Yes	-
5/26/2021 11:19:45	prathmesh.203608:	Prathmesh Eknath Tha		61	Computer Science	Yes	Yes	Yes	It was great
5/26/2021 11:20:46	sayali.201763205@	Sayali Thakre		61	Computer Enginee	Yes	Yes	Yes	its was usefull
5/26/2021 11:21:44	tanishka.20242420:	Tanishka Wani		61	Information Techn	Yes	Yes	Yes	It was a informative session.
5/26/2021 11:22:55	achintya.20249510:	Achintya Nagar		61	Instrumentation En	Yes	Yes	Yes	Online practical was good
5/26/2021 11:19:00	dipanshu.2036181(	Dipanshu Vartak		62	Computer Science	No	No	No	Decent
5/26/2021 11:19:24	rishabh.201773101	Rishabh Tripathi		62	Computer Enginee	Yes	Yes	Yes	The moderator or the admin should mute the students making a mess out
5/26/2021 11:21:38	hetsi.202505201@\	Hetsi Parmar		62	Instrumentation En	Yes	Yes	Yes	It is a very useful website
5/26/2021 11:20:51	aman.202444101@	Aman Yadav		63	Information Techn	Yes	Yes	Yes	All over it was nice
5/26/2021 11:21:08	radha.201793201@	Radha Vishwakarma		63	Computer Enginee	Yes	Yes	Yes	very informative
5/26/2021 11:31:23	atish.202515105@\	Atish Rakte		63	Instrumentation En	Yes	Yes	Yes	NA
5/26/2021 11:40:50	prajjwal.203628101	Prajjwal Vishwakarma		63	Computer Enginee	Yes	Yes	Yes	Great explanation
5/26/2021 11:22:16	riddhi.201884201@	Riddhi Chavda		64	Information Techn	Yes	Yes	Yes	It was a great session!
5/26/2021 11:23:33	shreya.202525211(	Shreya Shetty		64	Instrumentation En	Yes	Yes	Yes	Helpful
5/26/2021 11:45:50	nikhilesh.20363810	Nikhilesh		64	Computer Science	Yes	Yes	Yes	.
5/26/2021 11:20:55	sachin.201813111(	Sachin Yadav		65	Computer Enginee	Yes	Yes	Yes	Everything is going well
5/26/2021 12:55:39	sharandeep.20253!	Sharandeep suri		65	Instrumentation En	Yes	Yes	Yes	Nice
5/26/2021 11:19:59	shubham.2036581(	Shubham umesh warik		66	Computer Science	Yes	Yes	Yes	It was interesting
5/26/2021 11:26:55	varun.202545106@	TATKARE VARUN VIL		66	Instrumentation En	Yes	Yes	Yes	Good
5/26/2021 11:21:17	vishal.202555101@	Vishal Purushu		67	Instrumentation En	Yes	Yes	Yes	It was good got to know about coep lab and how it works. Thank you mam
5/26/2021 11:32:30	dhanesh.20366810	Dhanesh Subhashchar		67	Computer Enginee	Yes	Yes	Yes	Is good for students
5/26/2021 11:19:15	varun.201193101@	Varun Satheesh Babu	01		Computer Enginee	Yes	Yes	Yes	.
5/26/2021 11:21:10	saurav.190451102(	Saurav Shingade	01		Electronics and Te	Yes	Yes	Yes	Good
5/26/2021 11:21:37	abbasali.20300810	Agharia abbasali	01		Computer Science	Yes	Yes	Yes	Good
5/26/2021 11:22:08	naman.202847105(	Naman	01		Mechanical +Civil I	Yes	Yes	Yes	👍
5/26/2021 11:23:13	amit.200572102@v	Amit Dilip Bansod	01		Mechanical Engine	Yes	Yes	Yes	Overall session was good
5/26/2021 11:19:46	devyani.201834205	Devyani Bhakare	02		Information Techn	Yes	Yes	Yes	Very helpful
5/26/2021 11:20:01	arya.203689201@\	ARYA ADESH BHOSL	02		Artificial Intelligenc	Yes	Yes	Yes	very informative section
5/26/2021 11:21:45	yash.200011105@\	Yash aher	02		Electronics and Te	Yes	Yes	Yes	Best of lecture
5/26/2021 11:21:48	om.201173105@vc	Om Achrekar	02		Computer Enginee	Yes	Yes	Yes	Nothing
5/26/2021 11:19:02	polomi.201183211(	Polomi Adak	03		Computer Enginee	Yes	Yes	Yes	NA
5/26/2021 11:20:35	aakash.201844101	Aakash Ajay Bhandari	03		Information Techn	Yes	Yes	Yes	Nothing... It's all Fine and Good
5/26/2021 11:39:39	shikha.203699201(	Shikha	03		Artificial Intelligenc	Yes	Yes	Yes	Nice
5/26/2021 13:36:16	aditi.200021201@v	Aditi Bhat	03		Electronics and Te	Yes	Yes	Yes	Nothing
5/26/2021 11:20:21	chinmay.20003110:	Chinmay Bhoir	04		Electronics and Te	Yes	Yes	Yes	Very useful session
5/26/2021 11:20:58	poonam.20185420!	Poonam Bhavsar	04		Information Techn	Yes	Yes	Yes	It was a great informative session.
5/26/2021 11:21:53	dikshant.20303810	Dikshant Buwa	04		Computer Science	Yes	Yes	Yes	Session was good
5/26/2021 11:22:47	akhila.201783201@	Akhila Anilkumar	04		Computer Enginee	Yes	Yes	Yes	Nice
5/26/2021 12:00:52	harsh.202877101@	Harsh Dhembare	04		Mechanical +Civil I	Yes	Yes	Yes	.
5/26/2021 12:01:43	Shlok.203709101@	Shlok Gailwad	04		Artificial Intelligenc	Yes	Yes	No	A
5/26/2021 11:19:35	taher.201203101@	Taher Barwaniwala	05		Computer Enginee	Yes	Yes	Yes	Nice
5/26/2021 11:20:11	yash.203048101@\	Yash Chand	05		Computer Science	Yes	Yes	Yes	It was great
5/26/2021 11:21:28	dipak.201864105@	Dipak balu borase	05		Information Techn	Yes	Yes	Yes	Yes session is very usefull
5/26/2021 11:21:41	mrudula.20004120!	Mrudula Dilip Bidvi	05		Electronics and Te	Yes	Yes	Yes	Very useful workshop about practical.
5/26/2021 11:30:22	chetan.203719107(	Chetan Jawale	05		Artificial Intelligenc	Yes	Yes	Yes	404 error
5/26/2021 11:34:57	omkar.200612101(	Omkar Yogesh Bhoir	05		Mechanical Engine	Yes	Yes	Yes	its good
5/26/2021 11:20:41	janvi.203058203@\	Janvi Ravindra Chavar	06		Computer Science	Yes	Yes	Yes	It was good and informative
5/26/2021 11:20:45	pranit.202897105@	PRANIT GHANEKAR	06		Mechanical +Civil I	Yes	Yes	Yes	No
5/26/2021 11:21:54	tanuj.201874102@'	Tanuj Bordikar	06		Information Techn	Yes	Yes	Yes	Good for practicals from which we can gain some basic information about
5/26/2021 11:22:41	dhanal.200622109(	Dhanal Ghanshyam Cl	06		Mechanical Engine	Yes	Yes	Yes	Good to know , we can use labs of other braches
5/26/2021 11:22:48	saurabh.20005110:	Saurabh Chavan	06		Electronics and Te	Yes	Yes	Yes	Nice
5/26/2021 11:23:43	sanket.201213105(	Sanket Bhostekar	06		Computer Enginee	Yes	Yes	Yes	Thank
5/26/2021 11:19:26	nayan.201223101@	Nayan Biramane	07		Computer Enginee	Yes	Yes	Yes	Good
5/26/2021 11:20:26	priyanshu.2037391	Priyanshu Kamble	07		Artificial Intelligenc	Yes	Yes	Yes	Great learning.
5/26/2021 11:21:00	karan.603068101@	Karan Choudhary	07		Computer Science	Yes	Yes	Yes	The program was quite interesting and informative about the coep virtual l
5/26/2021 11:25:11	rijul.202384101@vı	rijul tiwari	07		Information Techn	Yes	Yes	Yes	.
5/26/2021 11:19:21	sakshi.203078201(	Sakshi Dagur	08		Computer Science	Yes	Yes	Yes	No

5/26/2021 11:20:43	kamlesh.20189410:	Kamlesh Choudhary	08	Information Techn	Yes	Yes	Yes	Session was very helpful
5/26/2021 11:22:20	ronak.203749101@	Ronak Kela	08	Artificial Intelligenc	Yes	Yes	Yes	Nice
5/26/2021 11:20:54	harsh.201904111@	Harsh Churi	09	Information Techn	Yes	Yes	Yes	Overall good
5/26/2021 11:21:05	kiran.202927105@	Kiran mate	09	Mechanical +Civil I	Yes	Yes	Yes	.
5/26/2021 11:24:27	vedant.201243112(	Vedant Chaskar	09	Computer Enginee	Yes	Yes	Yes	Very helpful
5/26/2021 11:39:07	sumant.200081101	Sumant Shankar Ganig	09	Electronics and Te	Yes	Yes	Yes	Good

HEAD
Dept. of Computer Engg.,
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202

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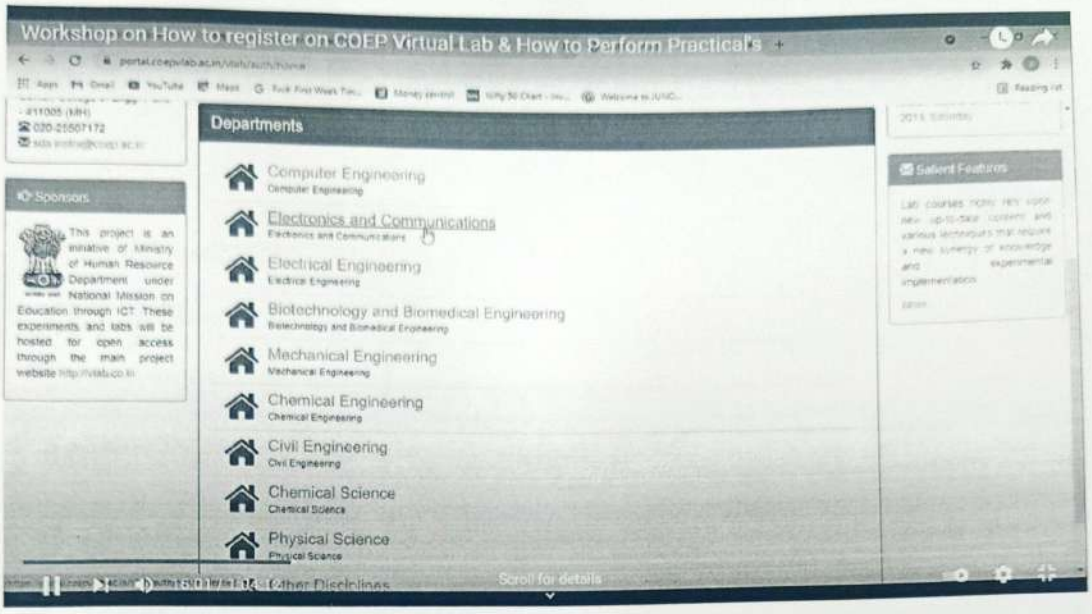
COMP Engg.


Workshop on How to register on COEP Virtual Lab & How to Perform Practical's
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Chemical Engineering
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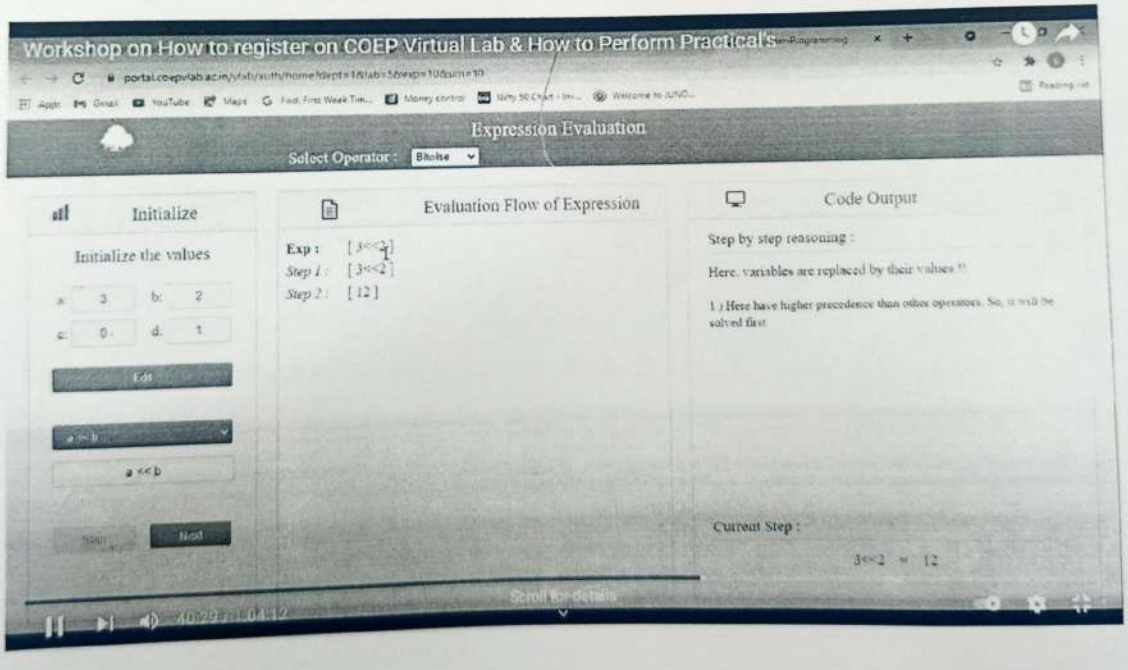

Workshop on How to register on COEP Virtual Lab & How to Perform Practical's
Expression Evaluation
Select Operator :
Bhoise
Initialize
Initialize the values
Edit
Next
Evaluation Flow of Expression
Exp :
Step 1 :
Step 2 :
Code Output
Step by step reasoning :
Here, variables are replaced by their values !!
1.) Here have higher precedence than other operators. So, it will be solved first
Current Step :
Scroll for details

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering

Report on Seminar

Undertaking Literature Review

Date: 16th June, 2021

Time: 11:00 am

Speaker: Dr. Tatwadarshi P. Nagarhalli and Prof. Sneha Mhatre

Organized by: Computer Engineering Department, VCET

Mode: Google Meet

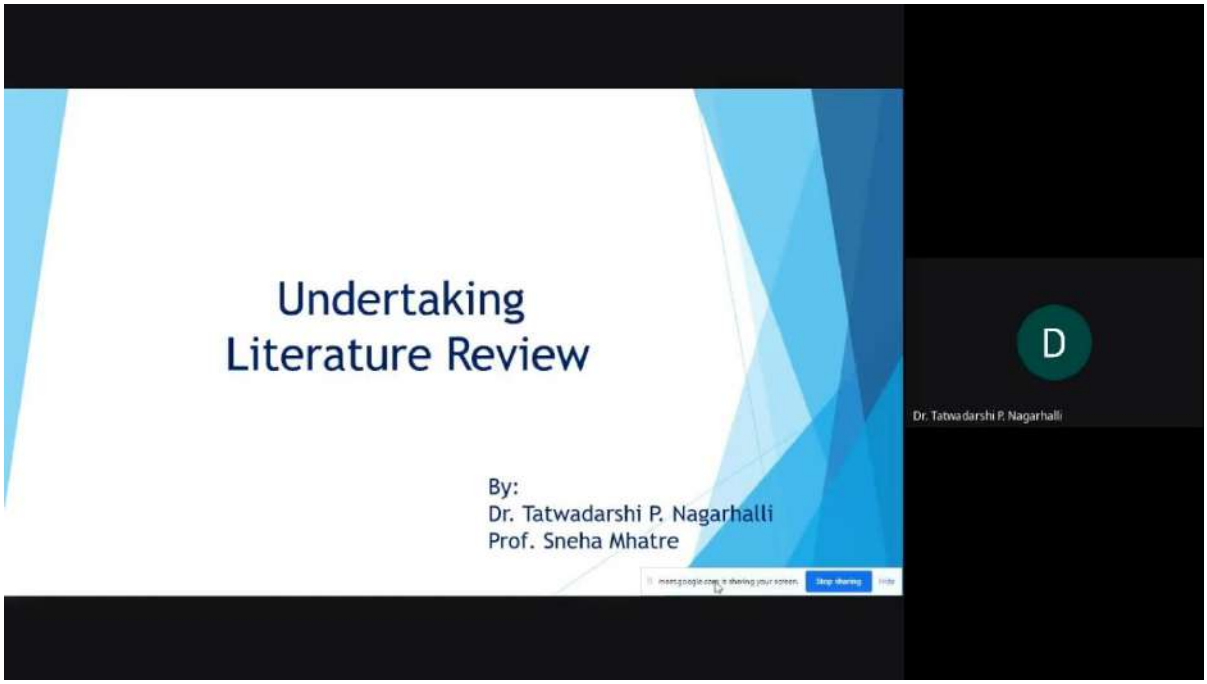
Key points shared with students among others include:

1. Types of Projects
2. Types of Research Papers
3. Conducting Review of Literature
4. Documenting your Review findings
5. Sources of Research Paper

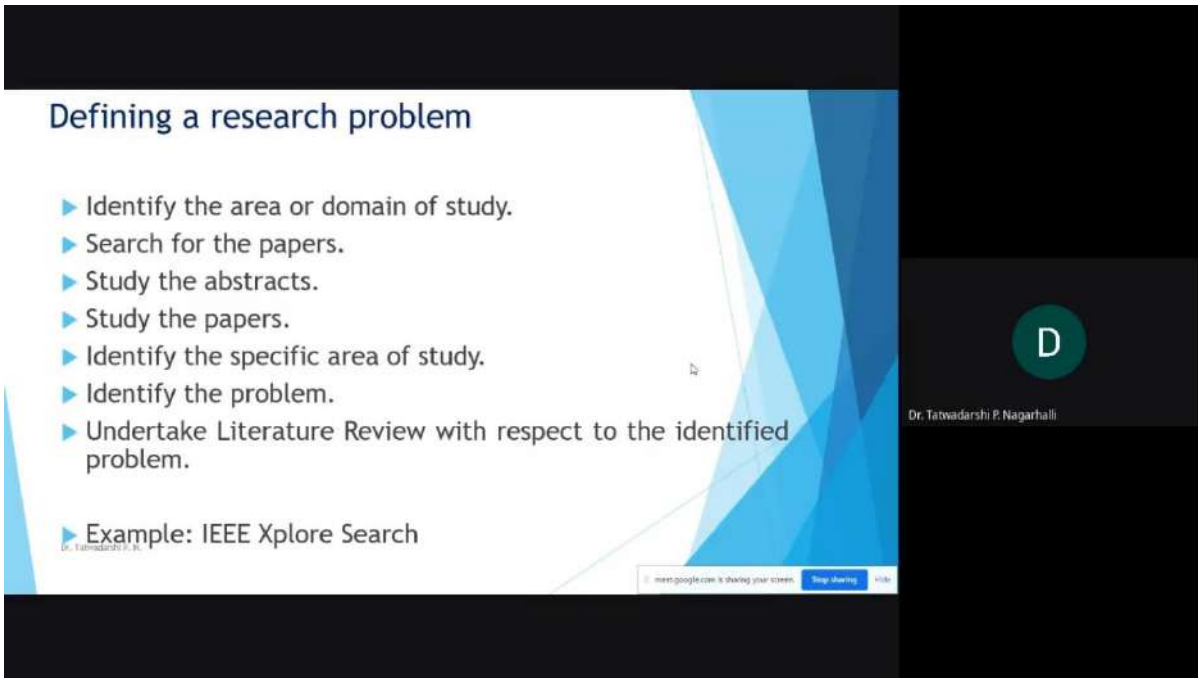
The seminar was attend by 60 students and all the faculty member of the department.

Prepared by

Dr. Tatwadarshi P. N.



Slide show by the speaker



Speaker conducting the session

AY: 2020-21

Attendance list for Seminar on

'Undertaking Literature Review'

Sr. No.	Name of the Student
1	SARANG DATTATRAYA WAGHMARE
2	UMESH SUKRYA KHARPADE
3	VINAY SURESH DEVIKAR
4	JASH MAYUR GHELANI
5	ANIKET SATYAPRAKASH SINGH
6	DAIDEEPYA RAJENDRA VANMALI
7	VINAYAK VISHRAM DHINDE
9	PARIKSHIT GANESH JADHAV
10	HITESH KAMALAKAR GOSAVI
11	KALYANI RAMESH SANAP
12	SALMAN SARVAR ANSARI
14	ABHISHEK BALASAHEB BHINGLE
15	RUTUJA SURESH CHAWARA
18	SIDDHI NARESH DABHOLKAR
19	PARTH JAYESH DESAI
20	PRANJALI KIRAN DESHMUKH
21	VIRESH SHASHIKANT FEGADE
22	KSHITIJ BHARAT GIRKAR
23	TANUSHREE JIVRAJ GORASIYA
24	ANUSHKA NARENDRA GORE
25	LOUKIK JITENDRA HOUZWALA
26	DIMPLE NITIN INGALE
27	SIDDHANT SUNIL VASAIKAR
28	RITHWIK SANJIV VEDPATHAK
29	ABHISHEK ASHOK WALINJKAR
30	SAHIL DEEPAK CHOWKEKAR
31	HEMANGI ASHOK JADHAV
32	PRANJAL ARVIND MANE
33	MANASVI RAMESH MHATRE
34	AARATI HIRAMAN PATIL
35	SHUBHAM MANOJ PATIL
37	SNEHAL SANJAY PATIL

38	SHRUTI PRAMOD SHEDGE
39	SAKSHI MANISH MHATRE
40	HARSH RAJKUMAR MITTAL
41	VINIT VIPIN MORE
42	DIVYA RAJ PALEKAR
45	PIYUSH KRIPASHANKAR PANDEY
46	RACHNA RATNESH PANDEY
47	PROMITA PRABIR PANJA
48	SAUMYA AJAY PARIKH
49	VEDANT DEVENDRA PATIL
50	RUTUJA MANOJ SHINKAR
51	YASH RAGHUNANDAN SHIVADE
52	SWARAJ SARJERAO SONAWANE
53	SANKET RASIKBHAI SUHAGIYA
55	SANDESH MOHAN THAKARE
56	MIHIR ASHISH THAKUR
57	ANAND SANTOSH TIWARI
58	SIDDHARTH SANJAY VARTHA
59	PRANJALI VILAS SAWANT
60	DARSHAN PARSHOTTAMBHAI SENTA

Tatwadarshi P. N.

403_Expert talk on Product development using Microcontroller/ Microprocessor

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Report on Seminar on

Product development using Microcontroller / Microprocessor

Date: 05th May, 2021

Time: 11:00 am

Speaker: Mr. Tejas Pawaskar, Sr. Embedded Engineer, Mindteck Software Malaysia Sdn Bhd., Pinang, Malaysia.

Organized by: Computer Engineering Department, VCET, in association with Industry Institute Interaction Cell, VCET

Mode: Google Meet

Key points shared with students among others include:

1. Introduction to Microcontroller and Microprocessors
2. Introduction to Embedded systems
3. Practical implementations of product development using embedded technology
4. Hardware and Software requirements of the embedded product development

The Seminar was attend by 96 students and 5 faculty members.

Prepared by

Mr. Sunil Katkar

Product Development using Microcontroller / Microprocessor

Sr. No.	Name of Student
1	Billava Sharad Babu Janaki
2	Mair Pritish Sanjay Anita
3	Mhatre Manas Prakash
4	Dinesh Lakshmanan Lekshmi
5	Dubey Adarsh Kumar Girish
6	Butani Ayushi Naresh Sapna
7	Chitre Shriya Sachin Nayana
8	Gonaka Shantanu Ranjeet
9	Kale Sarvesh Sunil Manisha
10	Kanhirathingal Vaishnav P.
11	Kargutkar Chinmay Sachin
12	Khandelwal Kritika Rajendra
13	Kharat Vaibhav Mahendra
14	Kulal Nitheesh Nithyanand
15	Kumbhar Ruchika Tejbahadur
16	Rathod Lavina Rajesh Vimal
17	Raul Sakshi Prashant Pramali
18	Mishra Atul Rajesh Nilam
19	Nakhale Ankit Ravindra
20	Panchal Tulshiram Tanaji
21	Pandit Kaustubh Anil
22	Pandya Bhavin Magan bhai
23	Patil Chandan Onkar
24	Patil Prachi Anant Apeksha
25	Pawar Aditya Vivek Shailaja
26	Pillai Venkatesh Rajesh
27	Prajapat Anmol Jawanmal
28	Sawant Shivam Pravin
29	Seth Shreyash Amit Rinki
30	Rawool Samiksha Shankar
31	Rokade Mayank Sudesh
32	Salaria Jugal Dharmesh
33	Vasaikar Yuga Ganesh
34	Waghmare Soham Harish
35	Sheth Vidit Rakesh D
36	Shingte Suyash Chandrakant
37	Siddiqui Muhammed Shahid
38	Sonawane Chinmay Prakash
39	Subin P Santhosh Rejani
40	Surti Varun Rajendra

41	Tiwari Nitishkumar Rajesh
42	More Omkar Dattatray
43	Nayak Manish Rammilan
44	Lilaka Pooja Nandkumar
45	Mhatre Ruchali Pandit
46	More Maruti Kantiram
47	Gorasiya Tanushree Jivraj
48	Gore Anushka Narendra
49	Raut Sanidhya Nilesh
50	Sonawane Prachi Vinod
51	Virani Altaj Altaf
52	Yadav Rakesh Ramakant
53	Girkar Kshitij Bharat
54	Sonawane Swaraj Sarjerao
55	Chawara Rutuja Suresh
56	More Vinit Vipin Chitra
57	Save Pushkar Nilesh Nivati
58	Senta Darshan Parshottam
59	Shetty Sonit Harish
60	Shinde Mayur Popat Madhavi
61	Shivade Yash Raghunandan
62	D Mello Mellisa Philomena
63	Deshpande Atharva Ashutosh
64	Chowkekar Sahil Deepak
65	Desai Parth Jayesh Shradha
66	Devikar Vinay Suresh Meena
67	Shedge Shruti Pramod
68	Shinkar Rutuja Manoj
69	Singh Aniket Satyaprakash
70	Vanmali Daideepya Rajendra
71	Matthew Maria Samuel
72	Mhatre Sayali Shailesh
73	Dhake Roma Sunil
74	Dubey Sachin Dhirendra Anju
75	Gandhi Pritul Shailesh Nita
76	Nijai Prasad Chandan
77	Raut Sohami Vijay
78	More Kunal Ajay Anjali
79	Naik Archit Mohan Vanita
80	Naik Divya Umesh
81	Naik Nilay Prashant Rajshree
82	Wadekar Isha Narendra
83	Yadav Rahul
84	Sankhe Shruti Balaram
85	Sarak Rimpa Kanti
86	Sav Sachin Basant Rekha
87	Sawant Vandan Sanjay N
88	Shah Anmol Manish Heena
89	Vartak Chinar Ravindra S
90	Vartak Jai Dilip

91	Vartak Jui Dilip
92	Verma Anurag Bhushan S
93	Shetty Kaushik Mahabal S
94	Thasal Shubham Kisan K
95	Ajgaonkar Saihita
96	Agawane Omkar Pradeep V

Mr. Sunil Katara 2

404_SDP on Big data analytics

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Report on Student Development Program

Big Data and Analytics

Date: 30th April, 2021

Time: 3:30 pm

Speaker: Mr. Dibyendu Ghosh, Associate Consultant, Tata Consultancy Services (TCS), UK

Organized by: Computer Engineering Department, VCET

Mode: Google Meet

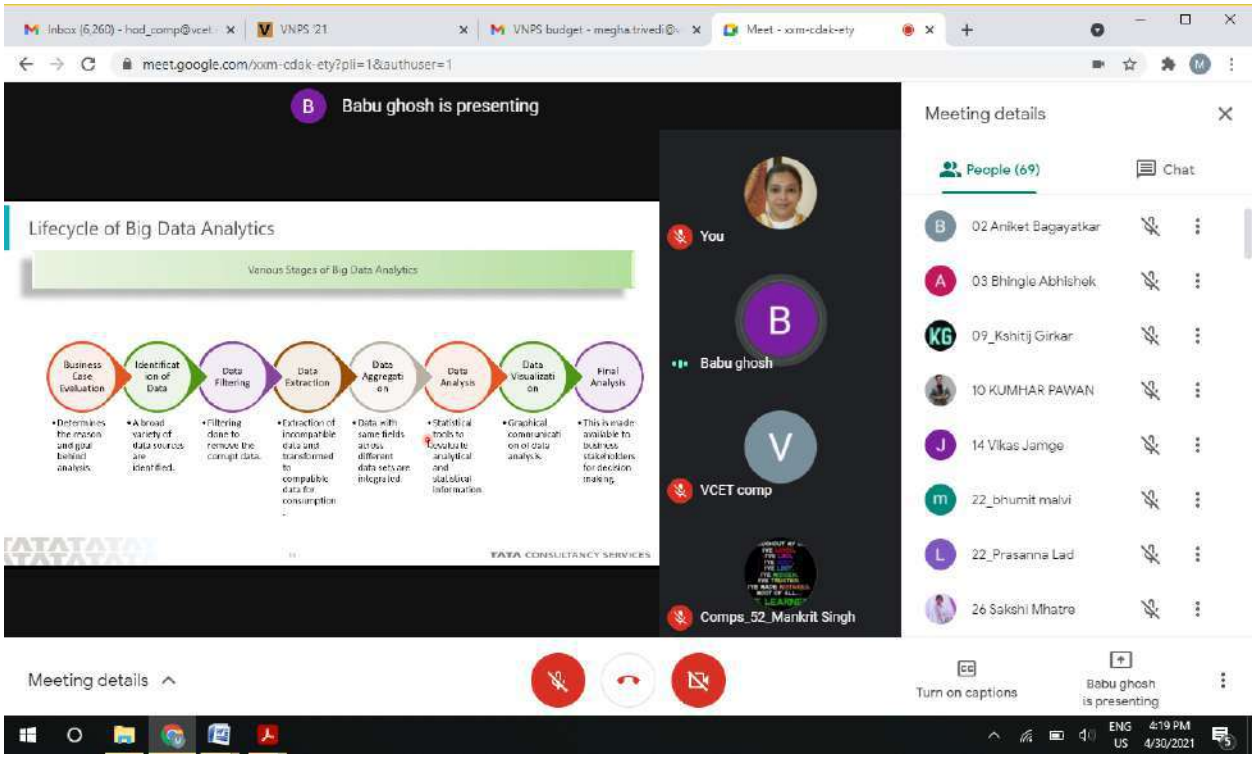
Key points shared with students among others include:

1. Introduction to Big Data and Analytics
2. Life cycle of Big Data Analytics
3. Types of Big Data Analytics
4. Data Architecture of a Big Data
5. Case studies on how TCS is working with Big Data Analytics

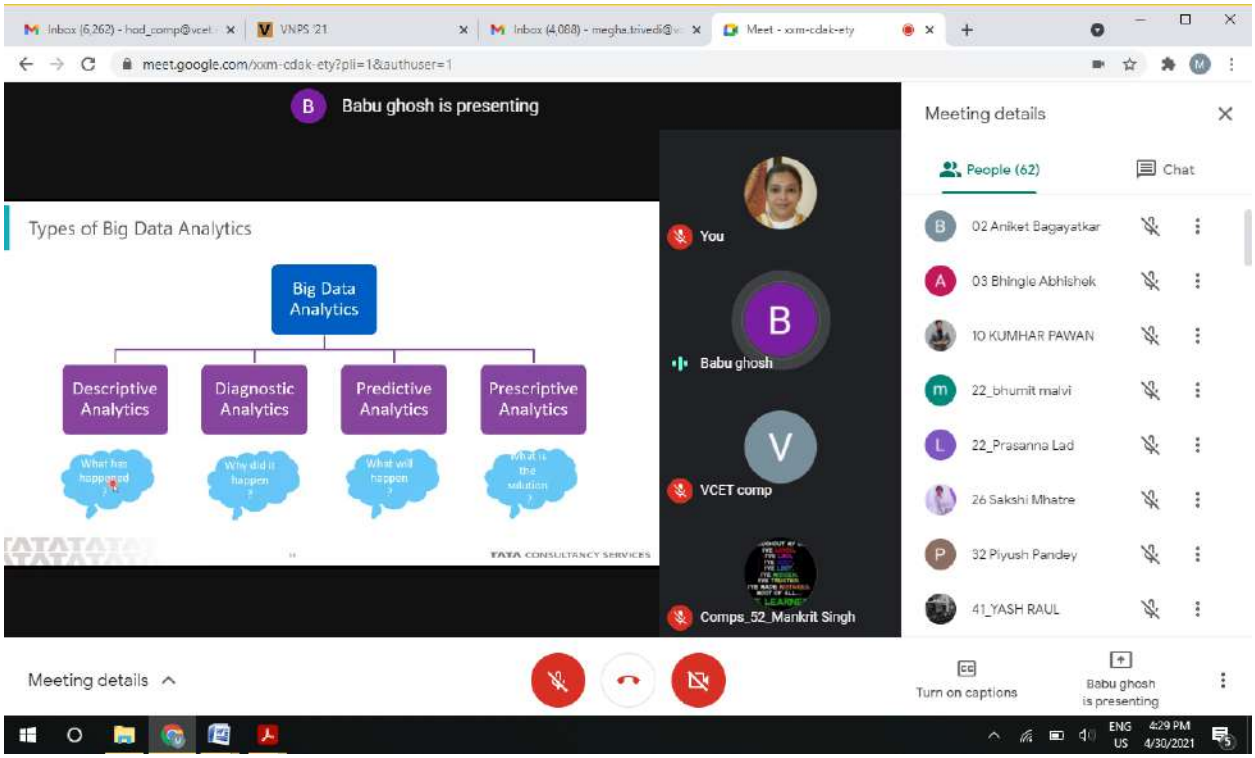
The Students Development Program was attend by 83 participants.

Prepared by

Dr. Tatwadarshi P. N.



Session conduction by the speaker



Explanation of Types of Big Data Analytics by the speaker

405_Expert Lecture on Demonstration of database connectivity

AY: 2021-22

Attendance list for Student Development Program on

'Big Data Analytics'

Sr. No.	Name of the Student
1	SARANG DATTATRAYA WAGHMARE
2	UMESH SUKRYA KHARPADE
3	VINAY SURESH DEVIKAR
4	JASH MAYUR GHELANI
5	ANIKET SATYAPRAKASH SINGH
6	DAIDEEPYA RAJENDRA VANMALI
7	VINAYAK VISHRAM DHINDE
9	PARIKSHIT GANESH JADHAV
10	HITESH KAMALAKAR GOSAVI
11	KALYANI RAMESH SANAP
12	SALMAN SARVAR ANSARI
14	ABHISHEK BALASAHEB BHINGLE
15	RUTUJA SURESH CHAWARA
18	SIDDHI NARESH DABHOLKAR
19	PARTH JAYESH DESAI
20	PRANJALI KIRAN DESHMUKH
21	VIRESH SHASHIKANT FEGADE
22	KSHITIJ BHARAT GIRKAR
23	TANUSHREE JIVRAJ GORASIYA
24	ANUSHKA NARENDRA GORE
25	LOUKIK JITENDRA HOUZWALA
26	DIMPLE NITIN INGALE
27	SIDDHANT SUNIL VASAIKAR
28	RITHWIK SANJIV VEDPATHAK
29	ABHISHEK ASHOK WALINJKAR
30	SAHIL DEEPAK CHOWKEKAR
31	HEMANGI ASHOK JADHAV
32	PRANJAL ARVIND MANE
33	MANASVI RAMESH MHATRE
34	AARATI HIRAMAN PATIL
35	SHUBHAM MANOJ PATIL
37	SNEHAL SANJAY PATIL
38	SHRUTI PRAMOD SHEDGE

39	SAKSHI MANISH MHATRE
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46	RACHNA RATNESH PANDEY
47	PROMITA PRABIR PANJA
48	SAUMYA AJAY PARIKH
49	VEDANT DEVENDRA PATIL
50	RAHUL KARUNAKAR POOJARI
51	VAIBHAV RAJENDRA PRASAD RAI
52	PRATHAMESH PRADEEP RAMANE
53	VINITA PRAVIN RAORANE
55	YASH CHAKOR RAUL
56	NEHA RANJEET SAH
57	NIWANT SHARAD SALUNKE
58	PUSHKAR NILESH SAVE
59	PRANJALI VILAS SAWANT
60	DARSHAN PARSHOTTAMBHAI SENTA
61	SONIT HARISH SHETTY
62	MAYUR POPAT SHINDE
63	RUTUJA MANOJ SHINKAR
64	YASH RAGHUNANDAN SHIVADE
65	SWARAJ SARJERAO SONAWANE
66	SANKET RASIKBHAI SUHAGIYA
67	SANDESH MOHAN THAKARE
68	MIHIR ASHISH THAKUR
69	ANAND SANTOSH TIWARI
70	SIDDHARTH SANJAY VARTHA
71	SIDDHANT SUNIL VASAIKAR
72	SURTI VARUN RAJENDRA
73	THAKOR DARSH YOGESH
74	SUBIN P SANTHOSH
75	AWASTHI REETU SATYENDRA
76	BILLAVA SHARAD BABU
77	CHITRE SHRIYA SACHIN
78	ADARSHKUMAR DUBEY
79	MHATRE RUCHALI PANDIT
80	PATIL YASH VINOD

81	SINGH MOHIT RAJESH
82	BILLAVA SHARAD BABU
83	CHITRE SHRIYA SACHIN

Tatwadarshi P. N.

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21

12/04/2021

Report on an Expert lecture on "Demonstration of Database Connectivity"

Date: 12th April, 2021

Time: 11.20 am to 12.10 noon

Speaker: Alumni Mr. Dominic Lopes Quality Engineer at Josh software, Pune

Organized by: Department of Computer Engineering

The session began with a brief introduction by Mrs. Smita Jawale

The key points discussed in the session were:

1. How to install Xampp server
2. How to create database table in PhpMyAdmin
3. How to create form
4. How to do connectivity with database
5. How to open and close session

The workshop was attended by 78 students

Prepared by

Jawale

Ms. Smita Jawale

Assistant Professor

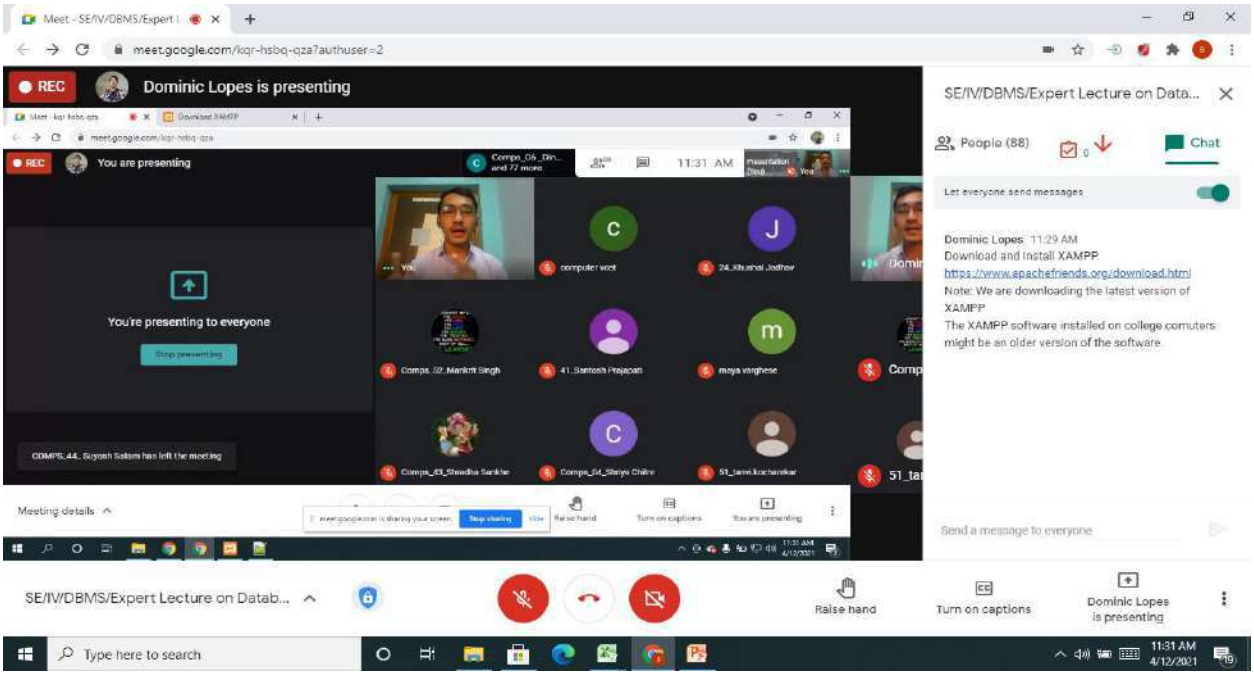
Dept. of Computer Engg.

HEAD

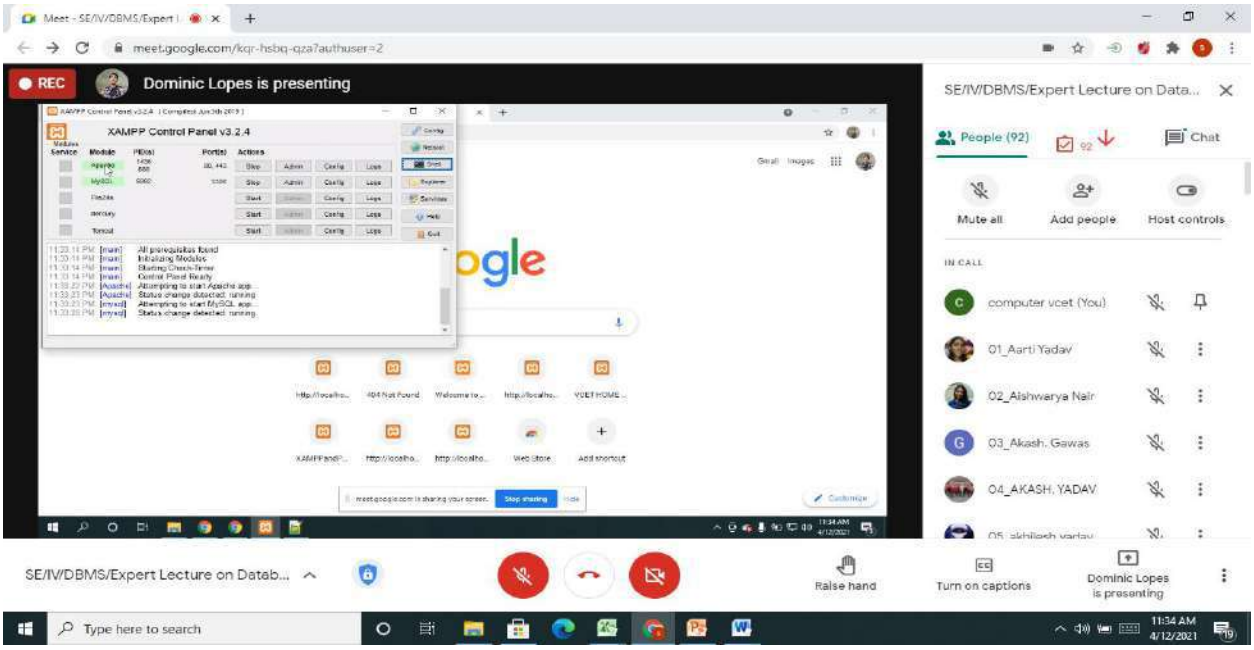
Dept. of Computer Engg.

Vidyavardhini's College of

Engineering and Technology



Speaker conducting the session



XAMPP Control Panel

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2020-21
Subject: DBMS

Expert Lecture on Database Connectivity

Roll NO	Name of Student
1	ROKADE MAYANK SUDESH SANDHYA
2	AWASTHI REETU SATYENDRA MEENA
3	BILLAVA SHARAD BABU JANAKI
4	BUTANI AYUSHI NARESH SAPNA
5	CHITRE SHRIYA SACHIN NAYANA
6	DEDHIA SHARVIN MANISH ATIKA
7	DINESH LAKSHMANAN LEKSHMI
8	DUBEY ADARSH KUMAR GIRISH SUMAN
9	GAWDE MRUNMAI SANJAY SNEHA
10	GONAKA SHANTANU RANJEET POOJA
11	JADHAV AVDHOOT CHANDRAKANT ALKA
12	KALE SARVESH SUNIL MANISHA
13	KANHIRATHINGAL VAISHNAV PRASHANT RESHMI
14	KARGUTKAR CHINMAY SACHIN SHRADDHA
15	KHAN ADIL JALALUDDIN IRFANA
16	KHANDELWAL KRITIKA RAJENDRA ABHA
17	KHARAT VAIBHAV MAHENDRA KALPANA
18	KULAL NITHEESH NITHYANAND SHASHIKALA
19	KUMBHAR RUCHIKA TEJBAHADUR SANGEETA
20	MAIR PRITISH SANJAY ANITA
21	MEHTA NIDHI PINAKIN PRITI
22	MHATRE MANAS PRAKASH PRAJAKTA
23	MISHRA ATUL RAJESH NILAM
24	NAIK OMKAR PRADIP ALKA
25	NAKHALE ANKIT RAVINDRA ARCHANA
26	KUMAR NEHA VIJAY GRACE
27	PANCHAL TULSHIRAM TANAJI SHOBHA
28	Pandit Kaustubh Anil Geeta
29	PANDYA BHAVIN MAGANBHAI HARSHA
30	PATIL CHAITANYA RAJIV SUNITA
31	PATIL CHANDAN ONKAR JAYASHREE
32	PATIL PRACHI ANANT APEKSHA
33	PATIL SANYUKTA PRAKASH PRADNYA
34	PAWAR ADITYA VIVEK SHAILAJA
35	PRABHU AMISHA GOVIND GAYATRI
36	PRAJAPAT ANMOL JAWANMAL PRAJAPAT REKHA DEVI
37	PILLAI VENKATESH RAJESH R.RAMA
38	RATHOD LAVINA RAJESH VIMAL

39	RAUL SAKSHI PRASHANT PRANALI
40	RAUT DHANISHA ABHAY USHA
41	RAWOOL SAMIKSHA SHANKAR SMITA
42	SALARIA JUGAL DHARMESH SONAL
43	SANKHE SHRADHA SANJAY SNEHAL
44	SATAM SUYASH PRAKASH ASMITA
45	SAWANT SHIVAM PRAVIN POORVA
46	SETH SHREYASH AMIT RINKI
47	SHAH KHUSHI HIREN HIRAL
48	SHETH VIDIT RAKESH DHARMISTHA
49	SHETYE RIYA RAMESH RUCHITA
50	SHINGTE SUYASH CHANDRAKANT SUDHA
51	SIDDIQUI MUHAMMED SHAHID MOHD TUFAIL MAJIDUNISA
52	SINGH MANKRIT TARANDEEP TARANDEEP KAUR
53	SINGH MOHIT RAJESH MUNNI DEVI
54	SONAWANE CHINMAY PRAKASH BHAVANA
55	SUBIN P SANTHOSH REJANI
56	SURTI VARUN RAJENDRA DHARTI
57	THAKOR DARSH YOGESH BINA
58	TIWARI NITISHKUMAR RAJESH NIRMALA
59	VASAIKAR YUGA GANESH JAGRUTI
60	VIRKAR NAGESH GULABRAO NANDA
61	WAGHMARE SOHAM HARISH MADHAVI
62	GHANEKAR OMKAR MANGESH ANJALI
63	KARANDE PRASHANT JAYWANT UJWALA
64	/ KARULKAR NIDHI VIVEK RESHMA
65	KHANDELWAL DHRUV KISHOR REENA
66	KULKARNI RUTVIK SUDHIR PALLAVI
67	/ LILAKA POOJA NANDKUMAR NILAM
68	/ MHATRE RUCHALI PANDIT ANITA
69	MORE MARUTI KANTIRAM RUKMANI
70	MORE OMKAR DATTATRAY VANDANA
71	NAYAK MANISH RAMMILAN TARAMATI
72	PATEL HARSHIL MAYUR BHAKTI
73	PATIL YASH VINOD PRAMILA
74	/ RASAL NEHA RAGHUNATH VAISHALI
75	/ RAUT SANIDHYA NILESH RUPALI
76	/ SONAWANE PRACHI VINOD SHWETA
77	VIRANI ALTAJ ALTAF NISHA
78	YADAV RAKESH RAMAKANT DHARMAVATI

Smita Sawde

406_Expert talk on Human machine inetraction: Industry approach of the subject and practical know how of UX and UI

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21

31/03/2021

Report on Expert talk: Human Machine Interaction…industry approach of the subject and practical knowhow of UX and UI

Date: 31st March, 2021

Time: 12.30 – 01.40 pm

Speaker: Mr. Nilesh Jain, Founder – Techustaads Pro Learing.

Organized by: Department of Computer Engineering

The session began with a brief introduction by Mr. Vikrant A. Agaskar

The key points discussed in the talk were:

1. What is UX?
2. UX Design
3. What is UI?
4. UX vs UI
5. Good Product Dcsign
6. Q & A

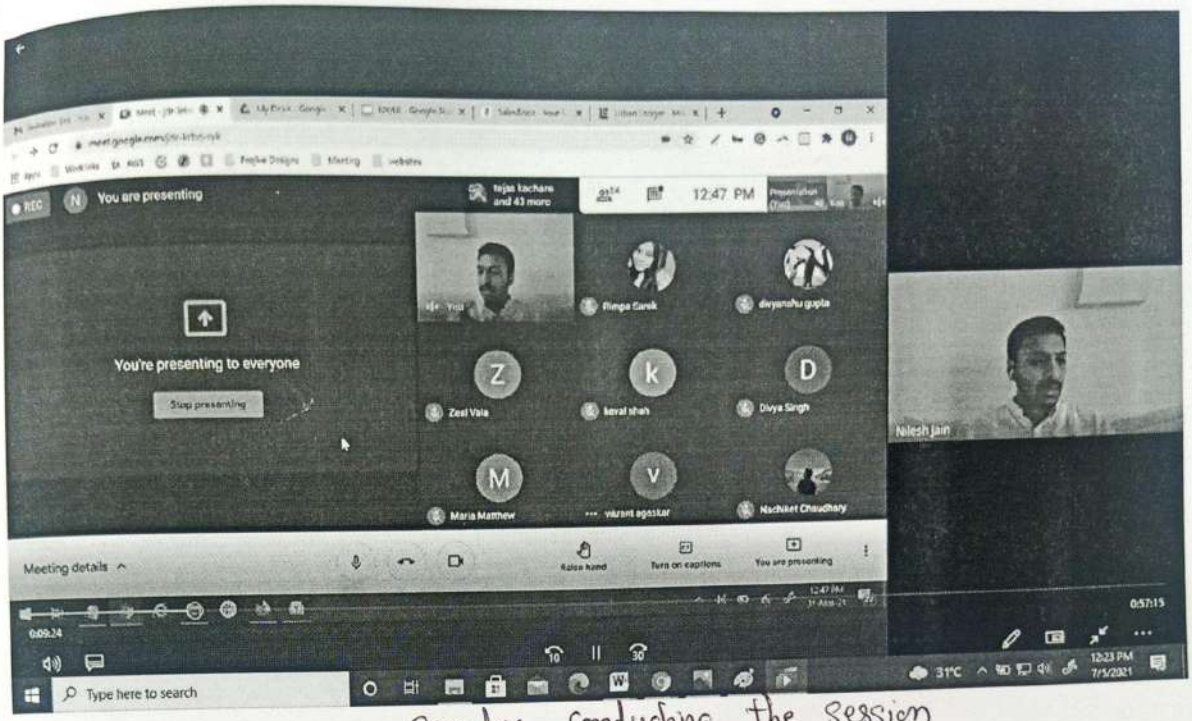
The talk was followed by a question-answer steered by Mr. Nilesh Jain.

The workshop was attended by 52 students

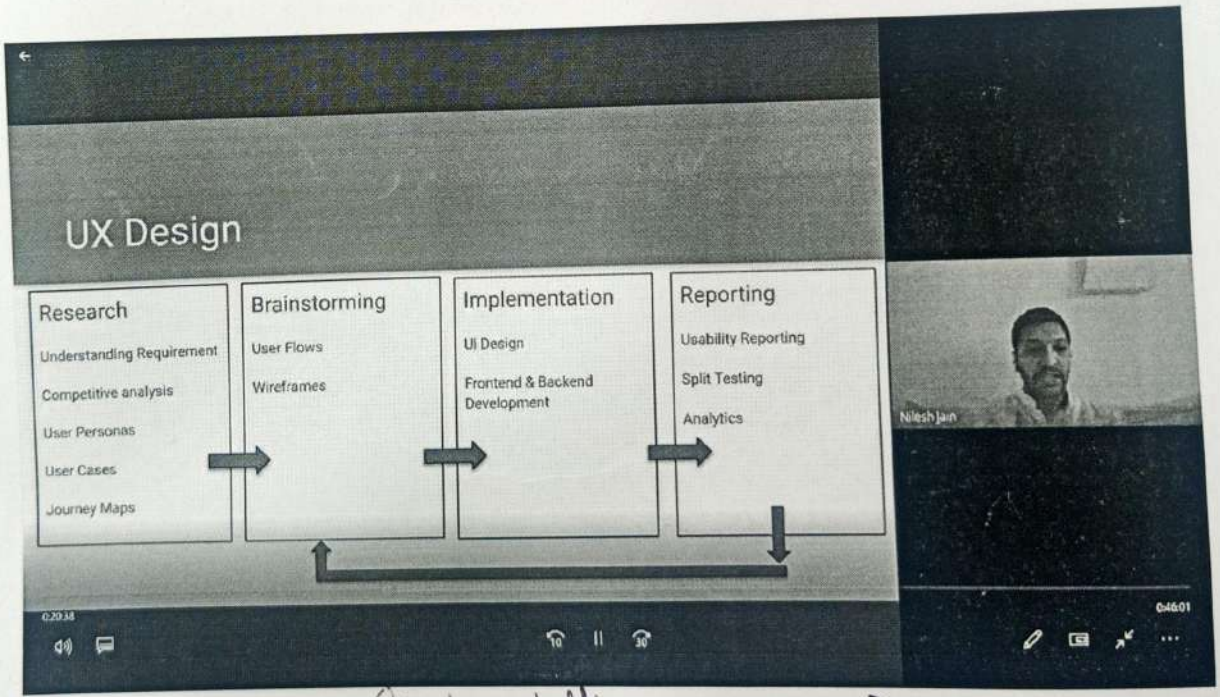
Prepared by,

Mr. Vikrant A. Agaskar
Asst. Professor,
Department of Computer Engineering

Dr. Megha Trivedi
Head, Department of Computer Engineering



Speaker conducting the session



Speaker talking on UX Design

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21

BE / SEM VIII / Expert talk _ HMI_Industry approach	
Roll No.	**Name of Students**
1	AJGAONKAR SAIHITA
2	AGAWANE OMKAR PRADEEP V
3	BUDHE SONALI PRAMOD
4	CHAUDHARY NACHIKET G
5	CHAURE KARAN KUMAR KRUTIKA
6	CHIMKAR AKSHAY SHRIKRUSHNA
7	D MELLO MELLISA PHILOMENA
8	DESHPANDE ATHARVA ASHUTOSH
9	DHAKE ROMA SUNIL
10	DUBEY SACHIN DHIRENDRA ANJU
11	GANDHI PRITUL SHAILESH NITA
12	GHODAKE KAJAL SUNIL
13	GOSAVI MAYURI SANJU
14	GUPTA DIVYANSHU AJAY S
15	GUPTE TAPASYA KISHOR
16	HARIYAN GANESH SHIVNATH
17	HOLANI ABHISHEK SUSHIL
18	KACHARE TEJAS MAHESHKUMAR
19	KADU BHAVESH PARASHURAM
20	KATARIA SAGAR VASANT ARUNA
21	KODIAL ANIRUDH PRANAV A
22	LAD PRASANNA MAHENDRA S
23	MATTHEW MARIA SAMUEL
24	MHATRE SAYALI SHAILESH
25	MORE KUNAL AJAY ANJALI
26	NAIK ARCHIT MOHAN VANITA
27	NAIK DIVYA UMESH
28	NAIK NILAY PRASHANT RAJSHREE
29	NIJAI PRASAD CHANDAN
30	PAL NEERAJ TUFANILAL SHITAL
31	PANCHAL DEVESH CHANDRAKANT
32	PARAB RUTUJA SHAILESH
33	PATEL FENIL NAVINKUMAR NEELA
34	PATIL AKASH MADHUKAR YAMINI
35	PATIL ANKIT VILAS VRUSHALI

Faculty In-charge

Roll No.	Name of Students
36	PATIL YADNIT MOHAN PRATIBHA
37	PEDAMKAR OMKAR MANOHAR
38	POLIWAL MIHIR CHANDRAKANT
39	POOJARY SAGAR SATISH S
40	RAM VIKRAM VIVEK LAL G
41	RANE AMIT VIDYADHAR V
42	RATHOD PIYAL
43	RAUT SOHAMI VIJAY
44	SANKHE SHRUTI BALARAM
45	SARAK RIMPA KANTI
46	SAV SACHIN BASANT REKHA
47	SAWANT VANDAN SANJAY N
48	SHAH ANMOL MANISH HEENA
49	SHAH KEVAL NILESH NIPA
50	SHAIKH NEHAB KALIM NUZHAT
51	SHETTY GAYATRI SUDARSHAN
52	SHINGADE AJAY BABU SANGITA

407_Expert Lecture on Basics of electrical and electronics

Date 15th March 2021

To,

The principal

VCET, Vasai

Subject: Proposal for organize online expert lecture on **'Basics of Electrical and Electronics'**

Respected sir,

As a subject in charge for BEE, we like to organize online expert lecture on 'Basics of Electrical and Electronics' for first year students of Artificial Intelligence and Data Science and Computer Engineering on 20th March 2021 from 11.00 am to 12.00 pm. A Guest speaker (Mr. Pratik Jain) for the seminar is having 10 years of experience in relevant area and currently working as head research and development Process Precision Instruments, Vasai Road (East)

His wide experience will be useful for our students of Artificial Intelligence and Data Science and Computer Science Engineering. Please permit us for necessary arrangement.

Please do the needful.

Thanking you

Prof. Prafulla Patil
Subject In charge BEE &
Class In charge AI and DS

Dr. Megha Trivedi
Subject In charge BEE &
HOD, Computer Engineering

Permitted

15/03/2021.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY * VASAI ROAD *

Report on Expert Lecture on Basics of Electrical and Electronics Engineering

Date: 20th March, 2021

Time: 11 am to 1 pm

Speaker: Mr. Pratik Jain, Analog Engineer, Process Precision Instruments, Vasai (East)

Organized by: Department of Computer Engineering, VCET and IIIC, VCET

Mode: Google Meet

Key points shared with students among others include:

1. Basics of electricity: current, charge
2. Effects of electricity
3. Conductor, Semiconductor
4. AC, DC supply
5. Transformers-need, types
6. Types of losses
7. Simulation using Circuit Maker Pro

The session was attended by 73 students

Prepared by

Dr. Megha Trivedi

Sr No	Timestamp	Email Address	Name of Student	Roll No	Branch	Contact Number	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to	Rate on a scale of 1 to 5 (1 Low to 5 High) [Overall, how satisfied were you with the session?]
1	3/20/2021 12:20:54	prathmesh.2020491@	Prathmesh Ravindra S	78	AI and DS	8237110401	5	5	5	5	5	5	5	5	5	5
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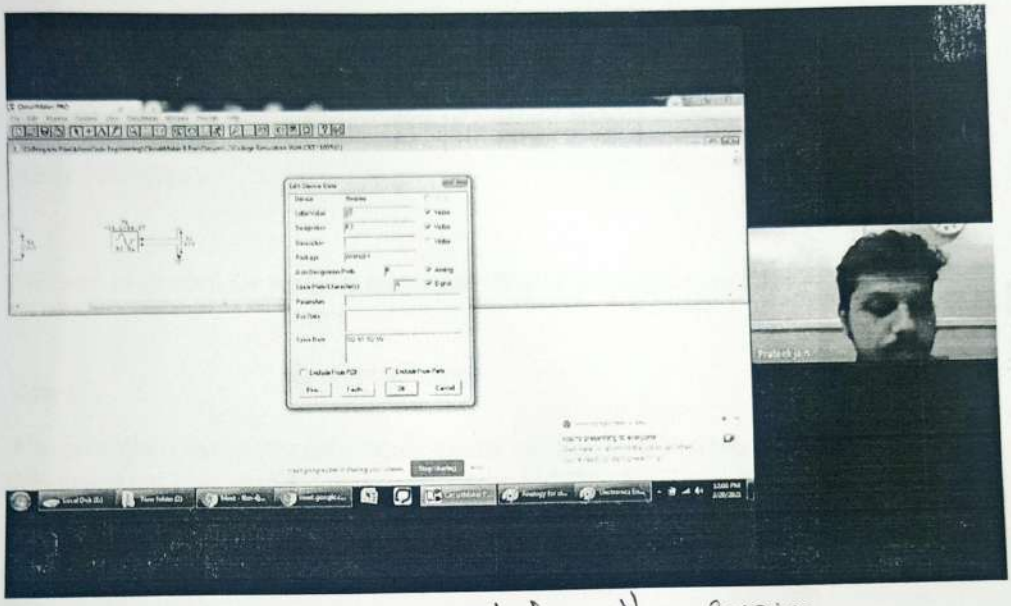
Dr. Megha Trivedi



Speaker conducting the Session

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY * VASAI ROAD *

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering
Academic Year 2020-21

08/03/2021

Report on a webinar on "Linux and Network Administration"

Date: 07th March 2021

Time: 10am to 11:30am

Speaker: Mr. Parag Khuman, Data Center Linux and Hardware Engineer at Amazon Web Services.

Organized by: Department of Computer Engineering
The session began with a brief introduction by Dr. Swapna Borde

The key points discussed in the workshopwere:

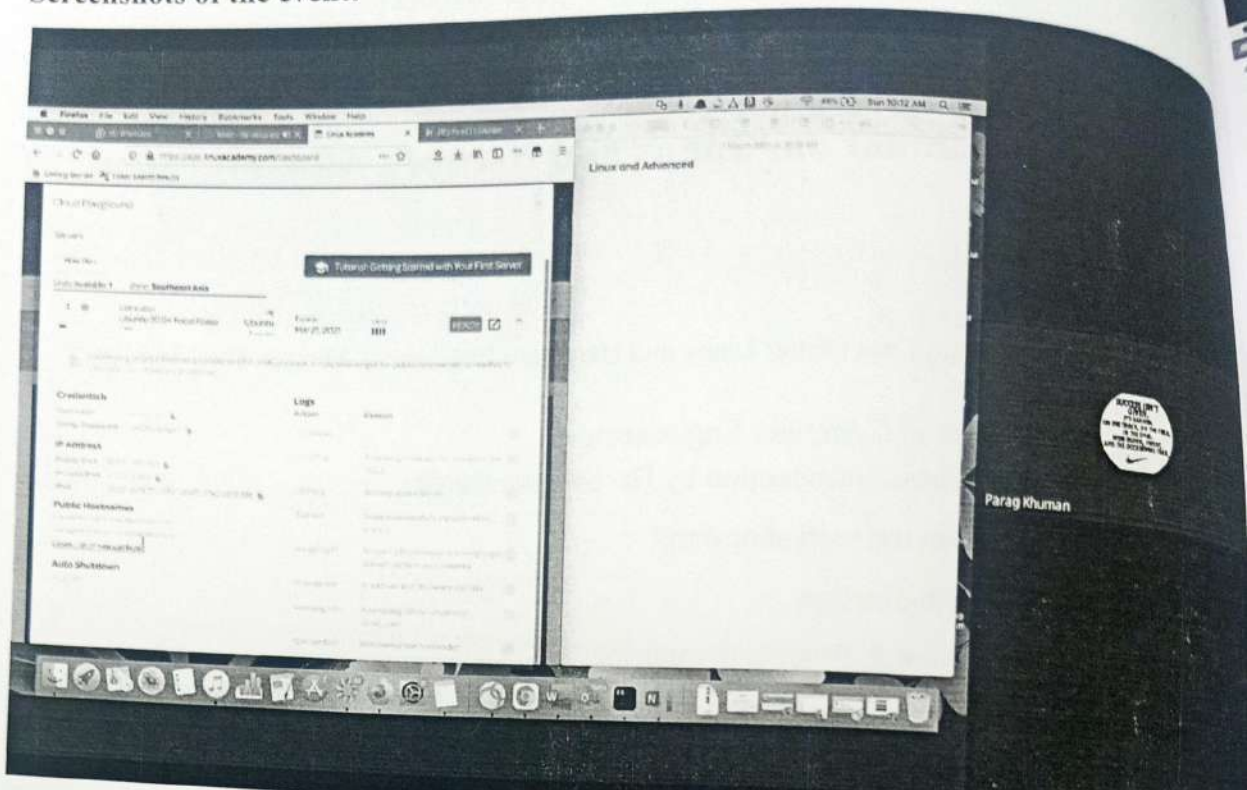
1. Installation and Initialization
2. Package management & Process monitoring
3. Services, Utilities, Important Files and Directories
4. File System Security and Management.
5. Advanced File System Management.

The webinar was arranged for all TE Studentsand attended by 65 students

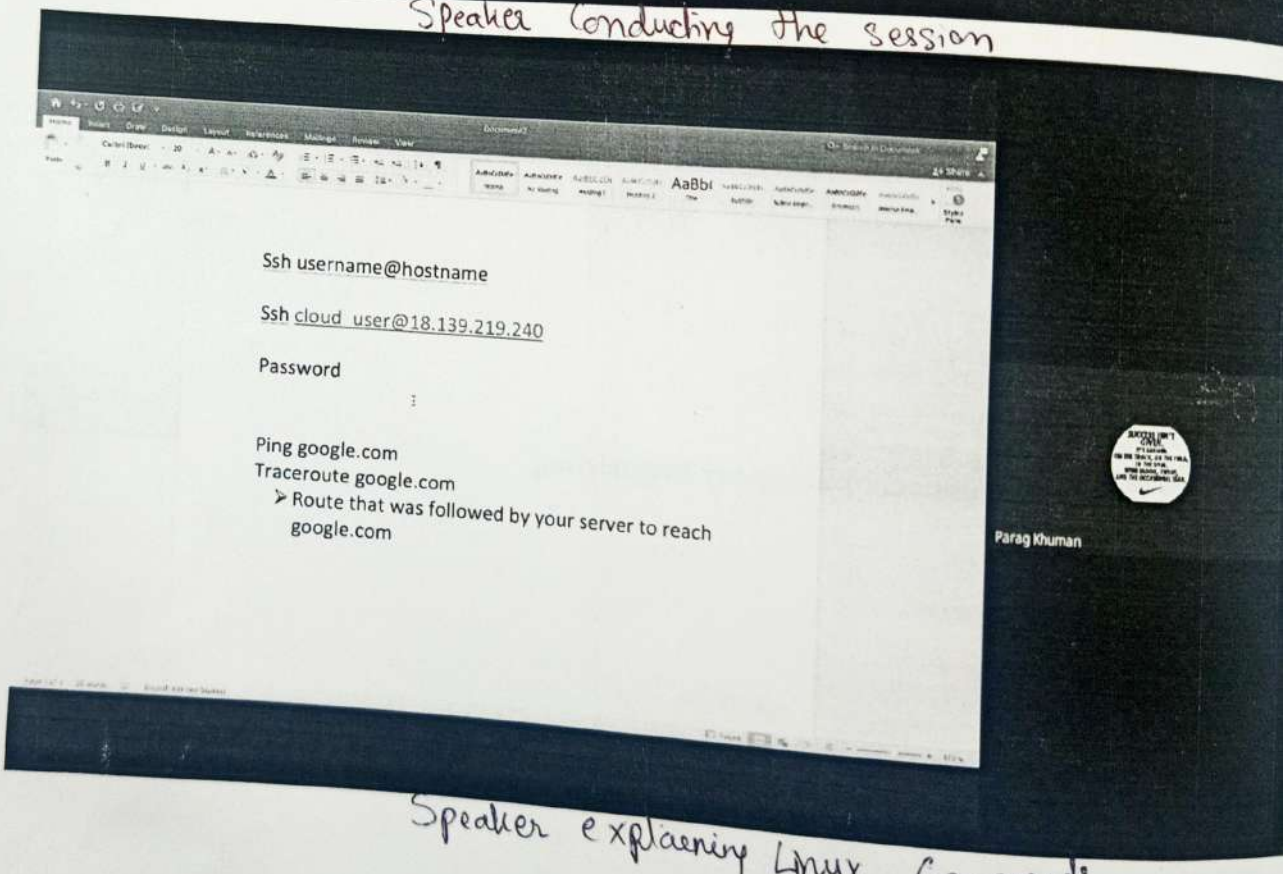
Prepared by

Dr. Swapna Borde
Assistant Professor, Department of Computer Engineering

Screenshots of the event:



Speaker Conducting the session



Speaker explaining Linux Commands

Linux and Network Administration

Sr. No.	Name of Students
1	ANSARI SALMAN SARVAR RAZIA
2	BAGAYATKAR ANIKET SURAJ
3	BHINGLE ABHISHEK BALASAHEB
4	CHODANKAR AJAY ARVIND
5	CHORMARE RAHUL JALINDAR
6	DABHOLKAR SIDDHI NARESH
7	DESHMUKH PRANJALI KIRAN
8	GHELANI JASH MAYUR REENA
9	GIRKAR KSHITIJ BHARAT
10	GORASIYA TANUSHREE JIVRAJ
11	GORE ANUSHKA NARENDRA
12	HOJZWALA LOUKIK JITENDRA
13	INGALE DIMPLE NITIN MINAXI
14	JAMOL VIKAS AMRUT RASIKA
15	KESARKAR MANAV ASHOK
16	KOKANE VED NANDADEEP
17	KONDEKAR PARTH GURUDAS
18	KORE NIRANJAN SHEKHAR
19	KOYTLKAR SHIKA KRISHNA
20	KULKARNI PRANAV BHASKAR
21	LATE ANJEYA MANGESH MANSI
22	MALVI BHUMIT PRAVIN MAMTA
23	MEHTA MEET MANOJ BHAVNA
24	MENON GOPIKRA UMESH BINDU
25	MHATRE BHAKTI PRAKASH
26	MHATRE SAKSHI MANISH
27	MITTAL HARSH RAJKUMAR
28	MORE VINIT VIPIN CHITRA
29	PALEKAR DIVYA RAJ DEEPA
30	PANCHAL NEEL JIGNESH POONAM
31	PANDEY ADITYA RATNESH SUDHA
32	PANDEY PIYUSH KRIPASHANKAR
33	PANDEY RACHITA RATNESH
34	PANJA PROMITA PRABIR PRATIMA
35	PARIKH SAUMYA AJAY PARUL
36	PATIL VEDANT DEVENDRA
37	PODDAR RAHUL KARUNAKAR
38	RAI JAIPRAKASH RAJENDRA PRASAD
39	RAORANE SONIA PRAVIN
40	RATHOD ANIKET YOGESH
41	RAUL YASH CHAKOR SAMPADA
42	SALUNKE NIWANT SHARAD

43	SAVE PUSHKAR NILESH NIYATI
44	SENTA DARSHAN PARSHOTTAM
45	[illegible]
46	SHINDE MAYUR POPAT MADHAV
47	SHIVADE YASH RAGHUNANDAN
48	SONAWANE SWARAJ SARJERAO
49	SUHAGIYA SANKET RASIKBHAI
50	THAKARE SANDESH MOHAN
51	THAKUR MIHIR ASHISH SWATI
52	TIWARI ANAND SANTOSH REKHA
53	VARTHA SIDDHARTH SANJAY
54	VASAVKAR SIDDHANT SUNIL
55	VEDPATHAK RITHWIK SANJIV
56	[illegible]
57	CHANDARA [illegible] SURESH
58	[illegible]
59	[illegible]
60	[illegible]
61	[illegible]
62	[illegible]
63	GAIKWAD RUSHIKESH NARENDRA
64	GOSAVI [illegible]
65	JADHAV HEMANGI ASHOK

409_Guest Lecture on Natural Language processing for text analysis and topic modeling

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21

11/02/2021

Report on Expert talk: Natural language processing for text analysis and topic modelling

Date: 10th Feb., 2021 "

Time: 3.00 - 5.00 pm

Speaker: Mr. Shaswat Tiwary, Assistant Consultant, Data Analytics and Business Intelligence team, TCS Mumbai.

Organized by: Department of Computer Engineering

The session began with a brief introduction by Dr. Megha Trivedi

The key points discussed in the talk were:

1. Issues in Digital Transformation of Central Government Organization
2. Text mining applications
3. Morphological Analysis
4. Tools for text mining
5. NLP libraries
6. Topic Modeling
7. Demonstration of topic modeling on Jupiter
8. Text summarization

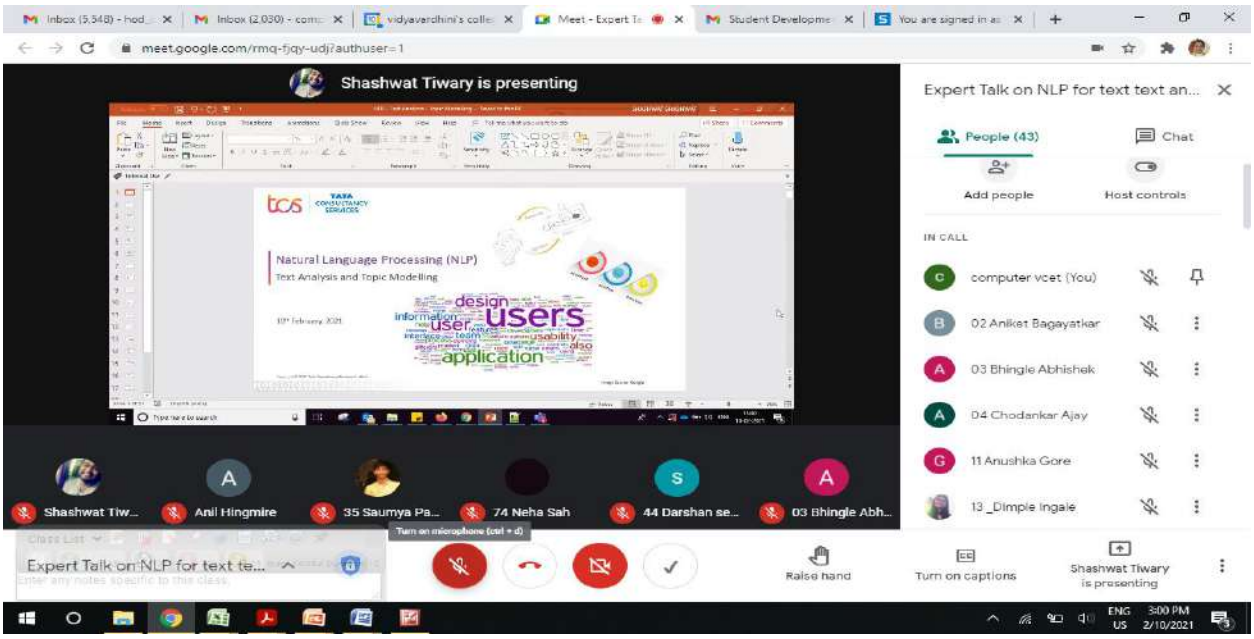
The talk was followed by a question-answer steered by Mr. Anil Hingmire.

The workshop was attended by 52 students

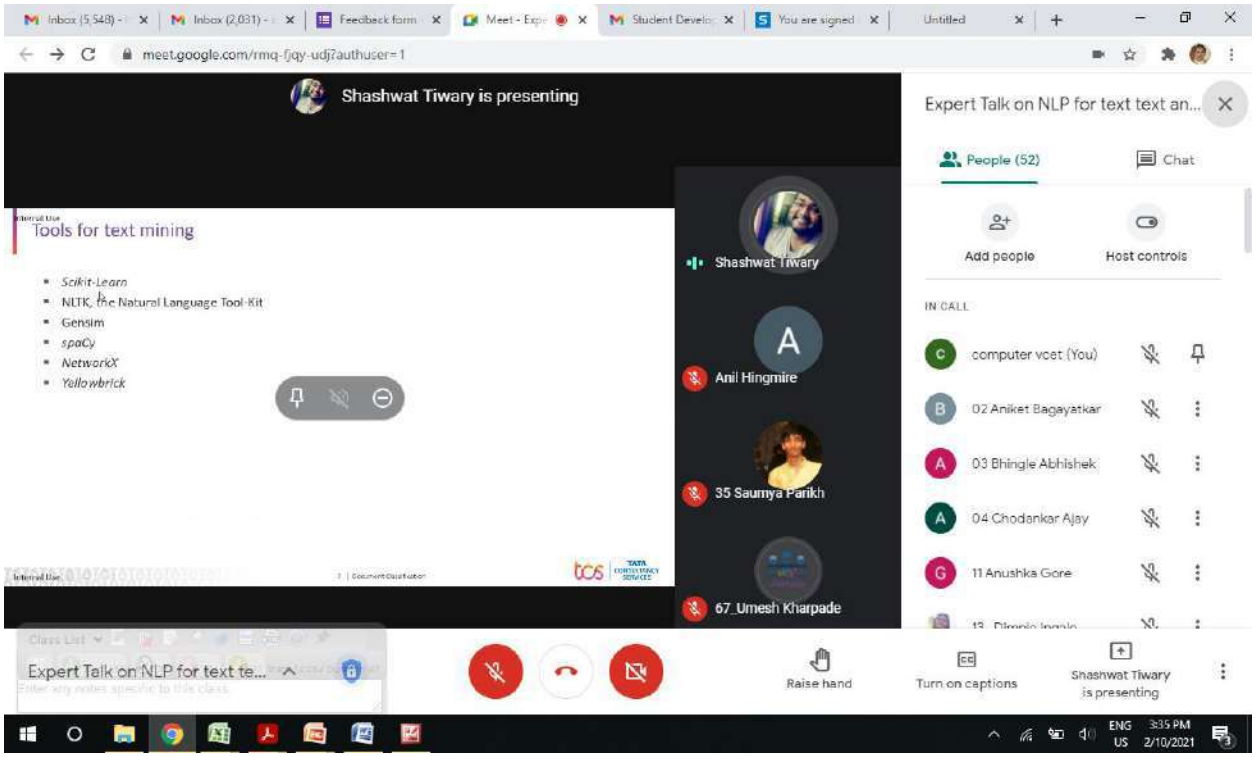
Prepared by

Mr. Anil Hingmire
Asst. Professor,
Department of Computer Engineering

Dr. Megha Trivedi
Head, Department of Computer Engineering



Speaker conducting the session



Speaker explaining tools for text mining

Vidyavardhini's College of Engg. & Technology
Department of Computer Engineering
Academic Year: 2020-21

List of Participants

Subject: NLP

Sr. No.	Name of the Student
1	ANSARI SALMAN SARVAR
2	BAGAYATKAR ANIKET SURAJ
3	BHINGLE ABHISHEK B
4	CHODANKAR AJAY ARVIND
5	DESAI PARTH JAYESH
6	FEGADE VIRESH SHASHIKANT
7	GIRKAR KSHITIJ BHARAT
8	INGALE DIMPLE NITIN
9	JAMGE VIKAS AMRUT
10	KESARKAR MANAV ASHOK
11	KOKANE VED NANDADEEP
12	KONDEKAR PARTH GURUDAS
13	KORE MRUNMAI SHEKHAR
14	KOYTEKAR ISHIKA K
15	MALVI BHUMIT PRAVIN
16	MENON GOPIKHA UMESH
17	MHATRE BHAKTI PRAKASH
18	MHATRE SAKSHI MANISH
19	MITTAL HARSH RAJKUMAR
20	PANDEY ADITYA RATNESH
21	PANDEY PIYUSH KRIPA S
22	PANDEY RACHNA RATNESH
23	PANJA PROMITA PRABIR
24	PARIKH SAUMYA AJAY
25	RAMANE PRATHAMESH P
26	RAORANE VINITA PRAVIN
27	SAH NEHA RANJEET
28	SAVE PUSHKAR NILESH
29	SAWANT PRANJALI VILAS
30	SENTA DARSHAN P
31	SHETTY SONIT HARISH
32	SONAWANE SWARAJ S
33	SUHAGIYA SANKET R
34	THAKUR MIHIR ASHISH
35	TIWARI ANAND SANTOSH

Sr. No.	Name of the Student
36	VARTHA SIDDHARTH SANJAY
37	VASAIKAR SIDDHANT SUNIL
38	VEDPATHAK RITHWIK SANJIV
39	CHAWARA RUTUJA SURESH
40	CHORMARE RAHUL JALINDAR
41	CHOWKEKAR SAHIL
42	DABHOLKAR SIDDHI NARESH
43	DESHMUKH PRANJALI KIRAN
44	DEVIKAR VINAY
45	DHINDE VINAYAK
46	GAIKWAD RUSHIKESH
47	GAURIKAR CHAITANYA
48	GORASIYA TANUSHREE JIVRAJ
49	GORE ANUSHKA NARENDRA
50	GOSAVI HITESH
51	HOUZWALA LOUKIK JITENDRA
52	JADHAV HEMANGI

(Anil Hingane)

Dr. Megha Trivedi

410_Alumni talk on Case study on Machine Learning

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21

11/02/2021

Report on a talk on "Case Study on Machine Learning"

Date: 9th Feb., 2021

Time: 11.30 am to 12.00 noon

Speaker: Alumni Ms. Kritika Rao, Assistant System Engineer, TCS Mumbai.

Organized by: Department of Computer Engineering

The session began with a brief introduction by Dr. Megha Trivedi

The key points discussed in the talk were:

1. Steps involved in developing a ML application
2. Case study-Prediction of Skin Disease using ML
3. Issues in data set collection
4. Web resources for obtaining ML data sets
5. Guidance regarding participation in Avishkar Research Convention and other project Competitions, paper presentation

The workshop was attended by 51 students

Prepared by

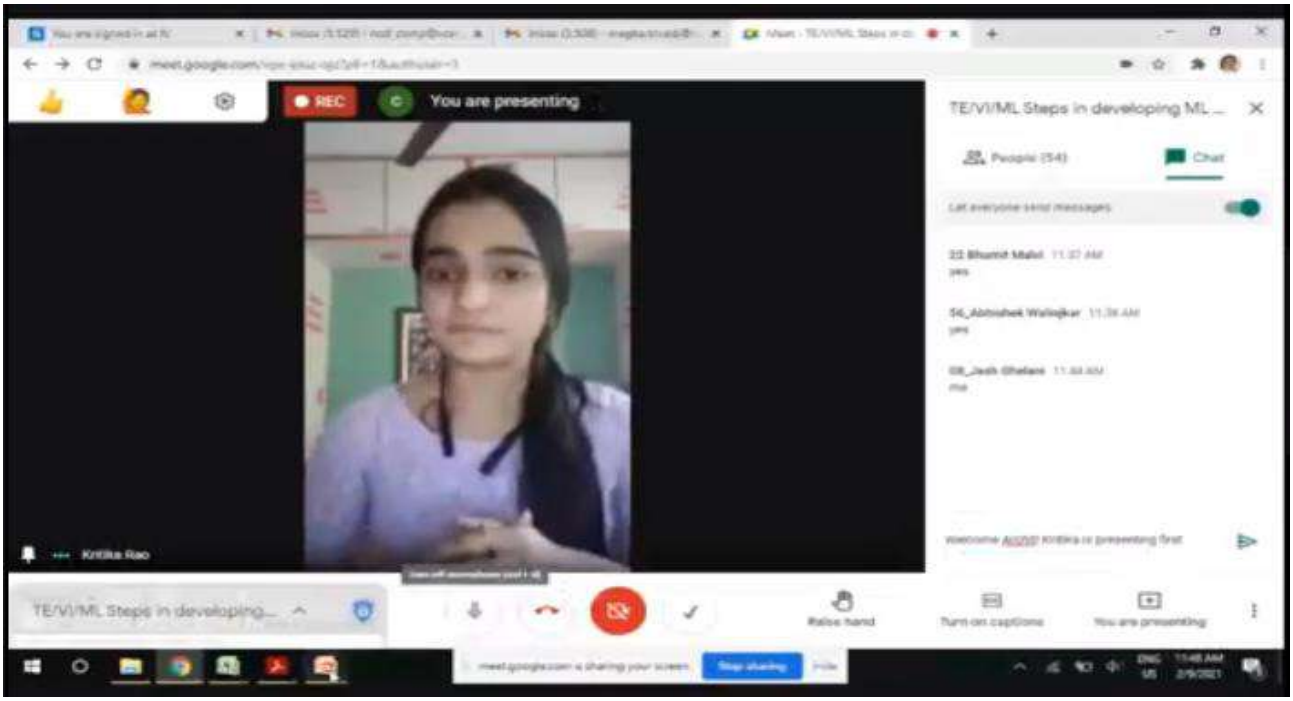
Dr. Megha Trivedi

Head, Department of Computer Engineering

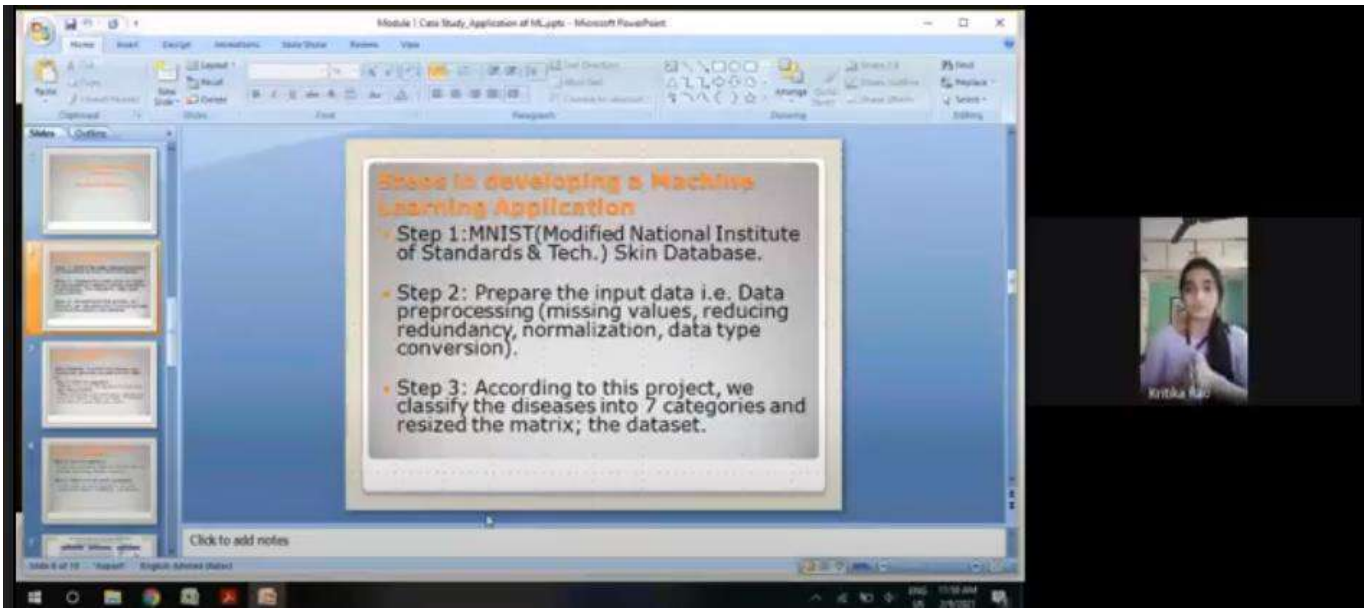
Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21



Speaker conducting the session



Explanation of MNIST dataset

Alumni Talk on "case study on Machine learning" 09/02/2021

Sr. No	Timestamp	Email Address	Name of the Participant	Were the objectives of the session achieved?	Did the session elicit your active participation?	Kindly rate the delivery of session [ML Application for prediction of skin disease]	Kindly rate the quality of content discussed. [ML Application for prediction of skin disease]	Expertise of the speaker [ML Application for prediction of skin disease]	Has this session helped you to understand the steps in developing ML application?
1	2/11/2021 9:52:24	neel.panchal2000@gmail.com	Neel Panchal	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
2	2/11/2021 9:52:55	abhiwa2000@gmail.com	Abhishek Walinjkar	Agree	Yes	Excellent	Excellent	Excellent	Yes
3	2/11/2021 9:57:20	jashghelani@gmail.com	Jash Ghelani	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
4	2/11/2021 10:20:13	chnapandey2000@gmail.com	Rachna Pandey	Agree	Yes	Good	Good	Good	Yes
5	2/11/2021 11:33:24	tmihir27@gmail.com	Mihir Thakur	Strongly Agree	Yes	Good	Excellent	Excellent	Yes
6	2/13/2021 17:45:29	abhishekbhingle@gmail.com	Abhishek Bhingle	Strongly disagree	Yes	Excellent	Excellent	Excellent	Yes
7	2/13/2021 17:54:17	abhiwa2000@gmail.com	Abhishek Walinjkar	Agree	Yes	Excellent	Excellent	Excellent	Yes
8	2/13/2021 17:54:29	sonitshetty1435@gmail.com	Sonit Harish Shetty	Strongly Agree	Maybe	Excellent	Excellent	Excellent	Yes
9	2/13/2021 17:54:34	adityahfjc17@gmail.com	Aditya Pandey	Agree	Yes	Excellent	Excellent	Excellent	Yes
10	2/13/2021 17:54:54	aniketrathod2000@gmail.com	Aniket Rathod	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
11	2/13/2021 17:55:35	divyapalekar007@gmail.com	Divya Palekar	Agree	Yes	Excellent	Excellent	Excellent	Maybe
12	2/13/2021 17:56:25	kesarkarmanav3@gmail.com	Manav Kesarkar	Agree	Yes	Good	Good	Good	Yes
13	2/13/2021 17:56:31	girkarkshitij@gmail.com	Kshitij Girkar	Agree	Yes	Excellent	Excellent	Excellent	Yes
14	2/13/2021 17:57:58	neel.panchal2000@gmail.com	Neel Panchal	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
15	2/13/2021 18:01:48	sanketrasik@gmail.com	Sanket Suhagiya	Strongly Agree	Yes	Good	Good	Good	Yes
16	2/13/2021 18:06:26	koremrunmai29@gmail.com	Mrunmai Shekhar Kore	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
17	2/13/2021 18:07:06	swaraj0715@gmail.com	Swaraj Sonawane	Strongly Agree	Yes	Excellent	Good	Excellent	Yes
18	2/13/2021 18:07:52	gopikha25@gmail.com	Gopikha Menon	Agree	Yes	Good	Good	Good	Yes
19	2/13/2021 18:14:53	rahulkpoojari111@gmail.com	Rahul Poojari	Agree	Yes	Excellent	Good	Good	Maybe
20	2/13/2021 18:18:23	dimpalingale69@gmail.com	Dimple nitin ingale	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
21	2/13/2021 18:27:00	vnkokane124@gmail.com	Ved Kokane	Strongly Agree	Yes	Good	Excellent	Good	Yes
22	2/13/2021 18:31:15	vinitaraorane17849@gmail.com	Vinita Raorane	Agree	Yes	Good	Good	Good	Maybe
23	2/13/2021 18:45:44	aniketbagayatkar12@gmail.com	Aniket Suraj Bagayatkar	Agree	Yes	Good	Good	Good	Yes
24	2/13/2021 18:50:52	saumyaparikh10@gmail.com	Saumya Parikh	Agree	Maybe	Good	Good	Good	Yes
25	2/13/2021 19:05:04	piyushkpandey03@gmail.com	Piyush Pandey	Agree	Maybe	Good	Excellent	Excellent	Yes
26	2/13/2021 19:26:40	ameyalate3152000@gmail.com	Ameya Mangesh Late	Agree	Yes	Good	Good	Good	Yes
27	2/13/2021 19:53:40	ishikakoytekar28@gmail.com	Ishika koytekar	Strongly Agree	Yes	Good	Good	Excellent	Yes
28	2/13/2021 20:31:43	anugore6@gmail.com	Anushka Narendra Gore	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
29	2/13/2021 22:56:51	bhumitmalvi999@gmail.com	Bhumit malvi	Agree	Yes	Excellent	Excellent	Excellent	Yes
30	2/13/2021 23:06:32	siddhidabholkar17@gmail.com	Siddhi Dabholkar	Agree	Yes	Excellent	Good	Excellent	Yes
31	2/13/2021 23:59:05	salman250220@gmail.com	Salman Ansari	Agree	Yes	Excellent	Excellent	Excellent	Yes
32	2/14/2021 0:08:41	kondekar.parth2001@gmail.com	Parth Kondekar	Agree	Yes	Excellent	Excellent	Excellent	Yes
33	2/14/2021 7:22:50	vikasjamge1122@gmail.com	Vikas Amrut Jamge	Strongly Agree	No	Excellent	Excellent	Excellent	Yes
34	2/14/2021 11:03:41	sakshimm@gmail.com	Sakshi Mhatre	Strongly Agree	Yes	Excellent	Excellent	Good	Yes
35	2/15/2021 9:04:31	mhatrebhakti00@gmail.com	Bhakti Prakash Mhatre	Strongly Agree	No	Excellent	Excellent	Excellent	Yes
36	2/15/2021 9:09:46	pranjalidesh1102@gmail.com	Pranjali Deshmukh	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
37	2/15/2021 9:26:41	tmihir27@gmail.com	Mihir Ashish Thakur	Agree	Yes	Excellent	Good	Excellent	Maybe
38	2/15/2021 9:26:47	darshansenta01@gmail.com	SENTA DARSHAN PARSHOTTAMBHA	Strongly disagree	Maybe	Excellent	Excellent	Excellent	Maybe
39	2/13/2021 18:07:06	sandeshthakare101@gmail.com	Sandesh mohan thakare	Agree	Yes	Excellent	Good	Good	Maybe
40	2/13/2021 18:07:52	jadhavhemangi2001@gmail.com	Hemangi jadhav	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
41	2/13/2021 18:14:53	vireshfegade@gmail.com	Viresh Shashikant Fegade	Strongly Agree	Yes	Good	Excellent	Good	Yes
42	2/13/2021 18:18:23	kondekar.panh2001@gmail.com	Parth Kondekar	Agree	Yes	Good	Good	Good	Maybe
43	2/13/2021 18:27:00	morevinit51@gmail.com	Vinit More	Agree	Yes	Good	Good	Good	Yes
44	2/13/2021 18:31:15	achodankar28@gmail.com	Ajay Chodankar	Agree	Maybe	Good	Good	Good	Yes
45	2/13/2021 18:45:44	sakshimm@gmail.com	Sakshi Mhatre	Agree	Maybe	Good	Excellent	Excellent	Yes
46	2/13/2021 18:50:52	ameyalate3152000@gmail.com	Ameya Mangesh Late	Agree	Yes	Good	Good	Good	Yes
47	2/13/2021 19:05:04	sarangwaghmare45@gmail.com	Sarang Waghmare	Strongly Agree	Yes	Good	Good	Excellent	Yes
48	2/13/2021 19:26:40	sandeshthakare101@gmail.com	Sandesh Mohan Thakare	Strongly Agree	Yes	Excellent	Excellent	Excellent	Yes
49	2/13/2021 19:53:40	bhumitmalvi999@gmail.com	Bhumit malvi	Agree	Yes	Excellent	Excellent	Excellent	Yes
50	2/13/2021 20:31:43	gopikha25@gmail.com	Gopikha Menon	Agree	Yes	Excellent	Good	Excellent	Yes
51	2/13/2021 22:56:51	shrutishedge0510@gmail.com	Shruti Pramod Shedge	Agree	Yes	Excellent	Excellent	Excellent	Yes

Dr. Megha Trivedi
Subject Incharge

411_SDP on Agile software development

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2020-21

05/11//2020

Report on a workshop on "Agile Software Development"

Date: 05th November 2020

Time: 3 pm to 5 pm

Speaker: Ms. Radhika Pillai & Ms. Noorusubba Shayan,TCS experts

Organized by: Department of Computer Engineering
The session began with a brief introduction by Mrs.Sneha Mhatre

The key points discussed in the workshop were:

1.Software Methodologies

2.Failure of waterfall model

3.Rise of Agile way of working

4.Agile values and principles

5.Agile behavior

6.Various Agile frameworks

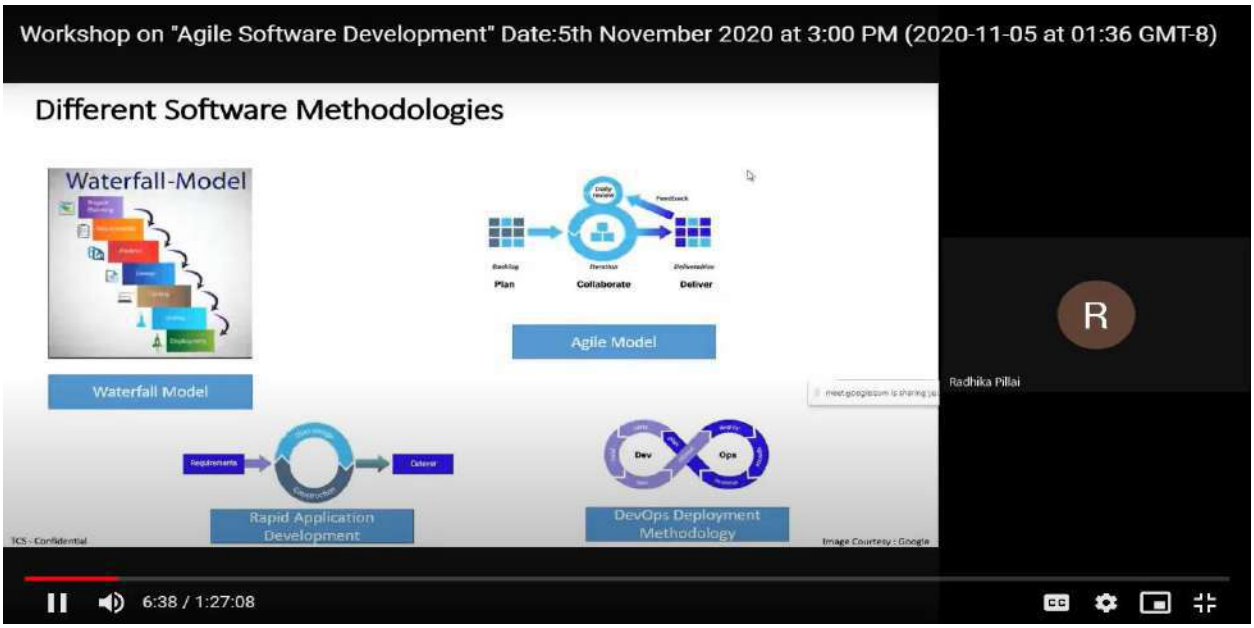
7.Agile Career Path

The workshop was attended by 52 students

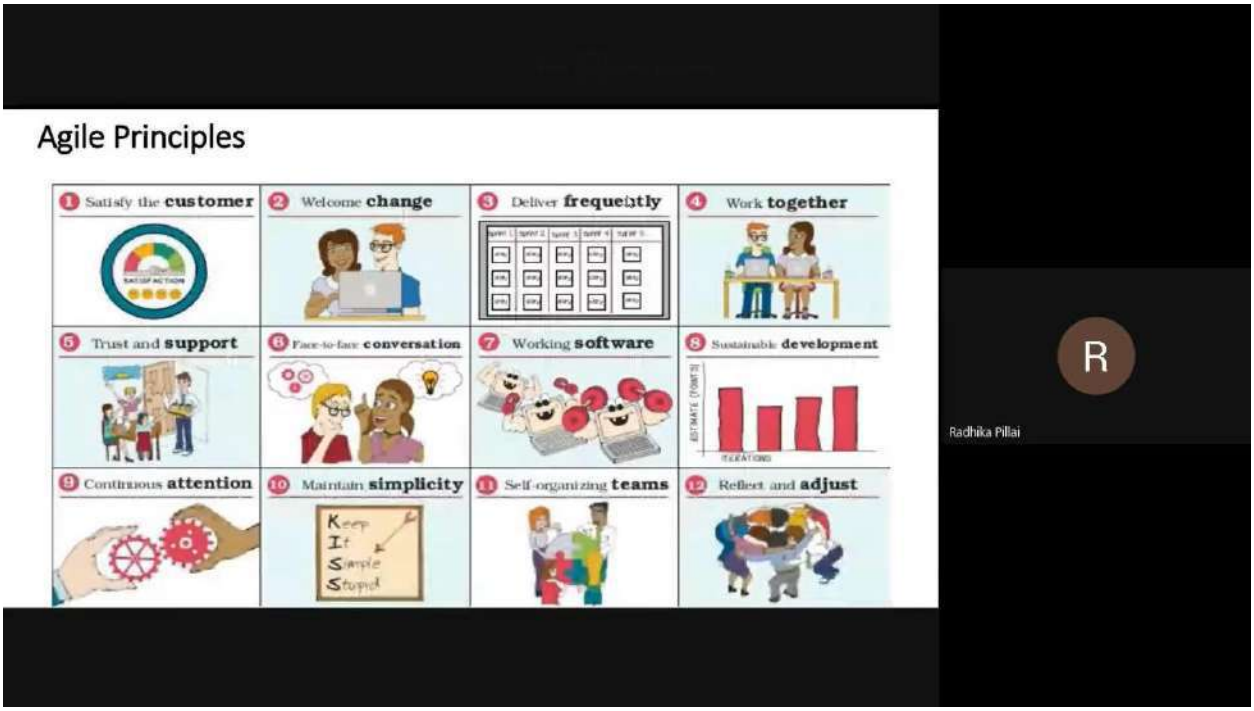
Prepared by

Mrs.Sneha Mhatre

Assistant Professor, Department of Computer Engineering



Speaker conducting the session



Speaker explaining Agile Principles

Timestamp	Email Address	Full Name	Branch	Attendance
11/5/2020 16:22:44	salman250220@gmail.cor	Salman Ansari	Computer	P
11/5/2020 16:23:06	ppramane@gmail.com	Prathamesh Pradeep Ram	Computer	P
11/5/2020 16:23:08	sonitshetty1435@gmail.co	Sonit Harish Shetty	Computer Engineering	P
11/5/2020 16:23:10	abhishekbhingle@gmail.c	Abhishek Bhingle	Computer	P
11/5/2020 16:23:28	vikasjamge1122@gmail.c	vikas amrut jamge	computer	P
11/5/2020 16:23:28	sp28111999@gmail.com	Shubham Manoj Patil	Computer	P
11/5/2020 16:23:31	abhiwa2000@gmail.com	Abhishek Walinjkar	COMPS	P
11/5/2020 16:23:37	chowkekar95@gmail.com	Sahil Chowkekar	Computer	P
11/5/2020 16:23:54	churi.mrugayee@gmail.co	Mrugayee Amol Churi	Instrumentation Engineering	P
11/5/2020 16:24:26	piyushkpandey03@gmail.c	Piyush Pandey	Computer Engineering	P
11/5/2020 16:24:34	loukikhouzwala0604@gma	Loukik Houzwala	Computer Engineering	P
11/5/2020 16:25:03	manasigurav2602@gmail.	Manasi Vikas Gurav	Instrumentation	P
11/5/2020 16:25:32	rahulchormare97@gmail.c	Rahul chormare	Comps	P
11/5/2020 16:25:48	darshansenta01@gmail.co	DARSHAN SENTA	Comp	P
11/5/2020 16:26:14	mailpranjalihere@gmail.co	Pranjali Vilas Sawant	Computer	P
11/5/2020 16:26:20	mrunaliphad4@gmail.com	Mrunali Vilas Phad	Instrumentation	P
11/5/2020 16:26:35	siddheshparte14200@gma	Siddhesh Manohar Parte	Instrumentation	P
11/5/2020 16:26:54	promitapanja25@gmail.co	Promita Panja	Computer	P
11/5/2020 16:27:06	ashutoshkadu22@gmail.c	Ashutosh Y. Kadu	Instrumentation	P
11/5/2020 16:27:09	jaiswalharinarayandp100@	HARINARAYAN DWARIK/	Instrumentation Engineering	P
11/5/2020 16:27:28	achodankar28@gmail.com	Ajay Chodankar	Comps	P
11/5/2020 16:27:37	snehalkulabkar01@gmail.(	Snehal Haresh Kulabkar	Instrumentation	P
11/5/2020 16:27:42	chnapandey2000@gmail.c	Rachna pandey	Comps	P
11/5/2020 16:28:08	divyapalekar007@gmail.co	Divya Palekar	TE - Comps	P
11/5/2020 16:28:13	girkarkshitij@gmail.com	Kshitij Bharat Girkar	Computer	P
11/5/2020 16:28:19	manasvimhatre2000@gma	manasvi ramesh mhatre	comps	P
11/5/2020 16:28:55	parthjd2000@gmail.com	Parth Jayesh Desai	Computer	P
11/5/2020 16:29:57	adityahfjc17@gmail.com	Aditya pandey	Comps	P
11/5/2020 16:30:43	mayurdhaduk678@gmail.c	MAYURBHAI DHADUK	Instrumentation Engineering	P
11/5/2020 16:31:39	raulyash57@gmail.com	Yash raul	Computer	P
11/5/2020 16:33:28	aniketbagayatkar12@gma	Aniket Suraj Bagayatkar	Computer	P
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11/5/2020 16:34:08	tinamatthew1205@gmail.c	Maria Matthew	Computer Engineering	P
11/5/2020 16:36:21	swaraj0715@gmail.com	Swaraj Sonawane	Computer	P
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11/5/2020 16:43:21	neharanjeetsah7@gmail.c	Neha Ranjeet Sah	Computer	P
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11/5/2020 17:03:44	pnshinde51@gmail.com	Mayur Popat Shinde	Comps	P
11/5/2020 17:04:42	saumyaparikh10@gmail.c	Saumya Parikh	Computer Science	P
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11/5/2020 18:03:55	sakshimm@gmail.com	Sakshi Manish Mhatre	Comps	P
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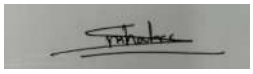
11/5/2020 22:40:30	vedantpatil96k@gmail.cor	Vedant Devendra Patil	Computer	P



Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Seminar on
Hangout With Alumni
(06th Feb 2021)

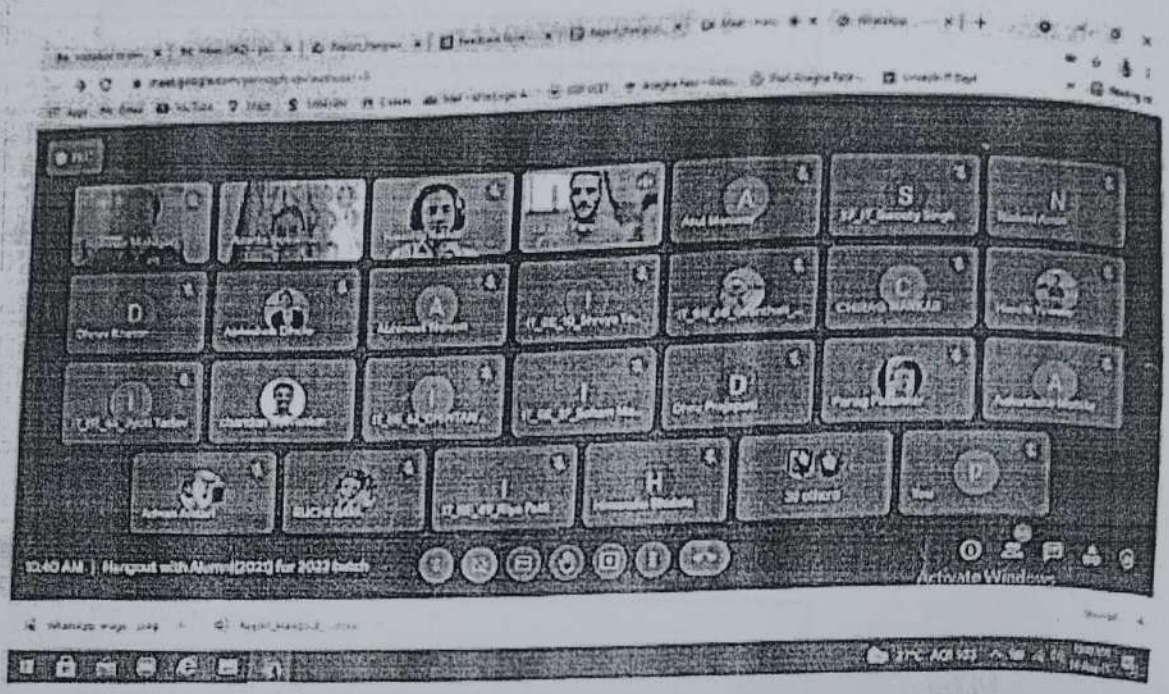
Date/Time	06/02/2021
Venue	Google meet
Speaker	Mr. Sanchit Singh, Amazon Mr. Shreyans Gosaliya, Morgan & Stenly Mr. Aditya Manze, Zeus Learning Mr. Tarun Singh, Raw Engineering Pvt Ltd. Mr. Raj Kotadia, Mr. Akash Rajpurohit
Coordinator	Mrs. Anagha J. Patil, AP,IT Dept, VCET
Target Audience	BE-IT
Objectives of this Seminar	Students will be able to:- 1. Understand how to go about academics more productively. 2. How to tackle the different problems faced by a student 3. How to balance academic life & personal life 4. How to prepare for coding competitions
No. Of Attendees	45
Points discussed in the session	1. Be able to efficiently prepare for their job sptitudes exam and interviews 2. Be able to plan their academic curriculum better 3. Be able to efficiently approach companies for internships 4. Be able to plan and execute their ideas in the form of Startups

Mrs. Anagha J.Patil
AP, IT Dept, VCET

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
IT Dept.

Snapshots of the event:



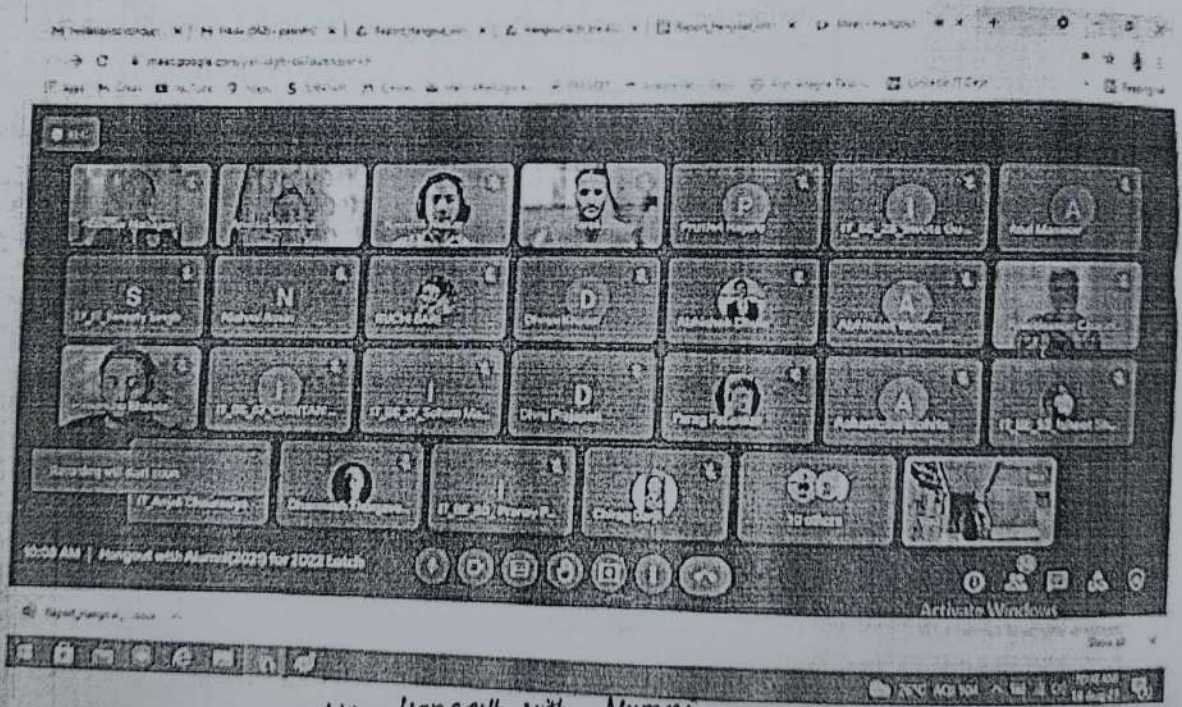


fig. Hangout with Alumni

Attendence- Alumni Hangout

Sr. No	Name
1	Priyanka solanki
2	Kalpesh shinde
3	Swaraaj Singh
4	yash dalvi
5	Parth dave
6	Rushikesh deshmukh
7	Rahul Gandhi
8	Dipak Gautam
9	Sahil Ghadigaonkar
10	shivam jaiswal
11	Deepak kharah
12	Sachin Kundar
13	Ravi Lamkoti
14	Abhinav Mahajan
15	Devdoot Maji
16	Kirtesh Suthar
17	Mahesh Suthar
18	Harsh Timbadia
19	Parshva Vora
20	Mayur kale
21	Shashank Kamble
22	Vishwaraj khanderao
23	Samir Pol
24	Manish lad
25	Ganesh Patil
26	Shardul Shetye
27	Tejas Vedak
28	Raviraj Hirve
29	Heemali Save
30	Shweta Sawant
31	Saima Sayed
32	Reeya Shah
33	Nitu sharma
34	Ritika Shenoy
35	Riya Vyas

36	Mansi Joshi
37	Nikita Patil
38	Niraj Jethwa
39	Kadambari Mhatre
40	Dhruv Parekh
41	Shraddha pawar
42	Yash Raut
43	Vrushali sable
44	Devanshu Sharma
45	Ketan shinde

Ms. Aragha Patil

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECH.
INFT
Dept.

413_Introduction to Data Visualization

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Techtalks

Date	:	October 21, 2020
Name	:	Ms. Radhika Mhatre
Profile	:	BE(Information Technology) from VCET BI Consultant at Fractal Analytics
Topic	:	Data Visualization
Link	:	https://rb.gy/dvbuu5

Description:

1 Following topics were discussed in seminar.

Introduction to Data Visualization, Need of visualization, step by step procedure, tools and techniques.

2 She also showed a Demo

3. Further reading:

I. https://www.ibm.com/analytics/data-visualization
II. https://www.tableau.com/learn/articles/data-visualization

Mr. Chandan Kolvankar

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

Screenshot:

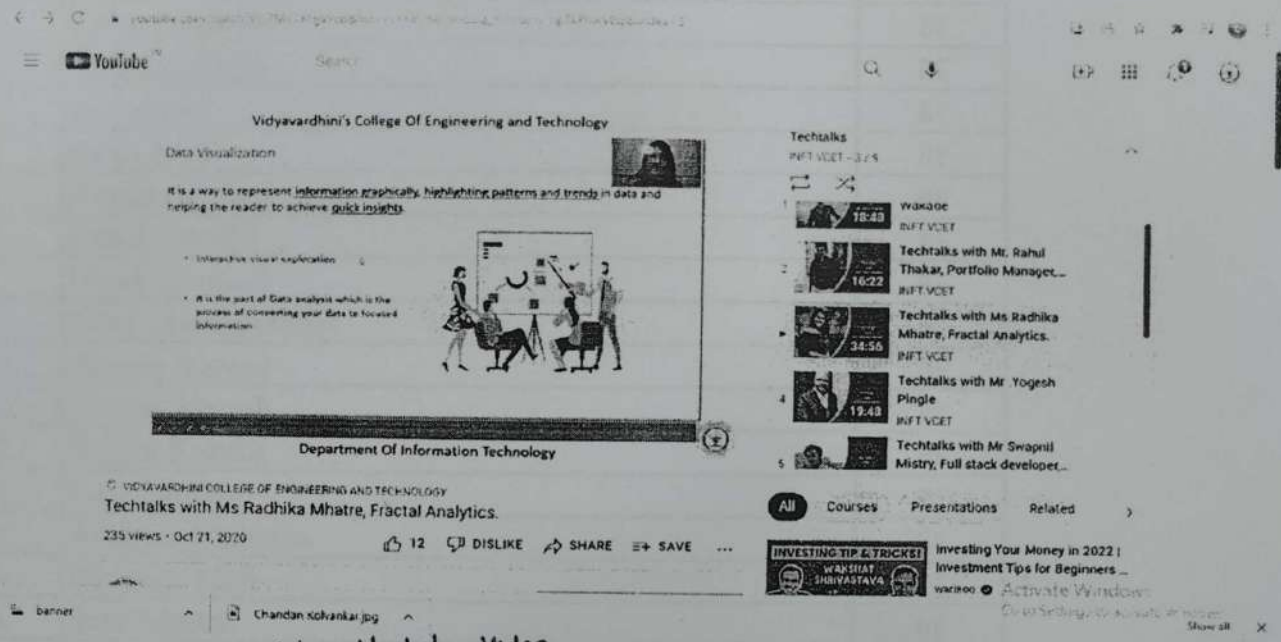


fig. Youtube Video

	Introduction to Data Visualization-14/10/2020	
Sr. No	Name	
1	Priyanka solanki	BE
2	Kalpesh shinde	BE
3	Swaraaj Singh	BE
4	yash dalvi	BE
5	Parth dave	BE
6	Rushikesh deshmukh	BE
7	Rahul Gandhi	BE
8	Dipak Gautam	BE
9	Sahil Ghadigaonkar	BE
10	shivam jaiswal	BE
11	Deepak kharah	BE
12	Sachin Kundar	BE
13	Ravi Lamkoti	BE
14	Abhinav Mahajan	BE
15	Devdoot Maji	BE
16	Smit Master	BE
17	Aditya Parikh	BE
18	Kaushik Raikar	BE
19	Balkrishna Shah	BE
20	Harshil shah	BE
21	pawan sharma	BE
22	Hitesh Shetty	BE
23	Vivek Singh	BE
24	Kirtesh Suthar	BE
25	Mahesh Suthar	BE
26	Harsh Timbadia	BE
27	Parshva Vora	BE
28	Mayur kale	BE
29	Shashank Kamble	BE
30	Vishwaraj khanderao	BE
31	Samir Pol	BE
32	Manish lad	BE
33	Ganesh Patil	BE
34	Shardul Shetye	BE
35	Tejas Vedak	BE
36	Raviraj Hirve	BE
37	Heemali Save	BE
38	Shweta Sawant	BE
39	Saima Sayed	BE
40	Reeya Shah	BE
41	Nitu sharma	BE

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TE
INFT
Dept.

42	Ritika Shenoy	BE
43	Riya Vyas	BE
44	Mansi Joshi	BE
45	Nikita Patil	BE
46	Saloni Bandgar	BE
47	Nikhil Barke	BE
48	Bhakti Gore	BE
49	Niraj Jethwa	BE
50	Kadambari Mhatre	BE
51	Dhruv Parekh	BE
52	Shraddha pawar	BE
53	Yash Raut	BE
54	Vrushali sable	BE
55	Devanshu Sharma	BE
56	Ketan shinde	BE
57	Isha Vartak	BE
58	Riddhi Vartak	BE
59	Malewade Sourabh	BE
60	Hajare Pruthvi Narendra Nita	TE
61	Chavan Omkar Anil Vijaya	TE
62	Yadav Deepak Vijay Sharda	TE
63	Choudhary Sauravkumar Binod Munni	TE
64	Desai Vedant Mitesh Ishita	TE
65	Dube Ankit Rajesh Urmila	TE
66	Lakhani Nirmit Hitesh Meena	TE
67	Vaghani Ram Bhikhalal Harsha	TE
68	Chauhan Dhruvesh Nitin Sheetal	TE
69	Tawre Shreya Rajendra Rajeshwari	TE
70	Agrawal Mayank Suresh Mamta	TE
71	Amin Nishmi Nagappa Vasanthi	TE
72	Ansari Adnan Wahid Tahera	TE
73	Apte Mrunmayee Ganesh Anagha	TE
74	Bari Ruchi Prakash Priyanka	TE
75	Bhalala Himanshu Praful Chandrika	TE
76	Bhatkal Prashant Prakash Geetha	TE
77	Borge Suchit Anil Rachita	TE
78	Chaudhary Ankitkumar Rambahadur Saroj	TE
79	Chaurasiya Anjali Ajitkumar Sarita	TE
80	Dabhi Vikas Chandubhai Bhavna	TE
81	Darji Chirag Vikram Varsha	TE
82	Deorukhkar Jayesh Milind Mitali	TE
83	Dhule Abhishek Subhash Sadhana	TE
84	Gaikwad Vanashree Suresh Riddhisiddhi	TE
85	Gamre Samruddhi Santosh Sonali	TE

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INFT
Dept.

86	Gharat Yash Rajendra Rashmi	TE
87	Gupta Sweta Devnath Saroj	TE
88	Jadhav Aakanksha Vijay Mugdha	TE
89	Jobalia Yash Hitesh Sonal	TE
90	Katre Romin Rajesh Manisha	TE
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98	Maniyar Krishna Kirit Roshni	TE
99	Manwar Atul Bhimrao Shalini	TE
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112	Meher Siddhant Shashikant Sangita	SE
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114	Patil Sampada Hareshwar Chitra	SE
115	Rashivadekar Vaishnavi Kishor Vidya	SE
116	Wagh Sanket Vijay Ashabai	SE
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130	Hegde Akshay Ganpati Chetana	SE
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132	Joshi Jimit Deepak Hema	SE
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142	Mahida Aesha Rajendrasinh Hemlata	SE
143	Manoti Shreyas Suresh Beena	SE
144	Mehta Dhruvil Rahul Reshma	SE
145	Mittal Tushar Rakesh Ritu	SE
146	Varma Mohit Rohitas Sangeeta	SE
147	Mulla Insha Afaque Nausheen	SE
148	Nadankar Shashank Abhimanyu Ashwini	SE
149	Pandey Prince Ashok Saroj	SE
150	Parab Aradhya Uttam Priyanka	SE
151	Parte Pankaj Shankar Pushpa	SE
152	Patankar Mrunmayi Rami Priyanka	SE
153	Patil Harshal Avinash Saroj	SE
154	Patil Sahil Dharmaraj Sunita	SE
155	Ranje Rayyan Siraj Rizwana	SE
156	Sakre Divya Dilip Sujata	SE

Mr. Chandan Kolvankar

414_Algorithmic Trading

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Techtalks

Date	:	October 14, 2020
Name	:	Mr. Rahul Thakkar
Profile	:	BE(Information Technology) from VCET Portfolio Manager, Winways Ventures
Topic	:	Algorithmic trading
Link	:	https://rb.gy/mhac1z

Description:

1 Following topics were discussed in seminar.

Introduction to algorithmic trading, Need of algorithmic trading, applications, Strategies, lack of emotions, efficient code, faster decision making.

2 He discussed techniques

3. Further reading:

I. https://rb.gy/wuxg6o
II. https://rb.gy/vo2hai

Chandan Kalvania

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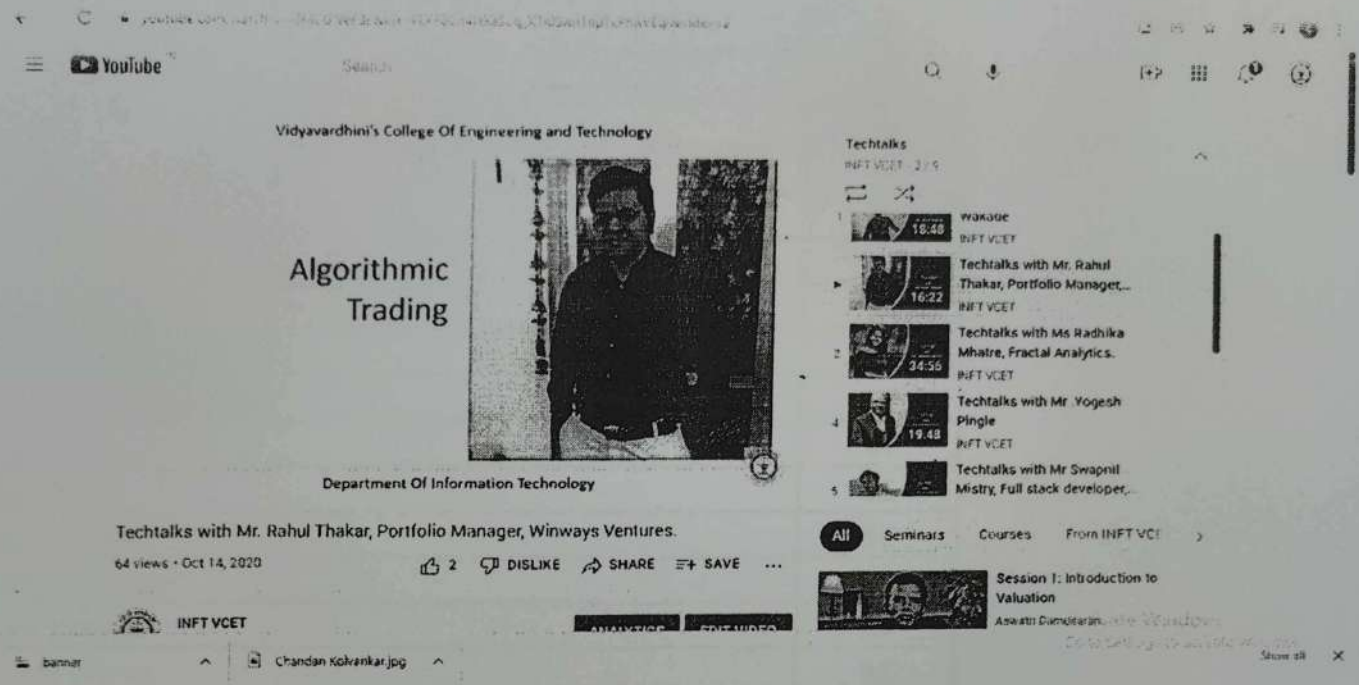

fig. Youtube Video

	Algorithmic Trading-14/10/2020	
Sr. No	Name	
1	Priyanka solanki	BE
2	Kalpesh shinde	BE
3	Swaraaj Singh	BE
4	Abhinav Mahajan	BE
5	Devdoot Maji	BE
6	Parshva Vora	BE
7	Mayur kale	BE
8	Shashank Kamble	BE
9	Vishwaraj khanderao	BE
10	Samir Pol	BE
11	Manish lad	BE
12	Ganesh Patil	BE
13	Shardul Shetye	BE
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16	Heemali Save	BE
17	Shweta Sawant	BE
18	Saima Sayed	BE
19	Reeya Shah	BE
20	Nitu sharma	BE
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25	Darji Chirag Vikram Varsha	TE
26	Deorukhkar Jayesh Milind Mitali	TE
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29	Gamre Samruddhi Santosh Sonali	TE
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42	Samrut Tejas Satish Manda	SE

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44	Meher Siddhant Shashikant Sangita	SE
45	Parmar Mrunal Manoj Padma	SE
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47	Rashivadekar Vaishnavi Kishor Vidya	SE
48	Wagh Sanket Vijay Ashabai	SE
49	Bhalala Vaibhav Vinod Nayna	SE
50	Bhale Harshwardhan Anil Milan	SE

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Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Techtalks

Date	:	October 7, 2020
Name	:	Mr. Swapnil Mistry
Profile	:	BE(Information Technology) from VCET Full stack developer at Cimpress
Topic	:	React.js
Link	:	shorturl.at/fsAHK

Description:

1 Following topics were discussed in seminar.

Introduction to React, need for such framework, features, applications, browser DOM, Virtual DOM, simple React app

2 He also showed a Demo

3. Further reading:

I. https://reactjs.org/
II. https://reactnative.dev/

Mr. Chandan Kolvankar

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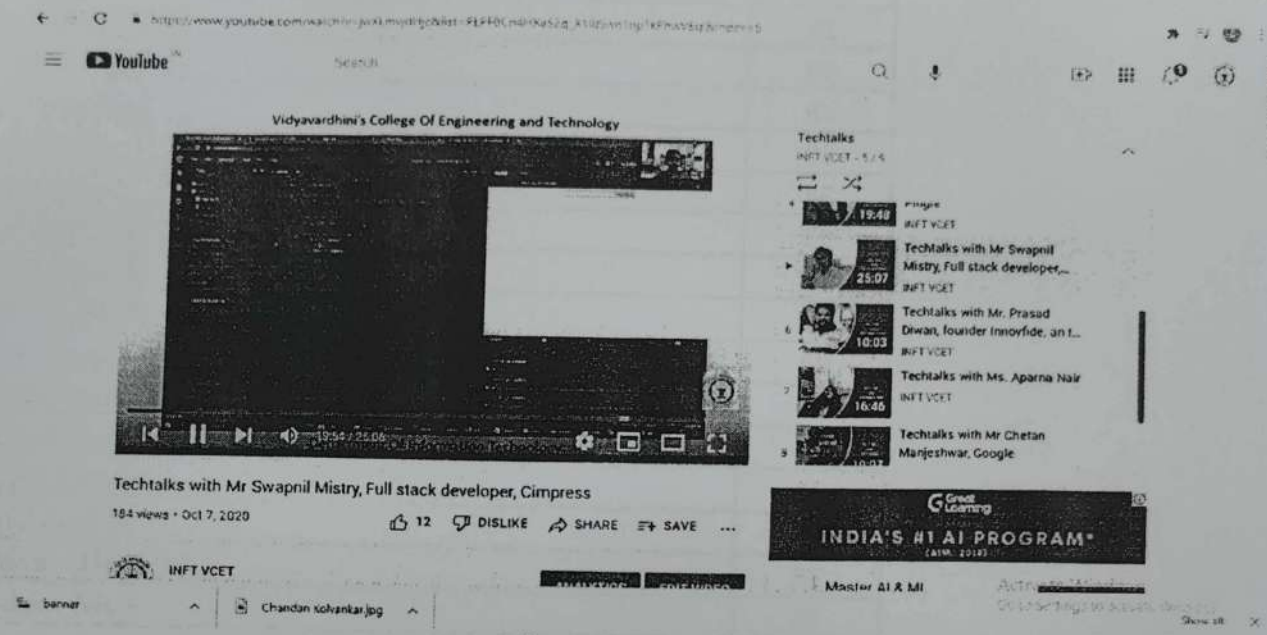

fig. YouTube Video

	React- 07/10/2020	
Sr. No	Name	YEAR
1	Priyanka solanki	BE
2	Kalpesh shinde	BE
3	Swaraaj Singh	BE
4	yash dalvi	BE
5	Parth dave	BE
6	Rushikesh deshmukh	BE
7	Rahul Gandhi	BE
8	Dipak Gautam	BE
9	Sahil Ghadigaonkar	BE
10	shivam jaiswal	BE
11	Deepak kharah	BE
12	Sachin Kundar	BE
13	Ravi Lamkoti	BE
14	Abhinav Mahajan	BE
15	Devdoot Maji	BE
16	Smit Master	BE
17	Aditya Parikh	BE
18	Kaushik Raikar	BE
19	Balkrishna Shah	BE
20	Harshil shah	BE
21	pawan sharma	BE
22	Hitesh Shetty	BE
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25	Mahesh Suthar	BE
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37	Ved Koli	BE
38	Akanksha Singh	BE
39	Sonam Anekar	BE
40	Pratiksha Manave	BE
41	Aarti Nayak	BE
42	Kasturi Redkar	BE

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46	Reeya Shah	BE
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53	Nikhil Barke	BE
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55	Niraj Jethwa	BE
56	Kadambari Mhatre	BE
57	Dhruv Parekh	BE
58	Shraddha pawar	BE
59	Yash Raut	BE
60	Vrushali sable	BE
61	Devanshu Sharma	BE
62	Ketan shinde	BE
63	Isha Vartak	BE
64	Riddhi Vartak	BE
65	Malewade Sourabh	BE
66	Hajare Pruthvi Narendra Nita	TE
67	Chavan Omkar Anil Vijaya	TE
68	Yadav Deepak Vijay Sharda	TE
69	Choudhary Sauravkumar Binod Munni	TE
70	Desai Vedant Mitesh Ishita	TE
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72	Lakhani Nirmit Hitesh Meena	TE
73	Vaghani Ram Bhikhalal Harsha	TE
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85	Chaurasiya Anjali Ajitkumar Sarita	TE
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118	Shah Aniket Alpesh Hetal	TE
119	Sheta Rushank Ghanshyam Sangeeta	TE
120	Shetty Isheet Harish Zarna	TE
121	Shinde Pritam Sanjay Nilam	TE
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123	Suryavanshi Prathamesh Sachin Pramila	TE
124	Suvarna Anvita Vishu Nayantara	TE
125	Thavi Shubhamkar Chandrakant Snehal	TE
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127	Trivedi Chintan Yashwant Charulata	TE
128	Upadhye Yukta Prasad Shreya	TE
129	Walavalkar Ashwini Laxmikant Supriya	TE
130	Yadav Jyoti Dharmendra Reeta	TE

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143	Patil Sampada Hareshwar Chitra	SE
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Mr. chandan Kr. Pandey

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Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Techtalks

Date	:	October 3, 2020
Name	:	Mr. Prasad Diwan
Profile	:	BE(Information Technology) from VCET Founder, Innovfide, an IT company
Topic	:	Yii2 framework
Link	:	https://bit.ly/3qafWSs

Description:

1 Following topics were discussed in seminar.

Introduction to Yii2 framework, need for such framework, features, applications, use with PHP, usage, market share, opportunities,

2 He also motivated students for learning Data science

3. Further reading:

I. https://www.yiiframework.com/
II. https://www.tutorialspoint.com/yii/index.htm

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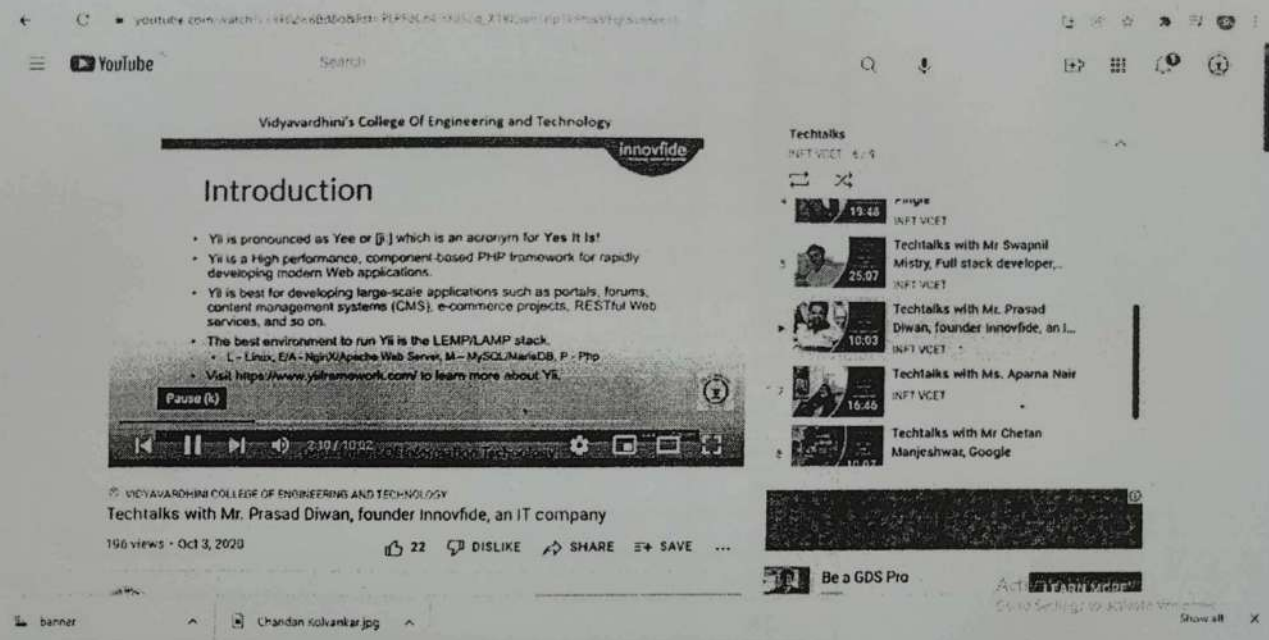

fig. Youtube Video

	Yii2 FRAMEWORK- 03/10/2020	
Sr. No	Name	YEAR
1	Priyanka solanki	BE
2	Kalpesh shinde	BE
3	Swaraaj Singh	BE
4	yash dalvi	BE
5	Parth dave	BE
6	Rushikesh deshmukh	BE
7	Rahul Gandhi	BE
8	Dipak Gautam	BE
9	Sahil Ghadigaonkar	BE
10	shivam jaiswal	BE
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36	Raviraj Hirve	BE
37	Ved Koli	BE
38	Akanksha Singh	BE
39	Sonam Anekar	BE
40	Pratiksha Manave	BE
41	Aarti Nayak	BE
42	Kasturi Redkar	BE

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47	Nitu sharma	BE
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49	Riya Vyas	BE
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52	Saloni Bandgar	BE
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169	Madane Harshita Rajesh Jayshri	SE
170	Mahajan Kajal Yuvraj Namrata	SE
171	Mahida Aesha Rajendrasinh Hemlata	SE
172	Manoti Shreyas Suresh Beena	SE
173	Mehta Dhruvil Rahul Reshma	SE
174	Mittal Tushar Rakesh Ritu	SE

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175	Varma Mohit Rohitas Sangeeta	SE
176	Mulla Insha Afaque Nausheen	SE
177	Nadankar Shashank Abhimanyu Ashwini	SE
178	Pal Shivam Jainath Lalima	SE
179	Pandey Naman Ranjay Kiran	SE
180	Pandey Prince Ashok Saroj	SE
181	Parab Aradhya Uttam Priyanka	SE
182	Parte Pankaj Shankar Pushpa	SE

Mr. chandan kolvankar

417_Data Science and AI

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Techtalks

Date	:	September 26, 2020
Name	:	Mr. Chetan Manjeshwar
Profile	:	BE(Information Technology) from VCET Ex-Software engineer, Infosys(4 years) Global consultant on Google Pay at Google, USA
Topic	:	Data Science and AI
Link	:	https://www.youtube.com/watch?v=F1XUg1Tyu90&list=PLPF8Cn4HXaS2q_X1l0Swn1npTkPhwVEql&index=8

Description:

1 Following topics were discussed in seminar.

Introduction to Data Science, importance, future scope, Necessary skills for handling data, path towards data mining, importance of knowing statistics, recommendation for R and python, handling huge data sets. Importance of understanding business.

2 He also motivated students for learning Data science

3. Further reading:

I. https://www.coursera.org/specializations/jhu-data-science
II. https://cloud.google.com/data-science

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Screenshot:

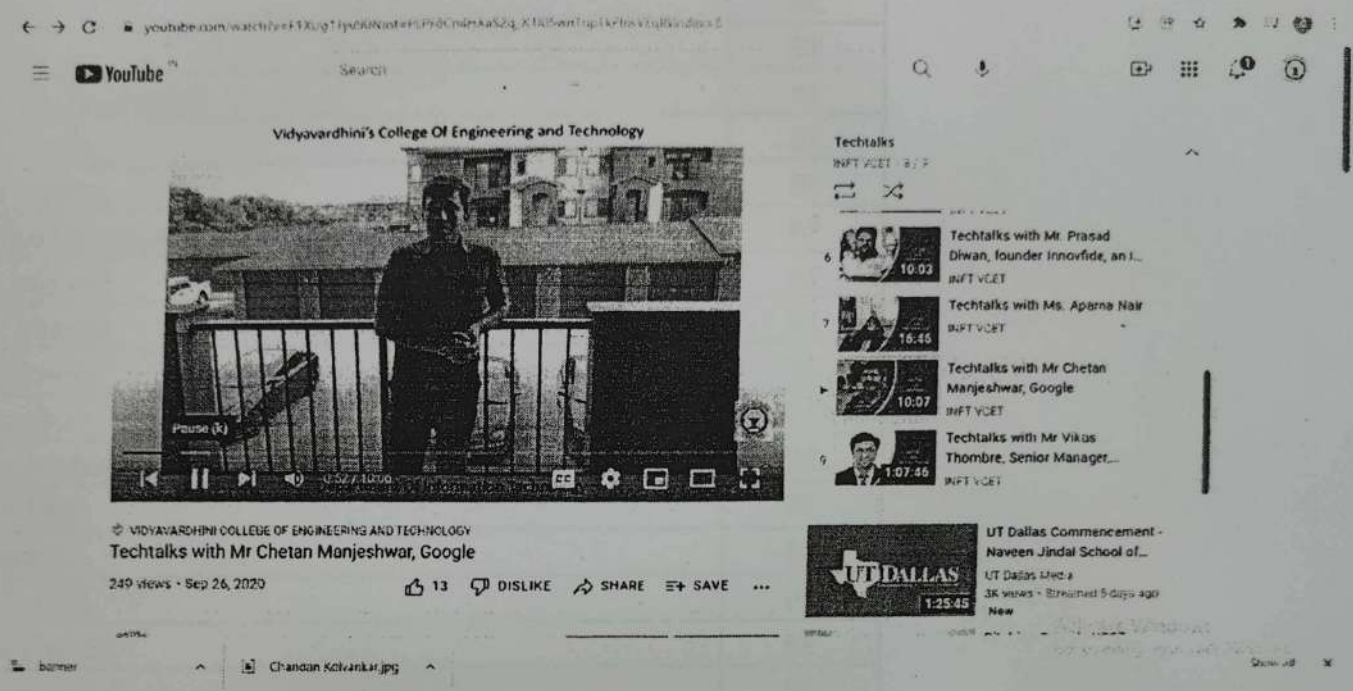

fig. Youtube Live

	Upcoming Technologies- 26/09/2020	
Sr. No	Name	YEAR
1	Priyanka solanki	BE
2	Kalpesh shinde	BE
3	Swaraaj Singh	BE
4	yash dalvi	BE
5	Parth dave	BE
6	Rushikesh deshmukh	BE
7	Rahul Gandhi	BE
8	Dipak Gautam	BE
9	Sahil Ghadigaonkar	BE
10	shivam jaiswal	BE
11	Deepak kharah	BE
12	Sachin Kundar	BE
13	Ravi Lamkoti	BE
14	Abhinav Mahajan	BE
15	Devdoot Maji	BE
16	Smit Master	BE
17	Aditya Parikh	BE
18	Kaushik Raikar	BE
19	Balkrishna Shah	BE
20	Harshil shah	BE
21	pawan sharma	BE
22	Hitesh Shetty	BE
23	Vivek Singh	BE
24	Kirtesh Suthar	BE
25	Mahesh Suthar	BE
26	Harsh Timbadia	BE
27	Parshva Vora	BE
28	Mayur kale	BE
29	Shashank Kamble	BE
30	Vishwaraj khanderao	BE
31	Samir Pol	BE
32	Manish lad	BE
33	Ganesh Patil	BE
34	Shardul Shetye	BE
35	Tejas Vedak	BE
36	Raviraj Hirve	BE
37	Ved Koli	BE
38	Akanksha Singh	BE
39	Sonam Anekar	BE
40	Pratiksha Manave	BE
41	Aarti Nayak	BE
42	Kasturi Redkar	BE

43	Heemali Save	BE
44	Shweta Sawant	BE
45	Saima Sayed	BE
46	Reeya Shah	BE
47	Nitu sharma	BE
48	Ritika Shenoy	BE
49	Riya Vyas	BE
50	Mansi Joshi	BE
51	Nikita Patil	BE
52	Saloni Bandgar	BE
53	Nikhil Barke	BE
54	Bhakti Gore	BE
55	Niraj Jethwa	BE
56	Kadambari Mhatre	BE
57	Dhruv Parekh	BE
58	Shraddha pawar	BE
59	Yash Raut	BE
60	Vrushali sable	BE
61	Devanshu Sharma	BE
62	Ketan shinde	BE
63	Isha Vartak	BE
64	Riddhi Vartak	BE
65	Malewade Sourabh	BE
66	Hajare Pruthvi Narendra Nita	TE
67	Chavan Omkar Anil Vijaya	TE
68	Yadav Deepak Vijay Sharda	TE
69	Choudhary Sauravkumar Binod Munni	TE
70	Desai Vedant Mitesh Ishita	TE
71	Dube Ankit Rajesh Urmila	TE
72	Lakhani Nirmit Hitesh Meena	TE
73	Vaghani Ram Bhikhalal Harsha	TE
74	Chauhan Dhruvesh Nitin Sheetal	TE
75	Tawre Shreya Rajendra Rajeshwari	TE
76	Agrawal Mayank Suresh Mamta	TE
77	Amin Nishmi Nagappa Vasanthi	TE
78	Ansari Adnan Wahid Tahera	TE
79	Apte Mrunmayee Ganesh Anagha	TE
80	Bari Ruchi Prakash Priyanka	TE
81	Bhalala Himanshu Praful Chandrika	TE
82	Bhatkal Prashant Prakash Geetha	TE
83	Borge Suchit Anil Rachita	TE
84	Chaudhary Ankitkumar Rambahadur Saroj	TE
85	Chaurasiya Anjali Ajitkumar Sarita	TE
86	Dabhi Vikas Chandubhai Bhavna	TE

43	Heemali Save	BE
44	Shweta Sawant	BE
45	Saima Sayed	BE
46	Reeya Shah	BE
47	Nitu sharma	BE
48	Ritika Shenoy	BE
49	Riya Vyas	BE
50	Mansi Joshi	BE
51	Nikita Patil	BE
52	Saloni Bandgar	BE
53	Nikhil Barke	BE
54	Bhakti Gore	BE
55	Niraj Jethwa	BE
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57	Dhruv Parekh	BE
58	Shraddha pawar	BE
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66	Hajare Pruthvi Narendra Nita	TE
67	Chavan Omkar Anil Vijaya	TE
68	Yadav Deepak Vijay Sharda	TE
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70	Desai Vedant Mitesh Ishita	TE
71	Dube Ankit Rajesh Urmila	TE
72	Lakhani Nirmit Hitesh Meena	TE
73	Vaghani Ram Bhikhalal Harsha	TE
74	Chauhan Dhruvesh Nitin Sheetal	TE
75	Tawre Shreya Rajendra Rajeshwari	TE
76	Agrawal Mayank Suresh Mamta	TE
77	Amin Nishmi Nagappa Vasanthi	TE
78	Ansari Adnan Wahid Tahera	TE
79	Apte Mrunmayee Ganesh Anagha	TE
80	Bari Ruchi Prakash Priyanka	TE
81	Bhalala Himanshu Praful Chandrika	TE
82	Bhatkal Prashant Prakash Geetha	TE
83	Borge Suchit Anil Rachita	TE
84	Chaudhary Ankitkumar Rambahadur Saroj	TE
85	Chaurasiya Anjali Ajitkumar Sarita	TE
86	Dabhi Vikas Chandubhai Bhavna	TE

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87	Darji Chirag Vikram Varsha	TE
88	Deorukhkar Jayesh Milind Mitali	TE
89	Dhule Abhishek Subhash Sadhana	TE
90	Gaikwad Vanashree Suresh Riddhisiddhi	TE
91	Gamre Samruddhi Santosh Sonali	TE
92	Gharat Yash Rajendra Rashmi	TE
93	Gupta Sweta Devnath Saroj	TE
94	Jadhav Aakanksha Vijay Mugdha	TE
95	Jobalia Yash Hitesh Sonal	TE
96	Katre Romin Rajesh Manisha	TE
97	Kawade Ankita Balaji Anita	TE
98	Kharkar Shrutik Rakesh Geeta	TE
99	Khator Dhruv Ramakant Mamta	TE
100	Kore Harsh Bhupendra Manisha	TE
101	Lad Paras Mahesh Reshma	TE
102	Madhvani Soham Bhargav Shobhana	TE
103	Mane Karan Kisan Laxmi	TE
104	Maniyar Krishna Kirit Roshni	TE
105	Manwar Atul Bhimrao Shalini	TE
106	Maurya Shubham Jagdish Gayatri	TE
107	Mehta Neel Hareshbhai Harshaben	TE
108	Menon Abhineet Chandramohan Jayasree	TE
109	Mohite Aakanksha Ramesh Rajani	TE
110	More Hridayesh Sanjay Sanjiwani	TE
111	Narkar Chirag Sanjay Sanjeevani	TE
112	Pandya Harsh Maheshkumar Jignasaben	TE
113	Patankar Parag Chandrakant Suchitra	TE
114	Patil Riya Mahesh Mamta	TE
115	Patre Pranay Vasant Vrushali	TE
116	Prajapati Dhru Narendra Varsha	TE
117	Raut Jidnyasa Dinesh Latika	TE
118	Shah Aniket Alpesh Hetal	TE
119	Sheta Rushank Ghanshyam Sangeeta	TE
120	Shetty Isheet Harish Zarna	TE
121	Shinde Pritam Sanjay Nilam	TE
122	Singh Sweety Rajkunwar Munni	TE
123	Suryavanshi Prathamesh Sachin Pramila	TE
124	Suvarna Anvita Vishu Nayantara	TE
125	Thavi Shubhamkar Chandrakant Snehal	TE
126	Thorgavankar Dharmesh Sanjay Charulata	TE
127	Trivedi Chintan Yashwant Charulata	TE
128	Upadhye Yukta Prasad Shreya	TE
129	Walavalkar Ashwini Laxmikant Supriya	TE
130	Yadav Jyoti Dharmendra Reeta	TE

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131	Ille Tejal Ramdas Meera	TE
132	Ingale Chinmay Bhanudas Chhaban	TE
133	Jadhav Granthali Dinesh Hemalata	TE
134	Kothavale Ranveer Vijay	TE
135	Malap Mansi Sunil Sonal	TE
136	More Akshay Sanjay Sneha	TE
137	Shirke Shivani Santosh Samiksha	TE
138	Yewale Hardik Sambhaji Smita	TE
139	Samrut Tejas Satish Manda	SE
140	Badgujar Vinay Kishor Jyoti	SE
141	Meher Siddhant Shashikant Sangita	SE
142	Parmar Mrunal Manoj Padma	SE
143	Patil Sampada Hareshwar Chitra	SE
144	Rashivadekar Vaishnavi Kishor Vidya	SE
145	Wagh Sanket Vijay Ashabai	SE
146	Bhalala Vaibhav Vinod Nayna	SE
147	Bhale Harshwardhan Anil Milan	SE
148	Bhanushali Prem Kanhaiya Savitri	SE
149	Chaudhari Divya Rajesh Vaishali	SE
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151	Chougule Mrunali Daji Rekha	SE
152	Churihar Mohd Asim Mohd Rahis Tahrimunnisa	SE
153	Deshmukh Vaibhav Ganesh Anjali	SE
154	Gaikwad Ruchita Rajabhau Rajeshree	SE
155	Gavali Nidan Bharat Alka	SE
156	Ghag Aayushi Laxman Kavita	SE
157	Gharat Kaustubh Vasant Vrunda	SE
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159	Hegde Akshay Ganpati Chetana	SE
160	Jain Yogesh Narendra Meena	SE
161	Joshi Jimit Deepak Hema	SE
162	Kadam Aaditi Sarjerao Sushma	SE
163	Kamble Chetan Najindra Pushpa	SE
164	Kashiya Bhargav Balubhai Shobha	SE
165	Khanjode Aniket Suresh Surekha	SE
166	Kolwankar Tejas Jeevan Trupti	SE
167	Korgaonkar Aniket Suryakant Archana	SE
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185	Patil Sahil Dharmaraj Sunita	SE
186	Patil Sunny Kishor Damayanti	SE
187	Patil Tanay Amit Neeta	SE
188	Poojary Supriya Sukumar Vinoda	SE
189	Ramteke Yash Jayant Meenakshi	SE
190	Rangari Simran Vinod Asha	SE
191	Ranje Rayyan Siraj Rizwana	SE
192	Sakre Divya Dilip Sujata	SE
193	Sankhe Kushal Rajendra Rajeshree	SE
194	Sankhe Sanskruti Sunil Shweta	SE
195	Sarfare Manthan Mahendra Manali	SE
196	Shah Ajay Deepak Kavita	SE
197	Shah Devansh Jignesh Krupali	SE
198	Shah Jainil Manish Neha	SE
199	Shinde Aniket Pundlik Asha	SE
200	Sodaye Omkar Arun Kiran	SE
201	Thapa Ganesh Singh Gayatri	SE
202	Topale Amit Bharat Sunita	SE

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C3 Coding Competition

Title	C3 Coding Competition
Date	13th May 2021
Time	8.00am to 4.00pm
Platform	HackerRank
Total no. of Participants	108
Coding Language	SE = Python TE = C

C3 Coding Competition

C3 committee of department of Information Technology VCET organized a virtual coding competition on hackerrank. It was a platform for students to showcase there coding skills and standout in the crowd. The competition was conducted on 13th May 2021 from 8am to 4pm for Second Year and Third Year Students. The competition was 8 hours long with python language for second year students and C language for third year students.

C3 coding Competition is event where the participants are given several questions related to there language that is C and Python and they have to solve the problems in limited time hours. The difficulty level of the problems where bifurcated into three parts easy, medium and hard. The participants were judged on their rank which has been displayed on the hackerrank website. There were total 200 students from Second year and third year from every department who participated in this competition.

The Felicitation Ceremony was conducted on google meet platform. Kajal Mahajan our host warmly welcomed our respected Principal Sir, Judges and Winners. Our Principal Sir Dr. Harish Vankrude delivered an amazing speech to all and motivated the students for performing well. And the wait was over for once and all as the results were announced by the sir. The runner up and Winner of the event was "Aditi Kadam" and "Shingte Suyash" from Second Year respectively and from third year "Sweety Singh" and "Nirmiti Lakhani" respectively.

So, the event was successfully conducted by the amazing committee member of C3 committee and the Staff of Information Technology.

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WINNERS FROM SE

Student Name	Department	Year	Place
Shngte Suyash	COMPS	SE	1st
Aaditi Kadam	IT	SE	2nd

PARTICIPANTS FROM SE

Student Name	Department	Year
Tejas Satish Samrut	IT	SE
Suyash Chandrakant Shingte	COMPS	SE
Harshita Rajesh Madane	IT	SE
Divya Dilip Sakre	IT	SE
Jay Madhukar Wanjari	IT	SE
Sampada Hareshwar Patil	IT	SE
Simran Vinod Rangari	IT	SE
Shreyas Suresh Manoti	IT	SE
Prem Kanhaiya Bhanushali	IT	SE
Mohit Varma	IT	SE
Khushi Kashyap	IT	SE
Isha ravindra modak	IT	SE
Sahil Dharmaraj Patil	IT	SE
Harshwardhan Anil Bhale	IT	SE
Devansh Shah	IT	SE
KUSHAL RAJENDRA SANKHE	IT	SE
KHEDEKAR SOHAN SUNIL	IT	SE
AKSHAY GANAPATI HEGDE	IT	SE
Mahati Dhananjay Gholap	IT	SE
Vedant Rajesh Sankhe	IT	SE
Mohit Rajesh Singh	COMPS	SE
Nadankar Shashank Abhimanyu	IT	SE
Yogesh Narendra Jain	IT	SE
Hardik Hemant Shubhangi Vartak	IT	SE
Manthan Sarfare	IT	SE
Sibin Sunil Varghese	IT	SE
CHETAN NAJINDRA KAMBLE	IT	SE
Tejas Jeevan Kolwankar	IT	SE
Sarvmbh Sawant	IT	SE
Mohammad Asim	IT	SE
Pal Shivam Jainath	IT	SE
WAGH SANKET VIJAY	IT	SE
Aesha Rajendrasinh Mahida	IT	SE
Insha Mulla	IT	SE

Viditi Vijendra vartak	IT	SE
Yash Sanjay Samant	IT	SE
Vaibhav Ganesh Deshmukh	IT	SE
Chaitanya Patil	COMPS	SE
Sakshi Raul	COMPS	SE
Jainil Manish Shah	IT	SE
Divya Rajesh Chaudhari	IT	SE
Ajay Deepak Shah	IT	SE
Omkar Arun Sodaye	IT	SE
Mahajan Kajal Yuvraj Namrata	IT	SE
PATIL HARSHAL AVINASH	IT	SE
Mrunmayi Patankar	IT	SE
Nilesh Ravindranath Yadav	IT	SE
Isha Kule	IT	SE
Aayushi Laxman Ghag	IT	SE
RAMTEKE YASH JAYANT	IT	SE
Soham Waghmare	COMPS	SE
Pankaj Shankar Parte	IT	SE
Aradhya Uttam Parab	IT	SE
Sanskruti Sunil Sankhe	IT	SE
SIDDHANT SHASHIKANT MEHER	IT	SE
Govind Nandkishor Bhattad	IT	SE
Gavali Nidan	IT	SE
CHOUGULE MRUNALI DAJI	IT	SE
Supriya Poojary	IT	SE
Ranje Rayyan Siraj	IT	SE
Aniket Suresh Khanjode	IT	SE
Meghna Uttam Ushinkar	IT	SE
Sunny Kishor Patil	IT	SE
Aniket suryakant korgaonkar	IT	SE
Amol Babasaheb Darade	MECH	SE

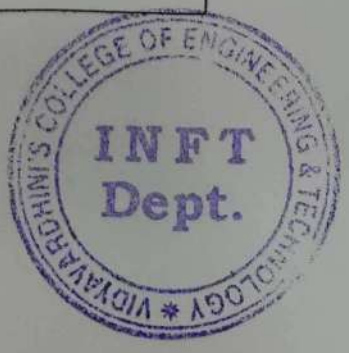
Mr. Chandan Kolvankar

WINNERS FROM TE

Student Name	Department	Year	Place
Nirmit Lakhani	IT	TE	1st
Sweety Singh	IT	TE	2nd

PARTICIPANTS FROM TE

Student Name	Department	Year
Ruchi Prakash Bari	IT	TE
Paras Mahesh Lad	IT	TE
Pranay Vasant Patre	IT	TE
Chirag Narkar	IT	TE
Mrunmayee Apte	IT	TE
Rushank Ghanshyam Sheta	IT	TE
Lakhani Nirmit Hitesh	IT	TE
Ankitkumar Chaudhary	IT	TE
Hardik Sambhaji Yewale	IT	TE
Yash Jobalia	IT	TE
Chinmay Bhanudas Ingale	IT	TE
Chirag Vikram Darji	IT	TE
Himanshu Bhalala	IT	TE
Yash Rajendra Gharat	IT	TE
Krishna Kirit Maniyar	IT	TE
Atul Bhimrao Manwar	IT	TE
Harsh Pandya	IT	TE
Chintan Trivedi	IT	TE
Sweety Singh	IT	TE
Vanashree Gaikwad	IT	TE
Dhru Narendra Prajapati	IT	TE
Ashwini Laxmikant Walavalkar	IT	TE
Nishmi Amin	IT	TE
Shrutik Rakesh kharkar	IT	TE
Dhruv Ramakant Khator	IT	TE
Dharmesh Sanjay Thorgavankar	IT	TE
Omkar Anil Chavan	IT	TE
Neel Mehta	IT	TE
Granthali Jadhav	IT	TE
Maurya Shubham Jagdish	IT	TE



Akshay Sanjay More	IT	TE
Abhineet Menon	IT	TE
PARAG CHANDRAKANT PATANKAR	IT	TE
Riya Patil 31	IT	TE
Samruddhi Santosh Gamre	IT	TE
Anjali Ajitkumar Chaurasiya	IT	TE
PRUTHVI NARENDRA HAJARE	IT	TE
Yadav Jyoti Dharmendra	IT	TE
Mansi Malap	IT	TE
Shivani Santosh Shirke	IT	TE
Ram Vaghani	IT	TE
Shubhamkar Thavi	IT	TE
Yukta Prasad Upadhye	IT	TE

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INFT Dept.

Mr. Chandan Kolvankar

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Webinar on "Overview of Networking Concepts in Virtualization"

Speaker(s):

Mr. Mr. Gaurav Sevekar Subject Matter Expert VMware, Bengaluru

Coordinator:

Ms. Archana Ekbote, Assistant Professor (IT)

This seminar was arranged to get overview of networking in virtualization.

Title	Overview of Networking Concepts in Virtualization
Description	Webinar covered topic related to virtualization and networking, cloud computing, Hypervisor, Data center and VPN.
Objective of this workshop	Students will be able to:- 1. To understand virtualization concept 2. To understand cloud computing basics 3. To understand Data center, VPN
Participants	Students from second year IT
No. of participants	43
Learning outcomes	Students will be able to: 1. Apply networking concepts to virtualization.
Date/time	24th April 2021, 10 am to 11 am
Venue	Google meet

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Ekbote

Ms. Archana Ekbote

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Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 4 1 202.

Guest lecture on "Overview of Networking Concepts in Virtualization"
Students : SE IT
Date: 24/04/2021

00:00:09.661,00:00:12.661
IT_37_Naman Pandey: 37 Naman pandey

00:00:19.087,00:00:22.087
IT_52_Kushal Sankhe: 52 kushal sankhe

00:00:19.275,00:00:22.275
IT_51 Divya Sakre: 51 Divya Sakre

00:00:21.470,00:00:24.470
IT_44 Sunny Patil: 44 Sunny Patil

00:00:22.273,00:00:25.273
IT_35_Shashank Nadankar: 35 Shashank Nadankar

00:00:24.269,00:00:27.269
IT_29_Aesha Mahida: 29 Aesha Mahida

00:00:27.709,00:00:30.709
IT_53_Sanskruti Sunil Sankhe: 53 Sanskruti Sunil Sankhe

00:00:27.754,00:00:30.754
IT_61_Ganesh Thapa: 61 Ganesh Thapa

00:00:28.593,00:00:31.593
IT_32_Tushar Mittal: 32 Tushar Mittal

00:00:29.665,00:00:32.665
IT_75_Khushi Kashyap: 75 khushi Kashyap

00:00:29.895,00:00:32.895
IT_40 Pankaj Parte: 40 Pankaj Parte

00:00:31.020,00:00:34.020
IT_28_Kajal Mahajan: 28 Kajal Mahajan

00:00:31.822,00:00:34.822
IT_79_ Yash Samant: 79 Yash Samant

00:00:32.043,00:00:35.043
IT_76_Sohan khedekar: 76 Sohan khedekar

00:00:34.333,00:00:37.333
IT_30_Shreyas Manoti: 30 Shreyas Manoti

00:00:35.498,00:00:38.498
IT_34 Insha Mulla: 34 Insha Mulla

00:00:36.825,00:00:39.825
IT_42 Harshal Patil: 42 Harshal Patil

00:00:37.076,00:00:40.076
Aditi The: 82 viditi vartak

00:00:38.135,00:00:41.135
IT_81_Sarvmbh sawant: 81 Sarvmbh sawant

00:00:38.200,00:00:41.200
IT_45 Tanay Patil: 45 Tanay Patil

00:00:41.429,00:00:44.429
IT_41 MRUNMAYI PATANKAR: 41 Mrunmayi Patankar

00:00:47.498,00:00:50.498
IT_47 Vaishnavi Rashivadekar: 47 Vaishnavi Rashivadekar

00:00:51.640,00:00:54.640
IT_43 Sahil Patil: 43 Sahil Patil

00:00:53.763,00:00:56.763
IT_80_Vedant Sankhe: 80 Vedant Sankhe

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IT_78_Isha Modak: 78 isha modak

00:01:10.642,00:01:13.642
64_IT_Shrutik Kharkar: 64 TE Shrutik Kharkar

00:01:11.408,00:01:14.408
IT_64 Hardik vartak: 64 Hardik Vartak

00:01:34.956,00:01:37.956
05_IT_Anjali Chaurasiya: 05 Anjali Chaurasiya

00:01:42.014,00:01:45.014
IT_82_Viditi Vartak: 82 viditi vartak

00:02:23.628,00:02:26.628
IT_63 Meghna Ushinkar: 63 Meghna Ushinkar

00:02:53.563,00:02:56.563
36_IT_Shivani Shirke: 36 Shivani shirke

00:03:01.282,00:03:04.282
32_IT_Pranay Patre: 32 Pranay Patre

00:03:03.537,00:03:06.537
IT_59_Omkar Sodaye: 59 Omkar Sodaye

00:03:21.737,00:03:24.737

66_IT_ Atul Manwar: 66 Atul manwar

00:03:34.411,00:03:37.411
IT_51 Divya Sakre: screen is not visible

00:03:45.957,00:03:48.957
IT_34 Insha Mulla: Yes, it is not visible

00:04:16.979,00:04:19.979
IT_34 Insha Mulla: Yes

00:05:46.092,00:05:49.092
IT_41 MRUNMAYI PATANKAR: 41 Mrunmayi Patankar

00:09:52.496,00:09:55.496
IT_68_Rayyan Ranje: 68 Rayyan ranje

00:15:36.296,00:15:39.296
IT_71_Sibin Varghese: 71 Sibin Varghese

00:15:52.412,00:15:55.412
IT_52_Kushal Sankhe: 52 kushal sankhe

00:15:56.590,00:15:59.590
IT_56 DEVANSH SHAH: 56 Devansh shah

00:16:06.499,00:16:09.499
IT_30_Shreyas Manoti: 30 Shreyas Manoti

00:24:26.035,00:24:29.035
IT_77_ Amit Maregude: 77 Amit Maregude

00:35:44.716,00:35:47.716
IT_50 Simran Rangari: 50 Simran Rangari

00:44:10.133,00:44:13.133
archana ekbote: https://forms.gle/pDFv2jnmy7UmcUSA6

00:44:40.075,00:44:43.075
archana ekbote: fill this feedback form...it is compulsory for everyone

00:50:17.826,00:50:20.826
IT_34 Insha Mulla: Thank you sir!

Ekbote

Mrs. Archana Ekbote

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

420_SDP on Python for Data Science

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

Online SDP on
Python for Data Science

Date / Time	First video upload - 6th July 2020 Last video upload - 6th October 2020
Venue/Platform	Online- https://www.youtube.com/playlist?list=PLPF8Cn4HXaS1bP-mqHb5prK481ZXMZ1uP&jct=3ts7N8kSuQXuvYPvqBJSagUq8p1AaQ
Duration	60 hrs.
Speaker	Faculty of IT Department
Coordinator	Mrs. Madhavi Waghmare, IT VCET
Target audience	SE
Objectives of this seminar	1. Expose students to Python packages. 2. Orient students towards Machine learning. 3. Expose students to concepts of Visualization. 4. To orient students towards
No. of attendees	47
Participants	SE Students of 2021-22 batch (IT)
Registration Fee	None
Points discussed in the session	Students had completed a Python course in the syllabus. This was an advanced course for the same student. Learning Outcomes: Students will be able to: 1. Handle data using Numpy and Pandas 2. Visualize data using Matplotlib 3. Data management using SQL and NoSQL Database 4. Implement Data mining algorithms using SKLearn.

Mrs. Madhavi Waghmare
AP, IT Dept.

Dr. Ashish Vanmali
HOD, IT Dept.

	Attendence- Python for DS
Sr. No	Name
1	Samrut Tejas Satish Manda
2	Badgujar Vinay Kishor Jyoti
3	Meher Siddhant Shashikant Sangita
4	Parmar Mrunal Manoj Padma
5	Patil Sampada Hareshwar Chitra
6	Rashivadekar Vaishnavi Kishor Vidya
7	Wagh Sanket Vijay Ashabai
8	Bhalala Vaibhav Vinod Nayna
9	Bhale Harshwardhan Anil Milan
10	Bhanushali Prem Kanhaiya Savitri
11	Chaudhari Divya Rajesh Vaishali
12	Chavan Swajeet Subhash Pooja
13	Chougule Mrunali Daji Rekha
14	Churihar Mohd Asim Mohd Rahis Tahrimunnisa
15	Joshi Jimit Deepak Hema
16	Kadam Aaditi Sarjerao Sushma
17	Kamble Chetan Najindra Pushpa
18	Kashiya Bhargav Balubhai Shobha
19	Khanjode Aniket Suresh Surekha
20	Kolwankar Tejas Jeevan Trupti
21	Korgaonkar Aniket Suryakant Archana
22	Kule Isha Mahendra Meghana
23	Madane Harshita Rajesh Jayshri
24	Mahajan Kajal Yuvraj Namrata
25	Mahida Aesha Rajendrasinh Hemlata
26	Nadankar Shashank Abhimanyu Ashwini
27	Pal Shivam Jainath Lalima
28	Pandey Naman Ranjay Kiran
29	Pandey Prince Ashok Saroj
30	Parab Aradhya Uttam Priyanka
31	Parte Pankaj Shankar Pushpa
32	Patankar Mrunmayi Rami Priyanka
33	Patil Harshal Avinash Saroj
34	Patil Sahil Dharmaraj Sunita
35	Patil Sunny Kishor Damayanti
36	Patil Tanay Amit Neeta
37	Poojary Supriya Sukumar Vinoda
38	Sakre Divya Dilip Sujata
39	Sankhe Kushal Rajendra Rajeshree
40	Sankhe Sanskruti Sunil Shweta
41	Sarfare Manthan Mahendra Manali
42	Shah Ajay Deepak Kavita

43	Shah Devansh Jignesh Krupali
44	Shah Jainil Manish Neha
45	Shinde Aniket Pundlik Asha
46	Sodaye Omkar Arun Kiran
47	Thapa Ganesh Singh Gayatri

Mrs. Madhavi Waghmare

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON 2021

Report

The department of Information Technology of Vidyavardhini's College of Engineering has been a proud host of the esteemed coding battle HACKATHON for the **4th consecutive year**.

OBJECTIVE:

"**HACKATHON**" is a prestigious technical event which involves **30 hours** of incessant coding. This year the event demanded the participants to create a software application based on real life problem statements. Participants could choose to impact upon any of the domains such as education, logistics, health management, etc. The event was a sincere attempt to provide a wonderful platform to showcase one's coding skills wherein an experienced panel of jury from reputed companies provide a critical analysis and feedback of your performance. It is one of the few chances for the participants to gain substantial experience, analyse and evaluate outcomes and uncover personal aptitude.

The first ever Virtual Hackathon of our college was conducted on the **19th and 20th of March, 2021**. To mark the commencement of the event, there was an inauguration through YouTube live streaming (https://www.youtube.com/watch?v=vGi6ZWCOEhk&t=532s). The institution was honoured to have **Mr. Mandar Kelkar** as our chief guest who communicated with us live from the US via YouTube live stream. Mr Mandar is a Sr. Engineering Manager at COGNIZANT TECHNOLOGY SOLUTIONS. He has an Overall IT experience of 20 Years in Software Design, Architecture, RPA & Machine learning area. The audience was enlightened by the words of wisdom and appreciation by our chief guest.

Despite several challenges that a virtual event comes with, Hackathon'21 witnessed an overwhelming response with **39 teams** summing up to **138 participants**. There were participants from **Coimbatore, Hubli, Chennai, Nagpur, etc.**, who worked relentlessly for 30 hours and pitched their brilliant ideas in front of an experienced panel of juries/judges. The cash prize this year was worth **₹50,000**. There were consolation prizes and goodies as well by our generous sponsors.

PRACTICE:

HACKATHON/> 2021

The event commemorated right after the inauguration at **8.00am sharp** on the 19th March and continued for a stretch of 30 hours. As the event was conducted virtually, the mode of communication used to interact with the teams was "Discord". A server was created on Discord in which each team had been given their personal channel for communication. A "HELPDESK" channel was also created with an aim to resolve all the queries posted by the participants. There were 3 jury rounds on which the progress of the teams was tracked and was conducted through Google Meets. The first jury round began at around 10am on the 19th March, with the valuable presence of our juries- Mr. Sagar Trivedi, Mr. Allan Francis, Mr. Abhitesh Das, Mr. Prasad Padalkar, Ms. Tanvi Zunzarrao and Ms. Aditi Telang. On the same day at around 6pm, we had our second jury round. The juries for this round were- Mr. Ujjwal Bagwe, Mr. Rahul Thakar, Mr. Amey Raut, Mr. Amey Chaudhary, Mr. Prathamesh Pradhan and Mr. Akash Shah.

After the completion of the second jury round, there was a Mid-Hackathon Entertainment Session organised streamed on YouTube (https://youtu.be/TA3QO--zIJc) at around 9pm for all the participants to relax and have a small break and then start coding with a refreshed mindset. The session saw some melodious singing from Mr. Saurabh Shetye, a singer and music composer, Mr. Vikrant Kothari, assistant professor of VCET which was followed by an instrumental session by Mr. Bhavesh Deshpande and many more.

On the next day, that is the 20th March, the third jury round took place at 10am in the morning in the presence of our esteemed juries- Mr. Arun Gupta, Mr. Sameer Pathan, Mr. Omkar Salkar, Mr. Prashant Bhat, Mr. Mihir Dave and Mr. Shahbaz Khan.

On the 20th March 2021, after the completion of EXTENSIVE thirty hours of coding, there was a judging round held at 2pm in which the teams had to showcase their final output to the judges present and try to fix their spot to be qualified in the final pitching round.

After acquitting themselves with the insights of all the projects, the best 10 teams were shortlisted for the final pitching round based on their final scores. The pitching round commenced at 4pm and was conducted through Google Meet and was simultaneously being streamed live on YouTube for the audience (https://www.youtube.com/watch?v=s-l6O640AAk). The institute had the privilege of hosting some acclaimed personas like Mr. Prabodhan Patil, Ms. Manini Puranik, Mr. Rajnikant Pujari, Mr. Amit Manjrekar, Mr. Abhishek Gharat and Mr. Ghanshyam Sharma. The shortlisted teams had to go through a ten minutes presentation followed by a five minute Q&A session

wherein the teams were bombarded with insightful questions, constructive criticism and all possible suggestions by the judges.

WINNERS:

Finally, we had the 1st winner from Vivekanand Education Society's Institute of Technology (VESIT), team name '**LINKERS**' [Priyanka Patil, Sonal Misal, Jyotsna Dusane, Vidya Katara] securing the 1st place. they worked on 'Augmented Reality' and created a fun learning and interactive 3D application for kids which will prove to be very helpful in their early education.

The 2nd prize was bagged by team '**NEURONS**' from Vivekanand Education Society's Institute of Technology (VESIT), [Mohit Balani, Navin Kachhela, Rohit Vadhya, Bhavesh Bathija] where in they created a 'Mask detection system', using Machine Learning.

The team securing the 3rd place was '**UKKU**' [Vedant Kokate, Jaideep More, Keshav Mishra, Mohil Khare] from K.J Somaiya College of Engineering, where in they built a mobile application for pooling of transport of agricultural produce to reduce cost of transportation'.

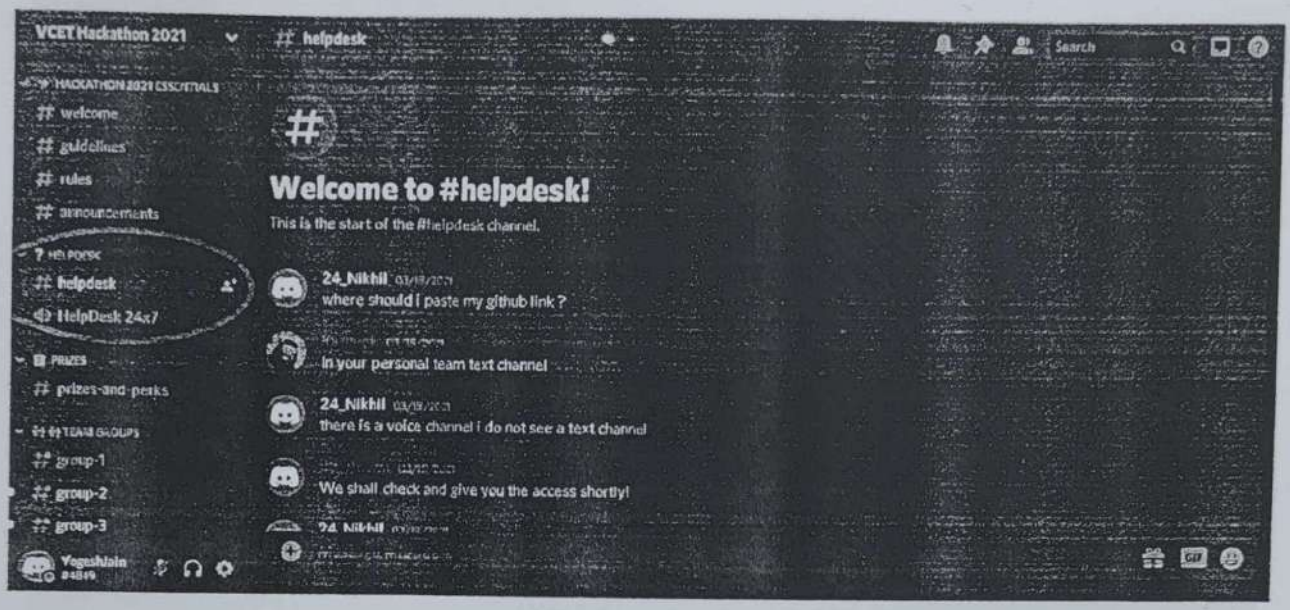
SCREENSHOTS OF THE EVENT:

Discord Server

Help Desk:

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON 2021



Team Groups:

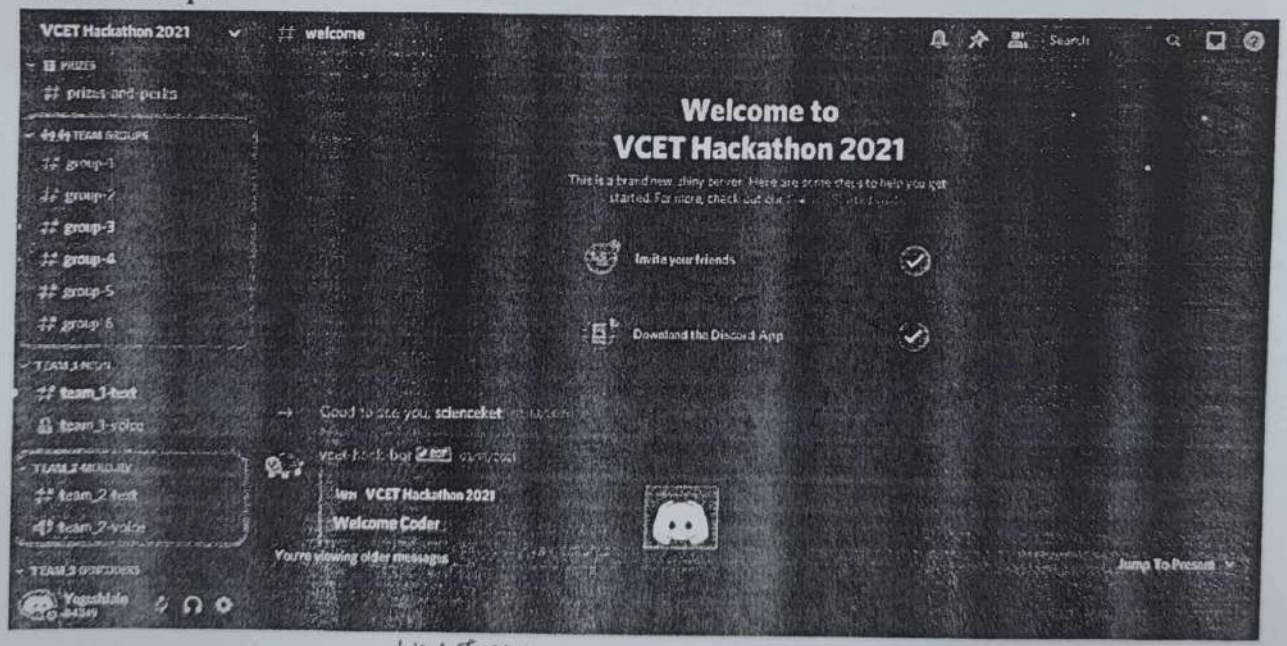


fig.1 Teams

Youtube Live

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K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON 2021

Inauguration

Panel:

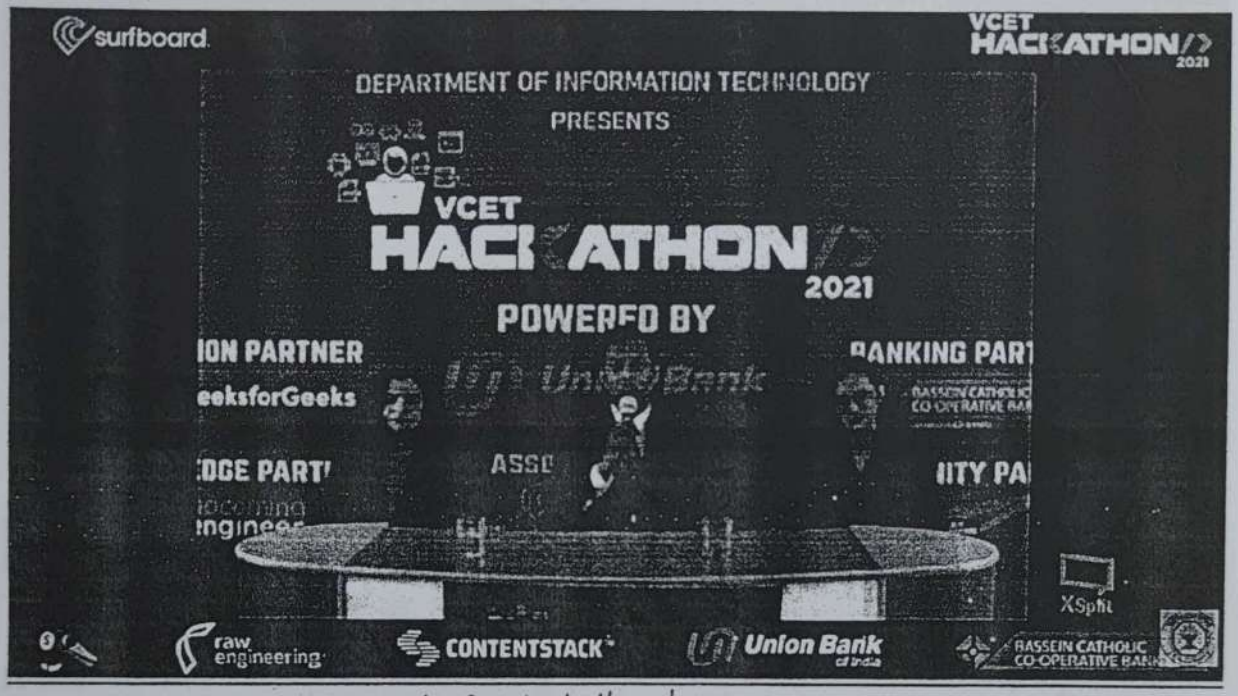


fig 2: Hackathon banner

Principal:

fig 3: Speech by Principal sir

HOD:

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON 2021

fig 4 : speech by HOD

Chief Guest:

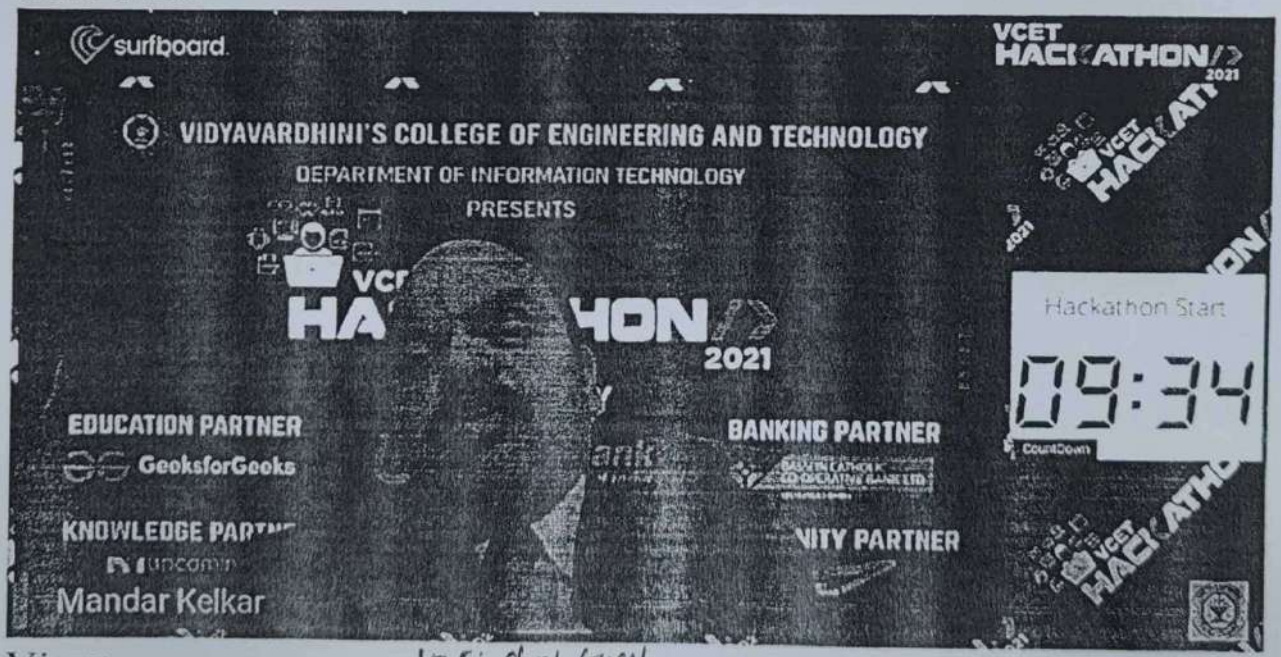


fig 5: Chief Guest

Views:

VCET Hackathon 2021 Inaugration
981 views • Streamed live on Mar 19, 2021

Mid Hackathon Event:

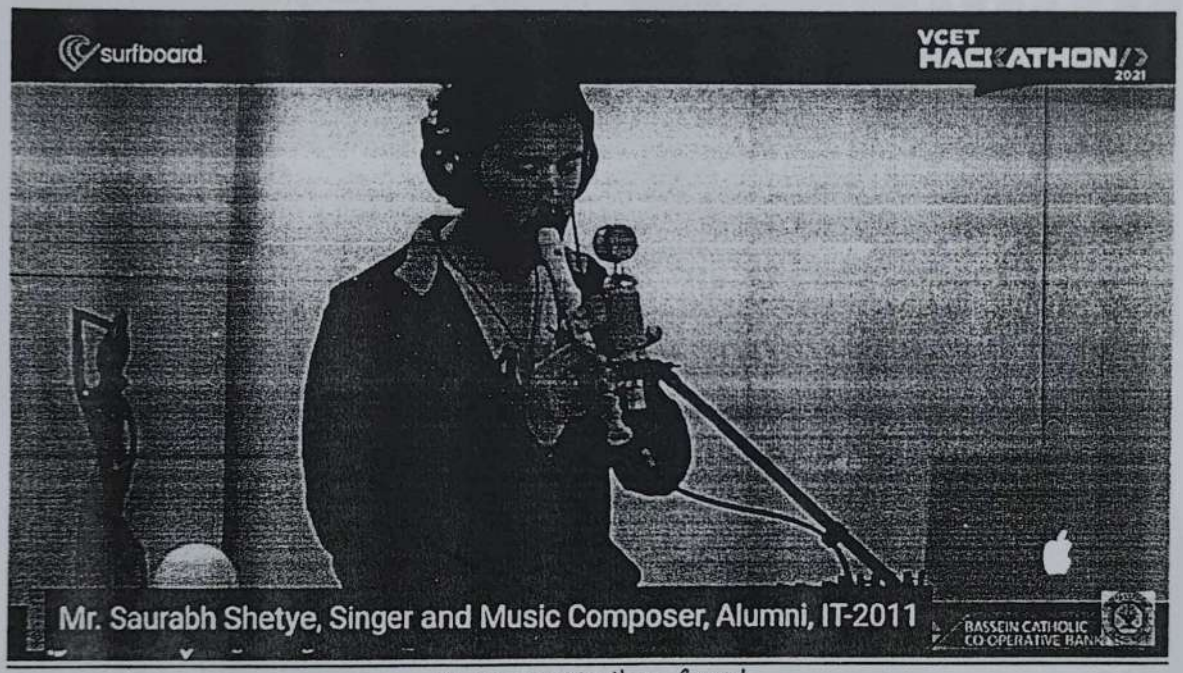
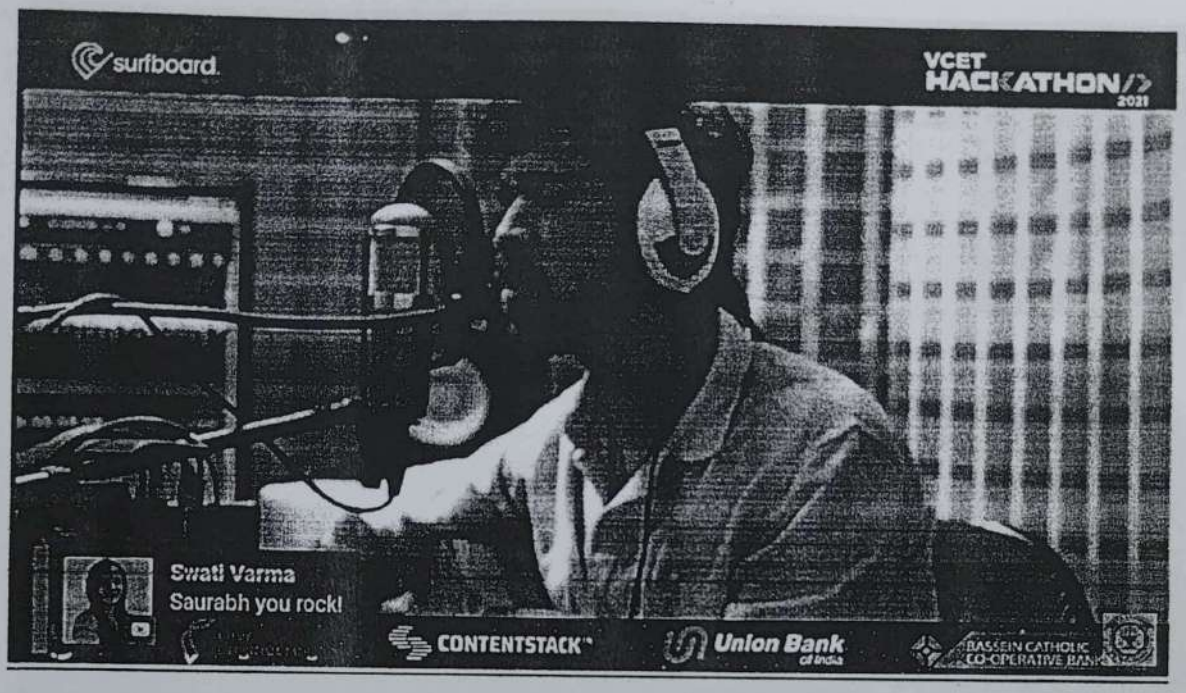


fig 6: Mid Hackathon Event

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON 2021



Mid hackathon Stream

575 views • Streamed live on Mar 19, 2021

Judging and Jury Round:

Jury round:

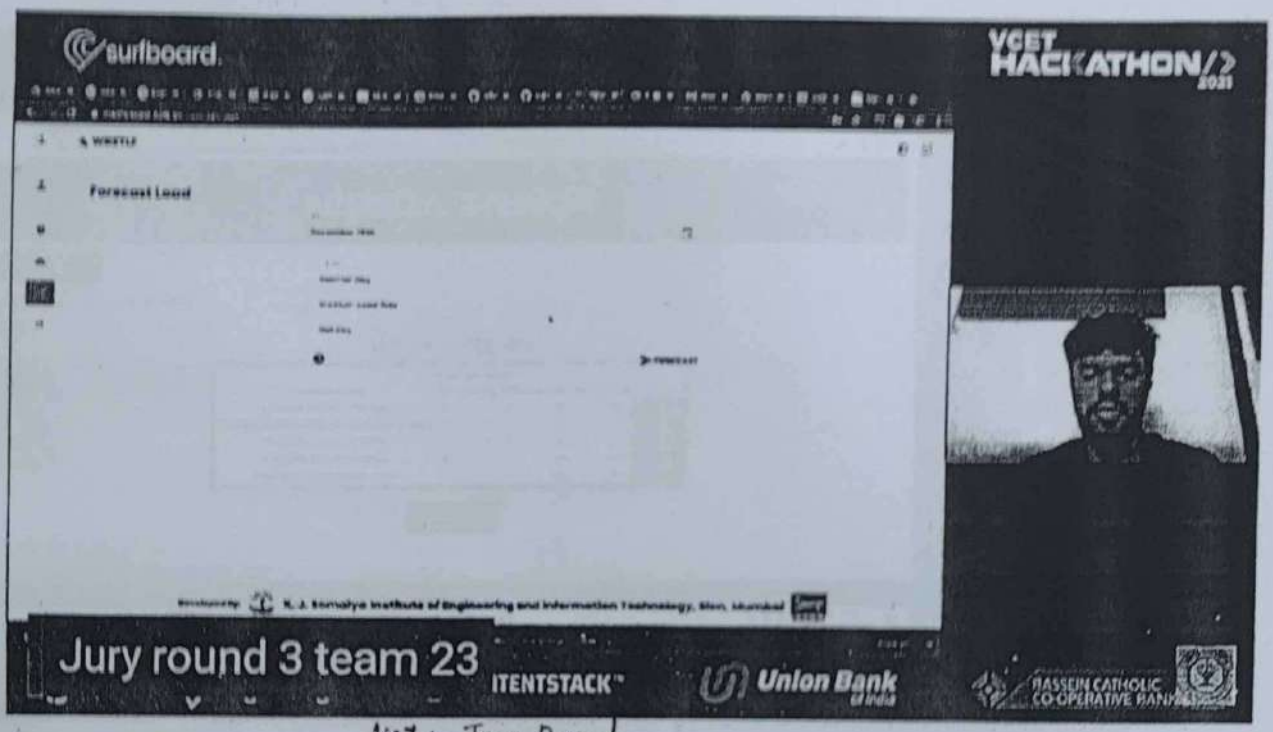


fig 7 : Jury Round

Judging Round

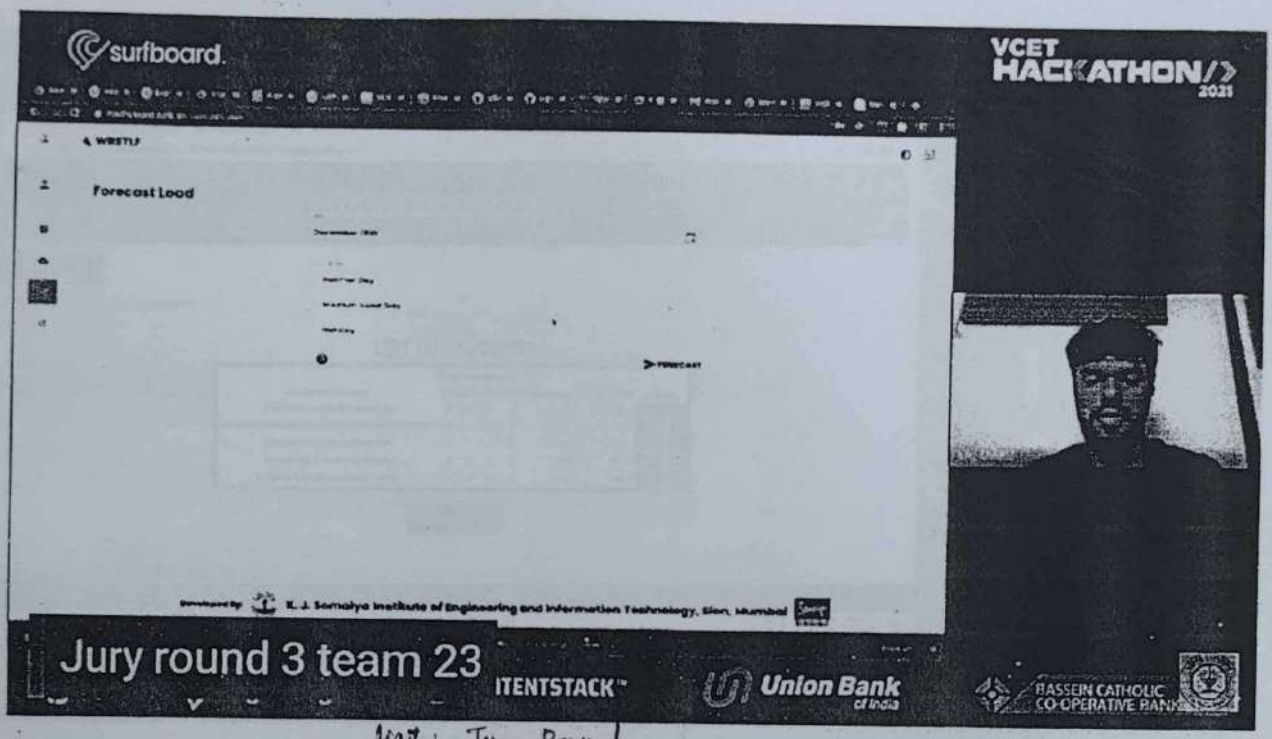


fig7: Jury Round

Judging Round

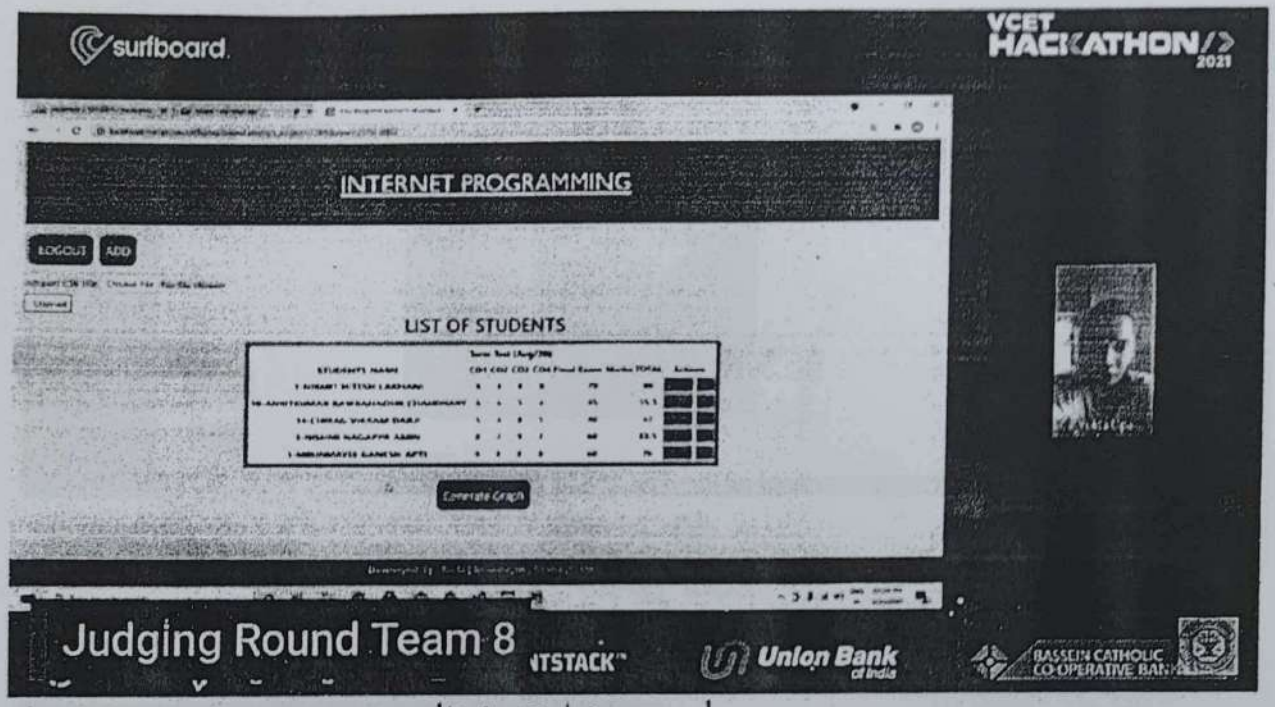


fig 8: Judging round

Pitching round:

Pitching round

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON 2021

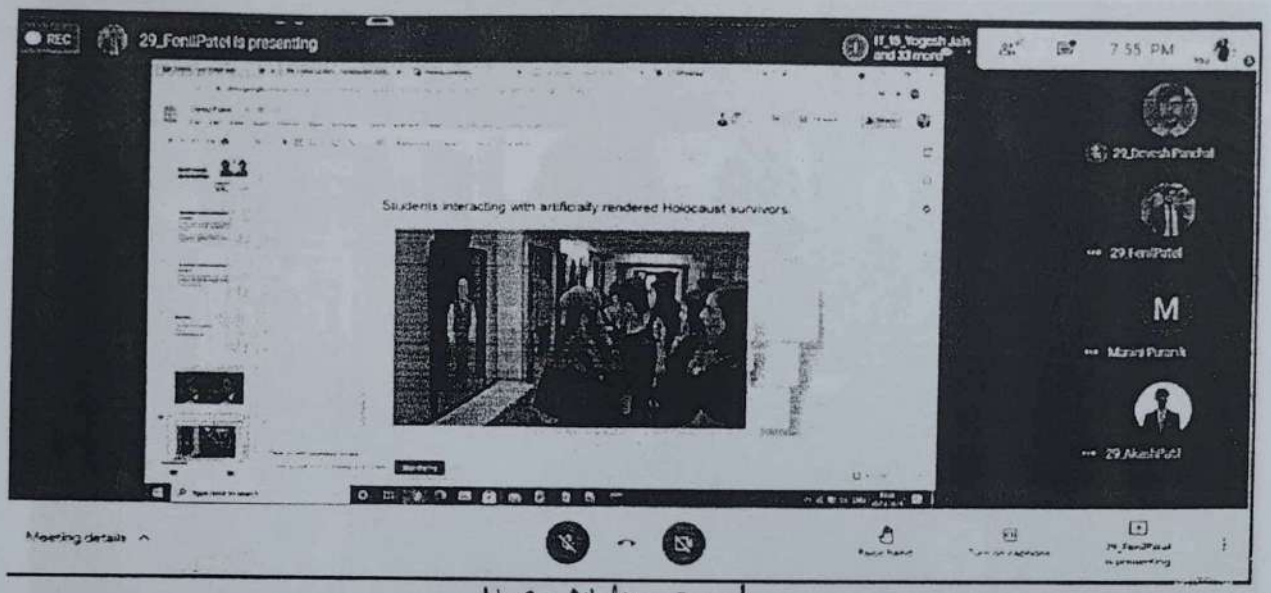


fig 9 : Pitching Round

Views:

Hackathon Jury Rounds and Pitching

1,649 views • Streamed live on Mar 20, 2021

Prize Distribution:

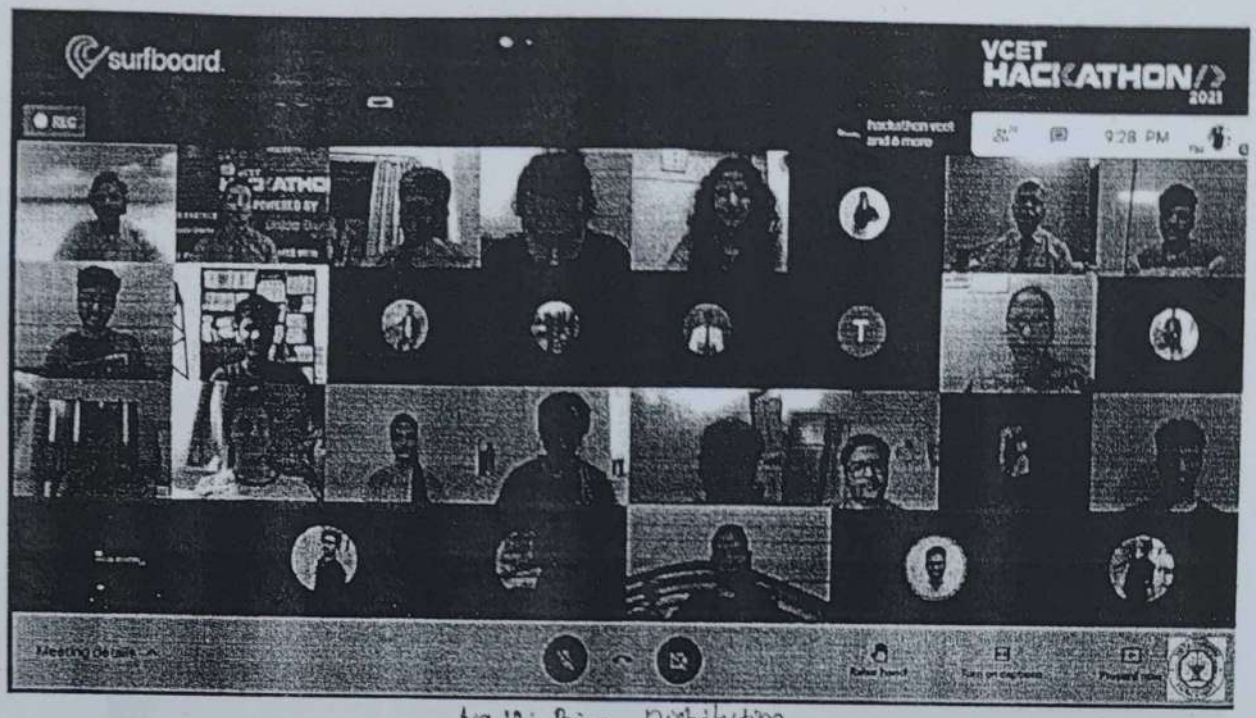


fig 10: Prize Distribution

Hackathon Head:

fig 11: Hackathon Head

Top 3 winners-

3rd Rank
Team Ukku:

fig 12: 3rd winner

2nd Rank
Team Neurons:

HACKATHON 2021

fig 13 : 2nd Winner

1st Rank

Team Linkers:

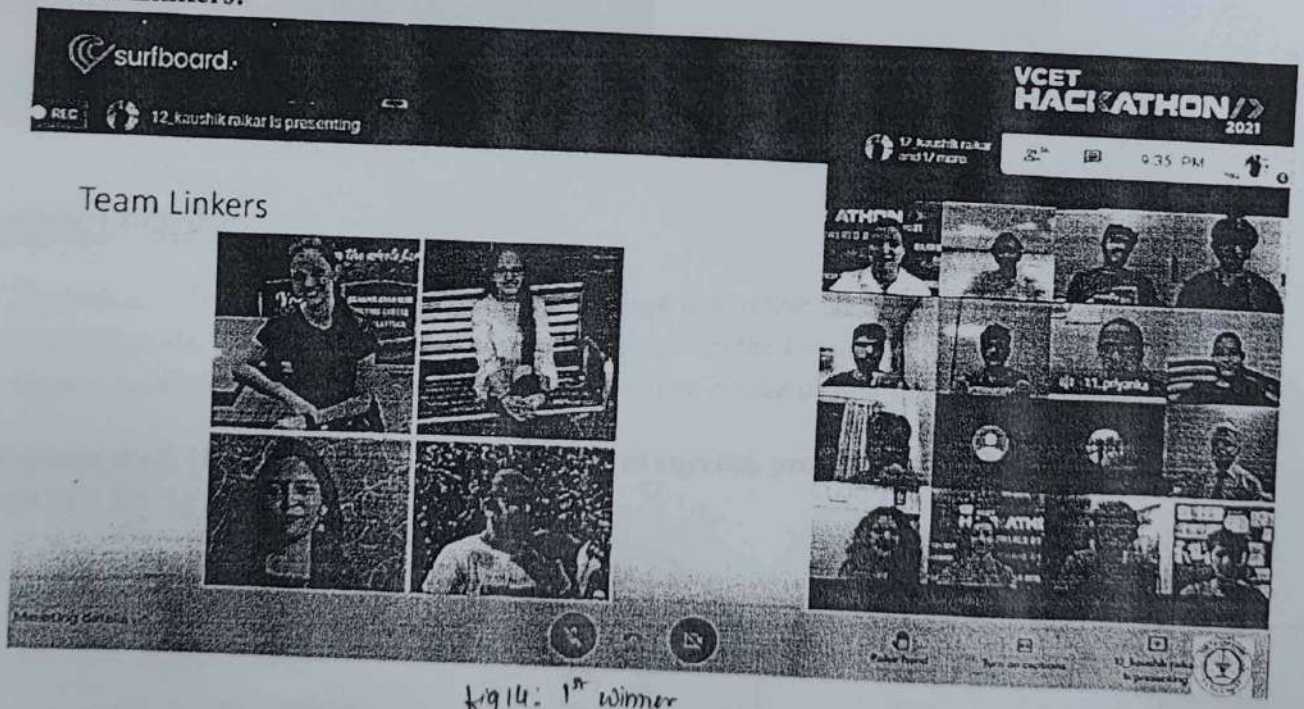
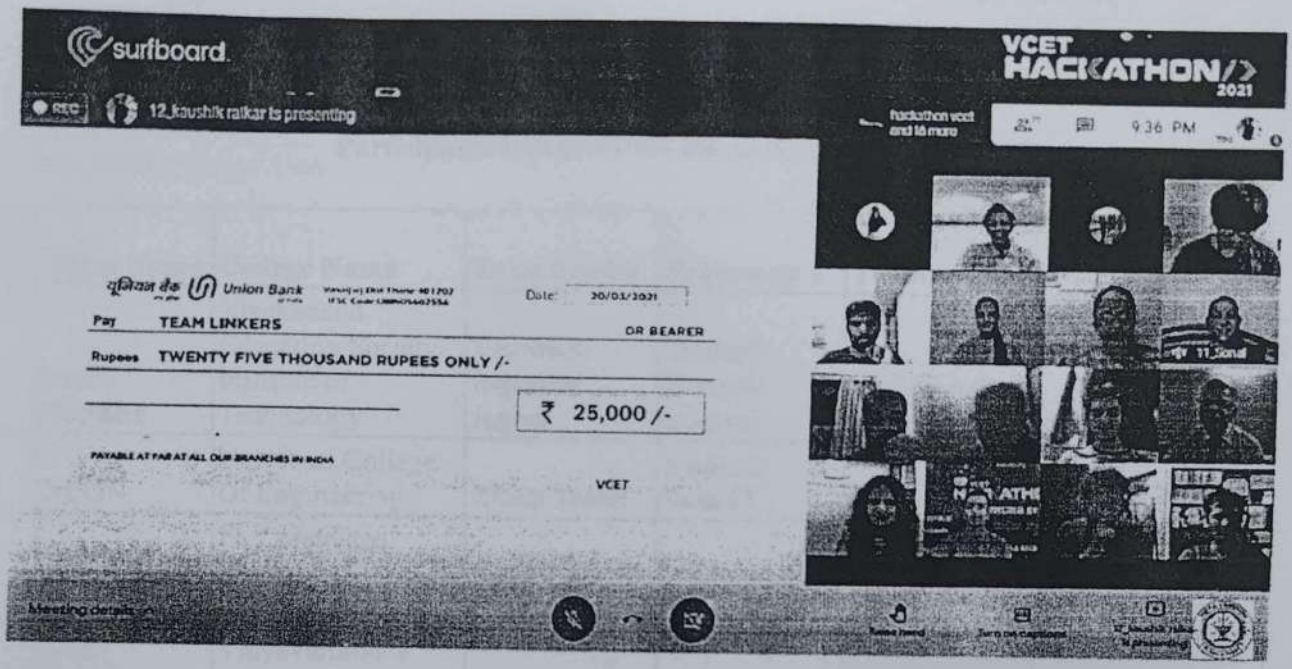


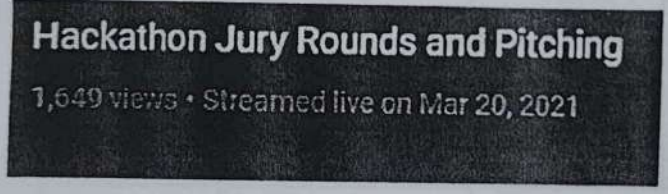
fig 14 : 1st Winner

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON 2021



Views:



CONCLUSION:

Competitions like these encourage students to adopt innovative techniques and develop their ideas and skills. It is one of the very few opportunities in the average student life to provide such exposure and realistic outlook towards the competitive nature of real life.

To sum it all, HACKATHON 2021 was a grand success, proving to be another feather in the cap for the institution.

Ms. Swati Varma

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology,
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON/> 2021

19-20th March.

Participants List of VCET Hackathon'21

sr. no.	Team Name	College Name	Team Leader	Teammate 1	Teammate 2	Teammate 3
1	Peaky Blinders	Vivekanand Education Society Institute of Technology	Vishwesh Rajendra Jagtap	Siddarth Prakash Bugtani	Yashvi Ashok Hiranandani	null
2	NEON	Universal College Of Engineering	Ritika Tiwari	Vrushali Solanki	Siddhi Dubey	Aadil Shaikh
3	Mercury	Fr. Conceicao Rodrigues College of Engineering	Simran Amit Biswas	Chelsea Moses Dabre	Novia Vijay Dsilva	null
4	GenCoders	Vidyavardhini's college of Engineering and Technology	Pritish Mair	Sharvin Dedhia	Soham Waghmare	null
5	Team Creddos	NDMVP KBT College of Engineering, Nashik	Shubham Bhausaheb Nere	Parth Harshad Patel	null	null
6	BELIEVERS	VISHWAKARMA INSITUTE OF TECHNOLOGY.	ANEESH KHANDELWAL	ABHISHEK PATHAK	null	null
7	Unpredictable	Thadomal Shahani Engineering College	Dhruv Ahuja	Bhavesh Kataria	Ruben Dsouza	Ahmed Raza Khan
8	405 Found	Atharva college of Engineering	Nainesh Harshad Rathod	Devansu Yadav	Omkar Swargam	Shreyas Bhagyawan Parkar
9	Linkers	Vivekanand Education Society's Institute of Technology (VESIT)	Priyanka Prakash Patil	Sonal Shantaram Misal	Jyotsna Rajendra Dusane	Vidya Kamal Katara

Vidyavardhini's College of Engineering & Technology
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20	The Errors	Atharva College of Engineering	Rugved A Patil	Sunny K Patil	Nidan Gavali	Kaustubh Gharat
21	Neurons	Vivekanand Education Society's Institute Of Technology	Mohit Balani	Navin Kachhela	Rohit Vadhya	Bhavesh Bathija
22	DevNotWizards	K. J. Somaiya Institute of Engineering and Information Technology	Parth Maniar	Saj Maru	null	null
23	Innovators	Vivekanand Education Society's Institute of Technology(VESIT)	Nikhil Gangaramani	Amit Joshi	Yashkumar Jain	Shreyas Kotkar
24	The khacharrs	Dwarkadas Jivanlal Sanghvi College of Engineering	Manali Maniyar	Khushit Trivedi	Shubh Sanghvi	Rishi Shelly
25	Ukku	K.J. Somaiya Institute of Engineering and Information Technology	Vedant Kokate	Jaideep More	Keshav Mishra	Mohil Khare
26	Team bronze	College of Engineering Pune	Aryan Yede	Shreya Shinde	Amey Arekar	null
27	DeBuggers	VESIT, Chembur	Sparsh Amarnani	Chirag Kinger	Abhishek Odrani	Saurav Kalaskar
28	Code Runner	VCET	Akash Patil	Archit Naik	Devesh Panchal	Fenil Patel
29	Vortex	Vivekanand Education Society's Institute of Technology	Ayush Raj Singh	Ajay Gupta	Anjali Badlani	Tina Rajpal
30	Mind Install	Vivekanand Education Society's Institute of Technology	Swarangi Dali	Priyanka Asrani	Sejal Kriplani	Mrunmayee Waingankar

Vidyavardhini's College of Engineering & Technology
K. T. Marg, Vasai (West), Palghar-401202.
Department of Information Technology

HACKATHON/> 2021

31	Team Black Mamba	Vidyavardhini's College of engineering and technology,Vasai	Dhruvil Mehta	Tejas Kolwankar	Shreyas Manoti	Tushar Mittal
32	Tech Warriors	Vidyavardhini's College of Engineering and Technology	Viresh Shashikant Fegade	Ajay Arvind Chodankar	Abhishek Balasaheb Bhingle	Kshitij Bharat Girkar
33	Shadow Crew	K. L. E Technological University, Hubli	Abbas Ali Jamadar	Allauddin Khan Jamkhanewale	Aditya Sagar	null
34	Access Denied	Vidyavardhini's College of Engineering and Technology	Suchit Borge	Chirag Darji	Adnan Ansari	Shubham Maurya
35	TETRA-JAAM	VCET	Jayesh Deorukhkar	Abhishek Dhule	Mayank Agrawal	Ankitkumar Chaudhary
36	Importants	VCET	Bhumit P Malvi	Sanket R Suhagiya	Rithwik S Vedpathak	Harsh Mittal
37	ProCode Blinders	Bharatiya Vidya Bhavans Sardar Patel Institute of Technology	Pritam Mane	Abhishek Gupta	Parth Shingala	Pranjal Chaudhari
38	Ode To Code	VCET	Mrunmayee Ganesh Apte	Anvita Suvarna	Yukta Upadhye	Ruchi Bari
39	Enigma	St. Francis Institute of Technology	Shivam Sinha	Piyush Surkar	Tejas Dayal	null

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Ms. Swati Varma
(Staff Coordinator– Hackathon'21)

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology
Vasai Road 401 202

422_Expert lecture on Shear and Torsion Reinforcement for RCC Member

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

K.T MARG VASAI (WEST)

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2020-21 DATE: 22nd Nov,2020

A Report on expert session on "Shear and Torsion Reinforcement in RCC Structures" for B.E Civil Students

Date: 21st Nov,2020.

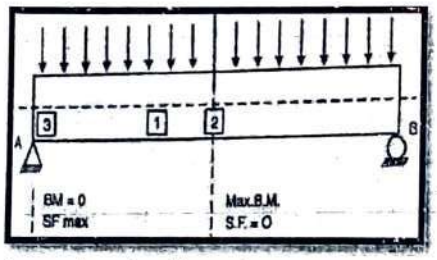
Time: 9:00 am to 12:00 pm

Via Google Meet

Topic: "Shear and Torsion Reinforcement in RCC Structures" for B.E Civil Students

Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology organized a Guest Lecture on "Shear and Torsion reinforcement for RCC structure" on 21st November 2020 for a duration of 3 hours on Google Meet platform. The lectures eminent speaker was: Mr. Dada Patil, a renowned lecturer in structural engineering field for 20 years. The lecture was attended by final year students and other faculty members of the department. The guest speaker was heartily welcomed by Mr Jaydeep Chougale (Class in charge) of Civil Engineering Department.

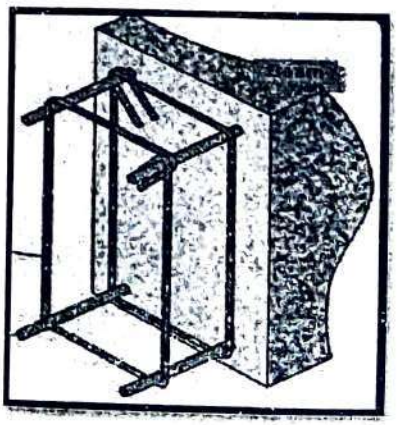
The speaker started right from the basic concept of transverse loads i.e. shear and also bending moment in beams. With the help of the below diagram he explained pure shear, max shear and combination of bending and shear stresses along the section of the beam.



From point 3 shown in the diagram, he clarified that how pure shear could lead to diagonal tension at 45°and develop crack splitting the beam along the diagonal.

He thus helped us to understand how vertical, inclined stirrups and bent up bars are vital reinforcements to prevent crack widening.

He provided us with the design steps of vertical strirrups based on IS 456 and reasoned them with all the codal provisions. All the images were so



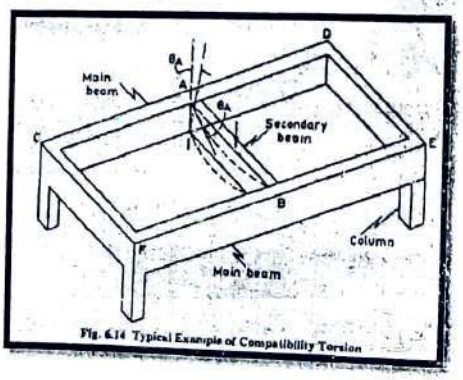
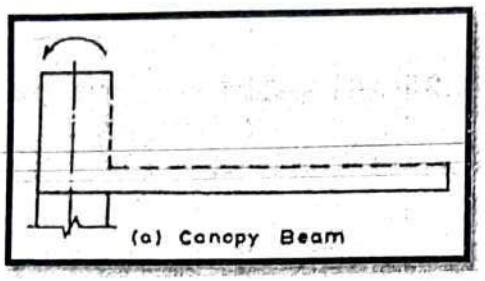


Fig. 6.14 Typical Example of Compatibility Torsion

collectively straight to the point that helped in clearing all the concepts very smoothly. The guest also solved some numericals stating the different criteria where only minimum reinforcement were required and where desigining shear reinforcements was very well necessary. Numericals covered spacing requirements of vertical ,inclined stirrups ,combination of bent up and vertical stirrups, magnitude of shear stresses that shear reinforcements can resist.



Then the seminar was further continued with concept of torsion in beam. Initially he exolained that how Torsion occurs in combination with flexure and torsion shear and pure cases of torsion were less to be practically possible. The guest than explained primary torsion also called as equilibrium torsion with the example of canopy beams ,L-beams and how equilibrium conditions were self sufficient to analyse primary torsion and further added with examples for secondary torsion or compatibillity torsion.

To explain the design steps in a mannered way he started with a sum wherein we understood that when moment and torsion are acting together an equivalent moment needs to be calculated and in a similar fashion an equivalent shear too and the sums were further justified with the cases when moment of resistance of the section were greater or less than the equivalent moment calculated initially. The codal provisions were covered altogether with the sums.

The seminar was concluded by putting a question to the students mind that whether torsion and bending – a confusion or a fact- are actually the same thing or not while designing in beams and finally a 10 minute doubt session was conducted where curious questions were raised up and answered by the guest conceptually.

A vote of thanks was given by Jaydeep Chougale (Class incharge) of Civil Engineering Department and also valuable feedback of the students was collected at the end of the seminar. It was a great learning experience for the students and also for the faculty members who attended the seminar and garnished their knowledge along with the students.

Thank you.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY * VIDYAVARDHINI
CIVIL Engg.

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Vidyavardhini's College of
Engineering & Technology
Vasai Road (W)-401202.

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Expert lecture Shear and Torsion Reinforcement for RCC Members

Speaker: Mr. Dada Patil (Sr. Faculty Member, AIKTC, Panvel)

Date: 21/11/2020

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Marwaha Gurpreet	Sem VII/ BE
2	Pansuriya Bhavik	Sem VII/ BE
3	Pawar Snehal	Sem VII/ BE
4	Raskar Sakshi Shrirang	Sem VII/ BE
5	Rawal Omprakash Pankaj	Sem VII/ BE
6	Sapatale Anisha	Sem VII/ BE
7	Sawant Omkar	Sem VII/ BE
8	Sharma Rishabh	Sem VII/ BE
9	Solkar Harshada	Sem VII/ BE
10	Suthar Rajukumar	Sem VII/ BE
11	Tank Gaurav	Sem VII/ BE
12	Thasal Sumit	Sem VII/ BE
13	Vishwakarma Vikas	Sem VII/ BE
14	Yelve Anushka Sunil	Sem VII/ BE
15	Agavane Aniket	Sem VII/ BE
16	Ambekar Manali R.	Sem VII/ BE
17	Avhad Shweta	Sem VII/ BE
18	Band Preetesh	Sem VII/ BE
19	Benkar Arya Ravindra	Sem VII/ BE
20	Bhoir Omkar	Sem VII/ BE
21	Chavhan Harshal	Sem VII/ BE
22	Choudhari Shubham	Sem VII/ BE
23	Devendran Prashant P.	Sem VII/ BE

24	Dharne Arati Avinash	Sem VII/ BE
25	Dobariya Bhavik	Sem VII/ BE
26	Dubey Ashish	Sem VII/ BE
27	Dubey Sanjeev	Sem VII/ BE
28	Gadekar Tejas	Sem VII/ BE
29	Gharat Krutika M.	Sem VII/ BE
30	Gharat Yukta	Sem VII/ BE
31	Ghodke Poonam	Sem VII/ BE
32	Guntiwar Niraj C	Sem VII/ BE
33	Intwala Deep	Sem VII/ BE
34	Itkar Paresh D.	Sem VII/ BE
35	Jain Dhru	Sem VII/ BE
36	Jain Umang	Sem VII/ BE
37	Kamble Dhammdip R.	Sem VII/ BE
38	Katekar Ganesh P.	Sem VII/ BE
39	Khanderao Prem A.	Sem VII/ BE
40	khatokar Shubham	Sem VII/ BE
41	Kumhar Pawan	Sem VII/ BE
42	Mahadik Vaibhavi A.	Sem VII/ BE
43	Mehta Darshan A.	Sem VII/ BE
44	Mhatre Jidnyesh	Sem VII/ BE
45	Mulik Yogesh	Sem VII/ BE
46	Palkar Yash S.	Sem VII/ BE
47	Patil Atmaja V.	Sem VII/ BE
48	Patil Jayshree	Sem VII/ BE
49	Patil Smit S.	Sem VII/ BE
50	Pawar Yogesh M.	Sem VII/ BE
51	Ramani Dharmesh	Sem VII/ BE
52	Raval Darshan A.	Sem VII/ BE
53	Sakpal Sanket	Sem VII/ BE

54	Salve Sakshi D.	Sem VII/ BE
55	Shah Vinesh	Sem VII/ BE
56	Sharma Suraj	Sem VII/ BE
57	Shinde Piyush	Sem VII/ BE
58	Shinde Sahil H.	Sem VII/ BE
59	Singh Ganesh	Sem VII/ BE
60	Singh Nitesh V.	Sem VII/ BE
61	Sonawane Samruddhi V.	Sem VII/ BE
62	Tank Chirag	Sem VII/ BE
63	Taware Ashita R.	Sem VII/ BE
64	Thumar Ayush	Sem VII/ BE
65	Upalkar Kshitij	Sem VII/ BE

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Phone 0250 - 2338234, (6 lines) ● Fax 0250 - 2339486 ● Website www.vcet.edu.in ● Email vcet.inbox@vcet.edu.in
Department of Civil Engineering

Date: 27/07/2021

To,

Mr. Dada Patil,
Assistant Professor Civil Engineering,
AIKTC, Panvel.

Respected Sir,

On behalf of Vidyavardhini's College of engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during your guest lecture on **"Shear and Torsion Reinforcement in RCC Structures"** on 21st Nov,2020.

We appreciate the time you took out of your busy schedule for sharing your insights and expertise with students.

Thank you again and we hope that you will oblige us on other occasions.

Dr. Uday Aswalekar
H.O.D (Incharge)
Civil Engg. Department, VCET, Vasai

Dr. Harish Vankudre
Principal
VCET, Vasai

423_Expert lecture on Development of building plan with 3-D Walk through by using Google SketchUp software

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

K.T MARG VASAI (WEST)

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2020-21

Date: 29th November, 2020

A Report on expert session on "Development of building plan with 3-D Walk through by using Google sketchup software"

Department of Civil Engineering of Vidyavardhini's college of Engineering and Technology organized a Guest Lecture on "Development of building plan with 3-D Walk through by using Google sketchup software" on 29th November 2020 for a duration of 2 hr.30 min. on Google Meet platform. The lectures eminent speaker was: Khushbu Parmar –an expert in Building Information Modelling. The lecture was attended by second year students and other faculty members of the department.

The lecture began with introduction to the importance of any building model and the precision that is required. She followed by explaining the steps to install Google sketchup on a computer. Initially all the basic commands were explained to the students to make them comfortable with this new interface. Then they were taught to open and save a file in Google sketchup with a particular format. Few drawing commands were explained to illustrate the procedure of drafting an elevation plan for any building. Different parts in an elevation plan were introduced to the students followed by their variations. Students started to find it user friendly and continued asking small doubts that made the session more interactive.

Further lecture was utilized in learning and inculcating uses of different functions used in drafting an elevation or section plan. Mam explained in detail on different views of walkthrough with the help of files that she had created earlier. In the world of 3D printing and fast paced technology, it is now necessary to get in touch with such software's to enable a smooth transition from 2D plans to 3D Building information modeling.

At the last again a 10 minute doubt session was conducted where curious questions were raised up and answered by the guest efficiently.

A vote of thanks was given by Jaydeep Chougale of Civil Engineering Department and also valuable feedback of the students was collected at the end of the seminar. It was a great learning experience for the students and also for the faculty members who attended the seminar and garnished their knowledge along with the students.

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Vidyavardhini's College of Engineering & Technology
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Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Expert lecture on Development of Building plan with 3D Walk through by using Google Sketchup Software.

Speaker: Er. Khushbu Parmar

Date: 29/11/2020

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Adsule Tejas Mahendra	Sem III/SE
2	Atish Pradosh	Sem III/SE
3	Ayare Vedant Sudhakar	Sem III/SE
4	Bamania Yash Naresh	Sem III/SE
5	Bambale Saurabh Popat	Sem III/SE
6	Cerejo Alston Anil	Sem III/SE
7	Chauhan Kanchan Sajjan	Sem III/SE
8	Chavan Swaraj	Sem III/SE
9	Dhanwade Pooja Maruti	Sem III/SE
10	Dhotre Mrunal Dilip	Sem III/SE
11	Dogra Suraj Rajesh	Sem III/SE
12	Dombhare Vaidehi Chintaman	Sem III/SE
13	Ghodke Uday Ravindra	Sem III/SE
14	Goswami Shubham	Sem III/SE
15	Govare Kartik Chandrakant	Sem III/SE
16	Gupta Ashish Jiyalal	Sem III/SE
17	Jadhav Jay Santosh	Sem III/SE
18	Kadam Abhiraj Ramesh	Sem III/SE
19	Kamadi Rushikesh Suresh	Sem III/SE
20	Karmalkar Viraj Vijay	Sem III/SE
21	Khan Affan Nadeem	Sem III/SE
22	Khan Nazreen Imtiyaz	Sem III/SE
23	Khanna Vineet Ramesh	Sem III/SE
24	Kumar Verma Mohit	Sem III/SE
25	Kumar Vipul	Sem III/SE
26	Landge Shreyas Sunil	Sem III/SE
27	Majvelkar Jatin Prakash	Sem III/SE
28	Mandal Manish Siyaram	Sem III/SE
29	Mhatre Hardik Kanhya	Sem III/SE

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

30	Mishra Yogesh Naresh	Sem III/SE
31	Naik Raj Subhash	Sem III/SE
32	Nannaware Aniket Babruwhan	Sem III/SE
33	Pal Adarsh Mahendra	Sem III/SE
34	Pal Sachin Dayashankar	Sem III/SE
35	Pashte Sakshi Parag	Sem III/SE
36	Patil Harshita Prabhakar	Sem III/SE
37	Patil Manthan Ramakant	Sem III/SE
38	Pawar Harshad	Sem III/SE
39	Rathod Nirav	Sem III/SE
40	Ray Rahul Vinod	Sem III/SE
41	Ringanekar Vidhita Vijay	Sem III/SE
42	Samnerkar Raj Deepak	Sem III/SE
43	Shaikh Mustaquim T	Sem III/SE
44	Singh Abhishek Kumar	Sem III/SE
45	TeleTanmayee Shriniwas	Sem III/SE
46	Vaishnav Kamal Suresh	Sem III/SE
47	Valia Varun Paresh	Sem III/SE
48	Vora Hardik.Manish	Sem III/SE
49	Waingankar Siddhesh	Sem III/SE
50	Yadav Ujala	Sem III/SE
51	Sankhe Shubham Yogesh	Sem III/SE
52	Shelake Durga Nagesh	Sem III/SE
53	Shivdas Nikita Rajesh	Sem III/SE
54	Wani Vaishnavi Tushar	Sem III/SE
55	Wankhede Vishwaraj Arun	Sem III/SE
56	Yadav Vaishnavi Pradeep	Sem III/SE

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Department of Civil Engineering

Date: 27/07/2021

To,

Mrs. Khushbu Parmar,

Assistant Professor ,

Thakur School of Architecture and Planning.

Respected Sir,

On behalf of Vidyavardhini's College of engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during your guest lecture on **"Development of building plan with 3-D Walk through by using Google sketchup software"** on 29th November, 2020 .

We appreciate the time you took out of your busy schedule for sharing your insights and expertise with students.

Thank you again and we hope that you will oblige us in other occasions.

Dr. Uday Aswalekar

H.O.D (Incharge)

Civil Engg. Department, VCET, Vasai

Dr. Harish Vankudre

Principal

VCET, Vasai

424_Expert€lecture€on€Application€of €Flexibility€Method€for€analysis€of €Structure

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

K.T MARG VASAI (WEST)

DEPARTMENT OF CIVIL ENGINEERING

ACADEMIC YEAR 2020-21 DATE: 7th December, 2020

A Report on expert session on

"APPLICATION OF FLEXIBILITY METHOD FOR ANALYSIS OF STRUCTURE"

The Department of Civil Engineering of V.C.E.T, Vasai, organized a guest lecture for the students of SEM 5-T.E. Civil on the above mentioned topic on 6th of December 2020, from 3:00 pm to 5:00 pm via the Google Meet platform. The guest lecture gather eminent speaker: **Mr. Dada Patil**, Assistant Professor- Civil Engineering at AIKTC, Panvel.

The guest speaker was heartily welcomed by Mr. Jaydeep Chaugale, subject in charge of Structural Analysis- II for T.E. Civil students. The guest speaker Mr. Dada Patil, having 20 years of teaching experience in AIKTC, SOET, Panavel and prior to that a 4 years of experience as assistant professor and HOD at SJCET, Palghar, has helped him gain comprehensive knowledge in the practice about Analysis of Structures. The session was very interactive and students participated enthusiastically.

In the beginning, Mr. Dada Patil gave the introduction of the Flexibility method for analysing structures which is actually a force method. Later the presentation prepared by our guest was skilfully explained to us students. Definition of some of the important terms as well as its significance in the method was explained. The step methodology was introduced and enticingly simplified with the help of some examples.

The examples solved by Mr. Dada Patil, which included problems analysing the redundant forces for a beam as well as a portal frame, this had fairly given us an idea about how the application of the Flexibility method is done. On the basis of this informative lecture, students happen to understand efficiently such a complicated method in the simplest way with the great help of our guest speaker. A Q&A session was conducted in the end solving the doubts of us students.

A special vote of thanks was given by Mr. Jaydeep Chaugale appreciating our valuable guest. It was a great learning experience for the students and also for the faculty members who attended the seminar and garnished their knowledge along with the students.

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Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Expert lecture on Application of Flexibility Method for analysis of Structure

Speaker: Mr. Dada Patil (Sr. Faculty Member, AIKTC, Panvel)

Date: 06/12/2020

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	AGGARWAL PULKIT SHAMSUNDER	Sem V/TE
2	AHIRE RAHUL SAHEBRAO	Sem V/TE
3	ANNADATE PRATIK SANTOSH KUMAR	Sem V/TE
4	BAVDANE ASHISH BALKRISHNA	Sem V/TE
5	BIRWADKAR HRITIK RAMESH	Sem V/TE
6	CHAUDHARI RAHUL PRAVIN	Sem V/TE
7	CHAUDHARI SARVESH DNYANESHWAR	Sem V/TE
8	DESHPANDE VARAD RAOSAHEB	Sem V/TE
9	GHORAI PIYA PROVASH	Sem V/TE
10	GOLATKAR YOMIT JITENDRA	Sem V/TE
11	GOVALKAR SAHEEL SHAILESH	Sem V/TE
12	JADHAV PRANAY ANIL	Sem V/TE
13	KARALE PRATHAMESH DNYANESHWAR	Sem V/TE
14	KARUDEKAR TEJASWINI MANOHAR	Sem V/TE
15	KUMBHAR ROHIT BALASAHEB	Sem V/TE
16	MISTRY SHIVAN ANIL	Sem V/TE
17	MORAJKAR AMISHA ANKUSH	Sem V/TE
18	MORE PRATHAMESH PARESH	Sem V/TE
19	NAIR ANAND MURALEEDHARAN	Sem V/TE
20	NAYAK PRITISH MANOJ	Sem V/TE
21	NEMADE ANAGHA GHANSHAM	Sem V/TE
22	PAGDHARE SAKSHI JAGDISH	Sem V/TE
23	PANDIT YASH DHARMA	Sem V/TE
24	PATEL PARITA DINESH	Sem V/TE
25	PATIL ARYAN SUHAS	Sem V/TE
26	PATIL PRIYA DHYANESHWAR	Sem V/TE
27	PATIL RUPESH EKNATH	Sem V/TE
28	PATIL SHRIRAJ PRAVIN	Sem V/TE
29	PAWAR CHINMAY KANAKSING	Sem V/TE

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Department of Civil Engineering

30	POYREKAR JITESH SANTOSH	Sem V/TE
31	PUROHIT JIGNESH PRAKASH	Sem V/TE
32	RANE RAHUL SUHAS	Sem V/TE
33	RAUT RIYA DILIP	Sem V/TE
34	REDKAR SIDDHI NILESH	Sem V/TE
35	SANKHE ATHARV SANJAY	Sem V/TE
36	SAWANT VAIDEHI ASHOK	Sem V/TE
37	SHINDE ROHAN SUNIL	Sem V/TE
38	SHINDE SNEHA SANTOSH	Sem V/TE
39	SHUKLA SHIVAM RAKESHKUMAR	Sem V/TE
40	SINGH ARYAN SHATRUGHAN	Sem V/TE
41	SUTRAVE MANTHAN SANTOSH	Sem V/TE
42	TARAL RHISHIKESH RAVINDRA	Sem V/TE
43	TRIPATHI SACHIN SANJAY	Sem V/TE
44	VIRKAR ROHIT DILIP	Sem V/TE
45	VISHWAKARMA ABHISHEK ASHOK	Sem V/TE
46	VYAS YAGNESH VINODCHANDRA	Sem V/TE
47	YADAV SARTHAK VIKRAMAPRASAD	Sem V/TE
48	ALAVE GAURAVI DAYANAND	Sem V/TE
49	BHAWARI JANARDAN RAOSAHEB	Sem V/TE
50	CHAVAN SHREYAS	Sem V/TE
51	DALVI SAURABH SANTOSH	Sem V/TE
52	DONGRE LAUKIK HEMANT	Sem V/TE
53	GANGAVANE SAKSHI SUNIL	Sem V/TE
54	GAVALI VIRAJ VIJAYKUMAR	Sem V/TE
55	GHAG MANISH SANTOSH	Sem V/TE
56	GOEL KUSHAGRA	Sem V/TE
57	MANDAVKAR SHREYAS RAJU	Sem V/TE
58	MISTRY KRUTARTH RAMESH	Sem V/TE
59	NAIK MITHIL RAVINDRA	Sem V/TE
60	NARAYANAN DURGA RAJESH	Sem V/TE
61	NEGI SURAJ DEVINDER	Sem V/TE
62	NIKAM MANDAR SAMPAT	Sem V/TE
63	PANCHAL AYUSHA YOGESH	Sem V/TE
64	SARAF SMIT SANDIP	Sem V/TE

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Department of Civil Engineering

Date: 06/12/2020

To,

Mr. Dada Patil

Sr. Faculty Member, AIKTC, Panvel

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the expert lecture on Application of Flexibility Method for Analysis of Structure held on 6th December 2020

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Uday Aswalekar

HOD(Incharge)

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

425_Expert lecture on Building Engineers of Tomorrow

Report of Webinar on "Building Engineers of Tomorrow" by TIKITAR DANOSA INDIA PVT.LTD

Objective of Webinar: To make students understand and aware of the advancements in the methodologies and materials for Water Proofing and Building Envelope Insulation

Date of Webinar: 24th April 2021, Saturday at 10:00 AM

Organized By: Asst. Prof. Puja Kadam

No. of Participants: 63

Name of the Speaker: Ms. Ruchita Nar (Alumni of Civil Engineering Department- 2018 Batch, VCET and Senior Technical Analyst, TIKITAR DANOSA INDIA PVT.LTD)

About the Industry:

TIKI TAR DANOSA India Pvt. Limited is an Indo-Spanish venture of TIKI TAR INDUSTRIES (India) and DANOSA (Spain) which markets its products in South Asia under the brand name "TIKIDAN". With a combined market presence of more than 100 years in Construction Chemicals and Building Materials and presence in more than 70 countries worldwide, the joint venture aims to provide Quality and Innovative solutions to the construction industry in South Asia.

As a "Solution Provider" rather than "Product Seller", TIKIDAN provides holistic 360- degree tailor-made solutions from Design, Materials & Application Support to its customer needs in the following range of Solutions/Products.

- Waterproofing
- Flooring (Epoxy & Polyurethanes)
- Sound Insulation
- Thermal Insulation
- Bridge Deck Protection
- Sealants,

- Pipe Wraps, etc.

The house of TIKI TAR Industries also offers a range of Bitumen, Bitumen Mixes and Bituminous Speciality products for the Road Construction Industry.

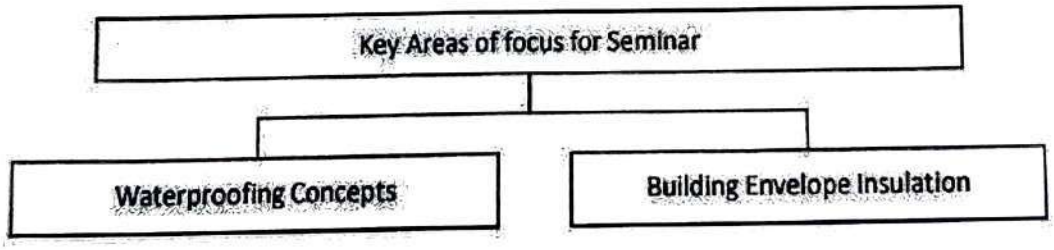
Some reference landmark projects worth mentioning are Chennai Metro, Nagpur Metro, Lodha World One Mumbai, Mumbai International Airport, Seawoods Grand Central Navi Mumbai, Narmada Bridge Bharuch, Royal Russell School UK, Ditton Park Academy UK, IKEA Spain, Barajas Airport T4 Madrid, Morocco Mall Morocco, iGate Navi Mumbai, and many more.

Description of the Webinar:

Webinar on "Building Engineers of Tomorrow" by TIKITAR DANOSA INDIA PVT LD. was conducted on 24th April 2021, Saturday at 10: 00 AM on Google Meet Platform

Waterproofing is the process of making an object or structure waterproof or water-resistant so that it remains relatively unaffected by water or resisting the ingress of water under specified conditions. Such items may be used in wet environments or underwater to specified depths.

Thermal insulation is an important technology to reduce energy consumption in buildings by preventing heat gain/loss through the building envelope. Thermal insulation is a construction material with low thermal conductivity. These materials have no other purpose than to save energy and protect and provide comfort to occupants. The key areas of focus for seminar is as follows:



The following are the list of topics that the speaker covered in Waterproofing Concepts:

1. Issues created by water.

2. Waterproofing Concepts i.e. how water enters a structure? What is Waterproofing? Why it is required? Concept of Positive and negative side waterproofing, etc.

3. Important components of waterproofing system.

4. Customers' Expectations on Waterproofing.

5. Why waterproofing fails?

6. Waterproofing Techniques – Conventional and Modern

7. Part of the structure that require waterproofing

8. Different types of Waterproofing materials and its major properties

The following are the list of topics that the speaker covered in Building Envelope Insulation:

1. Demographic challenges forcing the need for Resource Conservation

2. Demographic challenges sets the stage for the future

3. Megatrends in construction

4. India's Energy Scenario

5. Heat Gain / Energy Consumption in a Building

6. What are our Alternatives???

7. Growth Drivers for Thermal Insulation of Buildings

8. Concept of Building Envelope Insulation

9. Different types of Thermal Insulation materials and its major properties.

Conclusion:

Waterproofing is one of the most critical yet neglected subjects because the common man is not exposed to the concrete technology. Water infiltration causes major problems to a structure. Water damages a building first cosmetically then structurally. It is important to realize that by the time a stain shows up on the interior of your building most likely irreversible damage has been caused to the exterior. Water-soaked roof insulation will never dry out.

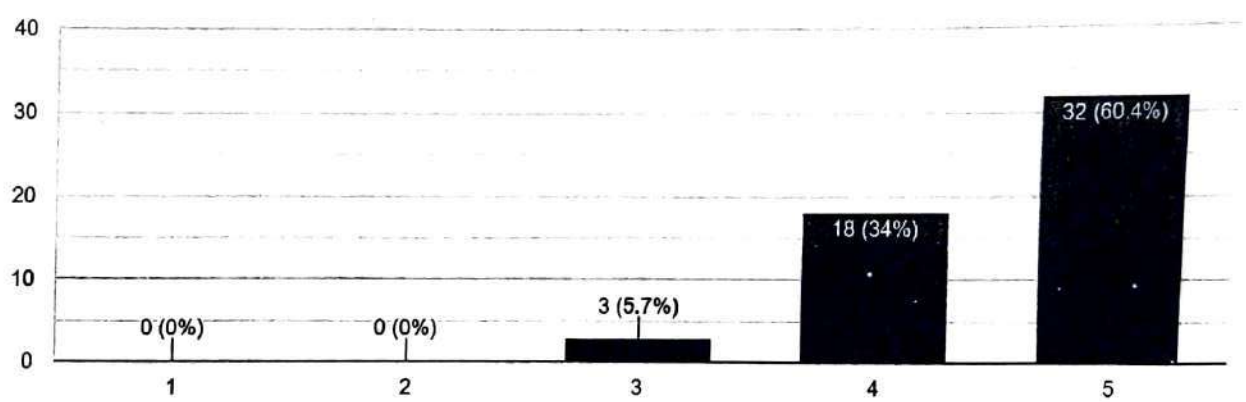
Also, when thinking about efficiency, the first strategy to apply should be saving energy. It's important to understand that limiting the waste of energy resources such as internal heating is essential. Thermal insulation is a great solution to reduce energy consumption by preventing heat gain or loss through the building envelope. This reduction of unwanted temperature changes decreases the energy demand of heating and cooling systems. By incorporating thermal insulation in every elements of the thermal envelope: walls, roofs and floors, you will maintain the energy generated inside your home while improving the thermal comfort.

The webinar arranged by the TIKIDAN industry highlighted on the various advancements and improvements in the technologies and materials used for water proofing and thermal insulation of buildings.

Feedback

How satisfied were you with the session Content?

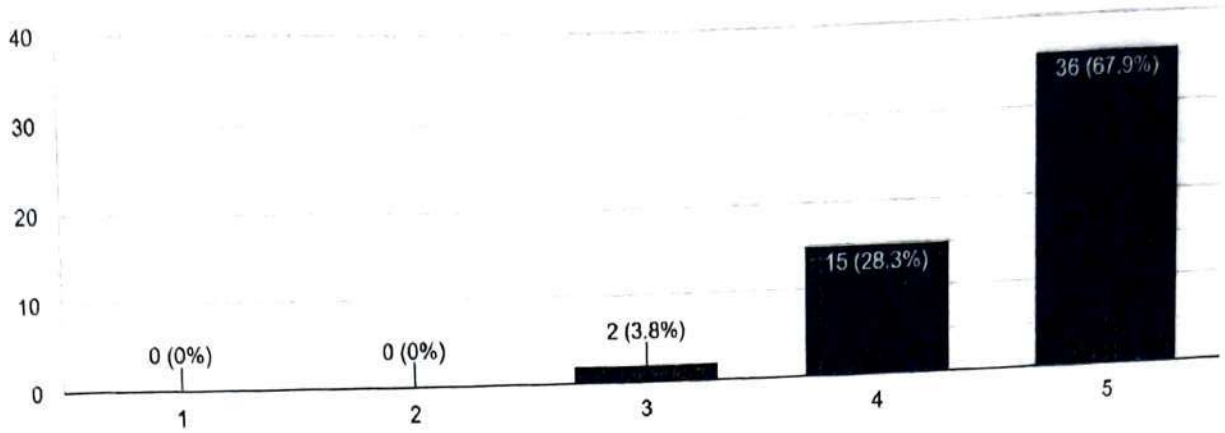
53 responses



ergy. It's
heating is

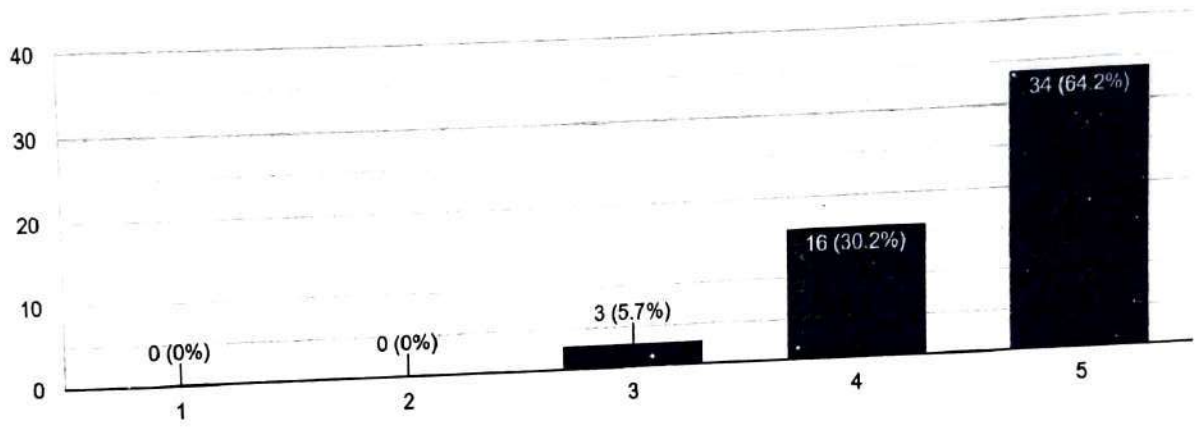
How relevant and helpful do you think it was for you?

53 responses



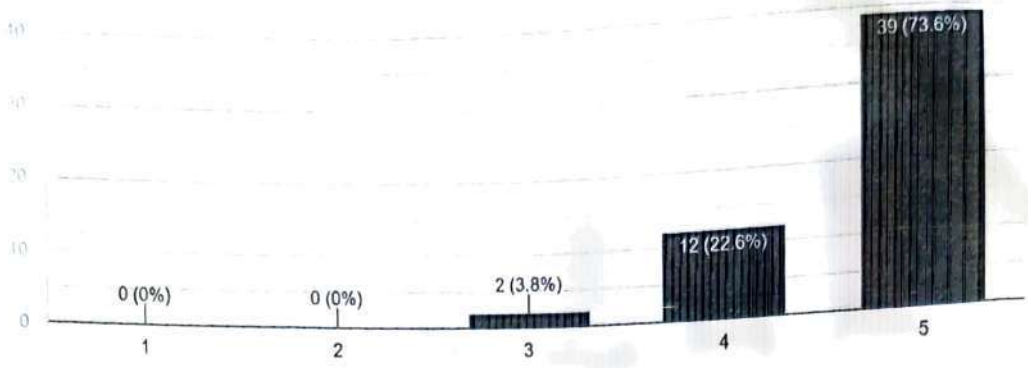
Engagement by the speaker w.r.t. contents and presentation

53 responses

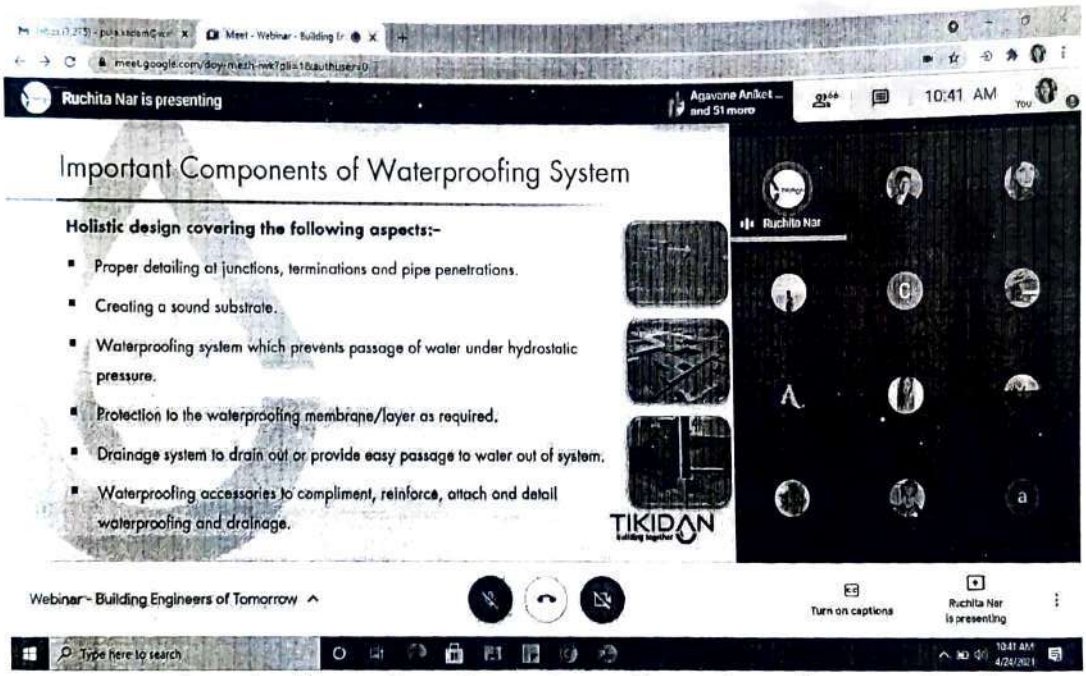


Overall Experience

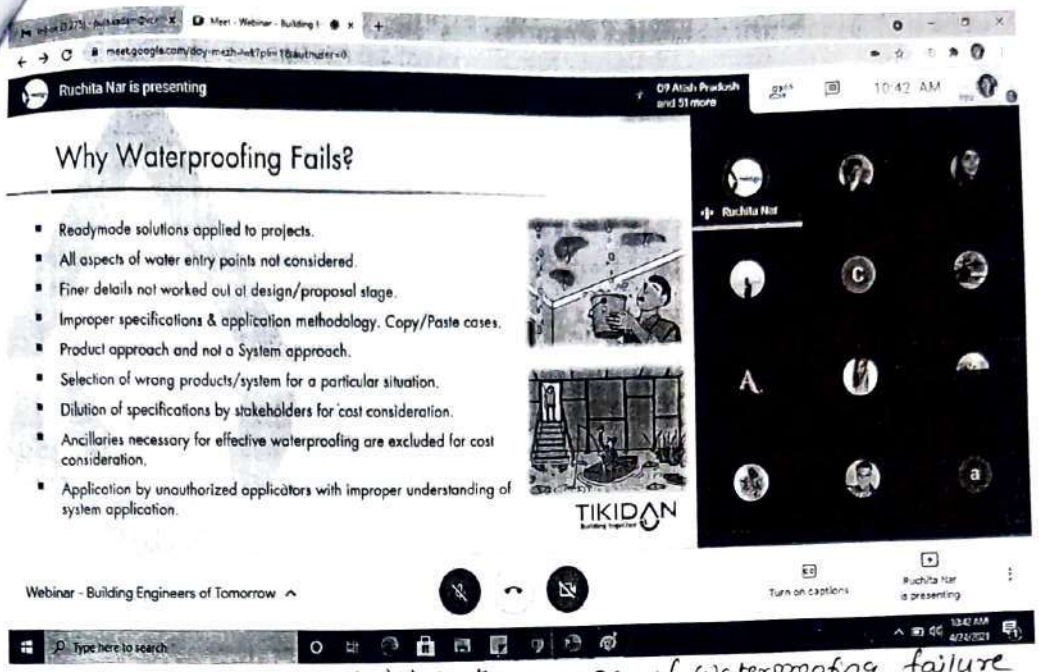
Responses



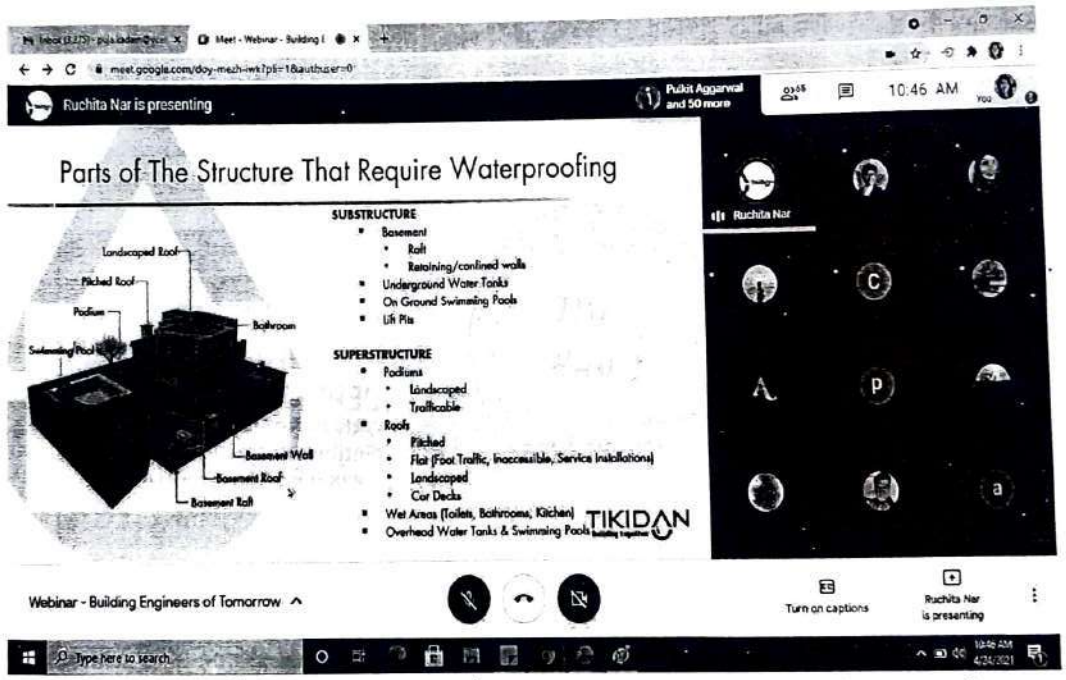
Glimpse of Webinar:



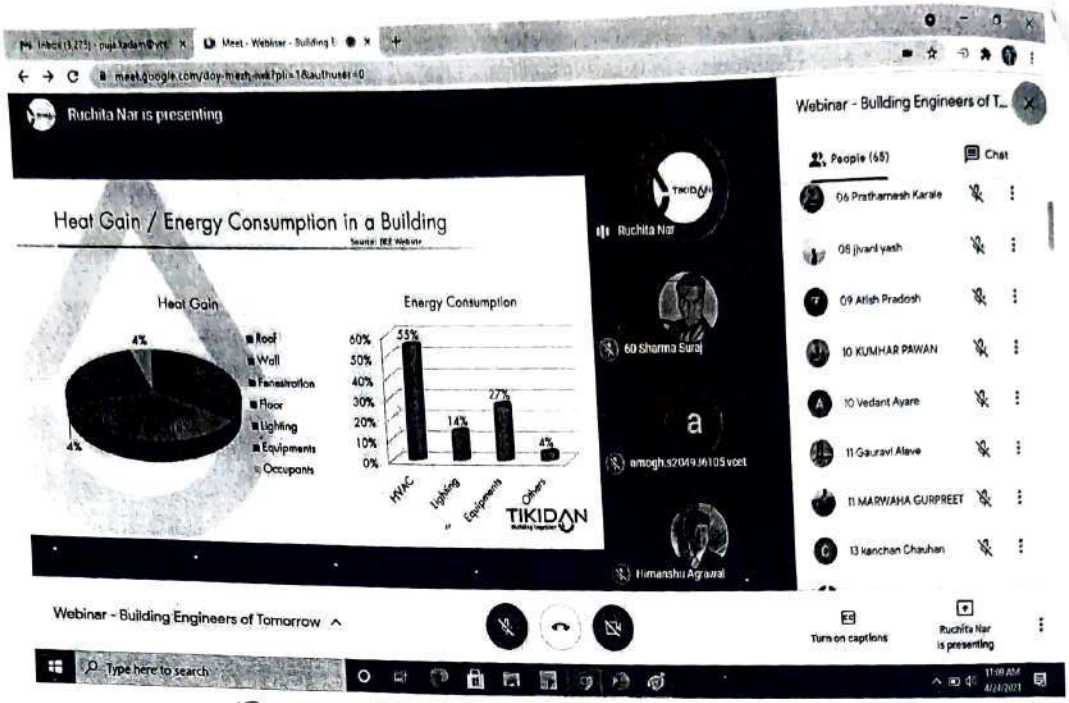
Expert discussing Important Concepts of Water Proofing



Expert explaining the reasons of waterproofing failure



Expert demonstrating the parts requiring waterproofing



Expert explaining the energy Consumption Model

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Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Expert lecture on Building Engineers of Tomorrow

Speaker: Ms. Ruchita Nar

Date: 24/04/2021

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Bhaliya Harshad	Sem VIII / BE
2	Ghuge Pravin	Sem VIII / BE
3	Halim Safiuddin	Sem VIII / BE
4	Jivani Yash	Sem VIII / BE
5	Khedekar Rasika	Sem VIII / BE
6	Marwaha Gurpreet	Sem VIII / BE
7	Pansuriya Bhavik	Sem VIII / BE
8	Pawar Snehal	Sem VIII / BE
9	Raskar Sakshi Shrirang	Sem VIII / BE
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33	Gadekar Tejas	Sem VIII / BE
34	Gharat Krutika M.	Sem VIII / BE
35	Gharat Yukta	Sem VIII / BE

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36	Ghodke Poonam	Sem VIII / BE
37	Guntiwar Niraj C	Sem VIII / BE
38	CHAUDHARI SARVESH DNYANESHWAR	Sem VI/ TE
39	DESHPANDE VARAD RAOSAHEB	Sem VI/ TE
40	GHORAI PIYA PROVASH	Sem VI/ TE
41	GOLATKAR YOMIT JITENDRA	Sem VI/ TE
42	GOVALKAR SAHEEL SHAILESH	Sem VI/ TE
43	JADHAV PRANAY ANIL	Sem VI/ TE
44	KARALE PRATHAMESH DNYANESHWAR	Sem VI/ TE
45	KARUDEKAR TEJASWINI MANOHAR	Sem VI/ TE
46	KUMBHAR ROHIT BALASAHEB	Sem VI/ TE
47	MISTRY SHIVAN ANIL	Sem VI/ TE
48	MORAJKAR AMISHA ANKUSH	Sem VI/ TE
49	MORE PRATHAMESH PARESH	Sem VI/ TE
50	NAIR ANAND MURALEEDHARAN	Sem VI/ TE
51	NAYAK PRITISH MANOJ	Sem VI/ TE
52	NEMADE ANAGHA GHANSHAM	Sem VI/ TE
53	PAGDHARE SAKSHI JAGDISH	Sem VI/ TE
54	PANDIT YASH DHARMA	Sem VI/ TE
55	PATEL PARITA DINESH	Sem VI/ TE
56	PATIL ARYAN SUHAS	Sem VI/ TE
57	PATIL PRIYA DHYANESHWAR	Sem VI/ TE
58	PATIL RUPESH EKNATH	Sem VI/ TE
59	PATIL SHRIRAJ PRAVIN	Sem VI/ TE
60	PAWAR CHINMAY KANAKSING	Sem VI/ TE
61	POYREKAR JITESH SANTOSH	Sem VI/ TE
62	PUROHIT JIGNESH PRAKASH	Sem VI/ TE
63	RANE RAHUL SUHAS	Sem VI/ TE

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Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

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Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 24/04/2021

To,

Ms. Ruchita Nar

Manager, TIKITAR Danosa Pvt. Ltd

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the expert lecture on: "Building Engineers of Tomorrow" held on 24th April 2021.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Uday Aswalekar

HOD(Incharge)

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

426_Expert€lecture on Sustainability- The Key to the future

Report of Expert Lecture on "Sustainability- The Key to the Future"

Objective of Expert Lecture: To make students understand and aware of the importance of sustainability in these growing global environmental concerns, towards a brighter future.

Date of Expert lecture: 05th May 2021, Wednesday at 09:00 AM

Organized By: Asst. Prof. Puja Kadam

No. of Participants: 79

Name of the Speaker: Mr. Ronak Shetty (Sustainability Analyst, Smarter Dharma Company, Bangalore)

About the Company:

Since 2012, Smarter Dharma has been delivering sustainable, data driven solutions to some of the most complex business and social challenges to governments and multinational organizations. Businesses want to quickly adapt to the changing needs of their customers and suppliers, business ecosystems and their people, while navigating the financial and operational challenges in this dynamic business ecosystem. The data analytics platforms of the company help organizations to sustainably scale by providing predictive decision making & intelligence backed actions. From unbridled consumption and then reining in with business efficiency, company have started to see earlier and farther, to acknowledge the need for effectiveness and responsibility for business continuity and excellence. Sustainability is a complex ecosystem challenge.

Company's approach is to provide leadership through design, data driven implementation and policy support for scaling; always mapping outcomes to global sustainability parameters and more. They empower government bodies, policy makers and industry bodies with quick decision-making capabilities and through ecosystem solutioning for effective results.

Company's goal is to mobilize and enable businesses, governments, communities towards sustainability action with real time data intelligence and business acumen for empowered decision making. They get involved from the beginning, right from designing and innovating on challenges, providing a holistic ecosystem solution backed with analytical data models and assisting in implementation.

Description of the Expert Lecture:

Expert Lecturer on "Sustainability- The Key to the Future" by Mr. Ronak Shetty, Sustainability Analyst, Smarter Dharma Company, Bangalore was conducted on 05th May 2021, Wednesday at 09: 00 AM on Google Meet Platform

Businesses across the globe have recognized that embracing sustainability is no longer a choice. They realize that they need to be mindful of their operations in order to maintain overall profitability. Climate change is one of the most imminent threats that has unprecedented implications on how people live, work and play. Changes in temperature and weather patterns, and the rising sea levels are putting the existing ecosystem at risk. Corporates and the civil society need to be collectively aware of and own the changes immediately. With enhanced globalization in recent times, the concept of Sustainability has graduated from being a support function to becoming the nucleus of a profitable enterprise. The rise in population and the subsequent increase in the demand for energy resources and supplies has led to serious environment concerns. Waste creation and disposal have also become a major challenge for civilizations to survive. With the issue of climate change looming large and increased pressure on limited natural resources, more organizations are embracing sustainable business practices to maintain their overall long-term growth. So the speaker explained that with an astute focus on people, planet and profitability, sustainability is all about meeting the requirements of the current generation as well as facilitating the future for the upcoming ones.

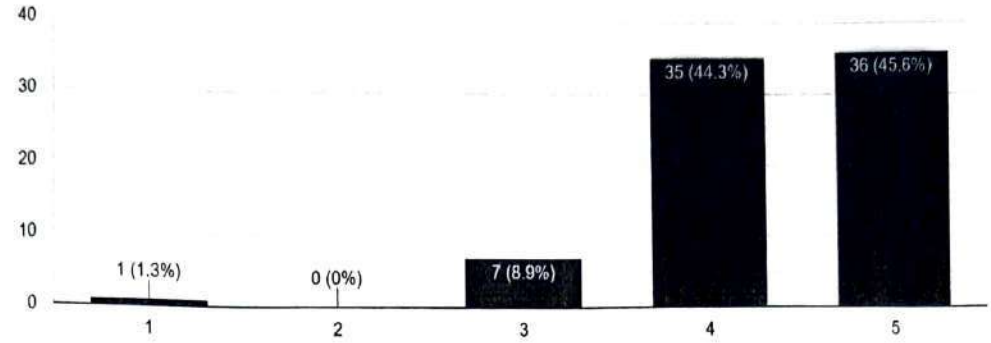
Conclusion:

Everyone has a role to play in shaping a sustainable future and each one of us needs to do their bit in securing our shared resources and solving the climate change puzzle. Increased collaboration between the government and the private and public sectors can help break down barriers to sustainable growth. What matters today is the way businesses build their successes in sustainable practices and initiatives to pursue similar improvements across new digitized processes and business models. This requires industry-wide collaborations with partners across the value chain. Achieving inclusive growth at a global level calls for multi-pronged sustainable interventions and for that to happen organically, we need to cultivate a fresh-thinking approach.

Feedback:

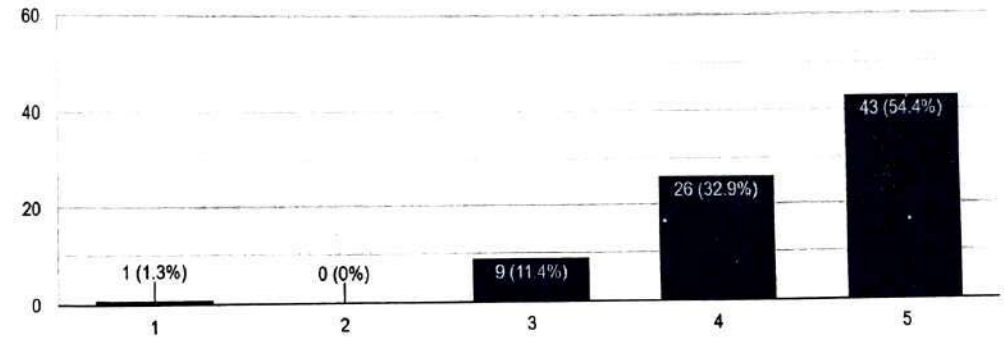
How satisfied were you with the session Content?

79 responses



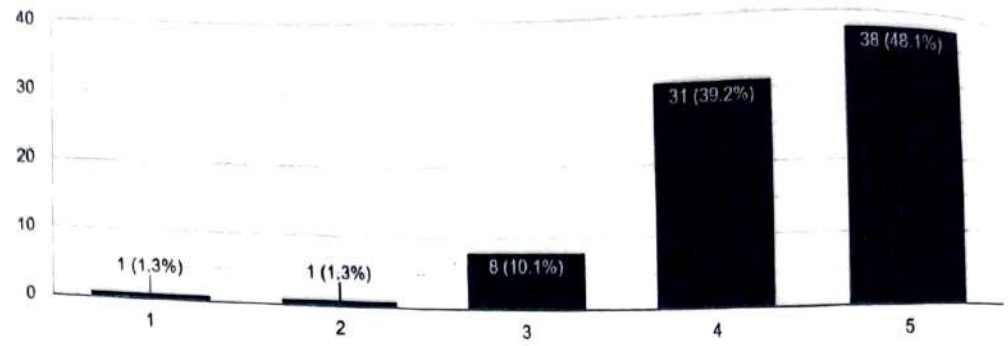
How relevant and helpful do you think it was for you?

79 responses



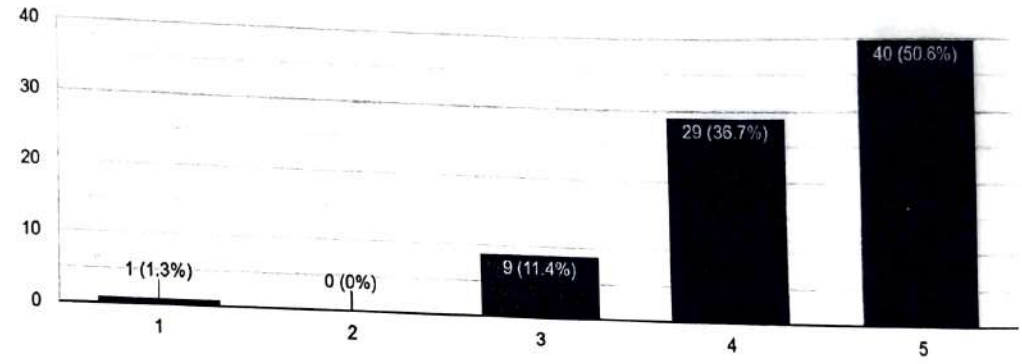
Engagement by the speaker w.r.t. contents and presentation

79 responses

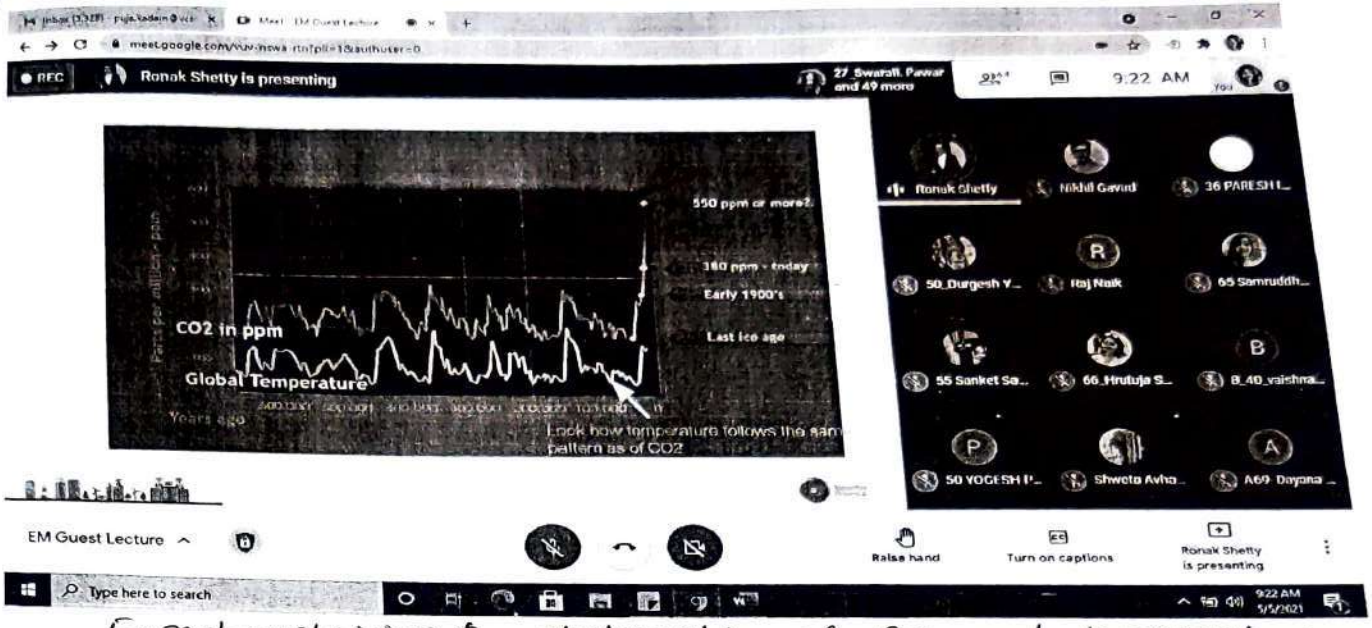


Overall Experience

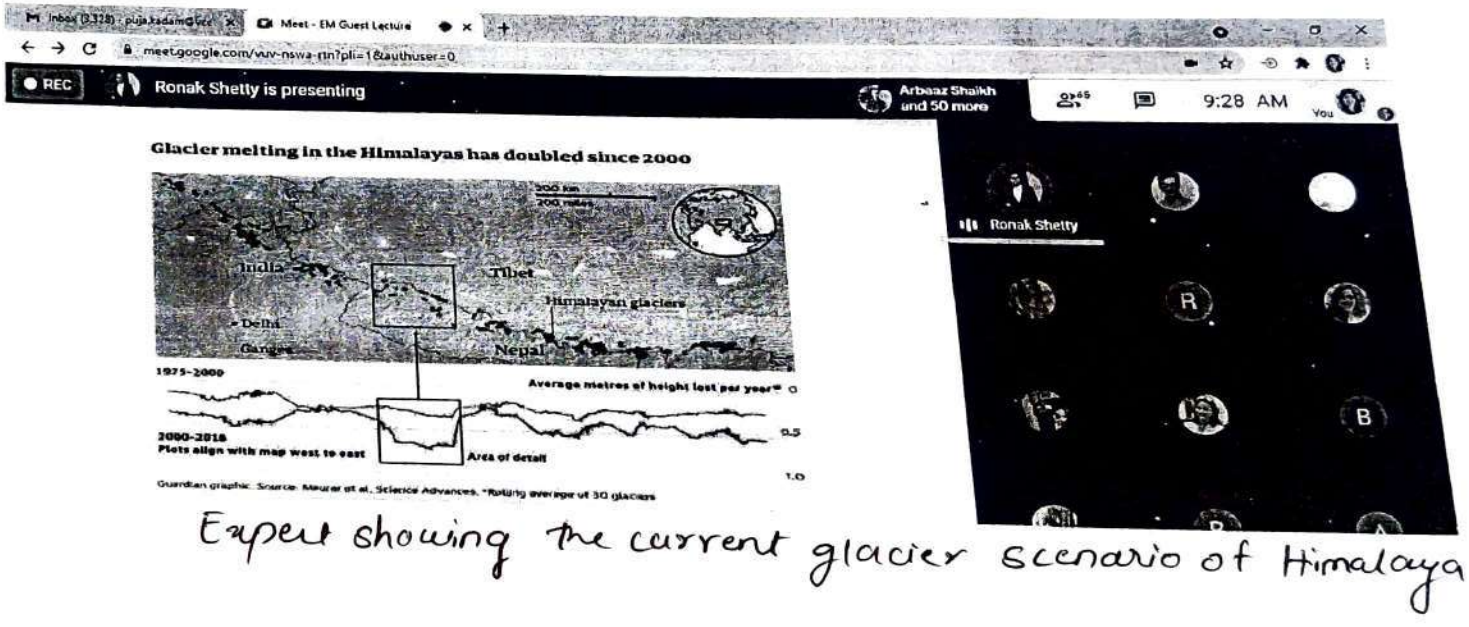
79 responses



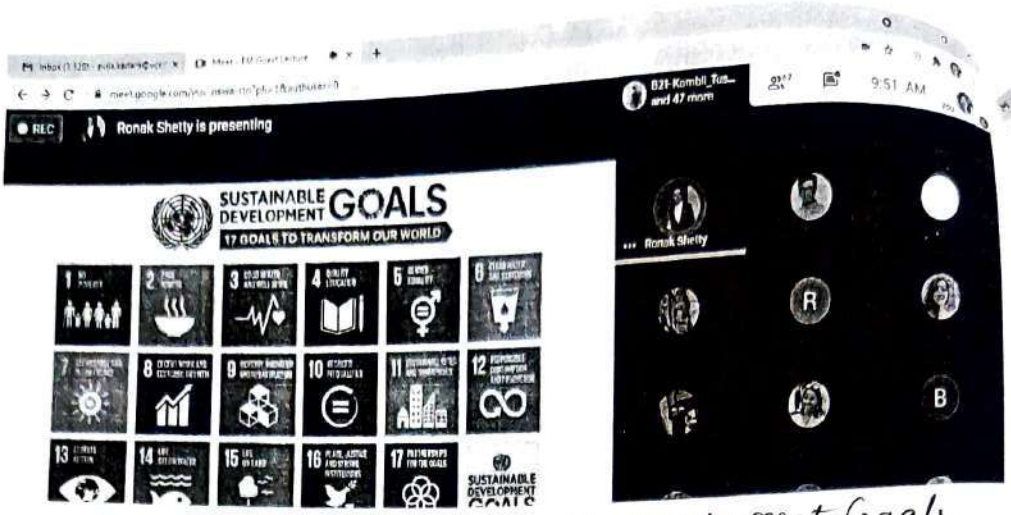
Glimpse of Webinar:



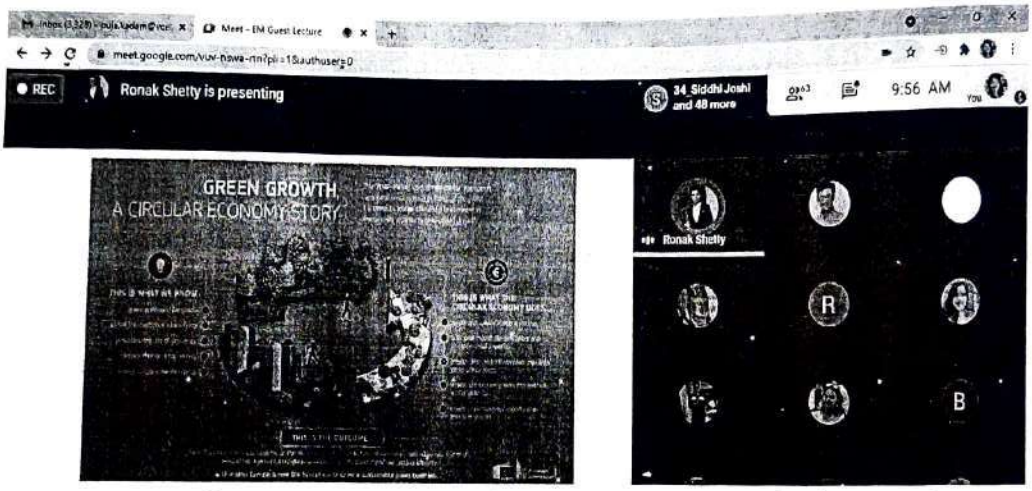
Expert explaining the relationship of CO_2 and temperature



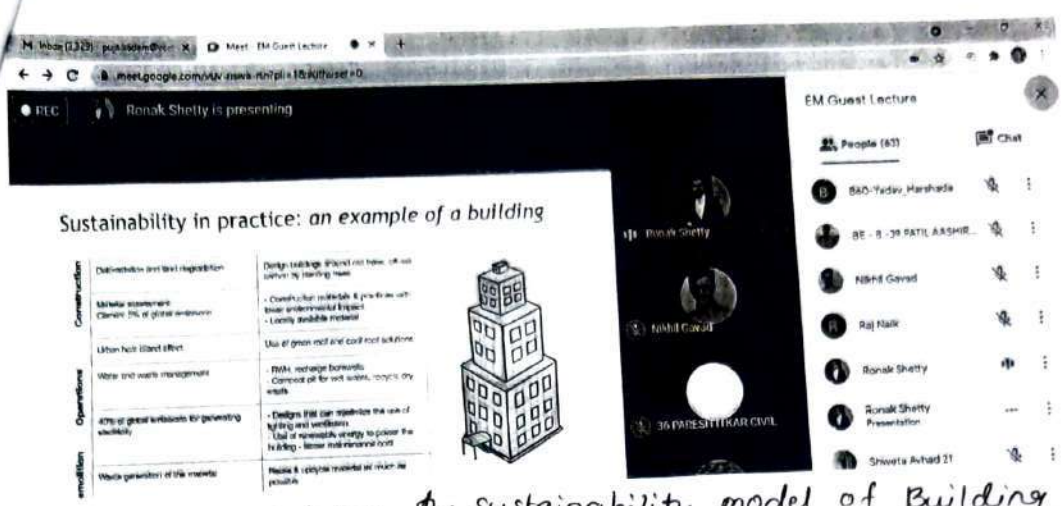
Expert showing the current glacier scenario of Himalaya



Expert discussing the Sustainable Development Goals



Expert explaining the importance of Green Growth



Expert explaining the sustainability model of Building

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426_Expert lecture on Sustainability- The Key to the future

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Expert lecture on Sustainability- The Key to the future

Speaker: Mr. Ronak Shetty

Date: 05/05/2021

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Bhaliya Harshad	Sem VIII/BE
2	Ghuge Pravin	Sem VIII/BE
3	Halim Safiuddin	Sem VIII/BE
4	Jivani Yash	Sem VIII/BE
5	Khedekar Rasika	Sem VIII/BE
6	Marwaha Gurpreet	Sem VIII/BE
7	Pansuriya Bhavik	Sem VIII/BE
8	Pawar Snehal	Sem VIII/BE
9	Raskar Sakshi Shrirang	Sem VIII/BE
10	Rawal Omprakash Pankaj	Sem VIII/BE
11	Sapatale Anisha	Sem VIII/BE
12	Sawant Omkar	Sem VIII/BE
13	Sharma Rishabh	Sem VIII/BE
14	Solkar Harshada	Sem VIII/BE
15	Suthar Rajukumar	Sem VIII/BE
16	Tank Gaurav	Sem VIII/BE
17	Thasal Sumit	Sem VIII/BE
18	Vishwakarma Vikas	Sem VIII/BE
19	Yelve Anushka Sunil	Sem VIII/BE
20	Agavane Aniket	Sem VIII/BE
21	Ambekar Manali R.	Sem VIII/BE
22	Avhad Shweta	Sem VIII/BE
23	Band Preetesh	Sem VIII/BE
24	Benkar Arya Ravindra	Sem VIII/BE
25	Bhoir Omkar	Sem VIII/BE
26	Chavhan Harshal	Sem VIII/BE
27	Choudhari Shubham	Sem VIII/BE
28	Devendran Prashant P.	Sem VIII/BE
29	Dharne Arati Avinash	Sem VIII/BE
30	Dobariya Bhavik	Sem VIII/BE

31	Dubey Ashish	Sem VIII/BE
32	Dubey Sanjeev	Sem VIII/BE
33	Gadekar Tejas	Sem VIII/BE
34	Gharat Krutika M.	Sem VIII/BE
35	Gharat Yukta	Sem VIII/BE
36	Ghodke Poonam	Sem VIII/BE
37	Guntiwar Niraj C	Sem VIII/BE
38	Intwala Deep	Sem VIII/BE
39	Itkar Paresh D.	Sem VIII/BE
40	Jain Dhru	Sem VIII/BE
41	Jain Umang	Sem VIII/BE
42	Kamble Dhammdip R.	Sem VIII/BE
43	Katekar Ganesh P.	Sem VIII/BE
44	Khanderao Prem A.	Sem VIII/BE
45	khatokar Shubham	Sem VIII/BE
46	Kumhar Pawan	Sem VIII/BE
47	Mahadik Vaibhavi A.	Sem VIII/BE
48	Mehta Darshan A.	Sem VIII/BE
49	Mhatre Jidnyesh	Sem VIII/BE
50	Mulik Yogesh	Sem VIII/BE
51	Palkar Yash S.	Sem VIII/BE
52	Patil Atmaja V.	Sem VIII/BE
53	Patil Jayshree	Sem VIII/BE
54	Patil Smit S.	Sem VIII/BE
55	Pawar Yogesh M.	Sem VIII/BE
56	Ramani Dharmesh	Sem VIII/BE
57	Raval Darshan A.	Sem VIII/BE
58	Sakpal Sanket	Sem VIII/BE
59	Salve Sakshi D.	Sem VIII/BE
60	Shah Vinesh	Sem VIII/BE
61	Sharma Suraj	Sem VIII/BE
62	Shinde Piyush	Sem VIII/BE
63	Shinde Sahil H.	Sem VIII/BE
64	Singh Ganesh	Sem VIII/BE
65	Singh Nitesh V.	Sem VIII/BE
66	Sonawane Samruddhi V.	Sem VIII/BE
67	Tank Chirag	Sem VIII/BE
68	Taware Ashita R.	Sem VIII/BE
69	GAVALI VIRAJ VIJAYKUMAR	Sem VI/TE

70	GHAG MANISH SANTOSH	Sem VI/TE
71	GOEL KUSHAGRA	Sem VI/TE
72	MANDAVKAR SHREYAS RAJU	Sem VI/TE
73	MISTRY KRUTARTH RAMESH	Sem VI/TE
74	NAIK MITHIL RAVINDRA	Sem VI/TE
75	NARAYANAN DURGA RAJESH	Sem VI/TE
76	NEGI SURAJ DEVINDER	Sem VI/TE
77	NIKAM MANDAR SAMPAT	Sem VI/TE
78	PANCHAL AYUSHA YOGESH	Sem VI/TE
79	SARAF SMIT SANDIP	Sem VI/TE

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2019-20

472	2019-20	Awareness of trends in technology : Industry visit to Utensil Manufacturing Company to observe and study various Press Tool and Production Processes in Industry	17-10-2019 and 22-10-2019	90
473	2019-20	Awareness of trends in technology : Expert lecture and hands-on session on Augmented Reality and Industry 4.0	03-10-2019	42
474	2019-20	Awareness of trends in technology : Seminar on IPR - Patenting and Copyrights	25-09-2019	48
475	2019-20	Awareness of trends in technology : Seminar on awareness of 3D printing, Industrial Perspective and Scope	22-08-2019	65
476	2019-20	Awareness of trends in technology : Two days workshop on Campus Mentorship	20-07-2019 to 21-07-2019	45
477	2019-20	Awareness of trends in technology : One-week Refresher course in Ansys, CFD, and MATLAB with Industrial Case Studies	09-07-2019 to 10-07-2019	30
478	2019-20	Awareness of trends in technology : Expert lecture on Design Methodology and Interview Preparation	13-02-2019	90
479	2019-20	Awareness of trends in technology : Expert lecture on Industrial and Machine Design considering recent and future trends	23-01-2019	90
480	2019-20	Awareness of trends in technology : Product Showcase 19	19-09-2019	492
481	2019-20	Awareness of trends in technology : Drone Workshop	28-09-2019 to 29-09-2019	16
482	2019-20	Awareness of trends in technology : IEEE Day	01-10-2019	86
483	2019-20	Awareness of trends in technology : Seminar on Pathways after Engineering	24-01-2020	58
484	2019-20	Awareness of trends in technology : Seminar on Scope of VLSI	29-01-2020	84
485	2019-20	Awareness of trends in technology : Importance of research at Undergraduate Level	06-02-2020	131
486	2019-20	Awareness of trends in technology : Arduino Workshop	26-02-2020 to 27-02-2020	62
487	2019-20	Awareness of trends in technology : FE QUIZ	03-03-2020	47

488	2019-20	Awareness of trends in technology: Industrial Visit to TATA Institute of Fundamental Research(TIFR)	14-03-2020	20
489	2019-20	Awareness of trends in technology : Webinar Series Technological Advancement in the field of Electronics and Telecommunication Engineering	05-05-2020 to 09-05-2020	808
490	2019-20	Awareness of trends in technology : International Quiz	02-06-2020 to 08-06-2020	331
491	2019-20	Awareness of trends in technology : Adobe Photoshop Workshop	28-08-2019	54
492	2019-20	Awareness of trends in technology : A Seminar on How to write a Literature Review	13-09-2019	60
493	2019-20	Awareness of trends in technology : An Exhibition of the Engineering Products Product Showcase - YANTRA 2019	30-09-2019	267
494	2019-20	Awareness of trends in technology : A Seminar on Scope of Instrumentation	04-10-2020	108
495	2019-20	Awareness of trends in technology : A seminar on Financial Accounting and Management	04-10-2020	53
496	2019-20	Awareness of trends in technology : Automation Workshop	18-10-2019 to 19-10-2019	106
497	2019-20	Awareness of trends in technology : A seminar on Digital Marketing – use of social media for professional sales and marketing	20-10-2019	70
498	2019-20	Awareness of trends in technology : Seminar on LaTeX	25-10-2019	59
499	2019-20	Awareness of trends in technology : Arduino Workshop	12-03-2020 to 13-03-2020	35
500	2019-20	Awareness of trends in technology : TeckTalk 2020 - Interaction with Industry People regarding recent technologies	13-05-20 to 15-05-2020	489
501	2019-20	Awareness of trends in technology : An online seminar on New Applications in Automation	06-08-2020	150
502	2019-20	Awareness of trends in technology : International Student Internship Program Automatus 2020 ISIP	08-06-2020 to 19-06-2020	599
503	2019-20	Awareness of trends in technology : Webinar on Introduction Internet of Things	20-05-2020	267
504	2019-20	Awareness of trends in technology: Webinar on Blockchain Technology	21-05-2020	167

505	2019-20	Awareness of trends in technology : Seminar on Machine Learning	30-01-2020	115
506	2019-20	Awareness of trends in technology : Expert Leacture on Artificial Intelligence	10-07-2019	185
507	2019-20	Awareness of trends in technology : Expert Leacture on Analog and Digital Circuits	30-09-2019	45
508	2019-20	Awareness of trends in technology : Workshop on Android App Development	05-10-2019	68
509	2019-20	Awareness of trends in technology : Seminar on Machine Learning+C530	12-03-2020	118
510	2019-20	Awareness of trends in technology : Seminar on Cupcarbon and Cooja, Contiki	08-02-2020	52
511	2019-20	Awareness of trends in technology : Hackathon'19	27-09-19 to 28-09-19	140
512	2019-20	Awareness of trends in technology : HERE Map Creator Project Training	24-08-2019	38
513	2019-20	Awareness of trends in technology : Hands on training on Ferrocement	4-07-2019 to 5-07-2019	18
514	2019-20	Awareness of trends in technology : Expert Session on Software Applications in Various Aspects of Construction Industry	10-17-2019	52
515	2019-20	Awareness of trends in technology : ISTE approved STTP on Repairs. Rehabilitation & Retrofitting	17-01-2020 to 21-01-2020	65
516	2019-20	Awareness of trends in technology : 5-Day Workshop on Estimation and Costing Using Easy Bids	28-02-2020 to 03-03-2020	33
517	2019-20	Awareness of trends in technology : 5 Day-Webinar Lecture Series on Prominent Areas of Civil Engineering	13-05-2020 to 17-05-2020	60
518	2019-20	Awareness of trends in technology : 5-Day Student Development Program on Career Planning and Preparation for Competitive Exam	17-05-2020 to 21-05-2020	86
519	2019-20	Awareness of trends in technology : Webinar On Advance techniques in Concrete technology	05-06-2020 to 06-06-2020	17
520	2019-20	Awareness of trends in technology : Webinar on Worldwide Climate Change Post Covid-19	06-06-2020	38

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by Unviersity of Mumbai

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Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 05/05/2021

To,

Mr. Ronak Shetty

Sustainability Analyst, Smarter Dharma Company, Pune

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the expert lecture on "Sustainability the key to the future" held on 5th May 2021.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Uday Aawalekar

HOD(Incharge)

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

472_Industry visit to Utensil Manufacturing Company to observe and study various Press Tool and Production Processes in Industry

To,

The Principal,

VCET,

Vasai (West)

REPORT ON INDUSTRIAL VISIT

Name of the Industry - **M/s. Vardhaman Industries. Waliv, Vasai E**
Date- **17/10/2019** and **22/10/2019**

Objective: The objective of the industrial visit was to see different kinds of presses, press nomenclature, operations, sequence of operations and plant layout.

Mr. Harsad Shah gave us a complete insight of the operations performed in his factory which was very much related to the content of the syllabus in the current semester (Sem V), in the Mechanical Engineering. Basic knowledge of press and die, discussed, and showed some critical deep drawing tools with various defects and try-out problems. He also discussed the design aspect of deep draw tools and means of saving raw material. This was valued learnings to the students for there professional career in mechanical production engineering.

Prof. Sanjay Lohar explained the components and assembly details of hydraulic and mechanical presses and explained how the presses is carried out from raw material to finished component. The difference between the operation and structure of both Mechanical and Hydraulic press was explained.

The components of the Mechanical press was as follows:

1. Bed
2. Rack
3. Guides
4. Eccentric shaft
5. Gear unit
6. Brake
7. Clutch
8. Flywheel

The press was loaded with a blanking die. The press tonnage was specified as 50 tonnes. The material for blank was 0.3 mm thick SS 430, imported from Taiwan. The plant had manual feeding mechanism and manual winding and unwinding mechanism. As a part of safety press had a pedal operated clutch

Sanjay Lohar

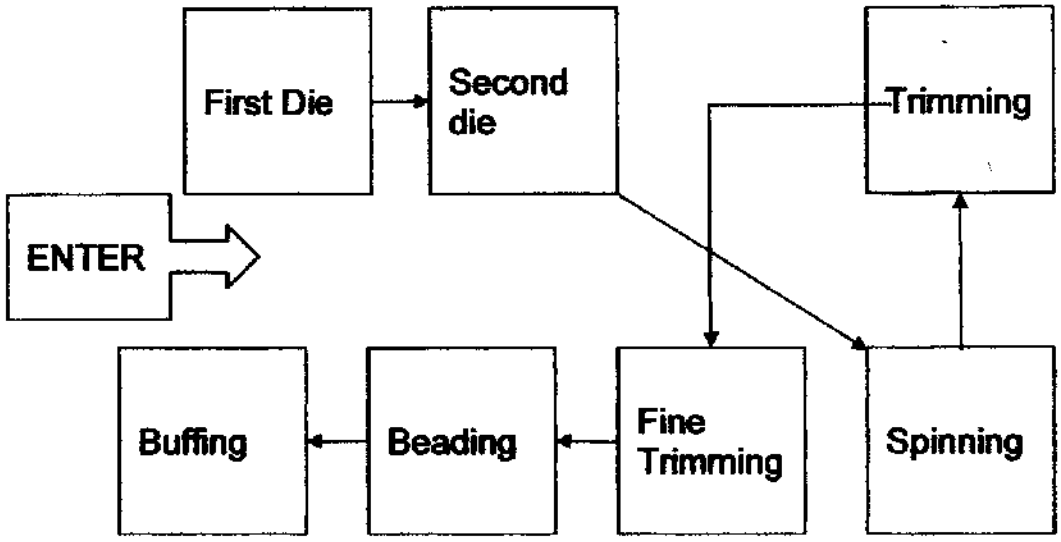
Mr. Harshad Shah explaining various Press-Tool engineering process and some critical deep drawing tools.

Dept. of Mechanical Engg.
Vasai Road 401 202

The Sequence of operation was as such-

a. **First Draw-** in order to avoid fracture or tearing of material in drawing operation the drawing operation was done in two stages. The primary aim of this process is radius development. Thereby they ensure a proper radius at the flng and at the base.
b. **Second draw** - Second draw is used to give the blank its predetermined depth.
c. **Spinning** - the third step in the sequence is used to remove wrinkling from blank and this also increases the depth of the component. The wrinkling is inevitable because the shape of drawn component is conical.
d. **Trimming** - this process is carried to remove excessive material from the flange surface. This process was done in two stages-
   i. Trimming
   ii. Fine trimming
e. **Beading** - the trimmed sharp edges of the components were curled inward.
f. **Buffing** - this operation is used to give a good surface finish.

PLANT LAYOUT OF HYDRAULIC PRESS-



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Vidya Vikas Nikam's College of Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2019-20

Dt:- 17/10/19

* INDUSTRIAL VISIT AT M/S VARDHAMAN INDUSTRIES, WALIV, VASAI (EAST).

SUBJECT:- PRESS TOOL DESIGN [TE - B DIV]

Roll No.	Name of Student						
01	\AREKAR SMITA AVINASH						
02	BHARAKHADA JASON VIPUL						
03	BIRJE MANAV VILAS						
04	CHANDAT AAYUSH SHAMJI						
05	CHAVAN PRANAV UNMESH						
06	CHURI ANURAG RAJESH						
07	DAVANE SHREEDHAR BHAUSAHEB						
08	DHAMECHA DEVESH CHETAN						
09	DHANGAR ASHWIN SANJAY						
10	DUBEY SHIVAM SURESH						
11	ELOVATHINGAL HANSEL SAJEESH						
12	GARANDE DEVESH NAMDEV						
13	GORAKSHA RAHUL AJIT						
14	GOSAVI TUSHAR SHANKAR						
15	GUPTA AAKASH AJAY						
16	GUPTA MALA SURYABHAN						
17	HARALKAR NAYAN VILAS						
18	HARSORA JAY SHAILESH						
19	JOSHI RONAK SAGAR						
20	KALAMBE RAHUL SHIVAJI						
21	KAMBLI TUSHAR ANANT						
22	KINGE GAURAV SATISH						
23	KINJALE PRATHAMESH DILIP						
24	KONDASKAR PRATIK DASHRATH						
25	KUDALKAR SHREEYASH PRADEEP						
26	KURKUTE AKSHAY KASHINATH						
27	LUHARPANCHAL KARAN JITENDRA						
28	MANE AJIT SHANKAR						
29	MAURYA DEEPAK BRIJBHAN						
30	MAURYA SURENDRAKUMAR BHAGIRAM						

STAMP OF COMPANY.

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Dist. Palghar

SIGNATURE

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31	MOHITE VAIBHAV SURYAKANT	
32	NAIK KASHISH RAVINDRA	
33	NAIK OMKAR KISHOR	
34	NAIK RAJ DEVU	
35	PAL ANKIT SHRIDHAR	
36	PALISANE RUPESH BHIMRAO	
37	PARAB ANKIT MILIND	
38	PATEL PRANAV ASHOK	
39	PATIL AASHIRWAD DEVENDRA	
40	PATIL VAISHNAVI VIJAY	
41	PATTANI DHAWNEEL ASHISH	
42	RANE PRATHAMESH PRAKASH	
43	RATHOD NIKHIL SUBHASH	
44	RINGE ARUN DAGDU	
45	SALUNKE ROHAN RAJENDRA	
46	SATPUTE KAJAL YASHWANT	
47	SAVE SAHIL SANDEEP	
48	SAWANT ANUJA BALKRISHNA	
49	SAWANT MAYURESH MOHAN	
50	SHAH DHARMESH ASHOK	
51	SHAIKH ARBAAZ IQBAL	
52	SHAIKH SIDDIQUI TANZIL IRFAN	
53	SHINDE ROHAN DATTARAM	
54	SIDDIQUE RAGHIB ARSHAD	
55	SINGHVI RITIK AMRUT	
56	SWAMI KAUSHALYARANI SHIVMURTI	
57	TAWASALKAR PRANJALI ANIL	
58	THAKUR RAKESHKUMAR VINODKUMAR	
59	WAGHMARE SHAILESH SUBHASH	
60	YADAV HARSHADA RAVINDRA	

Sandip A. Rathod

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17/10/19

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Department of Mechanical Engineering

Academic Year 2019-20

Dt :- 22/10/19

* INDUSTRIAL VISIT AT M/S. VARDHAMAN INDUSTRIES, WALIV, VASAI (EAST).

Subject :- PRESS TOOL DESIGN. [TE-A DIV]

Roll No.	Name of Student
01	Bhosale Karan Murlidhar Rekha
02	Bhalerao Swapnil Shankar Savita
03	Panhalkar Prasanna Vijay Anita
04	Bade Swapnil Ranjit Alka
05	Bhatia Kaushal Pankaj Khushboo
06	Biswas Suman Manmohan Shilpa
07	Buha Parth Manubhai Sonal
08	Cerejo Astel Ashley Mural
09	Chudnaik Omkar Sandip Samidha
10	Firke Vinit Sanjay Sunita
11	Hegde Nikhil Ramchandra Sumangala
12	Khan Saad Riyazuddin Fehmida
13	Kini Mayur Hareshwar Bhamini
14	Lopes Ian Pius Cireja
15	Lopes Leon Prashant Teresa
16	Mankar Vaibhav Dayanand Shaila
17	Mishra Raviranjan Sanjay Aasha
18	Mohol Ashutosh Ravindra Sharmila
19	Nalawade Pranay Kamlakar Komal
20	Nemade Akash Narendra Varsha
21	Pathak Jinesh Dhiresh Neepa
22	R Sabesh R. Satheeswari
23	Salvi Kaustubh Sanjay Snehal
24	Sarath Mohanan Radhamani
25	Sawant Jayesh Shankar Uma
26	Shinde Krishna Vitthal Jayashree
27	Singh Anuj Arun Gunjan
28	Tawar Smit Shreemant Jayashri
29	Vartak Vedang Virag Vaishali
30	Vishwakarma Akash Ashok Geeta
31	Yadav Dhiraj Sureshchand Sushila
32	Yadav Sudhir Brijesh Sunita
33	Baisane Prem Harish Smita
34	Palshetkar Omkar Prakash Sneha
35	Shinde Sarvesh Dayanand Smita

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36	Lokhande Tejas Sakharam Vandana						
37	Bhoye Vaibhav Rajaram Nalita						
38	Baste Sahil Kailas Surekha						
39	Gondhali Vishwesh Vinay Madhuri						
40	Mestry Manohar Dilip Darshana						
41	Mhatre Archies Harshavardhan Mamta						
42	Narkar Yash Prashant Sayalee						
43	Patil Abhishek Rajendra Sanjivani						
44	Raut Akash Bhimrao Vijaya						
45	Papewar Anant Gangadhar Smita						
46	Dhadas Ajay Balasaheb Anita						
47	Gorad Akshay Suresh Tai						
48	Kale Tushar Tukaram Rekha						
49	Mergu Omkar Minanath Shalini						
50	Gawas Baba Hanumant						
51	/ Bobade Shravanti Prashant Swati						
52	/ Sable Sanika Pralhad Priya						
53	/ Saini Jyoti Ramswaroop Sushila						
54	/ Vartak Mayura Kiran Mamata						
55	/ Mandale Manisha Shivaji Nanda						
56	/ Patil Vaishnavi Rewaram Vandana						
57	Khatik Sadiq Gulab						
58	/ Ratna Prachi Ratan Kumar Seema						
59	/ Satapute Manasi Shankar Sangeeta						
60	Changra Amit Amar Santosh						
61	Deshpande Bhagyesh Shrikant						
62	/ Bahadkar Mrinmayi Kamlakar						
63	Khan Tanvir Mohammad Sharif Sarwari						
64	Kule Siddhant Sunil Swati						
65	Mishra Akshaykrishna						
66	/ Pachare Bhagyashree Vishnu						
67	Phadale Omkar Govind Shaila						
68	/ Sakure Akshada Amul Rashmi						
69	/ Sankhe Dayana Mahendra Manjari						
70	Sarvaiya Yash Jaisukh Daksha						
71	Shinde Darshan Anil Surekha						
72	Sawant Mitesh Pramod						
73	Rathod Chetan						
74	Shukla Vishal						
75	/ Barot Aashiketa Rajanikant Pragati						
76	Swarup Kunj						

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Total no. of students 90

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473_Expert lecture and hands-on session on Augmented Reality and Industry 4.0

To,
Principal,
VCET
Subject :

Report on

Expert lecture on Exposure to Augmented Reality & Industry 4.0

Vidyavardhini College Of Engineering had organized a Expert lecture on Augmented Reality & Industry 4.0 for the students of Second year Mechanical Engineering Department , on 03 October' 2019 ,Third floor seminar Hall, VCET, Vasai. Experts for Lecture were Dr. Rajesh Buktar, who is presently working as Dean Academics in Department of Mechanical Engineering Department, SPCE – Andheri, & Mr. Pritam Kudale Assistant Professor, Guru Gobind Singh College of Engg. & Research Centre

Prof. Apurva Pendbhaje, Assistant Professor, VCET, introduced the speakers and the topic of the lecture to the students. Dr. Uday Asawalekar, Head Of Department ,VCET felicitated Dr. Rajesh Buktar & Mr. Pritam Kudale for the Expert Lecture.

In Morning session , Dr. Rajesh Buktar discussed the Industrial Revolution 4.0. He gave us history about evolution of Industrial revolution with suitable examples from 1920 to current year. He also introduced the participants to many exclusive examples and challenges in the worlds of industrial revolution 4.0. He gave us information about scope of research & development in this field, various skills required to get job in this field and many more with suitable examples. He also encourage us to study different branch of engineering such as IT department, Computer Department, Electrical department etc. After the introduction of topic, he demonstrated Augmented Reality. Basically, Augmented Reality can be defined as a system that fulfills three basic features: a combination of real and virtual worlds, real-time interaction, and accurate 3D registration of virtual and real objects. AR and VR are completely Different terms from each other. Augmented reality also has a lot of potential in the gathering and sharing of tacit knowledge. Subsequently, augmented reality applications have spanned commercial industries such as education, communications, medicine, and entertainment. In education, content may be accessed by scanning or viewing an image with a mobile device or by using marker less AR techniques. Dr. Rajesh Buktar Also showed us video about how the Augmented Reality works and how can you create your own object in AR.

In Afternoon session, Prof. Mr. Pritam Kudale conducted hands on session on augmented reality by using Vuforia software. students got opportunities to learn and perform augmented reality by using Vuforia software.

The Vuforia App gives its users three modes of view their assemblies, components.

The students built their components using the Vuforia software by creating account on Vuforia web application.

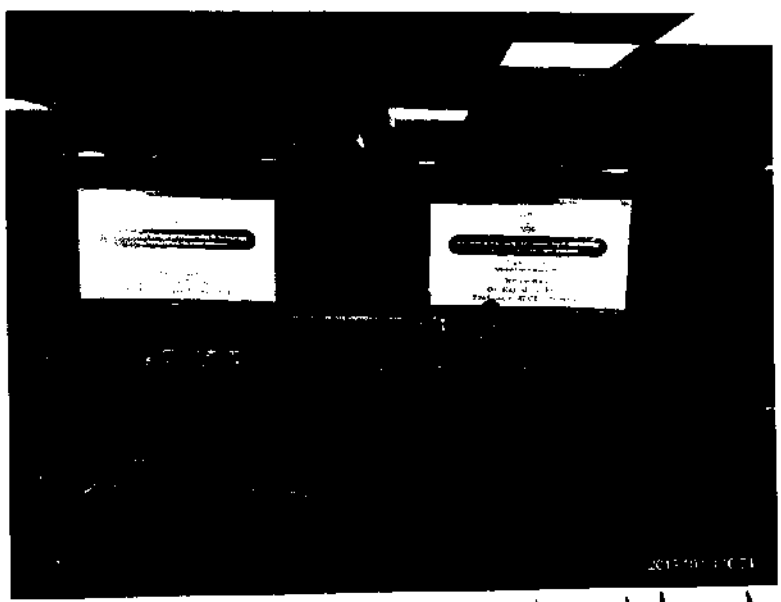
Using one of the methods, the mobile phone app, the students were able to view their component in AR.

This included three major steps:

- Creating Component.
- Making a label/Code
- Scanning Code through mobile phone camera

During afternoon session Dr. Rajesh Buktar discussed the real-life application of following topics

- AR, VR
- Internet of Things (IOT)
- Artificial Intelligence
- Cloud competing (Cyber security), etc.
- ROBOTICS/COBOTS.



PO1: The seminar helped students to recall the knowledge of basic sciences & pre-requisits of engineering graphics.

PO5: In the seminar students got insights of Vuforia Software.

PO12: Students built their own component in Vuforia software & explored the software at their end.

The seminar helped students to acquire knowledge & skills in the field of modelling of components & creating its QR code which can be scanned to get the real view of object which will be useful in their career

V. M. Patwa

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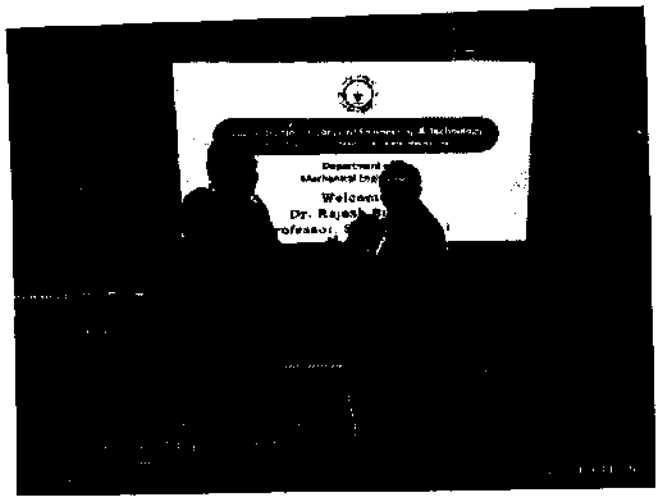

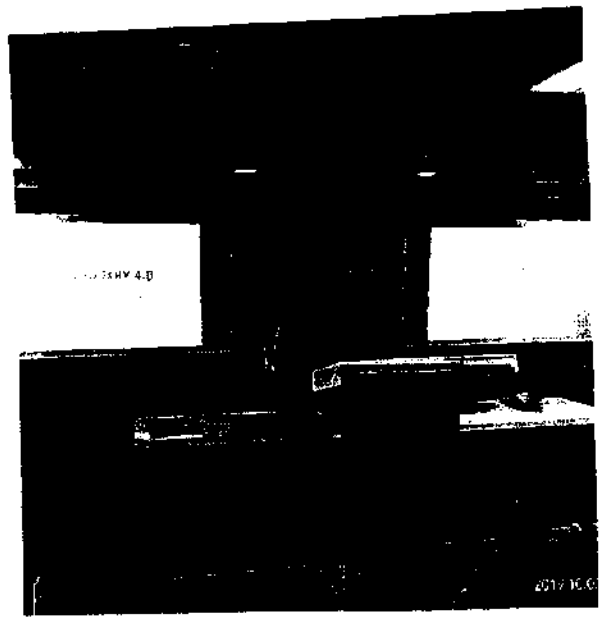

Dr. Rajesh ~~[illegible]~~ Buktar & Mr. Pritam Kudale ~~and~~ Asoul
giving expert lecture on Augmented Reality
and Industry 4.0.

V. M. Pahe

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

Feedback on expert lecture on Exposure to Augmented Reality & Industry 4.0

Sr. No	Name	Skill and responsiveness of the instructor [Instructor was an effective lecturer/demonstrator]	Skill and responsiveness of the instructor [Presentations were clear and organized]	Skill and responsiveness of the instructor [Instructor stimulated student interest]	Skill and responsiveness of the instructor [Instructor effectively used time during class periods]	Skill and responsiveness of the instructor [Instructor was available and helpful]	HANDS-ON SESSIONS [The hands-on sessions were important for the learning process in the Workshop]	HANDS-ON SESSIONS [There were sufficient instructions to proceed with the hands-on assignments]	HANDS-ON SESSIONS [There were enough TAs / instructional staff to help the participants.]	OVERALL SATISFACTION [The Workshop was well organized.]	OVERALL SATISFACTION [The balance between lectures and hands-on sessions was optimal.]	OVERALL SATISFACTION [Overall, the Workshop met my expectations.]
1	Saleel Churi	Agree	Agree	Agree	Agree	Agree	Neutral	Neutral	Neutral	Agree	Neutral	Neutral
2	Nishant Gawad	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
3	Harsh Dhuru	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Agree	Agree	Strongly disagre	Strongly disagre	Strongly disagre	Agree	Agree
4	Sidhanth	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
5	Jatin Vira	Disagree	Strongly disagre	Disagree	Strongly disagre	Disagree	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
6	Ashitha Poojari	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Neutral	Neutral	Neutral	Strongly agree	Strongly agree	Strongly agree
7	Heena Khotekar	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
8	Karan Thakkar	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree
9	S Kapse	Agree	Agree	Agree	Agree	Agree	Strongly agree	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre
10	Girish Rokade	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Agree	Strongly agree
11	Hardik Bhoir	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Agree
12	Dhanashri Gulve	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
13	Shubham Pimple	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree
14	Vedika Patil	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
15	Debashish Das	Strongly disagre	Strongly disagre	Strongly disagre	Disagree	Strongly disagre	Neutral	Disagree	Disagree	Neutral	Disagree	Strongly disagre
16	Dheeraj	Agree	Agree	Agree	Agree	Neutral	Agree	Neutral	Agree	Neutral	Agree	Agree
17	Vishwajeet Mishra	Agree	Agree	Agree	Agree	Agree	Neutral	Neutral	Neutral	Agree	Neutral	Agree
18	Nishant Patil	Agree	Agree	Agree	Agree	Agree	Agree	Neutral	Neutral	Neutral	Neutral	Neutral
19	Rohan	Neutral	Neutral	Agree	Agree	Agree	Agree	Agree	Neutral	Agree	Neutral	Agree
20	Suyash Kharche	Neutral	Agree	Neutral	Agree	Neutral	Neutral	Agree	Neutral	Agree	Neutral	Agree
21	Goyekar	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
22	Gurav Somesh	Agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree
23	Snehashish Karmakar	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Neutral	Agree	Agree	Agree
24	Kale Chhaya	Disagree	Disagree	Disagree	Disagree	Disagree	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
25	Pritesh Patil	Strongly disagre	Strongly disagre	Neutral	Strongly disagre	Neutral	Agree	Neutral	Agree	Neutral	Agree	Neutral
26	Dhruv Patil	Agree	Agree	Agree	Agree	Agree	Agree	Neutral	Agree	Agree	Agree	Neutral
27	Patil Rahul	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
28	D Patil	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Neutral
29	Mahesh Masal	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral
30	Krutarth Patil	Neutral	Neutral	Neutral	Neutral	Neutral	Agree	Agree	Agree	Agree	Agree	Agree
31	Avishkar Naik	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
32	Ashu Borse	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
33	Faiz	Neutral	Neutral	Neutral	Neutral	Neutral	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree
34	Hishikesh Jadhav	Strongly disagre	Disagree	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Disagree	Disagree	Disagree	Disagree	Disagree
35	Samel Sagar	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Disagree	Strongly disagre
36	Chauhan Devang	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Agree	Agree
37	Sagar Kadam	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
38	Kunal Shinde	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree
39	Rupesh Pukale	Strongly disagre	Disagree	Strongly disagre	Strongly disagre	Disagree	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre	Strongly disagre
40	Harshal Shinde	Agree	Agree	Agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree
41	Vaibhav	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Agree
42	Pote Tejas	Neutral	Neutral	Neutral	Neutral	Neutral	Agree	Neutral	Neutral	Neutral	Agree	Neutral

V. M. Patkar

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Week No. [illegible]

Name of Faculty: Vishwas Palve

Class/Sem. SE A/ III

Subject: Computer Aided M/c Drawing

Roll No.	Name of Student	← Seminar → 03/10	03/10	03/10	04/10/19		
01	Barole Viren Ajay	[signature]	[signature]	[signature]	[signature]		
02	Das Debashish Ranjan	[signature]	[signature]	[signature]	[signature]		
03	Patil Dhruv Anand	[signature]	[signature]	[signature]	[signature]		
04	Goyekar Pratik Satish	[signature]	[signature]	[signature]	[signature]		
05	Gurav Somesh Chandrakant	[signature]	[signature]	[signature]	[signature]		
06	Kamble Rohan Anil	[signature]	[signature]	[signature]	[signature]		
07	Karmakar Snehashish Vishnu	[signature]	[signature]	[signature]	[signature]		
08	Kashalkar Shridhar Mahesh	[signature]	[signature]	[signature]	[signature]		
09	Kharche Suyash Sanjay	[signature]	[signature]	[signature]	[signature]		
10	Khotekar Heena Jeetendra	[signature]	[signature]	[signature]			
11	Mishra Vishwajeet Hemant	[signature]	[signature]	[signature]	[signature]		
12	Kale Chhaya Narayan	[signature]	[signature]	[signature]	[signature]		
13	Patil Dheeraj Vijay	[signature]	[signature]	[signature]	[signature]		
14	Patil Nishant Sanjay	[signature]	[signature]	[signature]	[signature]		
15	Patil Pritesh Vidyadhar	[signature]	[signature]	[signature]	[signature]		
16	Patil Rahul Sunil	[signature]	[signature]	[signature]	[signature]		
17	Patil Rohit Raju						
18	Pukale Rupesh Machindra	[signature]	[signature]	[signature]	[signature]		
19	Bhakuni Sachet Satish						
20	Shetty Rushabh Prasad	[signature]	[signature]	[signature]	[signature]		
21	Poojari Ashitha Ashok	[signature]	[signature]	[signature]	[signature]		
22	Attar Muazzam Irfan						
23	Borse Ashish Ramu	[signature]	[signature]	[signature]	[signature]		
24	Chavan Karan Jaysingh						
25	Churi Saleel Jayant	[signature]	[signature]	[signature]	[signature]		
26	Desai Devansh Sagar						
27	Dhuru Harsh Dinesh	[signature]	[signature]	[signature]	[signature]		
28	Gavankar Riya Rahul	[signature]	[signature]	[signature]	[signature]		
29	Bhoir Hardik Kantilal	[signature]	[signature]	[signature]	[signature]		
30	Jadhav Shivam Sanjay	[signature]	[signature]	[signature]	[signature]		
31	Kapse Saurabh Ramrao	[signature]	[signature]	[signature]	[signature]		
32	Mehra Jagdish Thakur	[signature]	[signature]	[signature]	[signature]		
33	Naik Avishkar Arun	[signature]	[signature]	[signature]	[signature]		
34	Naik Sidhanth Kushalchandra	[signature]	[signature]	[signature]	[signature]		

[signature]

V.M. Palve

Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202

		← Seminar →					
35	Nerurkar Siddhesh Sunil	Sunil	Sunil	Sunil	Sunil		
36	Pagdhare Shrutika Sanjay	Spadhe	Spadhe	Spadhe	Spadhe		
37	Patel Krutarth Hemkumar	Krutarth	Krutarth	Krutarth	Krutarth		
38	Patil Vedika Vivek	Vatil	Vatil	Vatil	Vatil		
39	Pimple Shubham Dilip						
40	Popat Dev Vaibhav	Dnopat	Dnopat	Dnopat	Dnopat		
41	Pote Tejas Laxman	T.Lakh	T.Lakh	T.Lakh	T.Lakh		
42	Prajapati Hirenkumar Pravin	Hiren	Hiren	Hiren	Hiren		
43	Sharma Raghav Anand	[illegible]	[illegible]	[illegible]	[illegible]		
44	Jadhav Rhishikesh Shridhar	RJadha	RJadha	RJadha	RJadha		
45	Rokade Girish Anilraj	[illegible]	[illegible]	[illegible]	[illegible]		
46	Sambare Harsh Rajendra						
47	Samel Sagar Vidhyadhar	Samel	Samel	Samel	Samel		
48	Saraf Hrushikesh Sanjay						
49	Shaikh Md Faiz Faim	faiz	faiz	faiz	faiz		
50	Suthar Ramesh Mohanlal	Ramesh	Ramesh	Ramesh	Ramesh		

Total students 42 nos

Signature
Faculty In-charge

V.M. Talue

Vidyavardhini College of
Engineering & Technology
Vasai Road 401 202.
HOD

474_Seminar€on€IPR€-€Patenting €and€Copyrights

To,

Date: 25th Sep 2019

The Principal

VCET Vasai

Sub-Report of Inaugural function of cell and seminar on IPR Activity

Respected sir,

The Intellectual Property Rights IPR-VCET cell organizes the seminar on "IPR-Patenting and Copy Rights" on 25th Sep.2019 for students of third year and final year from all disciplines. The chief guest of the seminar was Mr. Parvez Kudroli, Senior Associate, Khurana and Khurana Advocates ,Mumbai. Honorable Principal Dr. Vankudre, Dean Academics Dr. Vikas Gupta, HOD Civil were present and enlighten the students with their speech on IPR and related activities.

The salient points of seminar include

- The difference between patent and copy rights was nicely explained by Mr. Kudroli with practical examples
- Different categories of patent and method of identifying the particular category for the research undergoing. Very fluently explained stating practical examples of day to day activities.
- Importance of patent filing and different categories of patent filing such as provisional and final patent filing.
- How to write the draft of patent , the content of it was discussed with a case study
- Different government patenting organizations worldwide provide facility to Indian Patent was elaborated nicely.
- The pripor art search and its importance and its ethical value along with legal laws are discussed in details.

Students were motivated with the in depth knowledge shared by Mr. Parvez Kudroli. Students were participated in question answering session which last long even after finished the program on office cabin.

Students were discussed about their own design and discussed with Mr. Kudroli . Mr. Kudroli also enjoyed the question answering and assiduously satisfy each one. Mr. Kudroli assure for assistance of anysort on behalf of M/s. Khurana and Khurana IPR Associates.

Dr. Kudrolli shared is contact details with students . After two hours of long continuous delivery of seminar, Prof. Vinay D. Patel perform the valedictory function and honoured by memento with honorarium to the invited guest. According to the capacity of seminar hall, 20 students from third year and 20 students from final year of all disciplines were invited for the seminar. As such there were 129 students were attended the seminar. The overwhelming response of student really encourage the IPR VCET cell committee to work more and provide all inputs to students to protect their rights on behalf VCET.

BY way of this session the important program outcomes achieved are PO1,PO2,PO3,PO6,PO8,PO9,PO10,PO12,PSO1 and PSO2.

So, I am thankful to you for allowing us to undergo such seminar on IPR whereby students were able to innovate or create something which could be their own intellectual property. I assure you that in future also, we will organize such seminars.

Thank you sir,

Dr. Ashish Chaudhari
IPR COordinator

HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202.

IPR VCET-CELL

Report of

Inaugural function of cell and seminar on IPR Activity

25th Sep2019

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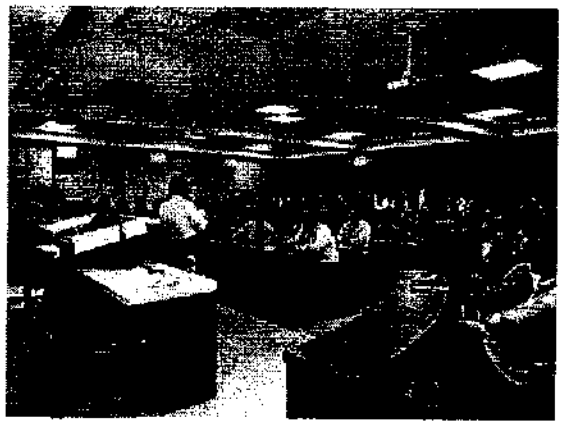
HEAD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

IPR VCET-CELL

Report of

Inaugural function of cell and seminar on IPR Activity

25th Sep2019



Mr. Parvez Kundrolli addressing about IPR.

Dr. Ashish J. Chaudhari

IPR Co-ordinator

HEAD
Dept. of Mechanical Engg.
Vidy-vardhini's College of
Engineering & Technology
Vasai Road 401 202.

VCET, VASAI

IPR-VCET CELL

SEMINAR ON- IPR PATENTING AND COPY RIGHTING

25th Sep.2019

Time	Process
1.30 pm	Guest arrives to the campus
1.30 to 2.15 pm	Lunch (Guest + Principal)
2.00 to 2.15 pm	Students gathered in seminar hall
2.20 pm	Move towards seminar hall accompanied with Principal and Dean, Academics
2.25 pm	Program begins
2.25 pm	Welcome by anchor
2.30 pm	Sarswati Vandana
2.35 pm	Introduction of guest.
	Felicitation with bouquet. From Principal to Guest
2.35 pm	Coordinator address about IPR cell
2.40 pm	Dean Address
2.45 pm	Principal address
2.55 pm	Guest speech begins
4.30 pm	Felicitate guest with memento and letter of appreciation
4.35 pm	Certificate distribution to outgoing (final year) students
4.40 pm	Vote of thanks
4.45 pm	National Anthem
	End of program

Organizing Committee

MECH.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by University of Mumbai
K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra
Tel: 0250 - 2338234 (6 Lines) • Fax: 0250 - 2339486 • Email: vcet_inbox@vcet.edu.in • Website: www.vcet.edu.in

IPR-VCET CELL
STUDENT ATTENDANCE SHEET

Name of Branch: Mechanical Engg. (Div-A) Date: 25th Sep. 2019.

Sr no	Roll No.	Name of Student	class	Sign
1	39	Vishwesh Gordhali	TE-A	
2	59	Tanmay Sankhe	SE-A	
3	58	Vinit Bari	SE-A	
4	45	Apant Lopewar	TE-A	
5	29	Sarath Mohanan	TE-A	
6	42	Yash Narkar	TE-A	
7	17	Mishra Ravirajan	TE-A	
8	13	Mayur King	TE-A	
9	5	KAUSHAL BHATIA	TE-A	
10	116	NIKHIL Hegde	TE-A	
11	2	Swapnil Bhalerao	TE A	
12	3	Prasanna Panhalkar	TE-A	P.V.P!
13	48	Tushar Tukaram Kale	TE-A	
14	54	Mayura Vartak	TE-A	
15	66	Bhagyashree Pawar	TE-A	
16	46	Harsh R. Sambare	SE-A	
17	45	Girish A. Rokade	SE-A	
18	01	Viren A. Barrole	SE-A	
19	11	Vishwajeet Mishra	SE-A	
20	06	Rohan kamble	SE-A	
21	47	Akshay Gorad	TE-A	
22	56	VAISHNAVI R. PATIL	TE-A	
23	20	AKASH NENADE	TE-A	
24	27	Mohan Sankhe	TE A	
25	30	NIKHIL HEGDE	TE A	
26	07	Bari Vinit	TE A	
27	21	———		
28	18	Yash Narkar	TE A	

Dept. of Mechanical Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W) 401 202.

MECH-

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by University of Mumbai

K T Marg, Vasai Road (W), Dist Palghar - 401202, Maharashtra

Tel 0250 - 2338234 (6 Lines) • Fax 0250 - 2339486 • Email vcet_inbox@vcet.edu.in • Website www.vcet.edu.in

IPR-VCET CELL

STUDENT ATTENDANCE SHEET

Name of Branch: Mechanical Engg. - (Div-B) Date:25th Sep.2019.

Sr no	Roll No.	Name of Student	class	Sign
1	44	Arun D. Ringe	TE-B	ARinge
2	55	Ritik A. Singhvi	TE-B	[illegible]
3	59	Shailesh Waghmare	TE-B	Swaghmare
4	43	Nikhil S. Rathod	TE-B	Nikhil
5	45	Rohan R. Sadafule	TE-B	Rohan
6	56	Kaushalyarani Swami	TE-B	Kalswami
7	47	Sahil S. Save	TE-B	[illegible]
8	41	Dhawneel A. Pattani	TE-B	[illegible]
9	53	Rohan D. Shinde	TE-B	[illegible]
10	50	Dharmesh A. Shah	TE-B	[illegible]
11	61	Rathod Sandip A.	TE-B	Sandip
12	58	Thakur Rakeshkumar V	TE-B	[illegible]
13	54	Siddique Raghib	TE-B	[illegible]
14	51	Arbaaz Shaikh	TE-B	[illegible]
15	38	Nisha Jadhav	TE-B	Nisha Jadhav
16	42	Pinayakin Dias	TE.B	Panphin
17	13	Kashish Mishra	TE.B	Kashish M
18	14	Nishad Pawar	T.E-B	Nishad
19	40	Omkar Dhuri	TE-B	Dhuri
20	12	Khan Zeeshan	T.E-B	Zeeshan
21	15	Yash Jaiswar	T.E-B	[illegible]
22				
23				
24				
25				
26				
27				
28				

Dept. of M... Vidyavardhini's College of Engineering & Technology Vasai Road 401 202

Total No. of students are 48

475_Seminar€on€awareness€of€3D€printing,
€Industrial€Perspective€and€Scope

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
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Tel.: 0250-2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in •
Website : www. vcet.edu.in
Department of Mechanical Engineering

Date- 23/08/2019

To,
The Principal,
VCET, Vasai.

Subject - Report on the expert lecture by Miss Drishti Parikh

The VMEA a student committee of department of Mechanical Engineering organised a seminar on 22 August 2019 for 7th Sem Mechanical Engineering Student.

The seminar is delivered by Miss Drashti Parikh, Executive business development & Training coordinator, Ask me Engineer, Goregaon Mumbai on "Awareness of 3D printing, Industrial perspective & Scope"

Objcetive:

To make student aware about the recent technology use in Industry.

The workshop started with the introduction of guest Miss Drishti Parikh and her team from Ask Me Engineers by Prof. Dipak Choudhari. With brief introduction of need of the seminar.

Miss Parikh started the seminar immediately after the introduction, she first introduces all the recent technology to the student like 3 D printing, reverse engineering, rapid prototyping Digital Sculpting.

In the next part of her presentation Miss Drishti focused on Various parameters, Importance and future scope of all above mention technology.

Then she introduced the concept of Reverse Engineering and circulated the components which she had brought with her. The components to be reverse engineered were a wheel rim and a machine component.

She also show the demonstration of 3D printing and show some critical part which are printed on 3D printer.

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Website : www. vcet.edu.in

The seminar ended with questions and answers from the students and formal feedback was recorded. The students gained vast knowledge about the topic and requested to the faculty that they are interested in more such seminars.

Attachment:

1) Photograph

2) Student Attendance

3) Sample feedback

Photograph of the Event

This is for your kind information

Ms. Drishti Parikh taking seminar on Awarness of 3D Printing & industrial Perspective & its scope.

Dipak Choudhari
VCET, Vasai

HOD
Dept. of Mechanical Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202

VIDYAVARDHINI's COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

SESSION: Seminar (3D Printing) SHIFT - A&B Date : 22/08/19.

SR.NO.	NAME OF THE STUDENT	SIGN
1	Sarvesh B. VARTAK	[signature]
2	Udhaiya Gandhi	[signature]
3	Ayush Panchal	[signature]
4	Aditya Hendre	[signature]
5	Raj Sanghrajka	[signature]
6	Sundar Chaudhary	[signature]
7	Aurabhee Ghadi	[signature]
8	Gurjinder Dhiman	[signature]
9	Aditi Rathod	[signature]
10	Viraj P. Gupta	[signature]
11	Bhumit Sankhe	[signature]
12)	Dhrupal Patil	[signature]
13)	Prathamesh More	[signature]
14)	Vidhit C. Damodar	[signature]
15)	Bhushan V. Goriwale	[signature]
16	Mahesh V Pachpande	[signature]
17	Shivam R. Bhadane	[signature]
18	Tathansh A. Joshi	[signature]
19	Jemit P. Shah	[signature]
20	Pratik Singh	[signature]
21	Rahul Soni	[signature]
22	OM M. Nerurkar	[signature]
23	Nikhil N. Mane	[signature]
24	Tejash Sisti	[signature]
25	Gautam Darji	[signature]
26	Mukul Rai	[signature]
27	Rohit D. Adhikari	[signature]
28	Yash O. Jaiswar	[signature]

[signature]

VIDYAVARDHINI's COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

SESSION: Seminar (3D PRINTING) SHIFT - A & B Date : 22/08/19

SR.NO.	NAME OF THE STUDENT	SIGN
29	AMANDEEP. JAISWAR	
30	Bhavik .V. Patil	
31	Vignesh .L. Kookera	
32	Ankur. S. Saha	
33	Chinmay Henakhande	
34	Aryan Sawant	
35	Amol Bahasaheb Darade	
36	Tejas Puchadiya	
37	Sahil. Mistry	
38	Sahu Prashant	
39	Yash .S. Sontaye	
40	Yazdan B. Irani	
41	Mrudul Dalvi	
42	Anchit N Jain	
43	Omkar Sawant	
44	HAREN PANCHAL	

22/08/19

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

VIDYAVARDHINI's COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

SESSION: Seminar (3D Printing) SHIFT - A & B Date : 22/08/19

SR.NO.	NAME OF THE STUDENT	SIGN
01	Neha J. Rathod	Rathod
2	Manisha R. Kushwaha	
3	Sumedh Mulimani	
4	Nimish V. Mestry	
5	Deepak S. Jha	Deepak Jha
6	Shreyash L. Bokade	
7	Shubham M. Irakar	
8	Yash R. Pokale	
9	Syed Sirajuddin M. S.	
10	Abhishek P. Purohit	
11	Vivek A. Kanzara	
12	Nehal N. Bhadane	
13	Rohit R. Bhoir	
14	~~Geeta Kolambekar~~	
15	~~[redacted]~~ Sandeep Prasanna Pashadikar	
14	Riya Patil	Riya P
15	Arya Mhatre	
16	Sakshi Tiwankar	
17	Isha Pise	
18	Ria Mendes	
19	Salomi Tambe	
20	Shalom Lopes	
21	Ravikiran Ravi T	
22	Aayush Kankle	
23	Rehan I. Shaikh	
24	Aniket S. Mishra	Aniket
25	Harshikesh Waghmare	
26	Swyash N. Dandekar	

VIDYAVARDHINI's COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

SESSION: Seminar (3D Printing) SHIFT - A & B. Date 22/08/19

SR.NO.	NAME OF THE STUDENT	SIGN
27	CHINTAN PATEL	
28	Omkar Pitale	
29	Suyash Patil	
30	Yatnik Sawant	
31	Vinay Kumar Yadav	
32	Deval S. Trivedi	
33	Suyash M. Hoskote	
34	Udesh P. Kushte	
35	RAHUL BALADE	
36	Prathamesh A. Uphale	
37	Abhishek Tandel	
38	Shreyas Pai	
39	Shree Shah	
40	Rahul Sonkusare	
41	Yash D. Shirkhare	
42	Mayur V. Deoran	
43	Shripad R. Thakur	
44	Ashish Mudaliar	
45	Varad Santosh Takke	
46	Vaidik Kiran Bari	
47	Vaibhav G. Pawale	
48	Dhruvin Seth	
49	Prajwal Shetty	
50	SAIKRISHNA H WARRIAR	
51	Athaav A Dixit	
52	Ichha Tanvir	
	Original Aadhar with Ask me engineer.	

22/08/19

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of Engineering
Vasai Road (W)

479_Two days workshop on Campus Mentorship

19-20 '17
R2016-(15)

Vidyavardhini's College Of Engineering & Technology

K.T Marg, Vasai Road (W), Palghar -401202

Department of Mechanical Engineering

Welcomes you to

ISIE Drive Your Dreams® INDIA
IMPERIAL SOCIETY OF INNOVATIVE ENGINEERS
National Youth Award Winner 2015-16, Ministry of Youth Affairs, GOI

ERH

Two Days Workshop on

ON CAMPUS MENTORSHIP

Date : 20th July & 21st July 2019

IMPERIAL SOCIETY OF INNOVATIVE ENGINEERS

FORMULA IMPERIAL-2020 (ON-CAMPUS MENTORSHIP)

Topics to be covered-

- Background
- Team formation
- Planning, Communication & Review
- Design

Day 1 (Session 1)

1. **Inauguration & Background**
    - Opening Ceremony
    - Introduction to the event
    - Introduction to the speakers
    - Introduction to Motorsports
    - Workshop Agenda
2. **Team Formation**
    - Individual Roles
    - Importance of Team Work
    - Work Distribution amongst the team members
3. **Planning Communication & Review**
    - Importance of Planning in the team
    - Student activity & interaction
    - Rectify & Explain proper planning concept
    - Major Planning activity
    - Importance of vision & communication
4. **Designing & Software Session**
    - Introduction to Designing Software
    - How to master designing

Lunch Break – ***Please note that Session 2 will start sharply at 2 pm***

Day 1 (Session 2)

5. **Designing & Software Session**
    - Designing of subsystems through software
        - ✓ Chassis & Bodyworks
        - ✓ Suspension
        - ✓ Braking
        - ✓ Powertrain
        - ✓ Axle & Wheel Assembly
        - ✓ Steering Assembly

Day 2

Topics

- Procurement
- Vehicle build
- Testing
- Refinement
- Final build & testing
- Final Event management (planning, budgeting, logistics, spares,vehicle tuning, technical inspection clearance, data collection)

Day 2 (Session 1)

1. **Procurement**
    - Understanding the needs
    - Shortlisting & obtaining components
2. **Vehicle Building Session**
    - Planning & Task allocation
    - Verification of the design
    - Progress check & Efficiency management
    - Prototype Designing
    - Jigs manufacturing, Part fitting, Assembly process
    - Material & Tool Handling, Safety precautions
    - Welding, Painting, Wiring
    - Vehicle Presentation
    - Student Activity

Lunch Break – Please note that Session 2 will start sharply at 2:00 pm

3. **Testing**
    - Importance of Testing
    - Proper Testing Methods
    - Design Validation Plan (DVP)
    - Student Activity
4. **Refinement**
    - Student Interaction & inputs
    - Open Discussion
5. **Final Build**
    - Documenting the changes
    - Explaining the importance of documentation
6. **Final Event**
    - Preparation for tech inspection
    - Importance of rulebook considerations
    - What to expect at the final event?

    - Sketching Activity
    - Online Test
    - Electrical & Electronics
    - Hybrid Powertrain
    - Safety Considerations

7. **Sketching Activity**
    - Car Design & Structure hand sketch activity
8. **Electrical & Electronics**
    - Motor Selection
    - Battery Selection
    - Wiring & Connections
    - Electrical Safety
9. **Online Test (Rulebook Test)**
10. ***Hybrid Powertrain***
    a. What do you understand by hybrid?
    b. Types of Hybrids
    c. Developing hybrid Powertrain
    d. Efficiency Management of Hybrid Powertrains
11. **Safety & Precautions**
12. **Closing Ceremony & Guest Speech**

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

"ON CAMPUS MENTORSHIP WORKSHOP"

ATTENDANCE RECORD

DATE: 20/07/2019

SR	STUDENT NAME	SESSION 1	SESSION 2
1	PARTH BUHA		
2	ASHWIN DHANGAR		
3	RUSHABH SHETTY		
4	KRUTARTH PATIL		
5	JATIN VIRA		
6	ASHITHA POOJARI		
7	VAIBHAVI MURKAR		
8	ANAGHA FRANCIS		
9	AVISHKAR NAIK		
10	HARSH SAMBARE		
11	ANKIT PARAB		
12	SACHET BHAKUNI		
13	SHREEDHAR KASHALKAR		
14	SIDDESH NERULKAR		
15	SHUBHAM PIMPLE		
16	SAURABH KAPSE		
17	SALEEL CHURI		
18	HIREN PRAJAPATI		
19	MAYURESH WANKHEDE		
20	MUAZZAM ATTAR		
21	SAHIL BASTE		
22	ABHISHEK PATIL		
23	PRANAY NALAWDE		
24	SANIKA SABLE		
25	ASHUTOSH MOHOL		
26	VAISHNAVI PATIL		
27	RAJ NAIK		
28	RAGHIB SIDDIQUE		
29	SAHIL SAVE		
30	VINIT FIRKE		
31	LEON LOPES		
32	JYOTI SAINI		
33	PRATHAMESH KINJALE		
34	SHREEDHAR DAVANE		
35	FAIZ SHAIKH		
36	MRINMAYI BAHADKAR		
37	MANAL VARTAK		
38	JINESH PATHAK		
39	AKASH SANKHE		
40	SOMESH GURAV		
41	PRATIK GOYEKAR		
42	AMIT CHANGRA		
43	HEENA		
44	SUYASH ~~SANKHE~~ KHARCHE		
45	RAVIRANJAN MISHRA		
46	OMKAR MERGU		
47	YASH NARKAR		
48	AASHIKETA BAROT		
49	SIDDHANT NAIK		
50	RAKESH THAKUR		

Dept. of Mechanical Engg.
Vidyavardhini's College of Engineering & Technology
Vasai Road 401 202

23/07/19

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

"ON CAMPUS MENTORSHIP WORKSHOP"

ATTENDANCE RECORD

DATE: 21/07/19

SR	STUDENT NAME	SESSION 1	SESSION 2
1	PARTH BUHA		
2	ASHWIN DHANGAR		
3	RUSHABH SHETTY		
4	KRUTHARTH PATIL		
5	JATIN VIRA		
6	ASHITHA POOJARI		
7	VAIBHAVI MURKAR		
8	ANAGHA FRANCIS		
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10	HARSH SAMBARE		
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14	SIDDESH NERULKAR		
15	SHUBHAM PIMPLE		
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17	SALEEL CHURI		
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25	ASHUTOSH MOHOL		
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Vidyavardhini's College of Engg. & Technology

21/07/19

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Founder President Late Padmashri H.G. Vartak

(Approved by AICTE and affiliated to the University of Mumbai)

Four Branches Accredited by National Board of Accreditation (NBA). New Delhi

K.T. Marg, Vasai Road (W) Dist – Palghar, Maharashtra, Pin 401 202

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ETHAN RACING

A FORMULA STUDENT RACING TEAM

Title: Two-day program on Campus Mentorship.

Preamble:

A Two days Program has been conducted at Vidyavardhini's College of Engineering and Technology, Mumbai in order to mentor about Upcoming Formula Imperial 2020 Event and give basics on FSAE car design and manufacturing. This program was in association with Imperial Society of Innovative Engineers (ISIE) India.

Participants Profile:

A total of 45 participants consisting of members of Team Ethan Racing and upcoming budding engineers of India.

Description about this program:

On inauguration function, Mr. Sanjay Lohar, Incharge of Team Ethan Racing, attended Speakers Mr. Deepak Shirsage, Mr. Vatsal Raithatha and Mr. Rohan Sonawala in the presence of our Head of the Department of Mechancial Engineering Mr. Uday Asolekar.

Commencement of this program was started by Mr. Uday Asolekar giving speech on importance of learning new technology and why it is important for the development of our nation as a whole.

Mr. Sanjay Lohar also briefed about importance of conducting such programs in the college and building up learning skills within ourselves.

Mr. Deepak Shirsage, FMSCI Professional Driver Certification Holder, spoke on what it takes to be a driver for FSAE Team and knowing its responsibility and also discussed about latest technology related to brakes and other subsystems which were given as assignment to be discussed on second day of program. Also he spoke about sponsorship and maintaining relationships with them as it is important for any FSAE team for manufacturing a car. Also how to approach sponsors and on Business Plan Presentation was discussed.

Mr. Vatsal Raithatha, Judge of SAE SUPRA India, spoke on teambuilding and working in hegemony with other team members as for building successful cars, one should first build a successful team. This topic was giving maximum time and explanation as to make juniors of our FSAE Team understand decipher and grasp the secret behind it. Furthermore, on day 2, he spoke more about manufacturing different parts and went into detail on using manufacturing tools, materials to be considered and what

ETHAN RACING
A FORMULA STUDENT RACING TEAM

upgradation we could do to improve our car, basically he was talking about thinking out of the box i.e innovative thinking.

Mr. Rohan Sonawala, Project Manager at Deepak Vacuum Technologies, spoke on design techniques as before manufacturing, it is important to design components. Before that it was crucial to know what types of design software are available, so he briefed it for us. On the next day, he spoke on various subsystems of the F1 car and also new technologies available to perform in our new car.

All in all, it was a very interactive session. Many questions raised by the participants were solved/answered by the speakers. It was fun experience interchanging knowledge of our own and additional knowledge of the speakers. As the speakers once worked on making Go-Kart and Baja SAE, they were very well informed about FSAE event too. They shared their past experiences of their youth and showed some videos of their cars, FEA models, their animations, Dynamic events of Go-Kart and Baja SAE were awe-inspiring given their videos and their reactions based on that as if memories and nostalgia began to flood back in the seminar hall engulfing the participants too.

The session ended with speakers properly analyzing our car back in our FSAE Room and giving us professional feedback and important tips of improving our car. Also flaws about our previous competition failure was discussed in brief. Finally, a group photo with speakers and participants along with the presence of faculty incharge Mr. Sanjay Lohar was taken.

Feedback:

All the participants expressed their sincere gratitude to the speakers on mentoring for our upcoming Formula Imperial and SAE SUPRA India in July 2020.

Shoutout for co-ordinating this event:

Ethan Racing Team Captain Mr. Ashutosh Mohol, Co-ordinating faculty : Mr. Jinesh Pathak, Mr. Parth Buha and Ms. Mrinmayee Bahadkar.

Report made by: Mr. Vinit Firke.

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Dept. of Mechanical Engg.,
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Inaugration Session

Inaguration Session :- Head of Department Prof. U V Asolekar addressing students

Asolekar

Dept. of Mechanical Engg.
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Vasai Rd. (W) 401 202.

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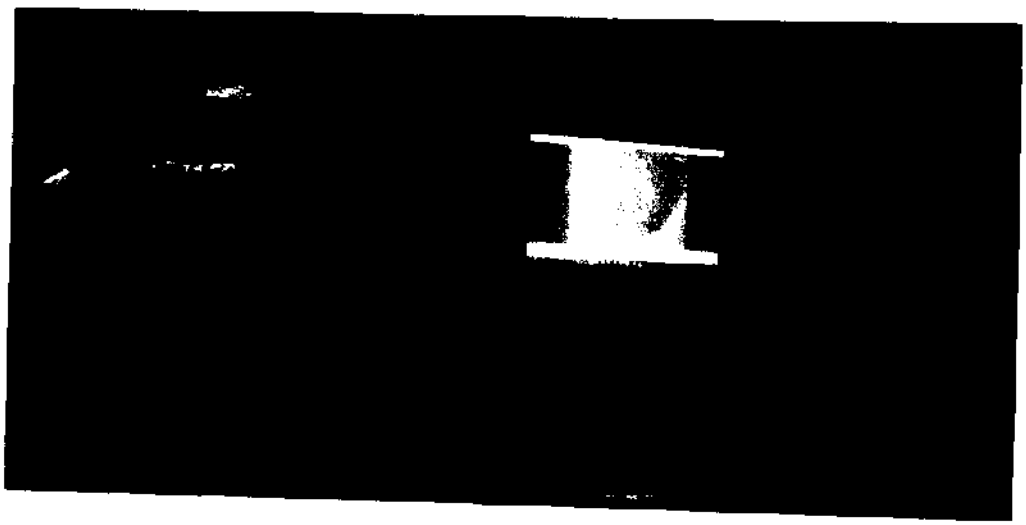
Interactive session



Design Software- Ansys Modelling

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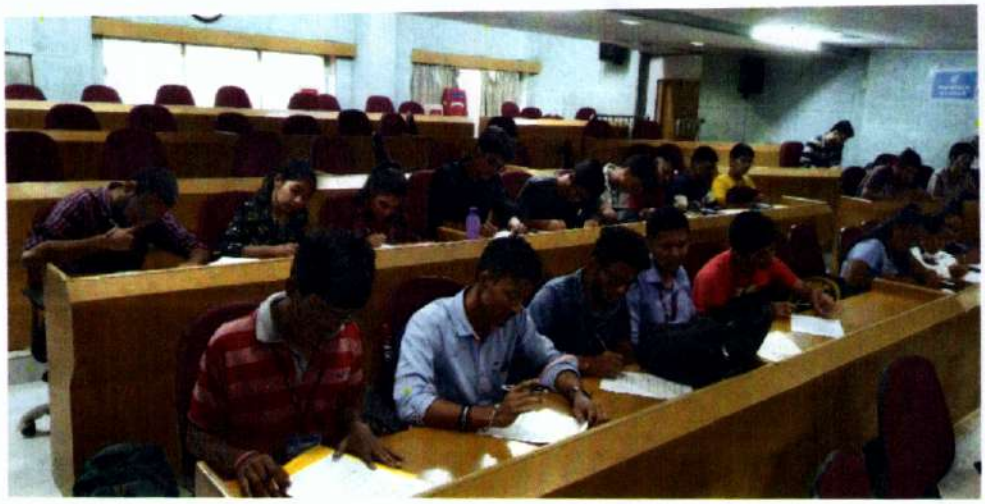

Participants Feedback

Group photograph of students attending Workshop

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ETHAN RACING

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Group Photo during the conclusion of program. (With Banner)

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ETHAN RACING

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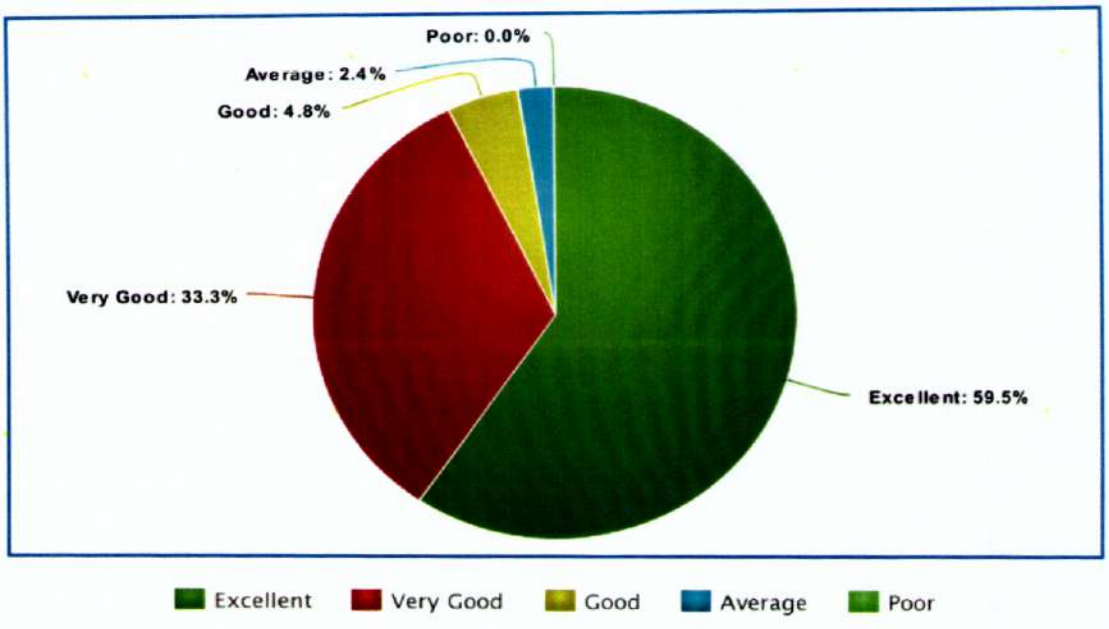
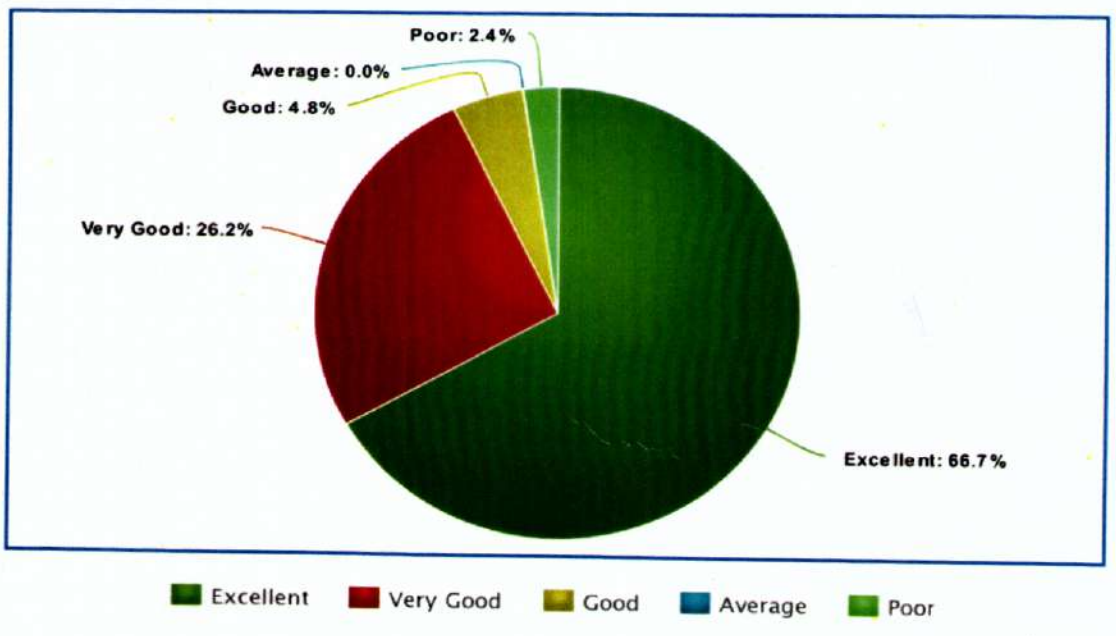
Rating on amount of new information learned



Speakers presentation skills



19-20 18

477_One-week Refresher course in Ansys, CFD, and MATLAB with Industrial

Date: 06-07-2019 to 10-07-2019

Topic: REFRESHERS COURSE ON ADVANCED ANSYS, CFD AND MATLAB

Venue: 3rd floor Seminar Hall, V.C.E.T. Vasai(W).

Resource Persons: Mr. K.Vijay, Mr. Paresh Wadekar, Mr. Sumit Nalawade, Mr. Trushank

On the first day we started our training with an introduction of an ANSYS software and its major applications. The first step was to know the three terms of the software which was pre-processor, processor and postprocessor. Basic SOM terms was also explained by the training faculty. The actual session was started with a basic load example.

Our second was started with the work bench which was on time sharp at 9 o clock. Initially we did the basic beams analysis in work bench. Then another task was to create the model of pipe T joint on the work bench and also learned to set boundary conditions for the same.

On the Third day Mr. Paresh Wadekar given a lecture on CFD. Introduction about CFD, what are the tools available in Ansys library browser, working and usage of the tools in Ansys system as well as commonly used blocks. The aim of workshop is to expose the participants to the use of CFD and its applications. This workshop will also provide hands on experience with CFD software starting from rudiments to the end of designing a circuit.

On the Fourth day Mr. Sumit Nalawade given a lecture on CFD in Ansys. How the simulation involved in the projects like M.Tech. projects and B.Tech. projects. He explained Meshing of designed part, boundary condition of any system and How to apply boundary condition on system. In his lecture how to assign the values related to the problem and finally verified the results.

On the Fifth Day The session started with the introduction of MATLAB as a computational Software, it's application, capabilities and the level of complexity of the problem it can handle, the mentor familiarised is with the user interface of the software including the directory browser, working folder, workspace windows where in all the variables used in MATLAB are supposed to be stored, the command window for giving the user inputs in the form of commands, variable inputs, etc. The students were introduced with the different tools present in the toolbox which can be readily used.

During the workshop the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. Modern Tools like ANSYS, CFD and MATLAB were used for the analysis. The workshop encouraged the students to analyse Individually as well as a team, works on different types of Real world and Industrial projects during practice sessions.

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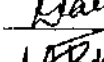
M. Dutta

REFRESHER COURSE ON ADVANCE ANSYS, CFD AND MATLAB

Attendance Date: 10/7/19

Sr. No.	Name	Session 1	Session 2
1	Mufaddal Kagalwala		
2	Nilesh Singh		
3	Hrushikesh Sawant		
4	Kawal Thakur		
5	Amey Vasaikar		
6	Mahesh ~~Yadav~~ Yadhav		
7	Nishant Bhilare		
8	Abdul Khan		
9	Palash Wattamwar		
10	Omkar Mergu		
11	Sahil Save		
12	Parth Buha		
13	Sanika Sable		
14	Ashutosh Mohol		
15	Jyoti Saini		
16	Jinesh Pathak		
17	Aashiketa Barot		
18	Raviranjan Mishra		
19	Vaishnavi Patil		
20	Kaustubh Salvi		
21	Sarvesh Wapilkar		
22	Pratik Chudasama		
23	Mahendra Chaudhary		
24	Manohar Mestry		
~~25~~	[redacted]		
26	Ankit Parab		
27	Ashwin Dhangar		
28	Prathamesh Kinjale		
29	Anurag Churi		
30	AVINASH MOHANAN		
31	D'britto Lavin		
32	YASH NARKAR		

REFRESHER COURSE ON ADVANCE ANSYS, CFD AND MATLAB

Attendance Date: 09/7/19

Sr. No.	Name	Session 1	Session 2
1	Mufaddal Kagalwala		
2	Nilesh Singh		
3	Hrushikesh Sawant		
4	Kawal Thakur		
5	Amey Vasaikar		
6	Mahesh Yadav		
7	Nishant Bhilare		
8	Abdul Khan		
9	Palash Wattamwar		
10	Omkar Mergu		
11	Sahil Save		
12	Parth Buha		
13	Sanika Sable		
14	Ashutosh Mohol		
15	Jyoti Saini		
16	Jinesh Pathak		
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21	Sarvesh Wapilkar		
22	Pratik Chudasama		
23	Mahendra Chaudhary		
24	Manohar Mestry		
25	~~Amit Changra~~		
26	Ankit Parab		
27	Ashwin Dhangar		
28	Prathamesh Kinjale		
29	Anurag Churi		
30	Yash Narkar		
31	Lam's D'britto		
32	AVINASH MOHANAN		

REFRESHER COURSE ON ADVANCE ANSYS, CFD AND MATLAB

Attendance Date: 08/7/19.

Sr. No.	Name	Session 1	Session 2
1	Mufaddal Kagalwala		
2	Nilesh Singh		
3	Hrushikesh Sawant		
4	Kawal Thakur		
5	Amey Vasaikar		
6	Mahesh Yadav		
7	Nishant Bhilare		
8	Abdul Khan		
9	Palash Wattamwar		
10	Omkar Mergu		
11	Sahil Save		
12	Parth Buha		
13	Sanika Sable		
14	Ashutosh Mohol		
15	Jyoti Saini		
16	Jinesh Pathak		
17	Aashiketa Barot		
18	Raviranjan Mishra		
19	Vaishnavi Patil		
20	Kausrubh Salvi		
21	Sarvesh Wapilkar		
22	Pratik Chudasama		
23	Mahendra Chaudhary		
24	Manohar Mestry		
25	~~Amit Changra~~	—	—
26	~~Ankit Parab~~		
27	Ashwin Dhangar		
28	Prathamesh Kinjale		
29	Anurag Churi		
30	AVINASH MOHANAN		
31	LARIS D'BRITTO		
32	Yash Narkar		

REFRESHER COURSE ON ADVANCE ANSYS, CFD AND MATLAB

Attendance Date: 06/7/19

Sr. No.	Name	Session 1	Session 2
1	Mufaddal Kagalwala		
2	Nilesh Singh		
3	Hrushikesh Sawant		
4	Kawal Thakur		
5	Amey Vasaikar		
6	Mahesh ~~Yadav~~ Yadhav		
7	Nishant Bhilare		
8	Abdul Khan		
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24	Manohar Mestry		
25	Amit Changra		
26	Ankit Parab		
27	Ashwin Dhangar		
28	Prathamesh Kinjale		
29	Anurag Churi		
30			
31			

ADVANCED ANSYS

Date: 07-07-2019

Topic: REFRESHERS COURSE ON ADVANCED ANSYS, CFD AND MATLAB

Venue: 3rd floor Seminar Hall, V.C.E.T. Vasai(W).

Resource Persons: Mr. K.Vijay

Our second was started with the work bench which was on time sharp at 9 o clock. Initially we did the basic beams analysis in work bench. Then another task was to create the model of pipe T joint on the work bench and also learned to set boundary conditions for the same.

After setting boundary conditions were set the next task was to do the fluid flow analysis. The thing that we observed was tithe stagnation region at the bent area of the pipe which we had to study during the analysis.

In the second half, sir showed us the example of the ship model that was built in APDL. Various videos were shown on resonance, explaining the need of CFD.

Also, sir showed us the method to import file from another 3D software into workbench. We learned various Boolean operations to edit the workbench.

We also had a doubt solving session for half an hour that included Ethan team followed by individual projects. The session was very useful for us. The session ended by 5:00 pm, with vote of thanks.

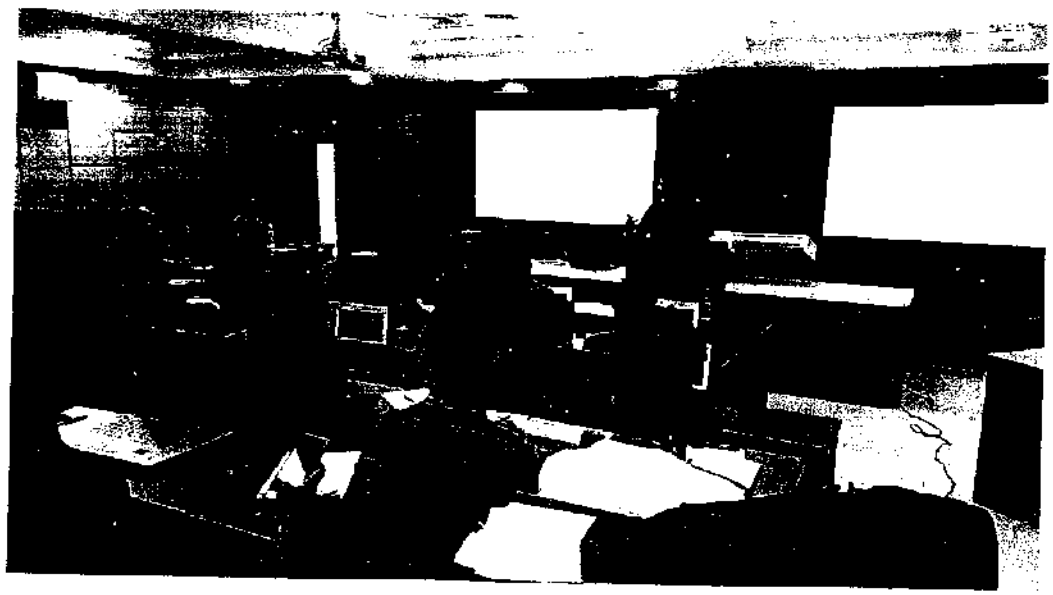


Photo at Day 2 of Refreshes Course

COMPUTATIONAL FLUID DYNAMIC

Date: 08-07-2019

Topic: **REFRESHERS COURSE ON ADVANCED ANSYS, CFD AND MATLAB**

Venue: 3rd floor Seminar Hall, V.C.E.T. Vasai(W).

Resource Persons: **Mr. Paresh Wadekar**

VCET, Vasai(W), 08th July 2019 – In a bid to provide insight into virtual instruments and technical computing, widely used for industry academics and research. Mechanical branch of VCET had conducted a one-day workshop to introduce students about "CFD". The event serves as the culmination of "Connecting the basic studies done by the students and practically observing them by simulating them" and the advantages of using this software platforms which are very helpful for them in future to implement their innovative ideas.

The aim of workshop is to expose the participants to the use of CFD and its applications. This workshop will also provide hands on experience with CFD software starting from rudiments to the end of designing a circuit.

Mr. Paresh Wadekar given a lecture on CFD. Introduction about CFD, what are the tools available in Ansys library browser, working and usage of the tools in Ansys system as well as commonly used blocks.

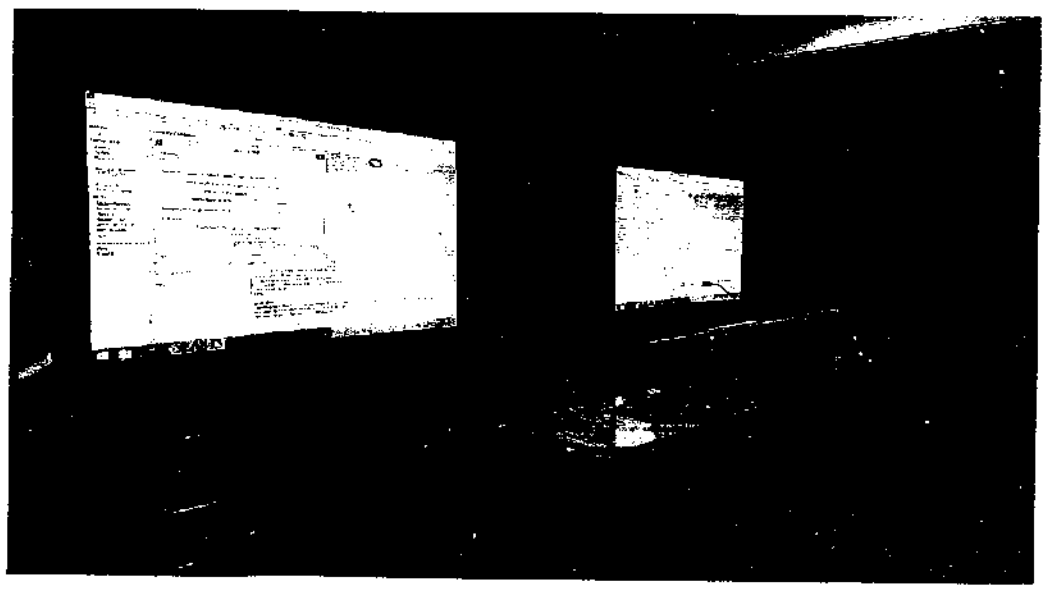


Photo of Day 3 of Refresher Course

COMPUTATIONAL FLUID DYNAMIC

Date: 08-07-2019

Topic: **REFRESHERS COURSE ON ADVANCED ANSYS, CFD AND MATLAB**

Venue: 2nd floor Internet Center, V.C.E.T. , Vasai(W)

Resource Persons: **Mr. Sumit Nalawade**

The aim of workshop is to expose the participants to the use of CFD and its applications. This workshop will also provide hands on experience with CFD software starting from rudiments to the end of designing a circuit.

Mr. Sumit Nalawade given a lecture on CFD in Ansys. How the simulation involved in the projects like M.Tech. projects and B.Tech. projects. He explained Meshing of designed part, boundary condition of any system and How to apply boundary condition on system. In his lecture how to assign the values related to the problem and finally verified the results.

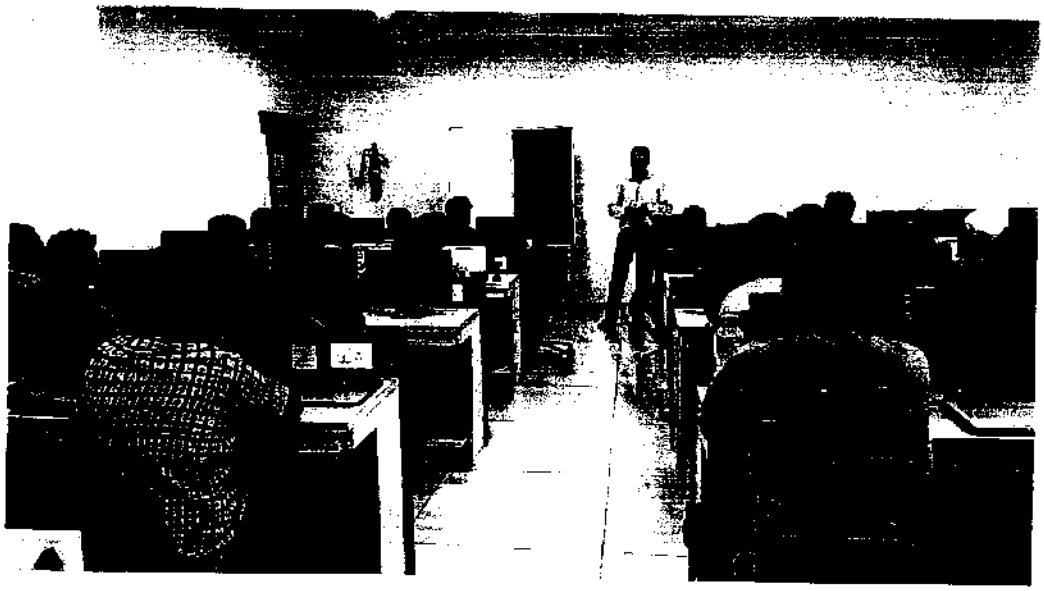


Photo of Day 4 of Refresher Course

MATLAB

Date: 10-07-2019

Topic: REFRESHERS COURSE ON ADVANCED ANSYS, CFD AND MATLAB

Venue: 2nd floor Internet Center, V.C.E.T., Vasai(W).

Resource Persons: Mr. Trushank, COGNITIO

The session started with the introduction of MATLAB as a computational Software, it's application, capabilities and the level of complexity of the problem it can handle, the mentor familiarised is with the user interface of the software including the directory browser, working folder, workspace windows where in all the variables used in MATLAB are supposed to be stored, the command window for giving the user inputs in the form of commands, variable inputs, etc. The students were introduced with the different tools present in the toolbox which can be readily used. The session proceeded with a presentation covering each of the basic command required to solve various set of problems, it included different data types the software can handle, variable assignment, basic keywords, operators which included logical & arithmetic operators, priority order of the operations performed in MATLAB, etc. Matrices which is the true power of MATLAB. Matrix processing examples were done which included extracting the elements of the Matrix, converting row matrix to column and vice-versa, calculating the inverse of a Matrix, solving the gauss elimination method for evaluating variables in a simultaneous equations, etc, thereafter the session also covered data visualisation which included plotting data or a equation, different plotting techniques were discussed which included pie charts, scatter diagram, bar chart and a histogram many such examples were solved. The last part which was discussed was introduction to MATLAB Simulink wherein we can design a control system by using simple building blocks, the students were introduced with the Simulink library which contained large number of functional blocks.

Photo of Day 5 of Refreshers Course

Madhumita Dalvi
(Course Co-ord)

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road-401202.

18-19 (9)

R 2012-(6)

TO

Dt. 08.02.2019

Parin Dave,

Design Engineer

Technimont, Mumbai.

Subject: Invitation to conduct an Expert Lecture

Dear ~~Madam~~ Sir,

We are pleased to invite you to conduct an Expert Lecture on Machine Design for BE (Mechanical) div A and B.

It would be very nice if you share your Industrial Experience and Challenges you faced as a Design Engineer.

Also brief the students about different career options possible as a Designer.

Please inform about the date and time it would be possible for you to conduct the session.

Regards

8/2/19

Prof. Madhumita Dutta

Asst.Prof, (Mechanical Engg)

VCET, Vasai.

Dr. Uday Asolekar

HOD Mechanical Engg

478_Expert€lecture€on€Design€Methodology €and€Interview€Preparation

REPORT ON THE EXPERT LECTURE BY Mr. PARIN DAVE

Mr, Parin Dave had conducted an Expert lecture on Machine Design on 13th February 2019.

He shared his Industrial experiences with the BE div A and TE div B students.

He gave a complete insight on all the design projects he has worked on. He also shared with the students the design methodology adopted in Technimont ICB.

He gave a brief insight on the Placement requirement in Technimont, the preparation required and the probable questions which can be asked during interview process. He also briefed the students about the different areas Technimont works in.The session ended with a thanks giving speech by Prof. Madhumita Dutta.

During the workshop the Problem solving ,and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well as a team, works on different types of Real world and Industrial projects during practice sessions

Mr. Parin Dave addressing students on Design

Mr. Parin Dave teaching students the Interview preparation

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology

Dr. U. Dutta

PARIN DAVE
(Technimont ICB)

Dt: 13th Feb '19

PAGE NO.
DATE / /

Roll No.	Name	Branch	Sign
11	Nikhil Gupta	MECH-A	Gupta
61	Mayur Shinde	MECH-A	
17	Chirag Kadamba	MECH-A	Kadamba
58	Prathamesh Nachnekar	CIVIL	
32	Priyanka Nisar	CIVIL	
19	Sagar K. Gohil	Civil	
60	Shah Abhishek	Mech-A	
25	Mayur Bhokare	Mech-A	
22	Swapnila Rai	Mech-A	
20	Gaurav Patil	Mech-A	
66	Nagesh Mane	MECH A	
65	Lalish Vijayan	Mech A	
64	Prashab G. Kotian	Mech A	
67 65	ATAL B. MAURYA	MECH A	
07	Rahul P. Dengare	MECH A	
31	Kushal Udani	Mech A	
64	Rohit S. Bhise	Mech A	R. Bhise
06	Yash Uday Pisat	INST	
37	Pranita Kapse	INST	
33	Sanjeet Nandy	INST	
42	Riya Bele	INST	
38	Prathmesh Chaudhari	MECH-A	
13	Sahil Dilip Raut	MECH B	
58	Vivek Sant	MECH A	
56	Shibhav Salagare	Mech A	
47	Rohit A Patil	Mech A	
32	Shreeya Usankar	MECH A	
34	Rohit Vanis	MECH A	
59	Akanksha Sharma	MECH A	

HEAD

M. Delta

Roll No.	Name	Branch	Sign
14	Omkar Pitale	Mech-A	Pitale
15	Sahil Pawar	MECH-B	Sahil P.
28	OMkar Waje	Mech-B	Om
29	Rohit shetty	Mech-B	Shetty
44	Kunal pagre	MECH-A	K.Pagre
01	Sahil chavan	MECH-B	Sahil Chavan
10	ved kamble	MECH-A	Ved
27	Carry sharma	Mech-B	Carry
30	Manish Jadyar	Mech-A	Jadyar
38	Nabi Khan	MECH-B	Nabil
35	Roshan Pawatkar	Mech-A	Roshan
02	Aniket Barkhade	MECH-A	@niket
03	Dipesh Bhatt	MECH-A	Dipesh
08	Deepak Patel	MECH-B	Deepak
09	Yash Patil	MECH-A	Yash
16	Omkar Malusare	MECH-B	Omkar
18	Sachin Rai	MECH-B	Sachin
21	Rohit dadas	MECH B	Rohit
23	Rayan Gonsalves	MEH-B	Rayan
24	shantanu Patel	MECH-A	Shantanu
25	Zeeshan shaikh	MEH-A	Zeeshan
26	Sahil Sharma	MEH-B	Sharma
34	Harshit Paul	MECH-B	Paul
40	Preet Dubey	MECH-A	Preet D.
41	Aakash Shukla	MECH A	Aakash
42	Sakshi Nile	MECH-B	Sakshi
43	Yash Dubey	MECH-B	Yash
45	Samarth Kole	MECH-A	Samarth
48	Sanjay Dubey	MECH-A	Sanjay
46	viraj Donge	MECH-B	Viraj
50	Soham Karvir	MECH-A	Soham

Roll No.	Name	Branch	Sign.
49	Preeti Kumar	MECH-B	Preeti
62	Sameer Halde	MECH-B	Halde Sameer
51	Umesh Sellani	Mech. A	Umesh
68	Abhigya Pawar	Mech-B	Abhi
53	Nabil Shah	Mech - A	Shah
69	Aniket Sagavekar	MECH-A	Aniket Sagavekar
54	Tushar Raut	Mech-B	Tushar
70	Umesh Maurya	MECH-A	Maurya
52	Niharika Rai	MECH-A	niharika
72	Soham Pal	MECH-B	Palsoham
55	Sakshi Das	MECH-B	Dasaksh
73	Atharva Sankhe	MECH-B	Sankhe
71	Rovina Salav	Mech A	Rovina
76	Chanda Kane	Mech A	Chanda
75	Dilip Pawar	Mech B	Dilip
90	Sachin Raut	Mech A	Sachin
89	Sahil Mistry	Mech A	Mistry
74	Ashish Bhingale	Mech-B	Ashish
85	Avanitika Prabhu	Mech-A	Avanitika
87	Hemant Patil	Mech-B	Hemant
78	Harshit Patil	Mech-A	Harshit
84	Chandrashekhar Mishra	Mech-B	Chandu
77	Yasin Saudagar	MECH-B	Yasin
81	Dattaram More	MECH-A	Dattaram
82	Omkar Bhoir	MECH-A	Bhoir
80	Anushka Yadav	MECH-A	Anushka
83	Atharva Vartak	MECH-A	Vartak
86	Asmita gore	Mech-A	Asmi
85	Pranali Alim	Mech-B	Pranali Alim
89	Krish Vaity	MECH-A	Krish

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by University of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.

Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Mechanical Engineering

479_Expert€lecture€on€Industrial€and €Machine€Design€considering€recent€and €future€trends

Dt. 21.01.2019

TO

Gauri Parker

Design Engineer

Goregoan, Mumbai.

Subject: Invitation to conduct an Expert Lecture on Machine Design I

Dear Madam

We are pleased to invite you to conduct an Expert Lecture on Machine Design for TE (Mechanical) div A and B.

It would be very nice if you share your Industrial Experience and Challenges you faced as a Design Engineer.

Also brief the students about different career options possible as a Designer.

Please inform about the date and time it would be possible for you to conduct the session.

Regards

21/1/19

Prof. Madhumita Dutta

Asst.Prof, (Mechanical Engg)

VCET, Vasai.

Dr. Uday Asolekar

HOD Mechanical Engg

I'll take the expert lecture on 24th Jan 2019, 11-12pm. for TE Mechanical

GNParkar

GAURI N. PARKAR.

REPORT ON THE EXPERT LECTURE BY Ms. GAURI PARKER

Ms. Gauri Parker had conducted an Expert lecture on Machine Design on 23rd January 2019.

She shared her Industrial experiences with the TE div A and TE div B students.

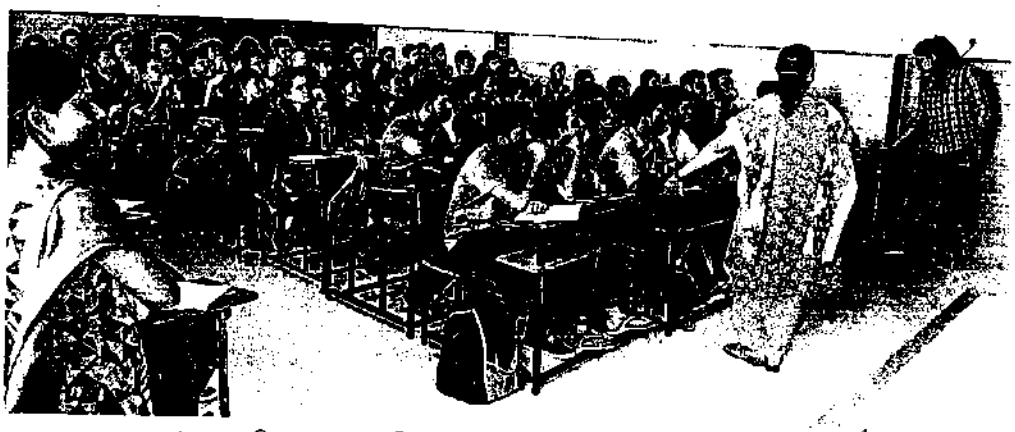
She gave a complete insight on all the design projects she has worked on. She also shared with the students the design methodology adopted.

She gave a brief insight on the methodology to prepare a Design proposal and a Design Planning. She shared with the students her own Design Proposal and Planning Documents.

She also briefed the students about admission procedure to IDC, IIT Powai and NID Ahmedabad.

The session ended with a thanks giving speech by Prof. Madhumita Dutta and Prof. Manisha Dhanokar.

During the workshop the Problem solving and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. The workshop encouraged the students to analyse Individually as well as a team, works on different types of Real world and Industrial projects during practice sessions.



Miss Gauri Parker addressing students.

Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2018-19

(A)

ATTENDANCE SHEET Date - 24 Jan 19

Name of Faculty: _____ **Week No.** _____

Subject: Expert lecture on Machine Design -I **Class/Sem. TE A/ VI**

Roll No.	Name of Student	Date / Time					
01	GOSWAMI BHIMRAO PRABHAKAR						
02	KAGALWALA MUFADDAL MURTAZA						
03	MISHRA AVADHKUMAR TULSIDAS						
04	DBRITTO LARIS WILSON						
05	WATTAMWAR PALASH SAI						
06	BHILARE NISHANT RAJENDRA						
07	SAWANT HRUSHIKESH VIJAYANAND						
08	GUPTA AASHISH VIJAY						
09	YADHAV MAHESH ANDIRAJU						
10	GOKUL KUNCHUMUTHU KANCHANA						
11	PAWAR PRATHMESH PRAKASH						
12	KARPE HERAMB SUNIL VAISHALI						
13	SOLANKI MAHENDRA DEVARAM						
14	PAWAR GAURAV SAGAR						
15	KHATAVKAR SAMEER RAHUL						
16	SUTHAR HARSHAL VISHNUPRASAD						
17	BHAT KISHAN KIRAN KRISHNA						
18	CHURI MANAS PRADEEP						
19	GEEDH PRUTHVI OMKAR						
20	RAUT SIDDHESH KISHOR						
21	ZAMRE PRANAV SANDEEP						
22	FALCAO SMITH GODFREE						
23	SINGH NILESH OMPRAKASH						
24	AVINASH MOHANAN						
25	PALIWAL VAIBHAV BHAGWATILAL						
26	RANA SURAJ SITARAM						
27	KHAN ABDULHADI ABDULBARIK						
28	PANDEY JAYESH ANIL						
29	DEVRUKHAR OMKAR SUDHIR						
30	PAWAR SUMIT SAHADEV						
31	THAKUR KAWAL SANTOSH						

Asokp

H. Dutta

Roll No.	Name	Branch	Sign
14	Omkar Pitale	Mech-A	Pitale
15	Sahil Pawar	MECH-B	Sahil P.
28	OMkar Waje	Mech-B	OM
29	Rohit shetty	Mech-B	Shetty
44	Kunal pasle	MECH-A	K.Pasle
01	Sahil chavan	MECH-B	Sahil Chavan
10	Ved Kamble	MECH-A	VK
27	Carry Sharma	Mech-B	Carry
30	Manish Jadyar	Mech-A	Jadyar
38	Nabil Khan	MECH-B	Nabil
35	Roshan Pawatkar	Mech-A	Roshan
02	Aniket Barkhade	MECH-A	@niket
03	Dipesh Bhatt.	MECH-A.	Dipesh
08	Deepak Patel	MECH-B	Deepak
09	Yash Patil	MECH-A	Yash
16	Omkar Malusare	MECH-B	Omkar
18	Sachin Rai	MECH-B	Sachin
21	Rohit dadas	MECHB	Rohit
23	Rayan Gonsalves	MEH-B	Rayan
24	Shantanu Patel	MECH-A	Shantanu
25	Zeeshan shaikh	MECH-A	Zeeshan
26	Sahil Sharma	MECH-B	Sharma
39	Harshit Paul	MECH-B	Paul
40	Preet Dubey	MECH-A	Preet D.
41	Aakash Shukla	MECH A	Aakash
42	Sakshi Nile	MECH-B	Sakshi
43	Yash Dubey	MECH-B	Yash
45	Samarth Kole	MECH-A	Samarth
48	Sanjay Dubey	MECH-A	Sanjay
46	viraj Dange	MECH-B	Viraj
50	Soham Karvir	MECH-A.	soham

Roll No.	Name	Branch	Sign.
49	Preeti Kumar	MECH-B	Preeti
62	Sameer Halde	MECH-B	Halde Sameer
51	Umesh Sellwi	Mech. A	[illegible]
68	Abhigya pawar	Meh-B	Abhi
53	Nabil Shah	Mech-A	Shah
69	Aniket Sagavekar	MECH-A	Asagavekar
54	Tushar Raut	Mech-B	Tushar
70	Umesh Maurya	MECH-A	Maurya
52	Niharika Rai	MECH-A	niharika
72	Soham Pal	MECH-B	Palsoham
55	Sakshi Das	MECH-B	Dasaksh
73	Atharva Sankhe	MECH-B	Sankhe
71	Ravina Sawar	Mech A	[illegible]
76	Chanda Rane	Mech A	Chandu
75	Dilip Pawar	Mech B	Dilip
90	Sachin Raut	Mech A	Sachin
88	Sahil Mistry	Mech A	Mistry
74	Ashish Bhingale	Mech-B	Ashish
85	Avantika Prabhu	Mech-A	Avantika
87	Hemant Patil	Mech-B	Hemant
78	Harshit Patil	Mech-A	Harshit
84	Chandrasheckhar Mishra	Mech-B	Chandu
77	Yasin Saudagar	MECH-B	Yasin
81	Dattaram More	MECH-A	Dattaram
82	Omkar Bhoir	MECH-A	Bhoir
80	Anushka Yadav	MECH-A	Anushka
83	Atharva Vartak	MECH-A	Avartak
86	Asmita gore	Mech-A	Asmi
85	pranali Alim	Mech-B	[illegible]
89	Krish Vaity	MECH-A	Krish

480_Product€Showcase €19

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2019/2020

Title of event : Product Showcase'19

Date : 19th sept 2019 Time : 10am-5pm Venue : EXTC Dept

Organising Committee : IEEE-SB & IETE-SF

No. Of Students Present : 492

No. of Staff Present :

Faculty Incharge

HOD

ANVESHAN 2019- A Product Showcase

Date of Event: 19/09/2019

Chief Guest: Mr. Prasad Patnaik, Director, Oditronics Technology Private Limited

Product Showcase, also known as Anveshan is one of the annual events held by the IEEE and IETE committees of EXTC department. Showcasing products from major industries as well as local industries in the neighbouring area. This event is an eye-opener to all the technology students. It introduces students to the new technologies around us showcased by various companies and students.

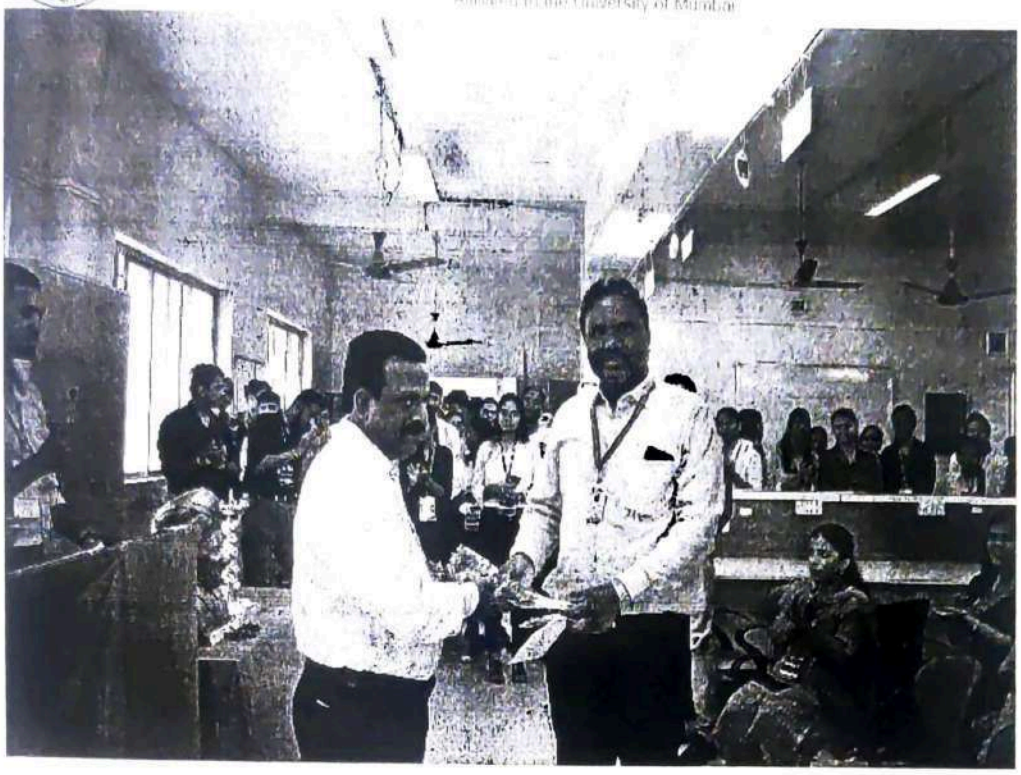
The event was inaugurated by Mr. Prasad Patnaik, the CEO of Oditronics Technologies Pvt Ltd. He started off the event by giving a speech focussing on skill needed by industry and shared his own journey.

Products ranging from smart lights and elevator panels to humanoids and 3d printers, there were products from over more than 30+ companies which were an eye-opener towards the current technologies. There were also products from medical domain such as automated injections and a replica of a production line. Boasting some products from major companies like Siemens, Verma Brothers, Bosons machines, Fox Domotics Pvt Ltd etc. Anveshan is one of the important events which helps to introduce the current trends in the industry and even in this year. Anveshan fulfilled its expectation. This event bridges the gap between the students and companies, which also helps students for their projects and future ventures. This year's event was concluded with a substantial increase in footfall as compared to last year's event.

List of Companies: ANVESHAN 2019- A Product Showcase

Sr.No	PRODUCTS	COMPANY
1	Home Automation System	Responsenet
2	CCTV	Smartech Enterprises
3	Security Alarm System	Infinity Digitech
4	Home Automation System	FOX DOMOTICS
5	Axial Fans & Motors	Rexnord
6	UPS & INVERTERS	Powerdot
7	Led strip & Driver	Ensave Devices Pvt Ltd
8	Fire Alarm	Intelligent Automation
9	Solar Panels, Rain Gauge Sensor & Anenometer Sensor	Whirlybird Electronics
10	Humanoid Robot	Build My Project
11	PLC & AC Drive & HMI Display	Access Technology

12	Sensors	Excella Electronics
13	Drones	Drona Aviation
14	Copper Melting Machine	Kamal Electricals
15	IOT based Home Automation	Logic Embedded Systems
16	Measuring Devices	Kusam Meco
17	3D Printer	KK Robotic
18	Cables, Power Supply	Oditronics
19	IOT	Embedded Power Automation
20	CCTV	Securizens



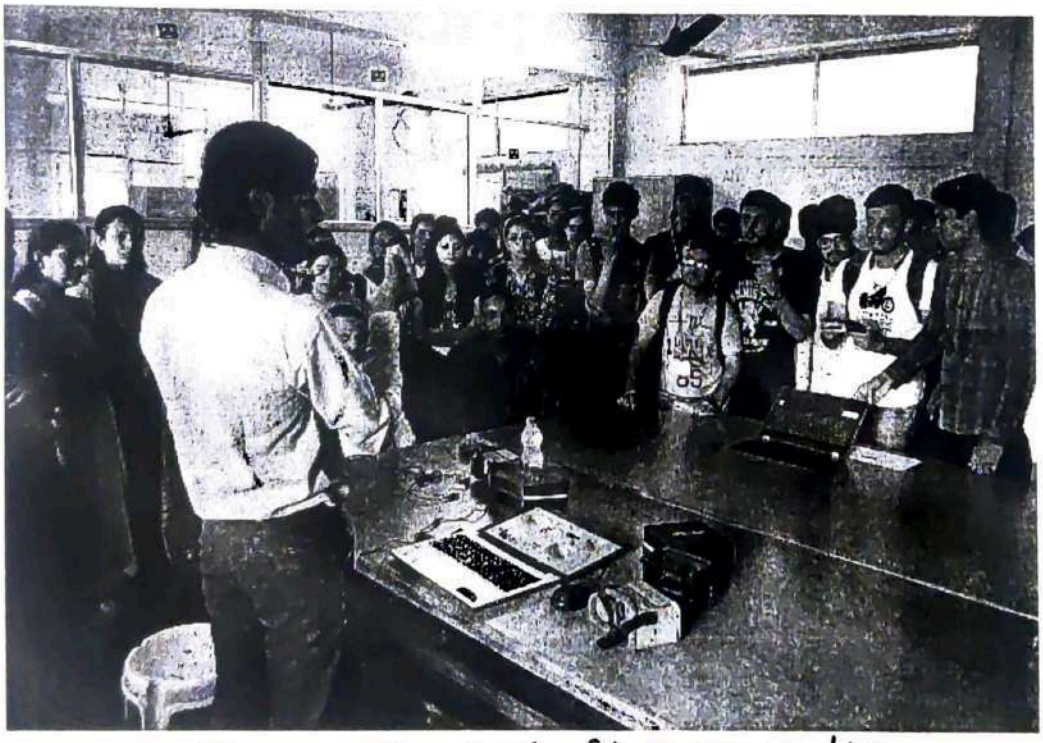


Fig 1:- Product Showcase '19

SP

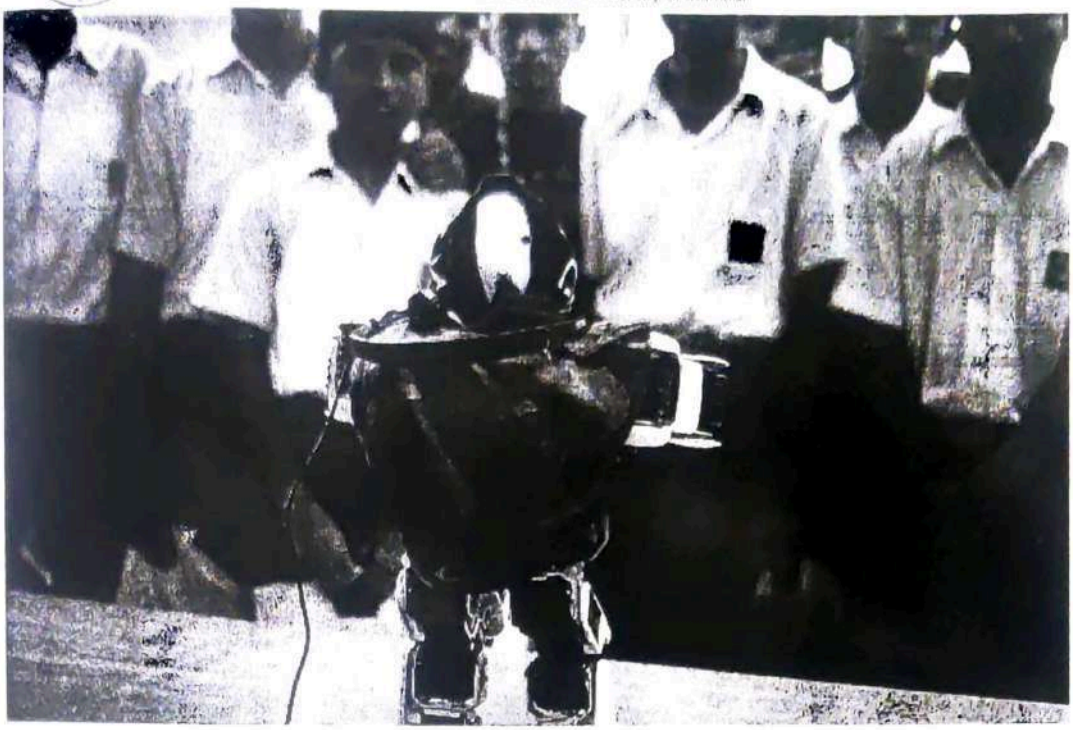


Fig 2 :- Product Showcase '19.

Fig 3 :- Product Showcase '19

EXTC

SE

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:

Subject: Product Showcase – 19

Week No.

Class/Sem.

Roll No.	Name of Student						
01	Angadi Yuktha Ramesh	Yuktha					
02	Anugu Sujithkumar R.						
03	Bera Rahul Uttam	Rahul B					
04	Bhoir Bhumika Narendra						
05	Chauhan Nilesh Ramdular						
06	Darji Rushabh R.	Rushab					
07	Darveshi Naman Sandeep	Naman					
08	Gaikwad Ganesh Manik	Ganesh					
09	Gajera Raj Dilip						
10	Gavankar Hrithik Deepak						
11	Gawas Akash Arun	A Gawas					
12	Gharat Vishruti Rajendra						
13	Gole Pratik Vijay						
14	Gosavi Bhavesh S.	Bgosavi					
15	Gupta Prakash Balinder P.						
16	Gurav Apurva Vijay	Apurva					
17	Iyer Shamini V.						
18	Jadhav Khushal Madhav	Khushal					
19	Juss Manpreet Amritpal	Manpreet					
20	Kamble Rahul Bhivaji	Rahul					
21	Khade Swapna Ramdas	Khade					
22	Khanvilkar Bharat M.						
23	Nadar Mukesh Selvan	Mukesh					
24	Kotegar Shriraksha K.	PLS					
25	Makwana Deep Hitesh						
26	Maurya Priya H.	Priya					
27	Meher Rahul Narendra	Rmeher					
28	Mhatre Chinmay D.						
29	Mohanty Namita Praful	Namita					
30	Nair Aishwarya S.	Aishwarya					
31	Nayak Varun V.	Varun N					
32	Pal Raj Phalgu						
33	Parsekar Tejaswi Santosh						
34	Patil Akshata Prakash	APatil					
35	Patil Shraddha Ashok	Patil					
36	Pawar Hindavi Arun						
37	Raigawali Bhakti Subhash	Bhakti					
38	Rane Gauresh Pradeep	Rane					

Name of Faculty
Subject

39	Saeev Harpreet Singh I.						
40	Gurav Sairaaj Sanjay						
41	Salunkhe Omkar Suhas						
42	Salunkhe Rohit C.						
43	Salvi Sayali Sudhir						
44	Sankhe Akash Nitin						
45	Sawant Rushikesh S.						
46	Shah Khushi Dharmendra						
47	Shah Shlok Umang						
48	Sharma Parinistha G.						
49	Shetty Dhanush Ramesh						
50	Singhi Snehal Kalpesh						
51	Takke Shreyash Santosh						
52	Tawade Shravan Naresh						
53	Tiwari Prerna Kaushal						
54	Vaishnav Rohit Jitendra						
55	Waghare Adisha Jayant						
56	Walavalkar Vedant S.						
57	Wayal Hrithik Shivaji						
58	Yadav Akash Ganesh						
59	Yadav Akhilesh Ramasare						
60	Shivatarkar Megha Sunil						
61	Kanojia Sikandar R.						
62	Tambe Vaibhav Vinayak						
63	Patekar Vikas Ganpat						
64	Korgaonkar Priyanka P						
65	Tank Jhanvi Dipakbhai						
66	Yadav Aarti Jangbahadur						
67	Bendre Diptesh Dattaram						
68	Kocharekar Tanvi Sitaram						
69	Suyash Bhoir						
70	Prajapati Santosh M.						
71	Sankhe Rutuja Santosh						

Signature
HOD

Signature
Faculty In-charge

EXTC

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2019-20

TE

ATTENDANCE SHEET

Name of Faculty:

Subject: Product Strowlane

Week No.

Class/Sem. TE

Roll No.	Name of Student						
01	Ambekar Priyanka Arun						
02	Ansari Mohammad Atique						
03	Bhalala Yunika Ashokbhai						
04	Bhoir Mansi Manohar						
05	Bhosle Neehal deepak						
06	Borkar Sakshi Rajesh						
07	Chaubey Hement O.						
08	Chaudhary Omkar K.						
09	Chaughule Mansi S.						
10	Chavan Omkar S.						
11	Dange Pradip Balu						
12	Deshpande Riddhi A.						
13	Dhuri Akshata						
14	Dsouza Arlene Austine						
15	Gaikwad Ankita R.						
16	Gavande Gaurav						
17	Gokhale Kaustubh D.						
18	Gupta Avinash Sanjay						
19	Gupta Suraj P.						
20	Gurav Shubham Avinash						
21	Hegde Akshata G.						
22	Himmatramka Harshit						
23	Jadhav Rutika Suhas						
24	Jadyar Prathamesh						
25	Jain Apeksha						
26	Joshi Anushka Sandeep						
27	Karande Madhura V.						
28	Karvir Nihad Vijay						
29	Kharwar Ankit Ashok						
30	Khatate Sahil Pradip						
31	Kini Shraddha Bhushan						
32	Kumar Nihal Sunil						
33	Lele Nachiket Shreerang						
34	Mangela Sanket						
35	Marolikar Tarang C.						
36	Mhabdi Rahul Prakash						
37	More Sanjana						
38	Nabge Sharvari						
39	Nayak Krishnaprasad						

40	Pandey Jaya						
41	Pandey Naman R.						
42	Pandya Raj Kamlesh						
43	Paswan Jyoti Devendra						
44	Patil Krinjal						
45	Patil Rohit Prabhakar						
46	Patwa Kunal Dalchand						
47	Pawar Swarali Bharat						
48	Pillai Vaishakh M.						
49	Pitodiya Abdulmateen R.						
50	Rahalkar Chinmay						
51	Raut Rajaswi						
52	Sangharajka Chintan K.						
53	Sawant Prasad Rajesh						
54	Shaikh Danish						
55	Sharma Deepak H.						
56	Shivgan Deepak Prakash						
57	Shinde Siddhika						
58	Shukla Sakshi Ravi						
59	Shukla Srishti R.						
60	Singh Devang Sumant						
61	Sinha Mishty Sanjay						
62	Suthar Deepika Pravin						
63	Ubale Shreyas Suhas						
64	Ugalmugale Pawan Kalu						
65	Vanjara Vidhi						
66	Ansari Mustakim						
67	Gaikwad Hritik Pramod						
68	Gaitonde Swathi Uday						
69	Ghaware Pratik						
70	Joshi Nikita						
71	Khandelwal Dixit Vilas						
72	Meher Trupti B.						
73	Mehta Yash Girish						
74	Pawar Swapnil Sunil						
75	Sarvaiya Divyesh						
76	Satvilkar Mithesh						
77	Shukla Brijesh Dinesh						
78	Thakur Riti						
79	Waikul Parth Shailesh						
80	Waykole Sarvesh Nitin						

Signature
HOD

Signature
Faculty In-charge

EXTC

BE

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:

Subject: Product Showcase - 19 Week No.

Class/Sem.:-BE/VII

Roll No.	Name of Student						
01	Abuj Sharada Baliram						
02	Agre Tanmay						
03	Bari Kajal H						
04	Bhadani Dhara A.						
05	Bhavsar Dhananjay M.						
06	Bhoye Kranti						
07	Das Sourodipto Uttam						
08	Desai Bhakti D.						
09	Dhanmeher Sakshi S.						
10	Dhasare Neha Ganpat						
11	Dhayalkar Akash M.						
12	Dhodi Smit						
13	Gaikwad Shubham C.						
14	Goti Hiren Dungarshibhai						
15	Gupta Pankaj Dinesh						
16	Jaiswal Neeta Prakash						
17	Karanjekar Shraddha						
18	Karle Swapnesh Prakash						
19	Khapare Asmita A.						
20	Kinarullakandi Akhil R.						
21	Kudva Ajay Jagadish						
22	Kumthekar Yash Nilesh						
23	Kute Reshma						
24	Magar Sanchit Ravindra						
25	Maheta Vishuddhi M.						
26	More Ajay Dhananjay						
27	Parab Vibha Vishwas						
28	Patil Nikita Kishor						
29	Patil Sahil Ravindra						
30	Patil Urja Rajendra						
31	Pawar Mrunal Ramdas						
32	Pillai Akshaykumar M						
33	Prajapati Harsh A.						
34	Prajapati Navneetkumar S						
35	Prajapati Rupesh Kumar						

36	Pranjal Vijay					
37	Rasal Viraj Vidyadhar					
38	Raut Anagha A.					
39	Raut Mugdha D.					
40	Saini Komal Krishna					
41	Samant Omkar Prakash					
42	Sankhe Krutik Prakash					
43	Satpute Siddhesh					
44	Shah Kaushal Jayesh					
45	Sheth Dharmin Mitesh					
46	Sutar Snehal Tulashiram					
47	Teli Shreya Sanjay					
48	Thakur Kunal D.					
49	Vala Isha Atul					
50	Waghela Pratik P.					
51	Yadav Vaibhav					
52	Yesji Meghan Durwas					
53	Bhagat Amit S.					
54	Chavan Pritesh C					
55	Dhanmeher Sakshi N.					
56	Dodiya Mital Ashok					
57	Dubey Alok Vijaynarayan					
58	Garg Garvit Kapil					
59	Kamath Deeksha Prakash					
60	Mantri Shubham Kumar					
61	Modak Ketakee S.					
62	Parmar Asha					
63	Rane Priti Dwarkanath					
64	Rathod Ashwini Vinod	Rathod				
65	Sakpal Saili Naresh					
66	Shetty Gauravi B					
67	Shetty Karthik Leeladhar					
68	Thakur Manoj R.					
69	Waghela Umang Harsukh					

Signature
HOD

Signature
Faculty In-charge

EX

481_Drone €Workshop

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 20 /.20

Title of event : Drone Workshop.

Date : 28&29th sept 2019 Time : 10 am - 4pm Venue : Texas Lab

Organising Committee : IEEE - SF

No. Of Students Present : 16

No. of Staff Present : 01

Faculty Incharge

HOD

REPORT ON 2 DAY- DRONE WORKSHOP

A Drone workshop was organised on 28TH and 29th September by IETE VCET in collaboration with Drona Aviation and Eduvance to give the first-hand experience about drones to First- & Second-Year students. It was much needed for everyone considering the momentum it has caught for the masses. The workshop was held in the presence of two faculties from Eduvance, Mr. Dushyant Pal and Mr. Paramshivam Konar. The seminar was arranged under the guidance of IETE VCET Counsellor Mrs. Shaista Khan.

The seminar started with a warm welcome of both of them. Further, the workshop started gaining its flight as all students were introduced to the basic mechanics of drones and aviation. Beginning from aviation to mechanics behind planes, helicopters, drones, knowledge about every associated domain was provided to the students. The workshop was divided into 2 days. The first day witnessed the basic prerequisite right from history to the present day about Arial vehicles. The day ended with the students assembling drones from their DIY kits. The second day foreseen the explanation of all parts of the drones. Once done, the students flew their drones. Various flight techniques and tutorials were provided to them in terms of speech, VR and simulations as well.

The event was concluded by the vote of thanks followed by the distribution of certificates for students. Indeed, the workshop was very fruitful for the students as they got to learn about the science behind drones as well as in-hand experience which is of utmost importance.

Fig 1:- Drone Workshop.

Fig 2:- Drone Workshop.

IETE Drone Workshop 29/9/19
Attendance Sheet

Morning session :-

1) Tejas Jeevan Kilwankar ✓ T Kilwankar
2) [illegible] Thakre ✓ Thakre
3) Kushal Raut ✓ Kushal IETE
4) KARAN SINGH ✓ [illegible] IETE
5) Riddhesh Vanjara ✓ R Vanjara IETE
6] Sakshi Tilwankar Tilwankar ✓ Sakshi
7] Sreelakshmi Balachandran ✓ Balakshmi
8] Shraddha Patil ✓ Patil IETE
9) Rushabh Darji ✓ Rushabh
10) Shlok Shah ✓ Shlok
11) Vedant S. Walavalkar ✓ Vedant IETE
12) Vaibhav V. Tambe ✓ Vaibhav IETE
13) Paras Mahesh Lad ✓ Plad
14) Rohit Deepak Adhikari ✓ [illegible]
15) Pritam Sanjay Shinde ✓ Pritam
16) Siddhant S. Meher ✓ S Meher

IETE Drone Workshop 29/9/19

Attendance sheet.

Afternoon session :-

1) Rushabh Darji	Rushabh	9768209252
2) Shlok Shah	Shlok	~~972~~ 9137364952
3) Sree Lakshmi . B	Lakshmi	9763712357
4) Sakshi Jilwankar	Sakshi	9545567311
5) Shraddha patil	Patil	9673602068
6) Vedant Walavalkar	Walavalkar	9146590601
7) Vaibhav Tambe	Vaibhav	7028322910.
8) Rohit Adhikari	Rohit	9767884773
9) Paras Mahesh Lad	Plad	8433680763
10) Siddhant . S. Meher	S Meher	8551831670
11) Pritam S. Shinde	Pritam	8007500809
12) Tejas T. Kelunakar	Kelunakar	9527105923
13) Om Thakre	Thakre	9284708868
14) Kushal Rant	Kushal	8850506069
15) Riddhesh Vanjara	RVanj	7350848901
16) KARAN SINGH	[illegible]	8779558675

IETE Drone Workshop 28/9/19
Attendance Sheet

Afternoon Session

1) Rushabh Darji
2) Shlok Shah
3) Vedant Walavalkar
4) Rohit Adhikari
5) Vaishnav Tambe
6) Shraddha Patil
7) Paras Mahesh Lad
8) Siddhant S. Mehes
9) Pritam S. Shinde
10) Tejas V. Kolwankar
11) Om Thakre
12) Kushal Raut
13) KARAN SINGH
14) Riddhesh Vanjara
15) Sakshi Tilwankar
16) Sree Lakshmi Balachandran

IETE Drone Workshop 28/9/19
Attendance Sheet

Morning Session:

		Sign
1)	Rushabh Darji 1	Rushabh
2)	Shlok Shah 1	Shlok
3)	Vedant Walavalkar 2	Vedant
4)	Rohit Adhikari 3	Rohit
5)	Vaibhav Tambe 2	Vaibhav
6)	Shraddha Patil 5	
7)	Paras Mahesh Lad 3	PLad
8)	Siddhant S. Meher 4	
9)	pritam s. Shinde 4	Pritam
10)	Tejas T. Kolwankar 6	Kolwankar
11)	Om Thakre 6	Thakre
12)	Kushal Raut 7	Kushal
13)	KARAN SINGH 8	
14)	Riddhesh Vanjara 7	Ranj
15)	Sakshi Tilwankar 9	Sakshi
16)	Sree Lakshmi Balachandran 9	Lakshmi

Faculty

482_IEEE€Day

Academic Year 2019/2020

Title of Event: IEEE Day

Date: 1st October 2019

Time:

Venue:

Organizing Committee: IEEE-SB

No. of Students Present: 86

No. of Staff Present:

Faculty Incharge

HOD

IEEE Day

01/10/2019

The Department of EXTC in association with VCET IEEE-SB had organized a seminar on the auspicious occasion of **IEEE Day**, dated 1st October 2019. The seminar was organized for the students of N.G. Vartak Junior College, Virar on the topic "Communication Engineering: The Essence of Technology". The main motive was to make them aware about an international technical organization called IEEE and create an interest about the grassroots of communication engineering and their evolution till this present day.

The students as well as the faculty members of N.G. Vartak Junior College visited our campus. The seminar started at 11a.m with an Introduction to Communication Engineering which was delivered by the members of the committee. They explained the students about the evolution of the communication networks and career in communication engineering. At the end the members made them aware of the IEEE society. A lab visit was organized for the students after the seminar to make them aware about the different aspects related to Electronics & Telecommunication Engineering The day ended by cutting the cake on the auspicious day of IEEE. The entire program was coordinated with the support of the Principal, faculty and students of Department of EXTC, VCET. All the students and faculty members of the college expressed their gratitude to the members of IEEE for creating awareness about IEEE Community. The department of EXTC of VCET has been always looking forward to organize future seminars in order to create awareness of IEEE.

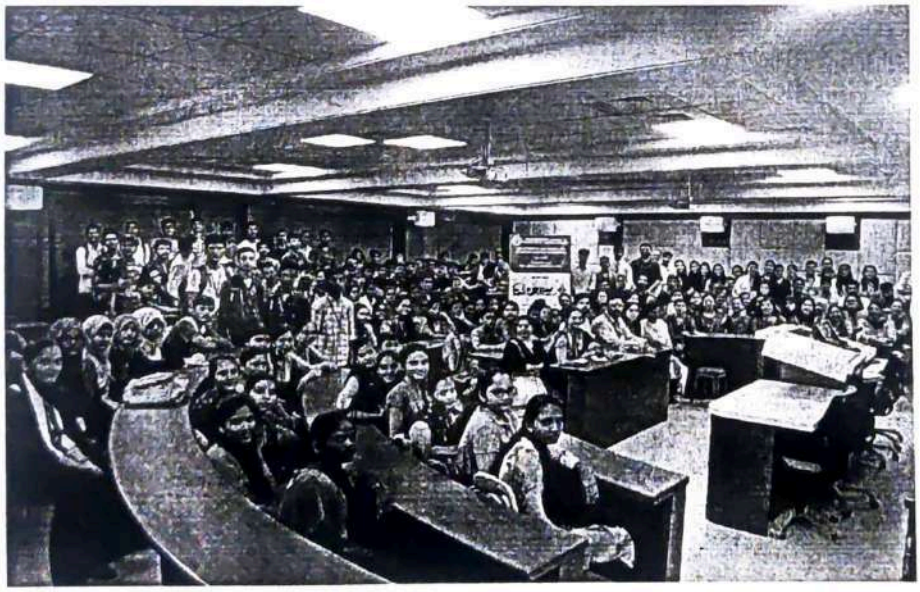


Fig 1 :- IEEE Day

Gadhav

Fig 2:- IEEE Day

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

CELEBRATES IEEE DAY(1ST OCTOBER 2019)

TOPIC:COMMUNICATION ENGINEERING:THE ESSENCE OF LIFE

SR.NO.	NAME	CONTACT NO.	EMAIL ADDRESS	SIGNATURE
1	Sumath V. Dhotre	9503109303		Dhotre
2	Mihir Shevade	8380089125		Mihir
3.	Raju. I. Romina	7798145453		R. Romina
4.	Rahul Kumar Yadav	8210083645		Rahul
5.	Omkhandekar	9022814862	Omk290303@gmail	Omk
6.	Bhardwaj Patil	9307178079	Bharat-patil6956@gmail	B
7.	BASANT JHA	7304261471		B
8.	Dhruvi S. Patil	8237080232	Dhruvipatil533@gmail	DP
9.	Roshan N Chaudhary	9326703379		Roshan
10	Niraj S. Pawar	9325510335	PawarNiraj@i.gmail	Niraj
11.	Vaibhav Singh.	9022146902		Vaibhav
12.	Rahul. Yadav	9167913238	Rahulswin@gmail	Rahul
13.	Sanjib Mandal	8625071220		S Mandal
14.	Nitin Suryavanshi	9730108176		Nitin
15.	Sourav. M. Dwivedi	8421436320	-	Sourav
16	Abhishek. C. Rajbhar	7977085334	-	Abhishek
17	Akanksha. A. Nimade	7775827918	-	Akanksha
18	Sneha. G. More	9860635346	-	Sneha
19	Prajakta. K. Indure	8652840400	-	Indure
20	Vaishnavi Indulkar	9765507308	-	Vaishnavi
21	Sayali Mulik.	8080632775	Sayalimulik@gmil.com 2003	Mulik
22	Rutuja Shinde	7219151358	-	R.V.Shinde
23	Nandini Prajapati	9766736785	-	Nandini
24	Radhika Jha	9819169648	-	Jha
25	Sayali Jadhav	9168804321	Sayali.Jadhav0612@gmil.com	Sayali
26	Diksha Fedurwar	8766598476	-	DF
27	Sonal R. Yadav	9579768976		Sonal
28	Dhruvin Sharma	8779112907	dhruvinsharma08@	[illegible]
29	Vincet Rawal	8975865418	-	[illegible]
30	Om loyare	9021018295	omloyare@rediffmail.com	Loyare

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

CELEBRATES IEEE DAY(1ST OCTOBER 2019)

TOPIC:COMMUNICATION ENGINEERING:THE ESSENCE OF LIFE

SR.NO.	NAME	CONTACT NO.	EMAIL ADDRESS	SIGNATURE
31	Deepak Yadav	7020050139	—	[signature]
32	Manish Bhadane	7378635875	-	[signature]
33	Anikel Jaiswal	8806505407	Jaiswalanikel70@gmail.com	[signature]
34	Tejswa Galande	9284623970	tejswagalande9998@gmail.com	[signature]
35	Deepak Gupta	9325958721	dg9325958721@gmail.com	[signature]
36	Akash Barauwal	9534935660	akashbarauwal72760@gmail.com	[signature]
37	VIVEK KAMAT	8080087509	Kamatvivek916@gmail.com	[signature]
38	RUHK Jadhav	9158552365	-	[signature]
39	Pravin Chavan	8605885785	-	[signature]
40	Vaibhav Chaugule	8830854817	-	[signature]
41	Arpit D. Vishwakarma	8108273861	-	[signature]
42	Uttam V. Bankarsh	8668956039	—	[signature]
38	Vivek V. Chowdhary	7028764058		[signature]
54	Tanay Singh	7341032703	-	[signature]
56	Mahil Patel	8290641572	-	[signature]
63	Dharmik Sayi	9970862901	-	[signature]
63	[illegible]	8830608229	-	[signature]
64	Sohil Shaikh	9004651126	-	[signature]
65	Satyam Tiwari	8080341591	satyamtiwari5882@gmail.com	[signature]
66	Ayush Bhoir	7770092595	ayushbhr4111@gmail	[signature]
67	Harsh Chaghala	9637115302	chaghalaHarsh@gmail	[signature]
68	Kaustubh Patil	9021187481	kaustubhp217@gmail.com	[signature]
69	Yash Kerekar	7552554088	—	[signature]
70	Chota Bheem	4562828210	-	[signature]
71	Ranveer Joshi	8600269576	—	[signature]
72	Patel Dhruv	7057650644	Patel dhruv narayan 0071@gmail.com	[signature]
73	Jeel Kumar	9209641047	Jeelkumarnadar	[signature]
74	Ankit vishwakarma	9004481347	vishankit456@gmail.com	[signature]
75	Minaaz Sayed	9359825562	sayedminaaz20@gmail.com	[signature]
76	Vaideli Sawant	7887595247	Sawant vaideli712@gmail.com	[signature]

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

CELEBRATES IEEE DAY(1ST OCTOBER 2019)

TOPIC:COMMUNICATION ENGINEERING:THE ESSENCE OF LIFE

SR.NO.	NAME	CONTACT NO.	EMAIL ADDRESS	SIGNATURE
77	Siddhi Mahadev Patil	9579804286	patilsiddhi126@gmai	
78	Vaibhavi A. Patil	9011037778	vaibhavipati7778@g	
79	siddhi gurav	7350417853	guravsiddhi1976@gma	
80	Kimaya Patil	9764430633	patilkimaya26@gm	
81	Bhavika kini	7798584464	bhavikakini@gm	
82	Rutuja jadhav	8390479028	RJadhav1927@gmai	
83	Vinay pawar	7558576011	Vinaypawar787@gmail	
84	Rohit Dhotre	9168593723	Dhotrerohit151@gmai	
85	Manoj Harijan	9960139738	MHarijan381@gmail	
86	Harshadant B Patil	8600774895	Rahul8696@g	

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

CELEBRATES IEEE DAY(1ST OCTOBER 2019)

TOPIC:COMMUNICATION ENGINEERING:THE ESSENCE OF LIFE

SR.NO.	NAME	CONTACT NO.	EMAIL ADDRESS	SIGNATURE
	Neha Kandu	9221281457		Neha
	MANALI Gadkari	7262862229		manali
	Apara Mhatre	8407906368		Amhatre
	Siddhi chavan	9322891476		Chavan
	Harshada Kale	8806861448		HSKale
	Pragati Dhuri	7875243662		Pragati
	Kalpana Mandal	9021384309		[illegible]
	Alisha jha.	9370237298		[illegible]
	Sanyta Lad.	7730437167		[illegible]
	Naima Khan	9875308750		Nkhan
	Shaikh Naaz	8999106330		Naaz
	Sumathi Nadar	8308997127		[illegible]
	Aaisha Shaikh	9175097819		Aaisha
	Minakshi Jalji	9665462821		[illegible]
	Shamim Shaikh	7709592853		Shai
	Kavita Vakode	9607559624		Kavita
	Siddhi Patil	9923447880		SPatil
	Vaibhavi Patil	9011037778		VPatil
	Kimaya Patil	9764430632		KPatil
	Siddhi Gurav	7350417853		Sgurav
	Minaz Shaikh	9359825562		Minaaz
	Bhavika Kini	7798584464		[illegible]
	Rutuja Jadhav	8390472028		RJadhav
	Vaidehi Sawant	7887595247		[illegible]

T.L

1) CHINMAN SANGHAVI
2) PRASAD SAWANT
3) NIHAL KUMAR
4) KRISHNA NAYAK.
5) KAUSTUBH RHO CHOKHALE
6) NEEHAL KUMAR BHOSLE
7) RUNAL PATWA
8) DIVYESH SARVAIYA
9) JAYA PANDEY
10) SHARVAREE NARGE
11) MADHURA KARANDE
12) VIDHI VANJARA.
13) ANUSHKA JOSHI
14) HENANI CHAUDHARY.
15) SWAMI GIANI

EL

1) YASH KUMTHEKAR
2) OMKAR SAMANT
3) AJAY MORE
4) PRITI RANE
5) DHANANJAY RHAUSAR
6) ASHWINI RATHOD.
7) GAURAVI SHETTY.
8) SAILI SAKPAL.
9) SAKSHI DHANMELHER.
10) SHUBHAM MANTRI.
11) MITAL DODIYA.
12) KETAKEE MORAK.

483_Seminar€on€Pathways €after€Engineering

Academic Year 20 /20

Title of Event: seminar on "pathways after Engineering".

Date: 24/1/2020.

Time: 3 Pm.

Venue: seminar Hall - 3rd floor.

Organizing Committee: IEEE-SB.

No. of Students Present: 58

No. of Staff Present:

Faculty Incharge

HOD

Seminar on pathways after engineering

Date: 24/01/2020

On 24th January 2020, the IEEE-SB committee of EXTC department of VCET organised a seminar on the various pathways students can opt for after completing their engineering.

The seminar was held by Ms. Swati Khedekar, an alumni of our institution. The session began with a short motivational speech by our Dean of academics, Prof. Vikas Gupta sir, followed by felicitation of the speaker.

The 2 hour long session was very informative. Students got insights on many career opportunities after graduating with a BE degree- both from the technical and non-technical areas. Our speaker herself was a management student with specialization in finance, after a BE in electronics and telecommunication engineering. Students became aware of several pathways like research & development, business & management studies, MS from abroad, government exams for civil services, GRE or IELTS examinations amongst many other such areas.

For a better understanding, the speaker was thoughtful enough to make use of a white board to draw and illustrate with diagrams and pie charts. By the end of the session, students had a much clearer idea about where they were standing right now in life and where they would like to see themselves 10 years down the line.

The seminar was concluded with an intense ½ an hour-long question and answer round where the speaker addressed many questions and provided each student with a brief answer to solve their misgivings. This seminar left the faculties, students and all the committee members pleased and satisfied.

Fig 1:- Pathways after Engineering

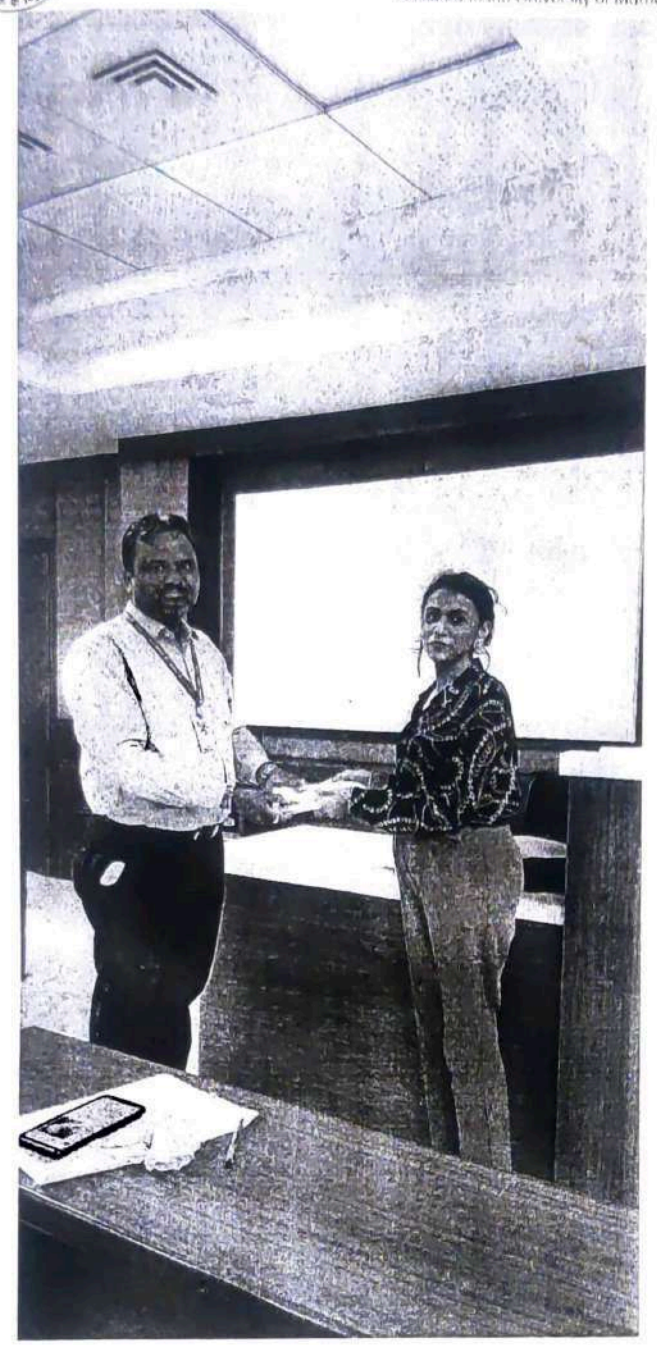


Fig 2:- Pathways after Engineering.

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:

Subject: Seminar on Pathways after Engineering

Week No.

Class/Sem.:-BE/VII

Roll No.	Name of Student	24/01					
01	Abar Sharada Baliram						
02	Agre Tanmay						
03	Bari Kajal H.						
04	Bhadam Dharo A.						
05	Bhoyar Dhananjay M.						
06	Bhoye Kranti						
07	Das Sourodipto Uttam						
08	Desai Bhakti D						
09	Dhanmeher Sakshi S						
10	Dhasare Neha Ganpat						
11	Dhayalkar Akash M.						
12	Dhodi Smit						
13	Gaikwad Shubham C						
14	Goti Hiren Dungarshibhai						
15	Gupta Pankaj Dinesh						
16	Jaiswal Neeta Prakash						
17	Kananjekar Shraddha						
18	Karle Swapnesh Prakash						
19	Khapare Asmita A						
20	Kinarullakandi Akhil R.						
21	Kudva Arav Jagadish						
22	Kumbhkar Yash Nilesh						
23	Kute Reshma						
24	Magar Sanchit Ravindra						
25	Maheta Vishuddhi M.						
26	More Ajay Dhananjay						
27	Parab Vibha Vishwas						
28	Patil Nikita Kishor						
29	Patil Sahil Ravindra						
30	Patil Urja Rajendra						
31	Pawar Mrunal Ramdas						
32	Pillai Akshaykumar M.						
33	Prajapati Harsh A						
34	Prajapati Navneetkumar S.						
35	Prajapati Rupesh K.						

Sadhana

36	Pranjal Vijay					
37	Rasal Viraj Vidyadhar					
38	Raut Anagha A.					
39	Raut Mugdha D.					
40	Saini Komal Krishna					
41	Samant Omkar Prakash					
42	Sankhe Krutik Prakash					
43	Satpute Siddhesh					
44	Shah Kaushal Jayesh					
45	Sheth Dharmin Mitesh					
46	Sutar Snehal Tulashiram					
47	Teli Shreya Sanjay					
48	Thakur Kunal D.					
49	Vala Isha Atul					
50	Waghela Pratik P.					
51	Yadav Vaibhav					
52	Yesji Meghan Durwas					
53	Bhagat Amit S.					
54	Chavan Pritesh C					
55	Dhanmeher Sakshi N.					
56	Dodiya Mital Ashok					
57	Dubey Alok Vijaynarayan					
58	Garg Garvit Kapil					
59	Kamath Deeksha Prakash					
60	Mantri Shubham Kumar					
61	Modak Ketakee S.					
62	Parmar Asha					
63	Rane Priti Dwarkanath					
64	Rathod Ashwini Vinod					
65	Sakpal Saili Naresh					
66	Shetty Gauravi B					
67	Shetty Karthik Leeladhar					
68	Thakur Manoj R.					
69	Waghela Umang Harsukh					

Signature
HOD

Signature
Faculty In-charge

484_Seminar€on€Scope€of €VLSI

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2019/2020

Title of event : "Seminar on Scope of VLSI"

Date : 29th Jan 2020 Time : 3pm Venue : Seminar Hall

Organising Committee : IETE-SF

No. Of Students Present : 84

No. of Staff Present : 05

Faculty Incharge

HOD

Seminar on 'Scope Of VLSI'

Date: 29/01/2020

Resource Person: Mr. Chaitanya Amin, Sr. ASIC Engineer at Nvidia, India

On 29th January 2020, the IETE committee of EXTC department of VCET organised a seminar on "SCOPE OF VLSI".

The seminar was held by Mr. Chaitanya Amin, an alumnus of our institution. The session began with a short motivational speech by our Dean of academics, Prof. Vikas Gupta sir, followed by felicitation of the speaker.

The important points discussed in the seminar are as follows:

- General eligibility / skills required
- Importance of the subject
- Job scope in the industry
- Future Scope of these subject for the job

The main objective of this seminar is to introduce students to Scope and importance of VLSI. This seminar showed the importance of VLSI as a trending field to be pursued by the students after their graduation. It also showcased the various opportunities available for students in this sector.

The seminar was concluded with an intense ½ an hour-long question and answer round where the speaker addressed many questions and provided each student with a brief answer to solve their doubts. This seminar left the faculties, students and all the committee members pleased and satisfied.

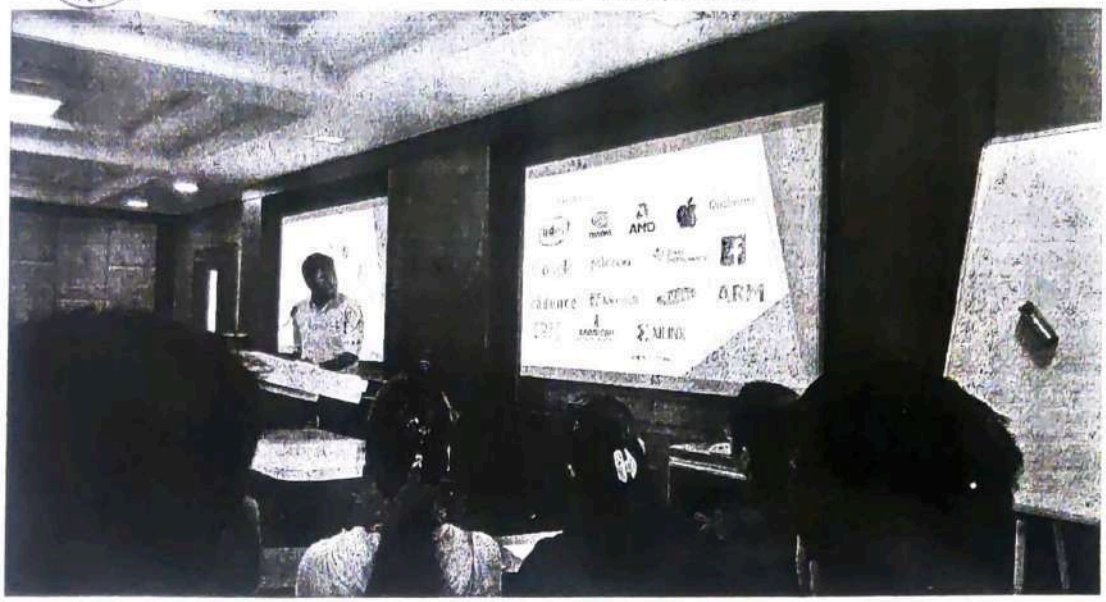


Fig 1:- Scope on VLSI

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2019-20

27 | 01 | 2020

ATTENDANCE SHEET

Name of Faculty: VLSI Seminar **Week No.** _____

Subject: _____ **Class/Sem.** _____

Roll No.	Name of Student						
01	Ansari Mohammad Atique						
02	Bhalala Yunika Ashokbhai						
03	Bhoir Mansi Manohar						
04	Bhosle Neehal deepak						
05	Chaubey Hement O.						
06	Dange Pradip Balu						
07	Gupta Suraj P.						
08	Himmatramka Harshit						
09	Jain Apeksha						
10	Joshi Anushka Sandeep						
11	Karande Madhura V.						
12	Kini Shraddha Bhushan						
13	More Sanjana						
14	Nabge Sharvari						
15	Nayak Krishnaprasad						
16	Pandey Jaya						
17	Pandey Naman R.						
18	Pandya Raj Kamlesh						
19	Patwa Kunal Dalchand						
20	Pawar Swarali Bharat						
21	Pitodiya Abdulmateen R						
22	Sawant Prasad Rajesh						
23	Sharma Deepak H.						
24	Shukla Sakshi Ravi						
25	Shukla Srishti R.						
26	Singh Devang Sumant						
27	Suthar Deepika Pravin						
28	Ugalmugale Pawan Kalu						
29	Vanjara Vidhi						
30	Borkar Sakshi Rajesh						
31	Chaudhary Omkar K.						
32	Chaughule Mansi S.						
33	Chavan Omkar S.						
34	Deshpande Riddhi A.						
35	Dhuri Akshata						
36	Dsouza Arlene Austine						
37	Gaikwad Ankita R.						
38	Gokhale Kaustubh D.						

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2019-20

39	Hegde Akshata G						
40	Jadhav Rutika Subas						
41	Jadyar Prathamesh						
42	Khandelwal Dixit Vilas						
43	Kumar Nihal Sunil						
44	Lele Nachiket Shreerang						
45	Mangela Sanket						
46	Paswan Jyoti Devendra						
47	Patil Krinjal						
48	Patil Rohit Prabhakar						
49	Pawar Swapnil Sunil						
50	Pillai Vaishakh M.						
51	Rahalkar Chinmay						
52	Raut Rajaswi						
53	Shivgan Deepak Prakash						
54	Shinde Siddhika						
55	Ubale Shreyas Suhas						
56	Ansari Mustakim						
57	Gaikwad Hritik Pramod						
58	Gaitonde Swathi Uday						
59	Ghaware Pratik						
60	Marolikar Tarang C.						
61	Meher Trupti B.						
62	Mehta Yash Girish						
63	Sangharajka Chintan K.						
64	Sarvaiya Divyesh						
65	Satvilkar Mithesh						
66	Shaikh Danish						
67	Sinha Mishty Sanjay						
68	Shukla Brijesh Dinesh						
69	Waikul Parth Shailesh						
70	Waykole Sarvesh Nitin						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2019-20

ATTENDANCE SHEET

27/01/20

Name of Faculty: VLSI Seminar **Week No.**

Subject: **Class/Sem.**

Roll No.	Name of Student							
01	Angadi Yuktha Ramesh							
02	Anugu Sujithkumar R.	A.SKR						
03	Bera Rahul Uttam							
04	Bhoir Bhumika Narendra							
05	Darji Rushabh R.	Rushabh						
06	Darveshi Naman Sandeep	Darveshi						
07	Gaikwad Ganesh Manik	Ganesh						
08	Gajera Raj Dilip	Raj						
09	Gavankar Hrithik Deepak							
10	Gawas Akash Arun	Akash						
11	Gharat Vishruti Rajendra							
12	Gole Pratik Vijay	Rgk						
13	Gosavi Bhavesh S.	Bgosavi						
14	Gurav Apurva Vijay	Apurva						
15	Iyer Shamini V.	Shamini						
16	Jadhav Khushal Madhav	Khushal						
17	Juss Manpreet Amritpal	Manpreet						
18	Kamble Rahul Bhivaji	Rahul						
19	Khade Swapna Ramdas	Swapna						
20	Kotegar Shriraksha K.							
21	Makwana Deep Hitesh							
22	Maurya Priya H.	Priya						
23	Meher Rahul Narendra	RN Meher						
24	Mhatre Chinmay D.							
25	Mohanty Namita Praful	Namita						
26	Nair Aishwarya S.	Aishwarya						
27	Nayak Varun V.	Varun N						
28	Pal Raj Phalgu							
29	Parsekar Tejaswi Santosh	Tejaswi						
30	Patil Akshata Prakash	Akshata						
31	Patil Shraddha Ashok	Shraddha						
32	Pawar Hindavi Arun							
33	Raigawali Bhakti Subhash	Bhakti						
34	Rane Gauresh Pradeep							
35	Saeev Harpreet Singh I.	HSaeev						
36	Gurav Sairaaj Sanjay	Sairaaj						
37	Salunkhe Omkar Suhas	Omkar						
38	Salunkhe Rohit C.	Rohit						
39	Salvi Sayali Sudhir	Sayali						

40	Sankhe Akash Nitin						
41	Sawant Rushikesh S.						
42	Shah Khushi Dharmendra						
43	Shah Shlok Umang						
44	Sharma Parinistha G.						
45	Shetty Dhanush Ramesh						
46	Singhi Snehal Kalpesh						
47	Takke Shreyash Santosh						
48	Tiwari Prerna Kaushal						
49	Waghare Adisha Jayant						
50	Walavalkar Vedant S.						
51	Wayal Hrithik Shivaji						
52	Yadav Akash Ganesh						
53	Yadav Akhilesh Ramasare						
54	Shivatarkar Megha Sunil						
55	Kanojia Sikandar R.						
56	Tambe Vaibhav Vinayak						
57	Patekar Vikas Ganpat						
58	Korgaonkar Priyanka P						
59	Tank Jhanvi Dipakbhai						
60	Yadav Aarti Jangbahadur						
61	Bendre Diptesh Dattaram						
62	Kocharekar Tanvi Sitaram						
63	Suyash Bhoir						
64	Prajapati Santosh M.						
65	Sankhe Rutuja Santosh						

Signature
HOD

Signature
Faculty In-charge

485_Importance€of€research€at €Undergraduate€Level€

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 20 / 20

Title of event : Importance of Research at Undergraduate level.

Date : 6th feb 2020 Time : 10am Venue : seminar Hall 3rd floor

Organising Committee : IEEE-SB

No. Of Students Present : 131

No. of Staff Present :

Faculty Incharge

HOD

Seminar on 'Importance of research for undergraduates'

Date: 04/02/2020

06th February 2020, the IEEE Committee of Electronics and Telecommunications Dept of Vidyavardhini's college of engineering Vasai, organized a seminar on "Importance of research for undergraduates" as it is very important in today's world. It was conducted by Dr. B. Satyanarayana, Scientific Officer (H), Tata Institute of Fundamental Research, Mumbai.

Dr. Satyanarayana has published over 220 research papers and proceedings in national and international journals and conferences, besides scores of invited talks. His very first paper won the best paper award by the Institution of Electronics and Telecommunication Engineers (IETE).

The session started with the basic explanation of What does Research means! He emphasized the understanding behind the research to be exposed at the level of Under graduation. He quoted 'Where there is a will there is a way', which is very important during a research. Students were exposed to innovative ideas, fields, and topics. New technologies introduced and coming up in future were given a brief explanation.

Dr. Satyanarayana used his research works as simple examples to motivate the students! The seminar covered many applications of technology. At the end session concluded that research based on technologies can be done anywhere, from an agricultural land to a fully equipped laboratory.

The entire session was interactive and certainly different. They flooded their doubts and made them clear. Students from various departments attended the workshop, including TE's and BE's. The workshop ended with a feedback session where many students suggested ideas and topics for research! And the reviews suggested on inviting more workshops based on this workshop

Fig 1:- Importance of Research at Undergraduate level.

Fig 2:- Importance of Research at Undergraduate level.

Vidyavardhini's College of Engineering &

Department of Electronics & Telecommunication

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: Seminar on Importance of Research **Class/Sem.** IV / SE

Roll No.	Name of Student						
01	Angadi Yuktha Ramesh						
02	Anugu Sujithkumar R.						
03	Bera Rahul Uttam						
04	Bhoir Bhumika Narendra						
05	Darji Rushabh R.						
06	Darveshi Naman Sandeep						
07	Gaikwad Ganesh Manik						
08	Gajera Raj Dilip						
09	Gavankar Hrithik Deepak						
10	Gawas Akash Arun						
11	Gharat Vishruti Rajendra						
12	Gole Pratik Vijay						
13	Gosavi Bhavesh S.						
14	Gurav Apurva Vijay						
15	Iyer Shamini V.						
16	Jadhav Khushal Madhav						
17	Juss Manpreet Amritpal						
18	Kamble Rahul Bhivaji						
19	Khade Swapna Ramdas						
20	Kotegar Shriraksha K.						
21	Makwana Deep Hitesh						
22	Maurya Priya H.						
23	Meher Rahul Narendra						
24	Mhatre Chinmay D.						
25	Mohanty Namita Praful						
26	Nair Aishwarya S.						
27	Nayak Varun V.						
28	Pal Raj Phalgu						
29	Parsekar Tejaswi Santosh						
30	Patil Akshata Prakash						
31	Patil Shraddha Ashok						
32	Pawar Hindavi Arun						
33	Raigawali Bhakti Subhash						
34	Rane Gauresh Pradeep						
35	Saeev Harpreet Singh I.						
36	Gurav Sairaaj Sanjay						
37	Salunkhe Omkar Suhas						
38	Salunkhe Rohit C.						
39	Salvi Sayali Sudhir						

40	Sankhe Akash Nitin							
41	Sawant Rushikesh S.							
42	Shah Khushi Dharmendra							
43	Shah Shlok Umang							
44	Sharma Parinistha G.							
45	Shetty Dhanush Ramesh							
46	Singhi Snehal Kalpesh							
47	Takke Shreyash Santosh							
48	Tiwari Prerna Kaushal							
49	Waghare Adisha Jayant							
50	Walavalkar Vedant S.							
51	Wayal Hrithik Shivaji							
52	Yadav Akash Ganesh							
53	Yadav Akhilesh Ramasare							
54	Shivatarkar Megha Sunil							
55	Kanojia Sikandar R.							
56	Tambe Vaibhav Vinayak							
57	Patekar Vikas Ganpat							
58	Korgaonkar Priyanka P							
59	Tank Jhanvi Dipakbhai							
60	Yadav Aarti Jangbahadur							
61	Bendre Diptesh Dattaram							
62	Kocharekar Tanvi Sitaram							
63	Suyash Bhoir							
64	Prajapati Santosh M.							
65	Sankhe Rutuja Santosh							

~~SE INFT~~

~~ANIKET SHAH~~

Signature
HOD

Signature
Faculty In-charge

	Branch	Sign	Roll No
...gnesh Iyer Bigil	BE-INFT	P.E.Vignesh	15
Ronak Jain	BE-INFT	Ronak	17
Ajinkya Kate	BE-INFT	[illegible]	50
Kunal Bhoyar	BE INFT	[illegible]	08
Yash Ajgaonkar	BE-INFT	[illegible]	03
Mohit Mathkar	BE INFT	Mohit	23
Raj Kotadia	BE INFT	[illegible]	19
Shreyas Walinjkar	BE-INFT	[illegible]	73
Sunil Jain	" "	[illegible]	48
[illegible]k Mali	" "	[illegible]	20
Saurabh Yadav	" "	[illegible]	40
DISHANT PATIL	BE/INFT	DPPatil	60
Sandeep Tiwari Bhaiyya	"	[illegible]	[illegible]
Gaurav Gawade	BE/INFT	Gawade	10
Kunal [illegible] Pawar	BE/IT	[illegible]	62
Aditya Manze	BE/IT	Amanze	22
Shraddha Mahala	-"-	Mahala	53
Nivedita Bhore	-"-	[illegible]	41
[illegible]na Shah	-"-	[illegible]	64
Akanksha dutt	-"-	Dutt	12
Sharvaree Jadhav	-"-	Jadhav	16
Umesh more	-"-	[illegible]	25
Sneha Bhatkar	-"-	[illegible]	06
Tejashree Patil	-"-	Patil	32
Rekha Patil	-"-	Rpatil	29
Shruti Patil	-"-	Shruti	30
Sejal Amipera	-"-	Sejal	04
Sonali Agrawal	-"-	Sonali	02
Tanil Shah	-"-	TANIL	36

SP

Name	Branch	Sign	
Mohanish Bharambe	IT		05
Pranay Bhoir	IT		67
Jaspreet Kaur	IT		66
Pravin Idli	IT	Pravin Anna	69
Raju Shodha	IT		37
Tushar Mistry	IT	Tushar	24
Adish Khot	IT	Adish	18
Athay Tarki	IT		
Prachi	IT		
Sourodipto Das	EXTC		07

	IT	Sign
nde Chandrashekhar	INST	[signature]
...tin J. Vora	MECH	[signature]
Sandeep Tiwari	IT	[signature]
Gaurav Gawade	IT	[signature]
Kunal D. Pawar	IT	[signature]
Aashish Gupta	MECH-A-BE	[signature]
Avinash Mohanan	MECH-A-BE	[signature]
Mahendra Solanki	B.E mech-A.	[signature]
Sanskruti Raut	BE-MECH-A	[signature]
Prajakta Kulkarni	BE-MECH-A	[signature]
Swapnali Panchal	BE-MECH-A	[signature]
Snehal Jadhav	BE-Mech-A	[signature]
Trupti Firake	BE-Mech-A	[signature]
Raj Pandya	TE-EXTC	[signature]
Deepika Suthar	TE-EXTC	[signature]
Gaurari Shetty	BE-EXTC	[signature]
Ajay more	BE-EXTC	[signature]
Omkar Samant	BE-EXTC	[signature]
0 Shubham Mantri	BE-EXTC	[signature]
1 Sakshi Dhanmeher	BE-EXTC	[signature]
2 Thakur Rakeshkumar	TE-ME-B	[signature]
3 Rahul. D. Singh	T.E. INST	[signature]
4 Yogita Alave.	BE-civil	[signature]
5 Ketki Patil	BE-civil	[signature]
Hansashree. Pawar	BE:CIVIL	[signature]
Ravnak Singh	BE Civil	[signature]
Siraj Jamadar	BE Civil	[signature]
8 Shruti Belekar	BE CIVIL	[signature]
0 Shreya Ghosalkar	B-II	[signature]
1 Jyoti ...niarekar	-II-	[signature]

32	Sandesh Uttekar	BE (civil)	[signature]
33	Chinmay Thakur	— " —	[signature]

SP

486_Arduino€Workshop

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 20 /.20

Title of event : Arduino Workshop.

Date : 26th & 27th Feb 2020 Time : 4pm Venue : Seminar Hall

Organising Committee : IEEE-SB.

No. Of Students Present : 62

No. of Staff Present :

Faculty Incharge

HOD

Arduino workshop

Date: 26th and 27th February 2020

Department of Electronics and Telecommunications Engineering in association IEEE-SB organized a one-day workshop on Arduino on 26th and 27th February 2020. It was conducted by

Ms. Shaista Khanam, Assistant Professor, EXTC Department, VCET

Mrs. Trupti Shah, Assistant Professor, EXTC Department, VCET

Arduino board is widely used board in academics and industry. It is an Open-source electronic prototyping platform enabling users to create interactive electronic objects. The focus of the workshop is to understand Arduino board, have hands on practice on it and able to use in applications. The session started with introduction to microprocessor, microcontroller, Arduino board and its I/O pins (Digital and Analog). Various applications of Arduino were also discussed. More stress was given to IOT application which can be implemented with Arduino.

Hands on session began with Installation procedure of Arduino IDE. The open-source Arduino Software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. Also Explained Various selections like port, board is done in Arduino IDE.

Various Lab sessions conducted for better understanding of I/O ports and its usage. Following Lab sessions demonstrated, and students practiced the same.

- Blinking of LED
- Tri color LED with Push Button
- LED Fading
- LCD Interfacing
- Interfacing of Ultrasonic sensor
- Interfacing of Temperature and Humidity sensor (DHT 11)

Some assignment and Arduino Applications were discussed. Students participated very actively in the hands-on session. 62 students along with supporting staff participated in the workshop. The session ended with Question answer and Feedback

Fig 1 :- Arduino Workshop.

Fig 2:- Arduino Workshop.

Vidyavardhini's College of Engineering &
Department of Electronics & Telecommunicat
Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:
Subject: Arduino workshop.

Week No.
Class/Sem.

Roll No.	Name of Student						
01	Angadi Yuktha Ramesh						
02	Anugu Sujithkumar R.	A.S.K.R	A.S.K.R				
03	Bera Rahul Uttam						
04	Bhoir Bhumika Narendra						
05	Darji Rushabh R.	Rushabh	Rushabh				
06	Darveshi Naman Sandeep						
07	Gaikwad Ganesh Manik	Ganesh M	Ganesh				
08	Gajera Raj Dilip	Raj	Raj				
09	Gavankar Hrithik Deepak						
10	Gawas Akash Arun	Akawas	Akawas				
11	Gharat Vishruti Rajendra						
12	Gole Pratik Vijay						
13	Gosavi Bhavesh S.	Gosavi	Gosavi				
14	Gurav Apurva Vijay						
15	Iyer Shamini V.						
16	Jadhav Khushal Madhav	Khushal	Khushal				
17	Juss Manpreet Amritpal						
18	Kamble Rahul Bhivaji						
19	Khade Swapna Ramdas						
20	Kotegar Shriraksha K.						
21	Makwana Deep Hitesh						
22	Maurya Priya H.						
23	Meher Rahul Narendra	R.N.Meher	R.N.Meher				
24	Mhatre Chinmay D.						
25	Mohanty Namita Praful						
26	Nair Aishwarya S.						
27	Nayak Varun V.						
28	Pal Raj Phalgu						
29	Parsekar Tejaswi Santosh						
30	Patil Akshata Prakash						
31	Patil Shraddha Ashok						
32	Pawar Hindavi Arun						
33	Raigawali Bhakti Subhash						
34	Rane Gauresh Pradeep						
35	Saeev Harpreet Singh I.						
36	Gurav Sairaaj Sanjay						
37	Salunkhe Omkar Suhas						
38	Salunkhe Rohit C.						
39	Salvi Sayali Sudhir						

40	Sankhe Akash Nitin					
41	Sawant Rushikesh S.					
42	Shah Khushi Dharmendra					
43	Shah Shlok Umang					
44	Sharma Parinistha G.					
45	Shetty Dhanush Ramesh					
46	Singhi Snehal Kalpesh					
47	Takke Shreyash Santosh					
48	Tiwari Prerna Kaushal					
49	Waghare Adisha Jayant					
50	Walavalkar Vedant S.					
51	Wayal Hrithik Shivaji					
52	Yadav Akash Ganesh					
53	Yadav Akhilesh Ramasare					
54	Shivatarkar Megha Sunil					
55	Kanojia Sikandar R.					
56	Tambe Vaibhav Vinayak					
57	Patekar Vikas Ganpat					
58	Korgaonkar Priyanka P					
59	Tank Jhanvi Dipakbhai					
60	Yadav Aarti Jangbahadur					
61	Bendre Diptesh Dattaram					
62	Kocharekar Tanvi Sitaram					
63	Suyash Bhoir					
64	Prajapati Santosh M.					
65	Sankhe Rutuja Santosh					

Signature
HOD

Signature
Faculty In-charge

F.E. ATTENDENCE

NAME	26/02/20 SIGN.	27/02/20 SIGN.
RAUT KUSHAL DIPAK	Kushal	Kushal
Kolwankar Tejas Jeevan	Kolwankar	Kolwankar
AMEY DILIP MORYE	Amey	Amey
Jayesh Sambhaji Nakashe	~~Nakashe~~	Nakashe
Vivek Vishnu Patil	V.V Patil	V.V.Patil
SMIT G. KALATHIYA	Smit	Smit
Shashtik Raut		~~Raut~~

81

27/2/2020

Roll no	Name	Sign
21	Tejas Kolwankar	Kolwankar
40	Kushal Raut	Kushal
31	AMEY MORYE	Amey
32	Jayesh Nikkash e	Jnikkashe
22	Smit CH. KAIATHIYA	Smit
36	Vivek V. Patil	V.V.Patil.

SP

FOR EDUCATIONAL USE

26/02/2020

Branch	Roll no.	Name	Sign
INFT	21	Tejas Kolwankar	Kolwankar
EXTC	31	AMEY MORYE	Amrye
EXTC	32	Jayesh Nakashe	Jnakashe
EXTC	22	Smit G. KALATHIYA	Smit.
EXTC	36	Vivek V. Patil	V.V Patil

FOR EDUCATIONAL USE

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

487_FE€QUIZ€

Academic Year 2019-2020

Title of Event: F.E Quiz.

Date: 3rd march 2020.

Time: 4pm.

Venue: seminar hall

Organizing Committee: IEEE-SB.

No. of Students Present: 47

No. of Staff Present: 02

Faculty Incharge

HOD

The report on FE Quiz 2020

FE Quiz was a quiz conducted by the IETE committee for the first-year students. This was a two-day event which was conducted on 3rd & 4th March 2020 in the seminar hall located on the ground floor. The quiz was based on the genres like sports, cinema, science and technology, history, geography.

The first day of the event was a qualifying round with MCQ based questions. This round was for all the participants who participated, they were given a question set with each group having 3 participants and had 30 minutes of time. Out of all the teams the first six groups were selected for the finales of the quiz which was held on 4th March 2020.

The first day saw only the inclusion of participants but on the second audience and the teachers were also invited to the finals. The six teams which were elected had to go through 5 different rounds with the end of second round the elimination of the teams started based on the points they scored. The rules were simple, each round gave you a specific number of points when the round ended the team with the lowest point was disqualified. The five rounds were as follow:

- 1st round: General MCQ: - This was MCQ based round which had questions from different genres and topics.
- 2nd round: The memory round: - This round had a series of photos which showed different things the team members had to remember them in the sequence of their projection.
- 3rd round: Locate the picture: - a photo of an Important landmark was displayed to the contestants and they had to guess where it was located.
- 4th round: The game changer: - This was a bonus round and the teams had to choose from 4 different genres that were science, geography, sports and cinema. Then they were asked questions regarding the genres.

Gadhav

- 5th round: **The finals:** - This was a buzzer round only three teams were left, when the questions were asked, teams were supposed to hit the buzzer. The first team to do so had a chance to answer the questions. And if the answer were correct, they were awarded with the points.

These rounds were intervened with some extra general knowledge-based questions for the audience and the teachers present. The winners of the quiz were awarded by the cash prize. The winners for the quiz were Ms.Riya Patil and Ms.Isha Pise.

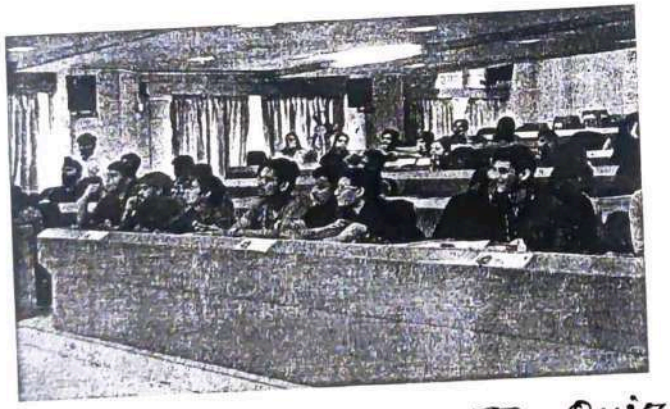


Fig 1:- FE Quiz

Sadhan

Vidyavardhini's College of Engineering and Technology, Vasai Road (W)

Department Of Electronics and Telecommunication Engineering

Attendance Sheet of FE QUIZ

SR.NO	NAME	SIGN
1	Baig Zafar Shahid	
2	Bari Shubham Jayanand	
3	Barot Yash Manish	
4	Bhavsar Harmish Dakshesh	
5	Chauhan Nilesh Ramdular	
6	Chavan Chirag Sunil	
7	Chavan Rohit Mangesh	
8	Dodiya Harsh Nitesh	
9	Gaikar Shubham Vijay	
10	Gharat Archit Rajesh	
11	Gupta Abhishek Ramsurat	
12	Gupta Chandan Rajmangal	
13	Gupta Komal Arvindkumar	
14	Jadyar Janhavi Ramesh	
15	Jain Bhavinkumar Indermal	
16	Jaiswal Sneha Rajesh	
17	Joshi Mayank Lalit	
18	Kalathiya Smit Gunvantbhai	
19	Kamble Shivani Balaram	
20	Kharat Yash Gunpal	
21	Kundu Mithun Pankaj	
22	Kuvekar Shruti Dipesh	
23	Lokhande Sameer Nitin	
24	Malewade Shreya Mahadev	
25	Mane Aniruddha	
26	Mhatre Jayshree Janardan	
27	Morye Amey Dilip	
28	Nakashe Jayesh Sambhaji	
29	Patil Nalanda Pandurang	
30	Patil Vivek Vishnu	
31	Petkar Arhat Bhimrao	
32	Purohit Prachi Dinesh	
33	Rane Nikhil Prakash	
34	Raut Chinmay Subodh	
35	Raut Kushal Dipak	

36	Raut Siddhi Vijay	
37	Sadadekar Omkar Sitaram	
38	Salaskar Lavesh Bhagwan	
39	Sharma Nishant Ramsubhash	
40	Shetty Ankit Pramod	
41	Singh Alokkumar Danbahadur	
42	Singh Karan Nandlal	
43	Singh Nishant Radharaman	
44	Solanki Jay Hitendra	
45	Sonigara Keval Harsukhbhai	
46	Thakkar Yash Prakash	
47	Tiwarekar Sumukh Ranjan	

Vidyavardhini's College of Engineering and Technology, Vasai
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Affiliated to the University of Mumbai

488_Industrial€Visit€to€TATA €Institute€of€Fundamental€Research (TIFR)

Academic Year 20 /20

Title of Event: Visit to " TATA Institute of Fundamental Research (TIFR).

Date: 14th march 2020

Time:

Venue: TIFR, Colaba.

Organizing Committee: IEEE-SB.

No. of Students Present: 20.

No. of Staff Present: Prof. Sunayana Jadhav (02)
Prof A Rupesee.

Faculty Incharge

HOD

Visit to TATA Institute of Fundamentals Research (TIFR)

Date: 14th March 2020

The students of the EXTC department were taken to the TATA Institute of Fundamental Research (T.I.F.R.) for the industrial visit under IEEE-SB. Students were taken to the conference hall and were introduced to the history and the on-going research at the research facility by Dr. Satyanarayan Beeshte, Scientific Officer-Head at TIFR.

The sessions at TIFR. started with an intriguing and in-depth explanation of the practical aspects and design flow of an FPGA system by a senior scientist team lead at BARC. Later, a session on Signal Processing and DAQ systems was conducted by Dr. Satyanarayan Beeshte(Scientific Officer-H) which he introduced students to High Energy Physics and experiments related to it conducted at TIFR.

The final session was the explanation of the setup of stacks of gypsum plates and DSP circuits operating simultaneously to detect Cherenkov Effect and tracing the path of photons generated due to subatomic particles and the entire working of the system to detect the presence and trajectory of subatomic particles used to gain useful insights for advance research and development at TIFR.

This Industrial Visit provided an exposure to the students of EXTC department to an entirely different domain of advance research where their knowledge gained from their course curriculum can be applied.

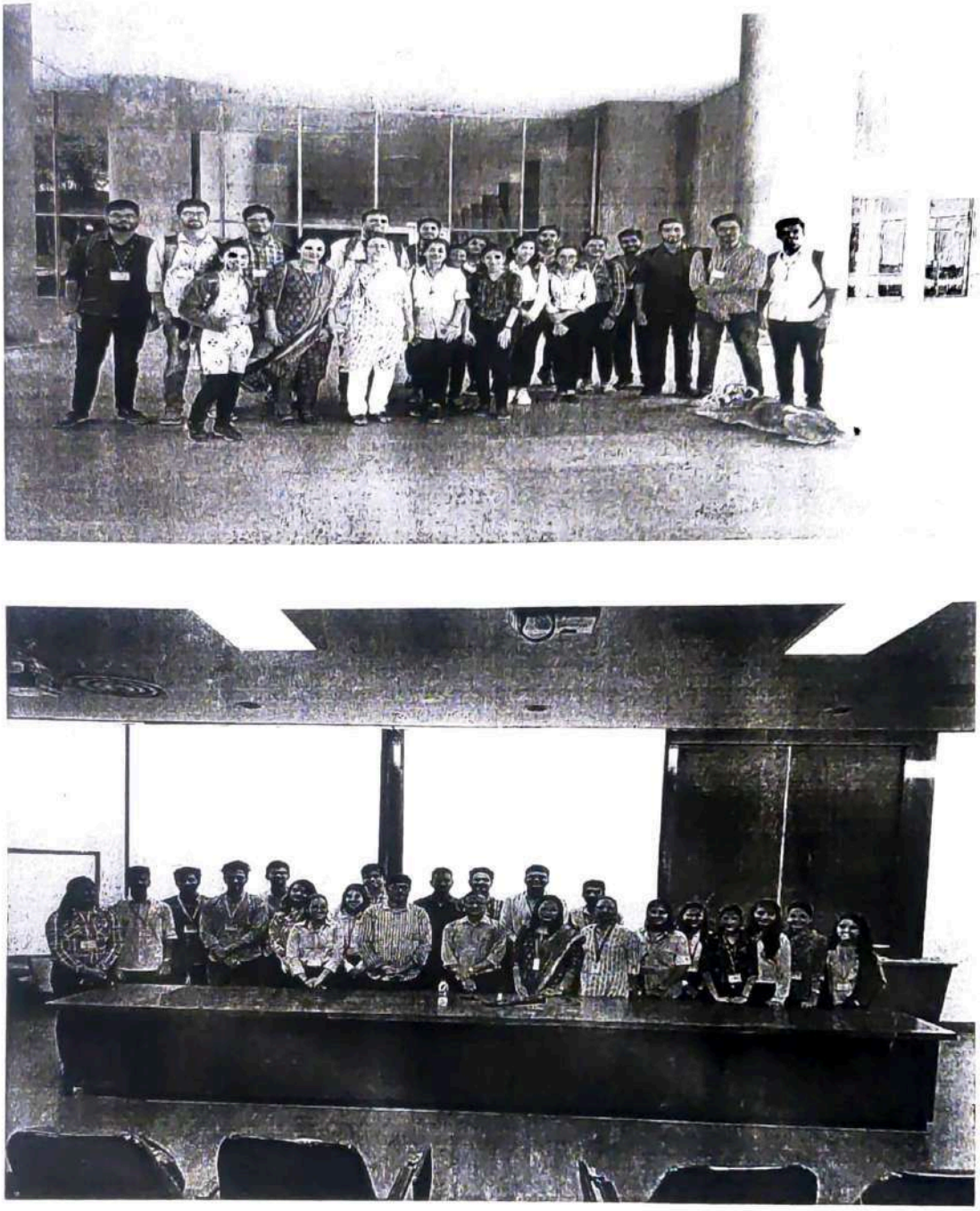


Fig 1 :- Industrial visit to TIFR.

LIST OF STUDENTS VISITING TIFR:

FINAL YEAR:

SR.NO	NAME OF THE STUDENT	
1.	YASH KUMTHEKAR	Yashok
2.	OMKAR SAMANT	Omkar
3.	AJAY MORE	Ajay
4.	PRITI RANE	Priti R
5.	DHANANJAY BHAVSAR	D.Bh
6.	ASHWINI RATHOD	A-Rat
7.	GAURAVI SHETTY	G-Shetty
8.	SAILI SAKPAL	Sailisak
9.	SAKSHI DHANMEHER	SD
10.	SHUBHAM MANTRI	Shmantri
11.	MITAL DODIYA	M.Dodiya
12.	KETAKEE MODAK	Kmodak
13.	GARVIT GARG	Ggarg

THIRD YEAR:

SR.NO	NAME OF THE STUDENT	
1.	CHINTAN SANGHRAJKA	Chintan
2.	PRASAD SAWANT	PS
3.	NIHAL KUMAR	NK
4.	KRISHNAPRASAD NAYAK	Nayak
5.	KAUSTUBH GOKHALE	KG
6.	NEEHAL BHOSALE	N.Bhosale
7.	KUNAL PATWA	Patwa K
8.	DIVYESH SARVAIYA	D.Sarv
9.	JAYA PANDEY	Pandey
10.	MADHURA KARANDE	Madhura
11.	SWATHI GAITONDE	SG
12.	VIDHI VANJARA	V.V
13.	ANUSHKA JOSHI	Anushka
14.	HEMENT CHAUBEY	H.Chaubey
15.	SHARVARI NABGE	S.Nabge
16.	APEKSHA JAIN	AJ
17.	SAKSHI SHUKLA	Shukla

SP

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

489_Webinar€Series€Technological€Advancement€in€the €field€of€€Electronics€and€Telecommunication €Engineering

Academic Year 2019/2020

Title of Event: Webinar series. "Techological advancements in the field of Electronics & Telecommunication Engineering".

Date: 5th - 9th may 2020

Time:

Venue: Online

Organizing Committee: IEEE-SB & IETE-SF

No. of Students Present: 808 ?

No. of Staff Present:

Faculty Incharge

HOD

Webinar Series on "Technological advancements in the field of electronics & telecommunication engineering"

Date: 5th - 9th May 2020

Due to COVID-19, we all got an unexpected break so to make use of these break. The EXTC department of VCET brought a series of webinar on "TECHNOLOGICAL ADVANCEMENTS IN THE FIELD OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING" in association with IETE-SF & IEEE-SB from 5th - 9th May 2020.

Due to the Advancement in the field of robotics, Extc department arranged their first webinar session on "Introduction to wireless sensor networks and IOT" and was presented by Dr. Saurabh Mehta, who is currently a Chief Academic Officer & professor in VIT, Mumbai. The seminar started with the Introduction to some wireless technologies and then he gave an detailed introduction to Wireless sensors. After giving some basic information of sensor networks, then students were being introduced to numerous Application used in the field of IOT and on Wireless sensor networks i.e., some agriculturally based applications. The last but not the least, but the important thing of the session i.e., learned skills or the skills required to get a job and lastly it ended with an Q&A session.

After Robotics, the second advancing field in the industry is "Embedded System and its Application" and that's the topic of the second session of the webinar. Which was being presented to students by Mr. Maneesh Singh, who's currently working as a Sr. Embedded Software Engineer at Tesseract Imaging Pvt. Ltd.? The webinar session started with the small introduction of our owned faculty Prof. Shaista khanam who is also a branch counsellor of IETE-SF and then a quick introduction of the speaker the webinar started with the most important point i.e. understanding what Embedded System is. After that why and where we going to use it in the industry after discussing these two things, two major questions were being solved which came into every student mind i.e. What is Career opportunity in embedded Systems with different types of job role and What are the Skillset required for Embedded system. As Embedded system is nothing but using Software + Hardware, so which programming language is used and Why C is the most widely used programming language for Embedded System. And then the session was concluded.

The third and the most important session of the webinar series is the "Internet of Things opens doors to endless Application". The webinar was presented by Dr. Rita Jain, Co-founder of AVRN labs, Bhopal. The seminar started with the small introduction by our owned faculty Prof. Sunayana Jadhav and after a small introduction by the Speaker Dr. Rita Jain. At the Start of the webinar session the speaker showed us some series of videos which tells us about the How IOT would help in changing and making our life easier in the future? And which also shows us the usage of the Smart mirror, and How AR technologies used in the future restaurant, and many more things and then the session started with Understanding the Internet of Things and how IOT some Applications like Home Automation, Agriculture etc. After that a short explaination of how industry is being revolutionized by various technologies used and different types of technologies used in the development of IOT and what are the career opportunities and what are the Skillsets required to find a job and then the session ended with the Q&A session.

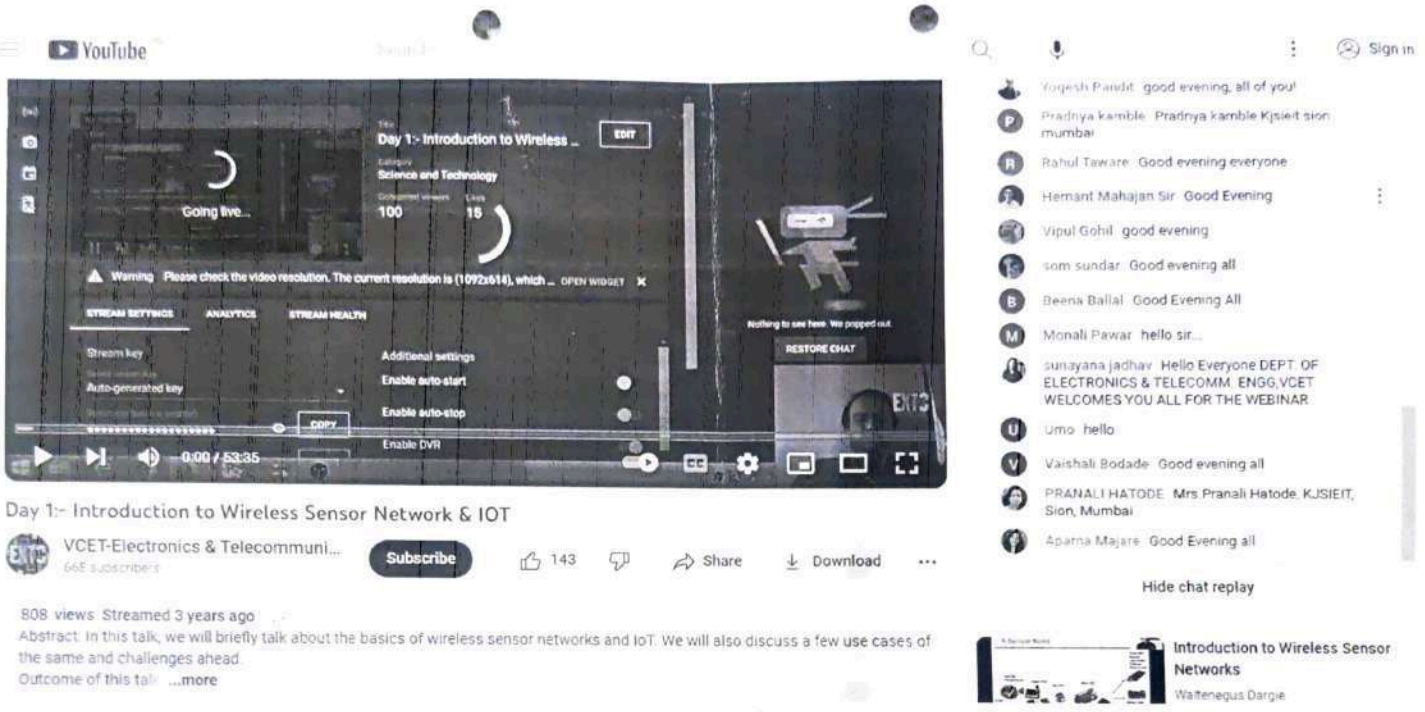
The main motive of these webinar series is to show the students about the technological advancements in the electronics and telecommunication field, so the other important thing is "Microwave Engineering for Strategic and Societal Applications". This amazing session was presented to the students by Dr. Harish Dixit, BITS Pilani Hyderabad. The seminar started with the basics of the microwave engineering and also some examples based on day-to-day life were given and also exposed to innovative technologies based on microwave engineering. And later, an in-depth explanation of how microwaves are used extensively in today's world and how microwave engineering is used to design and develop various machines such as a two cavity - klystron. A brief explanation was given about several applications such as backward wave oscillators and how they're used to generate microwaves.

The last session of the webinar series which not much related to the electronics & telecommunication field but it's the most trending technology in the tech world i.e. "Machine Learning and Artificial Intelligence" This amazing session session was being hosted by Mr. Pratik Tirodkar, CEO/Founder: Build My Project. Although, the seminar started with the Quick introduction by Prof. Shraddha Gosavi. So, the session started with "What is AI?" and then he explained us some explained us the applications of the AI in the real world, what it is related to and how it going to change the world in the future and as we all that it's a developing field, so it going to take some time to get develop. And what is its application

and most importantly he cleared the myth and that how machine learning and Artificial Intelligence is different, and their applications are also different and then later on he talked about the Machine learning and its Application and later on the Q&A session was held and that's how the webinar series and session ended.

Webinar has covered various emerging technologies in Electronics and Telecommunications Engineering and has given insight of all technologies. It was very enlightening session for faculty and students.

Gadhav



Day 1:- Introduction to Wireless Sensor Network & IOT

VCET-Electronics & Telecommuni... 668 subscribers Subscribe 143 Share Download

808 views Streamed 3 years ago

Abstract: In this talk, we will briefly talk about the basics of wireless sensor networks and IoT. We will also discuss a few use cases of the same and challenges ahead.
Outcome of this tal ...more

Fig 1:- Webinar on Technological Advancements in the field of EXTC.

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai

490_International€Quiz

Academic Year 2019/2020

Title of Event: International Quiz.

Date: 02/6/2020 - 8/6/2020

Time: —

Venue: online.

Organizing Committee: IEEE-SB.

No. of Students Present: 331

No. of Staff Present:

Faculty Incharge

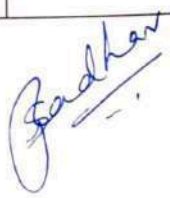
HOD

Report on
"An international-level tech trivia challenge "

Event Name	"An international-level tech trivia challenge "
Centre (name)	IEEE-SB
Venue (College/Institute)	Online(Google meet platform), Vidyavardhini's College of Engineering and Technology, Vasai
Date & Time	2nd June 2020 to 8th June 2020
Important dignitaries attended	Dr. Vikas Gupta, HOD EXTC and IEEE-SB Incharge Dr. Sunayana Jadhav
Objective of the event	1. Present the triumph and impact of the international tech trivia event hosted by Vidyavardhini's College. 2. Emphasize the broad spectrum of tech topics covered, showcasing the event's comprehensive approach to technology education. 3. Recognize and appreciate the significant role played by IEEE-SB in organizing and conducting the successful event. 4. Illustrate how the event reflects the college's commitment to providing a holistic learning experience, extending beyond traditional academic boundaries.
Brief Report including above information	Vidyavardhini's College of Engineering and Technology, located in Vasai West, recently hosted an exhilarating and intellectually stimulating event – an international-level tech trivia challenge. This innovative competition took place from June 2nd to June 8th, 2020, embracing the virtual realm through an online mode conducted via Google Meet. The event garnered participation from an impressive count of 331 enthusiastic individuals, all eager to test their tech knowledge at the basic level. Organized by the esteemed Institute of Electrical and Electronics Engineers Student Branch (IEEE-SB), this tech trivia contest aimed to engage participants in a mind-fizzing experience, blending entertainment with education. The platform allowed participants to showcase their understanding of various technological domains,

	from programming languages and computer hardware to the latest developments in artificial intelligence and cybersecurity. The Google Meet platform served as the virtual arena where participants, regardless of geographical boundaries, connected to compete and demonstrate their prowess. The event not only provided a platform for healthy competition but also fostered a sense of camaraderie among tech enthusiasts. The questions, carefully curated to be both challenging and accessible at the basic level, ensured that participants were both tested and enlightened. Vidyavardhini's College, known for its commitment to academic excellence and technological advancement, took pride in hosting this international-level event. The success of the tech trivia challenge underscored the college's dedication to fostering a culture of learning beyond the traditional classroom setting. As the participants engaged in this intellectually enriching experience, the event served as a testament to the college's commitment to providing a well-rounded education that extends beyond textbooks and into the dynamic world of technology.
Outcome of the event	On successful completion of event students/learners will be able to: 1. Students who participated in the tech trivia event gained a deeper understanding of various technological domains, broadening their knowledge beyond the classroom curriculum. 2. The virtual nature of the event facilitated connections among students, fostering a sense of community and providing networking opportunities with peers sharing similar tech interests. 3. Successfully participating in an international-level event can boost students' confidence in their technological abilities, motivating them to pursue further challenges and projects. 4. Students' involvement in a well-recognized event adds to their academic

	and extracurricular achievements, potentially contributing to future opportunities such as internships, scholarships, or employment in the tech industry.



Questions Responses 112 Total points 100

Section 1 of 3

INTERNATIONAL LEVEL TECH TRIVIA-BASIC LEVEL-MIND FIZZ

MIND FIZZ is a BASIC LEVEL INTERNATIONAL Trivia organized by Department of Electronics and Telecommunication Engineering of Vidyavardhini s college of Engineering and Technology, Vasai.

Email address *

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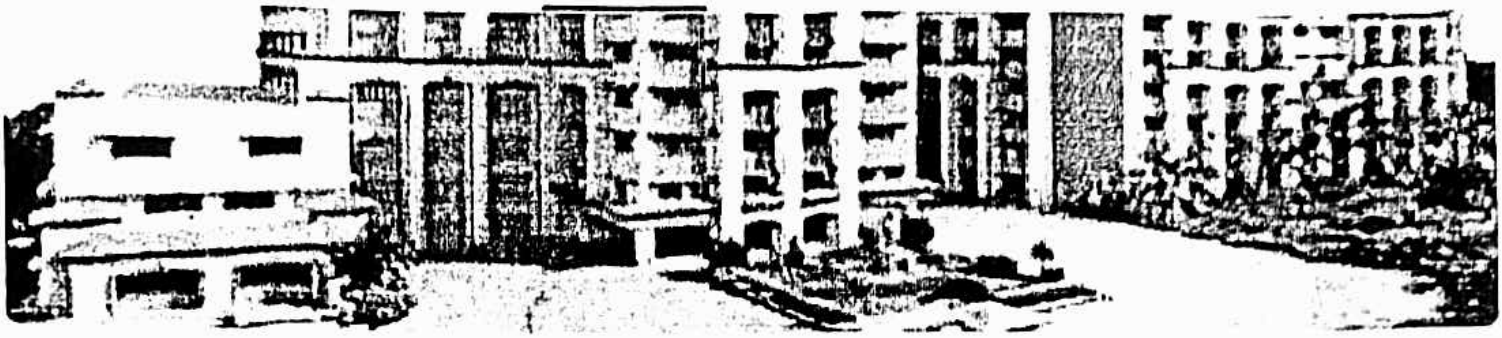
ECH TRIVIA-INTERMEDIATE LEVEL-THOUGHT B

Questions Responses 129 Total points 100



Section 1 of 8

INTERNATIONAL LEVEL TECH TRIVIA-INTERMEDIATE LEVEL-THOUGHT BOTS

THOUGHT BOTS is a INTERMIDIATE LEVEL INTERNATIONAL TRIVIA organized by Department of Electronics and Telecommunication Engineering of Vidyavardhini's college of Engineering and Technology, Vasai.

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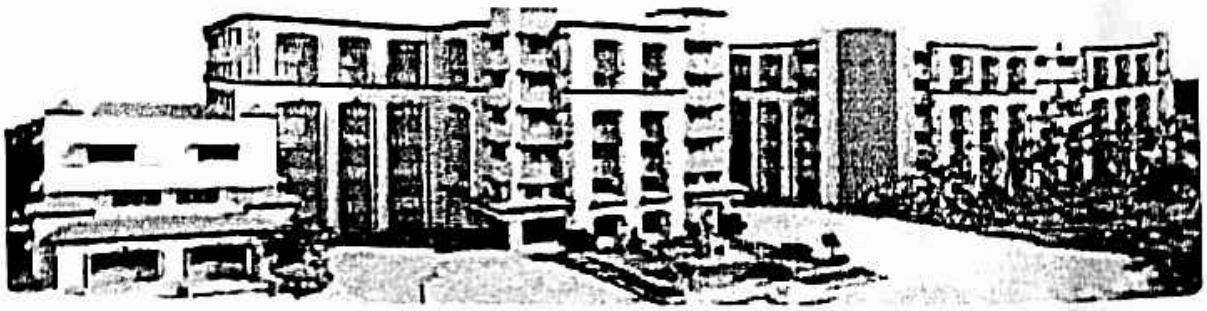
EVEL TECH TRIVIA - ADVANCED LEVEL - TECH INTELLE

Questions Responses 96 Total points 100



Section 1 of 8

INTERNATIONAL LEVEL TECH TRIVIA - ADVANCED LEVEL - TECH INTELLECT

TECH INTELLECT is a ADVANCED LEVEL INTERNATIONAL TRIVIA organized by Department of Electronics and Telecommunication Engineering of Vidyavardhini s college of Engineering and Technology, Vasai

Email address *

Valid email address

491_Adobe€Photoshop €Workshop

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Academic Year 2019/2020

Title of Event : Adobe Photoshop Workshop

Date : 28/8/2019

No. of Students Present: 54

No. of Staff Present : 2

Dr. Deepak D. Gawali
HOD
(Department of Instrumentation)

Trupti

Mrs. Trupti Mane Furia
(VCET ISA, Faculty Advisor)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 28/08/2019

Report On Adobe Photoshop Workshop

VCET ISA student chapter conducted " Adobe Photoshop Workshop" for SE students on 27th August 2019. The speakers for event were Miss Kadimbini Tendulkar and Mr. Gaurav Parab .The workshop started with a brief introduction about the basic tools in Photoshop. To have a practical knowledge about the same, they asked the students to implement these tools on a raw image. It was an interactive session wherein the students cleared their queries related to Photoshop. Thus the event was successful one which gained an overwhelming response from the students.

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:

Week No.

Subject: Participants for Photoshop Workshop

Class/Sem. SE/III

Roll No.	Name of Student	Date Time	Date Time	Date Time	Date Time	Date Time	Date Time
01	AMIN ABHISHEK DAMODAR						
02	BETAWADKAR HERAMB MILIND						
03	BHAGWAT MANISH MAHESH						
04	BHATT DHRUMIL NILESH	D N Bhatt					
05	BORANA SURESH HIRALAL						
06	CHAUBEY SANJIV KUMAR SHYAMNARAYAN						
07	CHONKAR TEJAS DEEPAK						
08	CHURI MRUGAYEE AMOL	mchuri					
09	DABHEKAR JAYESH SANTOSH	जदेश					
10	DALAL ZAHABIYA ARIF						
11	DHONDE AKSHADA ROHIDAS	Dhonde					
12	DUBEY MIHIR SUBEDAR						
13	GAIKAR PRATIK PRAVIN						
14	GHARAT ASHUNKA SHARAD						
15	GUPTA NILESH RADHESHYAM						
16	GURAV MANASI VIKAS	Manasi G					
17	JAISWAL HARINARAYAN DWARIKA	Jaiswal					
18	JANGID DEEVIUM PAWAN						
19	KALE CHHAYA NARAYAN						
20	KULABKAR SNEHAL HARESH	Snehal					
21	LOBO JESSICA THOMAS	Flobo					
22	MEHTA HARSH KIRTI						
23	MEMON FARYAR ARIF	Faryar					
24	MISHRA SHARAD CHANDRAPRAKASH						

25	MORYE ISHAA AMOL	
26	[illegible]	
27	NAIR [illegible]	
28	PATIL HRISHIKESH AVINASH	
29	PHAD MRUNALI VILAS	
30	PRABHU MANOJ NARASIMHA	
31	PRABHU SHIVANG DATTATRAYA	
32	RAI RITIK PRADEEPKUMAR	
33	SAWANT ROHIT LAXMIDAS	
34	SHETTY BHAKTI VITTAL	
35	SHETTY NIDHI ARVIND	
36	SHINGADI SHRADDHA BABU	
37	SINGH SHASHANK SANJIV	
38	SREELAKSHMI BALACHANDRAN	
39	TARE CHIRAG ROHIDAS	
40	TRIVEDI MAITRI ATUL	
41	VEER DISHANT KRISHNA	
42	JIKAMADE VINAYAK MANOJ	
43	ROHAN ANKAM	
44	PRATIK SASANE	

Signature
HOD

Signature
Faculty In-charge

27/08/2019.

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

(15)

ATTENDANCE SHEET

Name of Faculty: **Week No**

Subject: Participants for Photoshop Workshop **Class/Sem.** TE/V

Roll No.	Name of Student	27/8/19	Date	Date	Date	Date	Date
		4 to 5	Time	Time	Time	Time	Time
1	DUBEY ANKIT CHANDRASAGAR BABITA .						
2	JAGTAP PRATHAMESH MADHUKAR SHAILAJA .						
3	JANGAM ABHISHEK SADASHIV RASHMI .						
4	MOURYA JITENDRAKUMAR JANAKRAM .						
5	SHINDE CHANDRASHEKHAR PRAKASH .						
6	SINGH RAHUL DAMODAR RINKU .						
7	SOLANKI ANKIT GOVIND KANCHAN .	Ankit					
8	SYED YAASAR HUSSAIN ARIF ALI KHALIDA .						
9	DEVRUKHKAR PRATHAMESH PRAKASH .						
10	GONDAL SIDDHESH RAMESH ROSHNI .						
11	SANKHE ATHANG RAVINDRA RASHMI .						
12	/ NAIR AISHWARYA ARAVIND LATHIKA .						
13	/ RAMISETTY HARIPRIYA SARVESWARARAO .						
14	/ SAKPAL SRUSHTI SURESH CHITRA .						
15	/ SHENOY KRISHMA ROHIT SHOBHA .						
16	/ SHIRKE ADITI JAYANT DHANASHREE .						
17	/ WARANG NEHAL RATNAKAR RAJASHREE .						
18	/ KADAM ASHWINI ARVIND SHEELA .						
19	/ KASARE NIKITA PRAMOD VISHAKHA .						
20	/ GHARAT VINDISHA DILIP ASHWINI .						
21	GAIKWAD SAURABH SATISH ASHA .						
22	JADHAV SUMIT SANDEEP RUPALI .						
23	JANGAM SIDHESH RAJENDRA TRUPTI .						
24	/ JOSHI SIDDHI CHANDRASHEKHAR .						
25	LAD YASH SANTOSH SUREKHA .						
26	LOKE SANGRAM SURENDRAKUMAR SHANTI .						
27	MHATRE SAKSHAT AJIT SWATI .						
28	NAGVEKAR BHAVESH MANOJ VEENA .						
29	/ NIKADE SANSKRUTI SAMBHAJI SANJIVANI .						
30	PALANDE KAUSTUBH RAJENDRA SHRADDHA .						
31	PATIL ANIRUDDHA PRAVIN DARSHANA .						
32	PATIL MAYUR NARESH NILIMA .						
33	PATRO AJIT KUMAR PRAMOD KISHORI .						
34	RANE SARVESH DAYANAND NEHA .						
35	RATHOD PRIYANK SURESH SUREKHA .						
36	RAUT RAJ SURENDRA CHHAYA .						
37	SHAH ABHISHEK KALPESH PARUL .						
38	/ SHEWALE HRUTUJA VISHNU VAISHALI .						

41	[illegible]							
42	KOTHU GAURAV VASANT ROHINI							
43	ANJKAR SIDDHANT DILIP SAMRUDDHI							
44	PAITHKAR SHREEPAD SHAM SANDHYA							
45	BHANDARKAR PINAK PRAKASH AVANI							
46	DALVI ABHISHEK PRASAD RUPALI							
47	DEORUKHKAR NIKHIL NITIN NEHA .							
48	DESAI SMIT DINESH JYOTSANA .							
49	HATHIARI SHABBIR ANVAR TASNIM .							
50	JOSHI VARUN SANJAY MADHURA .							
51	LABH SUNNY MUNINDRA KIRAN							
52	PAKALE SUYASH NILESH NEHA .							
53	PARAB AJAY VIJAY VAISHALI .							
54	PATEL ANANDKUMAR KAILASHNATH .							
55	RAMOLA ASHISHCHAND ELAMCHAND MINI .							
56	MUKNE RAJ SUDHIR RUPALI .							
57	BANE SHREYASH SURYAKANT CHHAYA .							
58	CHOUGHULE SAHIL JAGANNATH JAGRUTI .							
59	PAWAR SAURABH SURESH SUJATA .							
60	/ DALVI TANVI VIDYADHAR SHILPA .							
61	/ RANE PIYUSHA RAVINDRA PUSHPA .							
62	BHONDE RHISHIKESH CHANDRAKANT .							
63	GHARAT KEWAL RAMDAS MEENA							
64	KHAMKAR PRATHAMESH UMESH LALITA .							
65	MAKWANA HARSH BHARAT RITA .							
66	MAURYA VIVEK AKHILESH SUMAN .							
67	PATHINENCHIL VINEETH SURESH GEETA .							
68	BHOSALE TANVI							
69	RATNAPATKHI VISHNU.V							
70	NAMBIAR SAIKRISHNA							

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:

Week No

Subject: Photoshop Workshop

Class/Sem: SE/III

Roll No.	Name of Student	Day Date Time					
01	AMIN ABHISHEK DAMODAR						
02	BETAWADKAR HERAMB MILIND						
03	BHAGWAT MANISH MAHESH						
04	BHATT DHRUMIL NILESH						
05	BORANA SURESH HIRALAL						
06	CHAUBEY SANJIV KUMAR SHYAMNARAYAN						
07	CHONKAR TEJAS DEEPAK						
08	CHURI MRUGAYEE AMOL						
09	DABHEKAR JAYESH SANTOSH						
10	DALAL ZAHABIYA ARIF						
11	DHONDE AKSHADA ROHIDAS						
12	DUBEY MIHIR SUBEDAR						
13	GAIKAR PRATIK PRAVIN						
14	GHARAT ASHUNKA SHARAD						
15	GUPTA NILESH RADHESHYAM						
16	GURAV MANASI VIKAS						
17	JAISWAL HARINARAYAN DWARIKA						
18	JANGID DEEVIUM PAWAN						
19	KALE CHHAYA NARAYAN						
20	KULABKAR SNEHAL HARESH						
21	LOBO JESSICA THOMAS						
22	MEHTA HARSH KIRTI						
23	MEMON FARYAR ARIF						
24	MISHRA SHARAD CHANDRAPRAKASH						

26	N TEJUS PRASANTH							
27	NAIR BIPIN BIBEESH							
28	PATIL HRISHIKESH AVINASH							
29	PHAD MRUNALI VILAS							
30	PRABHU MANOJ NARASIMHA							
31	PRABHU SHIVANG DATTATRAYA							
32	RAI RITIK PRADEEPKUMAR							
33	SAWANT ROHIT LAXMIDAS							
34	SHETTY BHAKTI VITTAL							
35	SHETTY NIDHI ARVIND							
36	SHINGADI SHRADDHA BABU							
37	SINGH SHASHANK SANJIV							
38	SREELAKSHMI BALACHANDRAN							
39	TARE CHIRAG ROHIDAS							
40	TRIVEDI MAITRI ATUL							
41	VEER DISHANT KRISHNA							
42	JIKAMADE VINAYAK MANOJ							
43	ROHAN ANKAM							
44	PRATIK SASANE							

Signature
HOD

Signature
Faculty In-charge

27/08/2019.

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

(6)

ATTENDANCE SHEET

Name of Faculty:

Week No

Subject: Photoshop Workshop (TE Committee).

Class/Sem. TE/V

Roll No.	Name of Student	Date	Date	Date	Date	Date	Date
		Time	Time	Time	Time	Time	Time
1	DUBEY ANKIT CHANDRASAGAR BABITA .						
2	JAGTAP PRATHAMESH MADHUKAR SHAILAJA						
3	JANGAM ABHISHEK SADASHIV RASHMI .						
4	MOURYA JITENDRAKUMAR JANAKRAM						
5	SHINDE CHANDRASHEKHAR PRAKASH .						
6	SINGH RAHUL DAMODAR RINKU .						
7	SOLANKI ANKIT GOVIND KANCHAN .						
8	SYED YAASAR HUSSAIN ARIF ALI KHALIDA .						
9	DEVRUKHKAR PRATHAMESH PRAKASH .						
10	GONDAL SIDDHESH RAMESH ROSHNI .						
11	SANKHE ATHANG RAVINDRA RASHMI .						
12	/ NAIR AISHWARYA ARAVIND LATHIKA .						
13	/ RAMISETTY HARIPRIYA SARVESWARARAO .						
14	/ SAKPAL SRUSHTI SURESH CHITRA .						
15	/ SHENOY KRISHMA ROHIT SHOBHA .						
16	/ SHIRKE ADITI JAYANT DHANASHREE .						
17	/ WARANG NEHAL RATNAKAR RAJASHREE .						
18	/ KADAM ASHWINI ARVIND SHEELA .						
19	/ KASARE NIKITA PRAMOD VISHAKHA .						
20	/ GHARAT VINDISHA DILIP ASHWINI .						
21	GAIKWAD SAURABH SATISH ASHA .						
22	JADHAV SUMIT SANDEEP RUPALI .						
23	JANGAM SIDHESH RAJENDRA TRUPTI .						
24	/ JOSHI SIDDHI CHANDRASHEKHAR .						
25	LAD YASH SANTOSH SUREKHA .						
26	LOKE SANGRAM SURENDRAKUMAR SHANTI .						
27	MHATRE SAKSHAT AJIT SWATI .						
28	NAGVEKAR BHAVESH MANOJ VEENA .						
29	/ NIKADE SANSKRUTI SAMBHAJI SANJIVANI .						
30	PALANDE KAUSTUBH RAJENDRA SHRADDHA .						
31	PATIL ANIRUDDHA PRAVIN DARSHANA .						
32	PATIL MAYUR NARESH NILIMA .						
33	PATRO AJIT KUMAR PRAMOD KISHORI .						
34	RANE SARVESH DAYANAND NEHA .						
35	RATHOD PRIYANK SURESH SUREKHA .						
36	RAUT RAJ SURENDRA CHHAYA .						
37	SHAH ABHISHEK KALPESH PARUL .						
38	/ SHEWALE HRUTUJA VISHNU VAISHALI .						

41	SALAV BHAGESHKUMAR SANTRAM							
41	GOLE DHIRAJ							
42	KOTIAN GAURAV VASANT ROHINI .							
43	ASUKAR SIDDHANT DILIP SAMRUDDHI .							
44	BAPERKAR SHREEPAD SHAM SANDHYA .							
45	BHANDARKAR PINAK PRAKASH AVANI .							
46	DALVI ABHISHEK PRASAD RUPALI .							
47	DEORUKHKAR NIKHIL NITIN NEHA .							
48	DESAI SMIT DINESH JYOTSANA .							
49	HATHIARI SHABBIR ANVAR TASNIM .							
50	JOSHI VARUN SANJAY MADHURA .							
51	LABH SUNNY MUNINDRA KIRAN .							
52	PAKALE SUYASH NILESH NEHA .							
53	PARAB AJAY VIJAY VAISHALI .							
54	PATEL ANANDKUMAR KAILASHNATH .							
55	RAMOLA ASHISHCHAND ELAMCHAND MINI .							
56	MUKNE RAJ SUDHIR RUPALI .							
57	BANE SHREYASH SURYAKANT CHHAYA .							
58	CHOUGHULE SAHIL JAGANNATH JAGRUTI .							
59	PAWAR SAURABH SURESH SUJATA .							
60	/ DALVI TANVI VIDYADHAR SHILPA .							
61	/ RANE PIYUSHA RAVINDRA PUSHPA .							
62	BHONDE RHISHIKESH CHANDRAKANT .							
63	GHARAT KEWAL RAMDAS MEENA							
64	KHAMKAR PRATHAMESH UMESH LALITA .							
65	MAKWANA HARSH BHARAT RITA .							
66	MAURYA VIVEK AKHILESH SUMAN .							
67	PATHINENCHIL VINEETH SURESH GEETA .							
68	BHOSALE TANVI							
69	RATNAPATKHI VISHNU.V							
70	NAMBIAR SAIKRISHNA							

Signature
HOD

Signature
Faculty In-charge

2+18/2019.

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

(6)

ATTENDANCE SHEET

Name of Faculty:
Subject: Photoshop Workshop (BE committee).

Week No.
Class/Sem. BE/VII

Roll No.	Name of Student	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time
1	LOHAR KAMLESH BHIMRAJ NEERU .						
2	PANCHAL DEEP MILIND TEJAL .						
3	PARAB GAURAV SUNIL SONAL .						
4	GAWAS MADHUR MAHADEV MADHURI .						
5	PAL ROHIT AMAR LALITA .						
6	KHAMKAR CHAITANYA VIJAY NALINI .						
7	POOJARY KARAN BHASKAR SHANTA .						
8	GALUGADE NITIN AMARNATH SHOBHA .						
9	NAIR ANANTHU AJITH JAYANTHI .						
10	THAKUR SUMIT NAGIN NAINA .						
11	PATIL SWAPNIL JAYRAM JAYSHREE .						
12	/ GEORGE RUTH CELESTINA .						
13	/ NAIR DEVIKA JAYAKUMAR SUDHA .						
14	PUSALKAR ADITYA ASHISH ANITA .						
15	BABAR SHIVAJI LAXMAN UJJWALA .						
16	MASCARENHAS JOSHUA JOSEPH .						
17	GHADI SAURABH RAMESH SARIKA .						
18	REDKAR PRADNYESH VIJAY VINITA .						
19	DODIYA VIRAJ PRAFULBHAI REKHA .						
20	LADE PRATHAMESH VILAS SHAILA .						
21	NAGARE RAHUL BHAUPATIL REKHA .						
22	KUDTARKAR KAUSTUBH JAYPRAKASH .						
23	YADAV KULDEEP HARIKESH SHANTI .						
24	JAKKAR MAHESH DILIP SUVARNA .						
25	/ KULKARNI AKANKSHA NITIN NEHA .						
26	/ SWAIN KOMAL DILLIP DEBAJANI .						
27	MISTRY BHAVIK BHARATKUMAR REENA .						
28	ARDALKAR OMKAR SUBHASH SANGITA .						
29	MULLA AFRID ABDUL SATTAR PARVEEN .						
30	JAIN SANIL RAJEEV GEETA .						
31	GHONE OJAS UDAY UJWALA .						
32	SHETTY PRATYUSH GANGADHAR GEETA .						
33	KUDTARKAR MAYUR PRADEEP PRIYA .						
34	KATTUNGAL VYSHAKH SUNIL BINDU .						
35	TRIVEDI DIVYANG AMIT KAMINI .						
36	/ POWALE MADHURIMA UMESH SNEHA .						
37	/ HANDE PRESHITA ANIL ASMITA .						
38	/ SONAR ADITI RAMKRISHNA SANGITA .						
39	SHIVANKAR SURABHI PRASAD PRIYA .						

40	/ PATIL JOI VIJAY [illegible]						
41	/ KADAM GAURI MUKUND NUTAN						
42	AGNIHOTRI JITESH VINOD SEEMA						
43	NAIR TARUN SAJIVE ASHA	[signature]					
44	SAWANT SHUBHAM NITIN SHIVALI .						
45	BARI PALKESH NAROTTAM NALINI .						
46	KONDLEKAR PRAJAS MAHENDRA MONIKA .	[signature]					
47	PATIL VIRAJ VIJAY VINAYA						
48	SANKHE JAYESH SHASHIKANT SUREKHA .						
49	/ JADHAV ANUJA BHARAT MEENA .						
50	/ JAMADAR MUSKAN MUNSHI SAYARA .						
51	/ KATE ASHWINI KRISHNA MANJULA .						
52	/ NAGVEKAR BHAKTI KUNAL LATA .						
53	/ TATKARE SWATI VILAS VIDYA .						
54	ADVANKAR YASHODHAN SANTOSH .						
55	AMRE BHAVESH AMOL AKSHATA .						
56	/PATIL PRACHI BHASKAR BHAVANA .						
57	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA						
58	JOSHI DEEPAK GOPAL POONAM .						
59	THAKUR PRATHAMESH RAJENDRA PALLAVI .						
60	PATEL TAKSHIL HARESH DAKSHA .						
61	RATHOD JAY DILIP MANISHA .						
62	TRIPATHI ASHISH KALIKA PRASAD RANI .						
63	SINGH DEVBRAT VINODKUMAR SUMAN .						
64	TIWARI OMKAR RAMASHRAY PRAMILA .						
65	REWGADE TANMAY TANAJI JYOTI .						
66	/ SHETTI APURVA SURYAKANT VARSHA .	[signature]					
67	/ TENDULKAR KADAMBINI JAYANT SHRADDHA .	[signature]					
68	SHIVALKAR OMKAR DHONDI RUPALI .						
69	JADHAV SAHIL GANPAT SUREKHA .						
70	REDDY DWIJ MUKESH SAMATA .						
71	SHINDE ASHUTOSH SANDEEP SUCHITA .						
72	/ JADHAV PRITEE UJJWAL LATA .						
73	KARKERA KUNAL						

Total - 54

Signature
HOD

Signature
Faculty In-charge

492_A€Seminar€on€How€to €write€a€Literature€Review

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

A Seminar on "How to write a Literature Review"

- Resource Person: Mr. Vishal Pande, (Assistant Professor, VCET)
- No. of participants: 60
- Date:13th September 2019
- Event Description:

A literature review is a survey of scholarly sources (such as books, journal articles, and theses) related to a specific topic or research question. Students are often required to write literature review as part of their final year dissertation, or research paper, in order to situate their work in relation to existing knowledge. With this in mind, VCET ISA Students' Section organised a seminar on "How to write a literature Review" by Prof. Vishal Pande, to enable students to write their own literature review for the final year projects.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

A seminar on How to write Literature Review

13/09/2019

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

(60)

ATTENDANCE SHEET

Name of Faculty:
Subject:
Week No.
Class/Sem. BE/VII

Roll No.	Name of Student	Date Time	Date Time	Date Time	Date Time	Date Time	Date Time
1	LOHAR KAMLESH BHIMRAJ NEERU.	P					
2	PANCHAL DEEP MILIND TEJAL.	P					
3	PARAB GAURAV SUNIL SONAL.	P					
4	GAWAS MADHUR MAHADEV MADHURI.	P					
5	PAL ROHIT AMAR LALITA.	P					
6	KHAMKAR CHAITANYA VIJAY NALINI.	P					
7	POOJARY KARAN BHASKAR SHANTA.	P					
8	GALUGADE NITIN AMARNATH SHOBHA.	P					
9	NAIR ANANTHU AJITH JAYANTHI.	P					
10	THAKUR SUMIT NAGIN NAINA.	P					
11	PATIL SWAPNIL JAYRAM JAYSHREE.						
12	/ GEORGE RUTH CELESTINA.	P					
13	/ NAIR DEVIKA JAYAKUMAR SUDHA.	P					
14	PUSALKAR ADITYA ASHISH ANITA.	P					
15	BABAR SHIVAJI LAXMAN UJJWALA.	P					
16	MASCARENHAS JOSHUA JOSEPH.	P					
17	GHADI SAURABH RAMESH SARIKA.	P					
18	REDKAR PRADNYESH VIJAY VINITA.						
19	DODIYA VIRAJ PRAFULBHAI REKHA.	P					
20	LADE PRATHAMESH VILAS SHAILA.						
21	NAGARE RAHUL BHAUPATIL REKHA.	P					
22	KUDTARKAR KAUSTUBH JAYPRAKASH.						
23	YADAV KULDEEP HARIKESH SHANTI.	P					
24	JAKKAR MAHESH DILIP SUVARNA.						
25	/ KULKARNI AKANKSHA NITIN NEHA.	P					
26	/ SWAIN KOMAL DILLIP DEBAJANI.						
27	MISTRY BHAVIK BHARATKUMAR REENA.	P					
28	ARDALKAR OMKAR SUBHASH SANGITA.						
29	MULLA AFRID ABDUL SATTAR PARVEEN.						
30	JAIN SANIL RAJEEV GEETA.	P					
31	GHONE OJAS UDAY UJWALA.	P					
32	SHETTY PRATYUSH GANGADHAR GEETA.	P					
33	KUDTARKAR MAYUR PRADEEP PRIYA.						
34	KATTUNGAL VYSHAKH SUNIL BINDU.						
35	TRIVEDI DIVYANG AMIT KAMINI.	P					
36	/ POWALE MADHURIMA UMESH SNEHA.	P					
37	/ HANDE PRESHITA ANIL ASMITA.	P					
38	/ SONAR ADITI RAMKRISHNA SANGITA.	P					
39	SHIVANKAR SURABHI PRASAD PRIYA.	P					

Kanchan
Kanchan Sawalkar
Project co-ordinator

40	/ PATIL JUI VIJAY MRUNALA							
41	/ KADAM GAURI MUKUND NUTAN							
42	AGNIHOTRI JITESH VINOD SEEMA							
43	NAIR TARUN SAJIVE ASHA							
44	SAWANT SHUBHAM NITIN SHIVALI .							
45	BARI PALKESH NAROTTAM NALINI							
46	KONDLEKAR PRAJAS MAHENDRA MONIKA .							
47	PATIL VIRAJ VIJAY VINAYA							
48	SANKHE JAYESH SHASHIKANT SUREKHA							
49	/ JADHAV ANUJA BHARAT MEENA .							
50	/ JAMADAR MUSKAN MUNSHI SAYARA							
51	/ KATE ASHWINI KRISHNA MANJULA .							
52	/ NAGVEKAR BHAKTI KUNAL LATA .							
53	/ TATKARE SWATI VILAS VIDYA .							
54	ADVANKAR YASHODHAN SANTOSH .							
55	AMRE BHAVESH AMOL AKSHATA .							
56	/PATIL PRACHI BHASKAR BHAVANA .							
57	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA							
58	JOSHI DEEPAK GOPAL POONAM .							
59	THAKUR PRATHAMESH RAJENDRA PALLAVI .							
60	PATEL TAKSHIL HARESH DAKSHA .							
61	RATHOD JAY DILIP MANISHA .							
62	TRIPATHI ASHISH KALIKA PRASAD RANI .							
63	SINGH DEVBRAT VINODKUMAR SUMAN .							
64	TIWARI OMKAR RAMASHRAY PRAMILA .							
65	REWGADE TANMAY TANAJI JYOTI .							
66	/ SHETTI APURVA SURYAKANT VARSHA .							
67	/ TENDULKAR KADAMBINI JAYANT SHRADDHA .							
68	SHIVALKAR OMKAR DHONDI RUPALI .							
69	JADHAV SAHIL GANPAT SUREKHA .							
70	REDDY DWIJ MUKESH SAMATA .							
71	SHINDE ASHUTOSH SANDEEP SUCHITA .							
72	/ JADHAV PRITEE UJJWAL LATA .							
73	KARKERA KUNAL							
	-							

Total - 60.

Signature
HOD

Signature
Faculty In-charge

493_An€Exhibition€of€the€Engineering €Products€Product€Showcase€-YANTRA €2019

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Academic Year 2019/20 20

Title of Event : YANTRA 2019

Date : 01/10/2019

No. of Students Present: 267

No. of Staff Present :

Dr. Deepak D. Gawali
HOD
(Department of Instrumentation)

Trupti

Mrs. Trupti Mane Furia
(VCET ISA, Faculty Advisor)

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

An Exhibition of the Engineering Products "Product Showcase -YANTRA 2019"

- Resource Person:

  Mr. Ketan Dodia (Director, Ronak Automation)

  Mr. Dattatray Sawant (President, ISA Maharashtra Section)

  Mr. Rushikesh Bhagat, (Strategic Manager, Honeywell India)

- No. of participants: 267
- Date:30th September 2019
- Event Description:

Every year ISA Students' Chapter of Vidyavardhini's College of Engineering and Technology (VCET) organises 'YANTRA'. It is a single day event wherein the students from Instrumentation department approach various Electrical and Instrumentation companies to showcase their products. This year 'YANTRA 2019' officially commenced on 19th September, Thursday around 9am. It started with an imposing Inauguration by Mr. Ketan Dodia (Director, Ronak Automation), Mr. Dattatray Sawant (President, ISA Maharashtra Section) wherein all the students assembled and YANTRA took its flight. Soon after Inauguration, the judges 'Mr. Rushikesh Bhagat' and 'Mrs. Mughda Salvi' began with judging the best exhibitors' competition. The event observed participation from various enormous companies like Honeywell Automation, Baumer Technologies, Jumo India Pvt. Ltd., VEGA India Level and Pressure Measurement Pvt. Ltd., and many more. The purpose of organizing such an event was to encourage student's participation, help them build skills and confidence for future endeavours. 'YANTRA 2019' witnessed a footfall of more than 200 visitors, including students from different schools, colleges and officials from different companies. 'YANTRA 2019' concluded at around 5pm by announcing the winners and runner ups of the best exhibitors' competition.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

Internal

Vidyavardhini's College of Engineering and Technology
विद्यावर्धिनी अभियांत्रिकी व तंत्रज्ञान महाविद्यालय
DEPARTMENT OF INSTRUMENTATION ENGINEERING
YANTRA'19
VCET ISA STUDENTS' CHAPTER

Attendance

Sr. No.	Name of Sudent	Branch	Signature
1)	Mayur N. Patil	INST	[signature]
2)	Jugesh H. Barana	INST	[signature]
3)	Siddhant D. Asuka	INST	[signature]
4)	Haripriya Ramisetty	INST	[signature]
5)	Atharva Naik	INST	[signature]
6	Chirag Bharvshali	Inst	[signature]
7	Sudhant Shetty	Inst	[signature]
8	Kalpesh Jalora	INST	K Jalora
9	Sagar	INST	[signature]
10	Pesyeesh	INST	[signature]
11	Harsh patil	INST	[signature]
12	Devansh Jaiswal	INST	[signature]
13	Harsh Nayal	INST	[signature]
14	Mayuresh Kadam	F.E. INST	[signature]
15	Rohan S. Patil	FE INST	[signature]
16	Faryal Memon	SE INST	[signature]
17	Ragini Nair	F.E INST	[signature]
18	Anjana Babu Pattan	F.E INST	[signature]
19.	Tejal Sandeep Pednekar	F.E Inst	[signature]
20	Riya Sandeep Raut	F.E Inst	[signature]
21	Urmiksha V. Tawde	F.E Inst.	[signature]
22.	Eesha Sunil Kolambkar.	F.E. Inst.	[signature]
23	Shraddha D. Mestry	F.E Inst	[signature]
24.	Ankita S. Bhosle	F.E Inst	[signature]
25	Jaiswar Archana	F.E Instru	[signature]
26	Mahesh Sawant	SE INStru	[signature]
27	Pruthviraj	SE Instru	[signature]
28	Maity Sujit	SE INST	[signature]
29	Siddhesh Parte	SE INST	[signature]
30	Akshay sankhe	SE INST	[signature]
31	Parth hatkar	SE INST	[signature]
32	Janhavi Jadhav	SE INST	[signature]
33	Shraddha Gujar	SE INST	[signature]
34	Sharayu Mane	SE INST	[signature]
35	Mansi Chauhan	SE INST	[signature]
30	Vighnesh Shinde	SE INST	[signature]
31	Aditya Pawaskar	SE INST	[signature]
32	Jeevan Bhurambe	SE INST	[signature]
33	Dhadak Mayur	DSE INST	[signature]

Intro |

Vidyavardhini's College of Engineering and Technology
विद्यावर्धिनी अभियांत्रिकी व तंत्रज्ञान महाविद्यालय

DEPARTMENT OF INSTRUMENTATION ENGINEERING

YANTRA'19

VCET ISA STUDENTS' CHAPTER

Attendance

Sr. No.	Name of Sudent	Branch	Signature
1	Shinde Chandrashekhar	INST	CS.
2	Rahul Singh	INST	Rahul
3	Ashutosh Y. Kadu	INST	
4	Dikshant Solanki	INST	
5	Arya Trivedi	INST	
6	SWASTIK RAUT	INST	
7	Fenil Patel	Comps	Fenil
8	Aochit Naik	Comps	
9	Jayesh Dabhekar	INST	
★ 10	DIVYA PANEKAR	COMP	

Yxtanol

Vidyavardhini's College of Engineering and Technology
विद्यावर्धिनी अभियांत्रिकी व तंत्रज्ञान महाविद्यालय
DEPARTMENT OF INSTRUMENTATION ENGINEERING
YANTRA'19
VCET ISA STUDENTS' CHAPTER

Attendance

Sr. No.	Name of Sudent	Branch	Signature
1	Sakshi Mhatre	COMPS	Mhatre
2.	Yukta Upadhye	IT	Yukta
3.	Rehan Shaikh	Mech	Rehan
4.	Ravikiran	Mech	[illegible]
5.	Bhumika Bhoir	EXTC	[illegible]
6.	Jayesh ~~Dabekar~~ Deorukhkar	IT	[illegible]
7	Dinesh	Comps	[illegible]
8	Manali	Comps	Manali
9	Ritik	Comps	Ritik
10	Sumil	I.T.	Sumil
11	Kaushik	Mech	Kaushik
12	Tejas Loklande	Mech	[illegible]
13	Krishna Shinde	Mech	Krishna
14	Abhishek Tandel	Mech	[illegible]
15	Vidhit Damodar	Mech	[illegible]
16	Abhishek P. Purohit	Mech A	Abhishek
17.	Shalom lopes	Mech A	Shalom
18	Dhrupal Patil	Mech B	Patil
19	Om M. Nerurkar	Mech B	[illegible]
20	Ajay Chodankar	Comps	[illegible]
21	Kshitij Girkar	Comps	[illegible]
22	Abhishek Bhingle	Comps	Abh.
23	Aayush	Mech A	[illegible]
24	Aniket	Mech A	Aniket
25	Vaibhav	Mec A	[illegible]
26	Bhushan	Mec B	[illegible]
27	Shreyas R. Dhane	Mech A	[illegible]
~~28~~ 28	Abhishek Shetty	Comps	[illegible]
29 ~~65~~	Sanket	~~[illegible]~~ Comps	Sanket
30 ~~66~~	Bhumit malvi	Comps	[illegible]
31 ~~67~~	Rithesh	"	[illegible]
32	Aayush Ghag	IT	Aayush
32	Isha Kulle	IT	[illegible]
33	Rajendra Gajanan Gujar	Mech B	Rajendra
34	Chinnay Hosakhande	Mech B	[illegible]
35 ~~[illegible]~~	Amit Tople	IT	[illegible]
36	Prem Bhanushali	IT	P.B
37	Vadiya Mital	EXTC	Mital
38	Akshay mare	INFT	[illegible]

Vidyavardhini's College of Engineering and Technology
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DEPARTMENT OF INSTRUMENTATION ENGINEERING

YANTRA'19

VCET ISA STUDENTS' CHAPTER

Attendance

Sr. No.	Name of Sudent	Branch	Signature
1	Hardik Yewale	INFT	Yewale
2	Tejal Ine	INFT	Tejal
3.	Mansi Malap	INFT	Mansi
4.	Shivani Shirke	INFT	Shivani
5.	Granthali Jadhav	IT	
6	Jainil Shah	IT	
7.	Kushal Dankhe	IT	
8.	Divya R. Chaudhari	I.T.	
9	Sanskruti S. Sankpe	IT	
10	Mrunali D. Chaugule	I.T	
11	Sibin Sunil	IT	
12.	Aaditi Kadam	IT	
13.	Divya D Sakpe	IT	
14	Sawant Omkar Ganpat	Mech	
15	Amit	IT	
16	Omkar Sadaye	IT	
17	Chetan Kamble	IT	
18	Aniket Kamalakar	IT	
19	Devansh Shah	IT	
20	Aniket Khanjode	IT	
21.	JAY WANJARI	IT	
22	Simran Rangari	IT	
23	Meghna Mohonkar	IT	
24	Nilesh Teli	IT	
25	Ajay Shah	IT	
26.	Shreya Malewade	EXTC	
27	SHIVANI KAMBE	EXTC	
28.	Shruti Kurkar	EXTC	
29.	Nilesh Yadav	IT	
30	Nanda Pandey	IT	
31	patil Harshal	IT	
32	patil Jahil	IT	
33	Harshita R. Madane	IT	
35	Pandey Prince	IT	
36	Kajal Mahajan	I.T	
37	Supriya Poojary	IT	
38	Akshata Hegde.	EXTC	
39	Shraddha Kini	EXTC	
40	Mishty Sinha	EXTC	
41	Riddhi Deshpande	EXTC	

External

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DEPARTMENT OF INSTRUMENTATION ENGINEERING
YANTRA'19
VCET ISA STUDENTS' CHAPTER

Attendance

Sr. No.	Name of Sudent	Branch	Signature
1.	VARTAX SARVESH BHUSHAN	Mechanical	[signature]
2.	Rahul Soni	Mechanical	Rahul Soni
3.	Pratik P. Singh	Mechanical	Pratik
4	Ayush Panchal	Mechanical	[signature]
5.	Kinjal Prakash Patel	IT	Kinjal
6	Amandeep Jaiswar	Mech	[signature]
7.	Yash S Kadam	Mech	[signature]
8	Jatin J. Vira	"	[signature]
9	Karan N. Thakker	mech	K.N.Th
10	Ramesh Suthan	MECH	Ramesh
11.	Dev V. Pipat	MECH	[signature]
12	Omkar Pedankar	COMP	[signature]
13	Mahesh Pachpande	Mech	[signature]
14	Tathansh Joshi	Mechanical G	[signature]
15	Parinistha	Extc	[signature]
16	Harpreet	"	[signature]
17	Varun	"	[signature]
18	Rane Prathamesh	MECH	[signature]
19	Nalanda Patil	EXTC	Patil
20	Jayshree J. Mhatre	EXTC	JJmhatre
21	Sanskruti Fargaonkar	EXTC	[signature]
22	YASH PALKAR	CIVIL	[signature]
23	OMKAR NAIK	MECH	[signature]
24	Vanshree G	IT	[signature]
25	Jyoti Yadav	IT	
26	Aayush Vishwakarma	IT	Aayush
27	Yogesh Jain	I.T	Jain
28	Manthan Sarfare		
29	Janay Patil	I.T	TAPatil
30	Shashank Nadankar		
31	Amol B Darade	Mech-G.	[signature]
32	Prashant. Shahu	—"—	Prash
23	Anchit Tate	Mech G	[signature]
24	Shripad Thakur	Mech	[signature]
25	Sagar R. Vaze	Mech	[signature]
26	Viraj. P. Gupta	Mech	Gupta
27	Tohid Adhikari	mech	[signature]
28	Sakshi Dhanmehar	EXTC	[signature]
29	Saili Sakpal	EXTC	Saili

External

Vidyavardhini's College of Engineering and Technology
विद्यावर्धिनी अभियांत्रिकी व तंत्रज्ञान महाविद्यालय

DEPARTMENT OF INSTRUMENTATION ENGINEERING

YANTRA'19

VCET ISA STUDENTS' CHAPTER

Attendance

Sr. No.	Name of Sudent	Branch	Signature
01	Hrishikesh Waghmare	Mech	Hrishikesh
02	MAYANK JOSHI	EXTC	
03	Mithun Kundu	EXTC	Mithun Kundu
04	Jyoti Pasuran	EXTC	
05	Manki Chagule	EXTC	
06	Sakshi Borkar	EXTC	
07	AKshata Dhuri	EXTC	
08	Yash Narkar	Mech	
09	Leon Lopes	Mech	
10	Ravi Mistry	Mech	
11	Fittul Gandhi	COMPS	
12	Abhishek Holani	COMPS	
13	Aditya Patane	MECH	
14	Tayyab Siddiqui	Mech	
15	Ashish Bora	Mech	
16	Sagar Samel.	Mech	Samel.
17	Harsh Dhuru	Mech	
18	zeal vala	COMPS	
19	Jay Solanki	EXTC	
20	Harsh Yadav	EXTC	
21	ALOK Singh	EXTC	
22	Pranav Bhamare	Mech	
23	Adisha waghmare	EXTC	
24	Prema Tiwari	EXTC	
25	kalyani sonap	COMPS	
26	Rutuja chawara	COMPS	
27	Rutuja shinkar	COMPS	
28	Ankita Kawade	IT	
29	Anjali Chaurasiya	IT	
30	Nishant P. Sharma	EXTC FE	
31	Pannehl Yadav	EXTC FE	
32	Vishal Vaishnav	FE EXTC	
33	Shriya Chitte	COMPS	
34	Reetu Awasthi	COMPS	
35	Neha Vijaykumar	Comps	
36	Tuga Vasaikar	COMPS	
37	Rushikesh Deshmukh	IT	
38	Dipak Gautam	IT	
39	Ravi Mirve	IT	

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DEPARTMENT OF INSTRUMENTATION ENGINEERING
YANTRA'19
A'CET ISA STUDENTS' CHAPTER

Attendance

Sr. No.	Name of Sudent	Branch	Signature
1	Shrirang Nitin Dhapre	INST	Shapre
2	JAGDISH T. MEHRA	MECH	[illegible]
3	Mishyo Sharod	Civil	[illegible]
4	Amit Pane	COMP	[illegible]
5.	Anmol Shah	Comp	[illegible]
6	Sumech Mulimani	MECH	[illegible]
7	YATNIK SAWANT	MECH	[illegible]
8.	Jhanvi Tank	EXTC	[illegible]
9.	Rutya Santhe	EXTC	Rutya
10	megha Shivtarkar	EXTC	Shivtarkar
11	Tanvi S. Kochavekar	EXTC	Tanvi
12	Nihar Dhadwe	MECH	Dhadwe
13	Kansara Vivek	MECH	[illegible]
14	Vaidik Bari	MECH	V.K. Bari
15	Udesh Kushte	Mech	Udesh
16	Suyash Hoskote	Mech	[illegible]
17	Mayur V. Dodkar	MECH	[illegible]
18	Rohit Bhoir	Mech A	[illegible]
19	Sonit Shetty	COMPS	Sonit
20	Yagnesh Vyas	CIVIL	[illegible]
21.	Rushabh Shetty.	Mech.	[illegible]
22.			
23	Prathamesh More	CIVIL	[illegible]
24	Jitesh Poyrekar	civil	[illegible]
25.	Mithil Naik	-11-	[illegible]
26.	Rishikesh Taral	-11-	[illegible]
27.	Shreyas	-11-	[illegible]
28	Saad	Mech	[illegible]
29	Abhishek	II	[illegible]
30	Tanya Pice	Mech	[illegible]
31	Riya Patil	Mech	Riya
32	Akash Nemade	Mech	[illegible]
33	Shobhi-hatthari	INST	[illegible]
34.	Vaibhav Tambe	EXTC	Vaibhav
35	Diptesh Bendre	EXTC	Bendre
36	Shardul Shehye	IT	[illegible]
37	Gopikha Menon	Comps	Gopikha
38	Deval Trivedi	Mech	[illegible]
39	Vinay Kumar Yadav	Mech	Vinay
40	Yash. D. Shikhare	Mech	Yash

Vidyavardhini's College of Engineering and Technology
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DEPARTMENT OF INSTRUMENTATION ENGINEERING

YANTRA'19

VCET ISA STUDENTS CHAPTER

Sr no.	Name	Attendance	Food Coupon	Certificate
1	Dalvi Abhishek Prasad			
2	Solanki Ankit Govind			
3	Sakpal Srushti Suresh			
4	Shenoy Krishma Rohit			
5	Nair Aishwarya Aravind			
6	Ramola Ashishchand Elamchand			
7	Jangam Abhishek Sadashiv			
8	Dubey Ankit Chandrasagar			
9	Gharat Vindisha Dilip			
10	Deorukhkar Nikhil Nitin			
11	Warang Nehal Ratnakar			
12	Baperkar Sreepad Sham			
13	Joshi Varun Sanjay			
14	Devrukhkar Prathamesh Prakash			
15	Shirke Aditi Jayant			
16	Rane Piyusha Ravindra			
17	Kasare Nikita Pramod			
18	Desai Smit Dinesh			
19	Ratnpatkhi Vishnu V			
20	Gharat Kewal Ramdas			
21	Kadam Ashwini Arvind			
22	Loke Sangram Surendrakumar			
23	Labh Sunny Munindra			
24	Khamkar Prathamesh Umesh			
25	Jagtap Prathamesh ~~Prakash~~			
26	Yadav Durgeshkumar Santram			
27	Pakale Suyash Nilesh			
28	Shewale Hrutuja Vihnu			
29	Mukne Raj Sudhir			
30	Maurya Vivek Akhilesh			
31	Patro Ajit Kumar Pramod			
32	Vaidya Shivdas Bandu			
33	Palande Kaustubh Rajendra			
34	Raut Raj Surendra			
35	Vineeth Pathinenchil Suresh			
36	Bhonde Rhishikesh Chandrakant			
37	Bane Shreyas Suryakant			
38	Saurabh Gaikwad Satish			
39	Mourya Jitendrakumar .J.			

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DEPARTMENT OF INSTRUMENTATION ENGINEERING

YANTRA'19

VCET ISA STUDENTS CHAPTER

Sr no.	Name	Attendance	Food Coupon	Certificate
1	N Tejus			
2	Chirag Tare			
3	Sreelakshmi Balachandran			
5	Heramb Betawadkar			
7	Pratik Gaikar			
8	Shivang Prabhu			
9	Shashank Singh			
10	Tejas Chonkar			
11	Bipin Nair			
12	Mihir Dubey			
13	Mrunali Phad			
14	Jessica Lobo			
15	Abhishek Amin			
16	Nilesh Gupta			
17	Isha Mule			
18	Dhrumil Bhatt			
20	Shubham Kadam			
21	Maitri Trivedi			
22	Ashunka Gharat			
23	Shradda Shingadi			
24	Bhakti Shetty			
25	Dishant Veer			
26	Rohit Sawant			
27	Zahabiya Dalal			
~~28~~	~~Hrishikesh Patil~~			
28	Manoj Prabhu			
29	Jayesh S. Dabholkar			
~~31~~	~~Mahima~~			
30	Akshada R. Dhande			
321	Mrugayee A Churi			
322	Manasi V. Gurav			
323	Snehal H. Kulabkar			
~~324~~	~~Shra~~			

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DEPARTMENT OF INSTRUMENTATION ENGINEERING

YANTRA'19

VCET ISA STUDENTS CHAPTER

Sr no.	Name	Attendance	Food Coupon	Certificate
1	Dalvi Abhishek Prasad			
2	Solanki Ankit Govind			
3	Sakpal Srushti Suresh			
4	Shenoy Krishma Rohit			
5	Nair Aishwarya Aravind			
6	Ramola Ashishchand Elamchand			
7	Jangam Abhishek Sadashiv			
8	Dubey Ankit Chandrasagar			
9	Gharat Vindisha Dilip			
10	Deorukhkar Nikhil Nitin			
11	Warang Nehal Ratnakar			
12	Baperkar Sreepad Sham			
13	Joshi Varun Sanjay			
14	Devrukhkar Prathamesh Prakash			
15	Shirke Aditi Jayant			
16	Rane Piyusha Ravindra			
17	Kasare Nikita Pramod			
18	Desai Smit Dinesh			
19	Ratnpatkhi Vishnu V			
20	Gharat Kewal Ramdas			
21	Kadam Ashwini Arvind			
22	Loke Sangram Surendrakumar			
23	Labh Sunny Munindra			
24	Khamkar Prathamesh Umesh			
25	Jagtap Prathamesh ~~Prakash~~			
26	Yadav Durgeshkumar Santram			
27	Pakale Suyash Nilesh			
28	Shewale Hrutuja Vihnu			
29	Mukne Raj Sudhir			
30	Maurya Vivek Akhilesh			
31	Patro Ajit Kumar Pramod			
32	Vaidya Shivdas Bandu			
33	Palande Kaustubh Rajendra			
34	Raut Raj Surendra			
35	Vineeth Pathinenchil Suresh			
36	Bhonde Rhishikesh Chandrakant			
37	Bane Shreyas Suryakant			
38	Saurabh Gaikwad Satish			
39	Mourya Jitendrakumar .J.			

40. Aniruddha Patil
41. Athang Sankhe
42. Ajay Parab
43. Saurabh Pawar

494_A€Seminar€on€Scope€of €Instrumentation

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Academic Year 2019/2020

Title of Event : Scope Of Instrumentation

Date : 04/10/2019

No. of Students Present: 108

No. of Staff Present : 1

Dr. Deepak D. Gawali
HOD
(Department of Instrumentation)

Mrs. Trupti Mane Furia
(VCET ISA, Faculty Advisor)

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

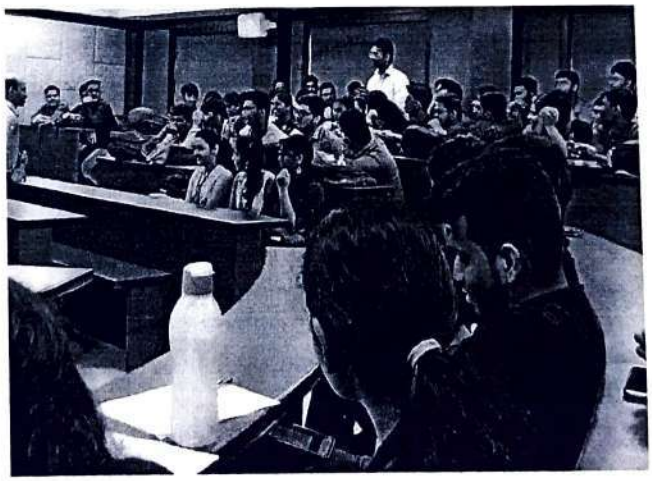
A Seminar on "Scope of Instrumentation"

- Resource Person:

  Mr. Shantanu Kelkar, Senior Offering Manager - Software and Integrated Services in Honeywell International

- No. of participants: 108
- Date: 4th October 2019
- Event Description:

  Every year, VCET ISA Students' Section organizes a seminar on "Scope of Instrumentation" to guide the students of FE and SE Instrumentation Engineering regarding the opportunities and prospects for them as an Instrumentation Engineer and how to prepare for the successful career. This year we had a privilege of having our own alumni Mr. Shantanu Kelkar to guide the students on 4th October 2019. This session is specifically useful for students to interact with the industry professionals and prepare accordingly in terms of requirements of core companies.



Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty: Week No.

Subject: Scope of Instrumentation Class/Sem. FE-C/I

Roll No.	Name of Student	Date					
		Sign					
1	ADARSH ASHOKAN						
2	BHANUSHALI CHIRAG JITENDRA						
3	BHOSLE ANKITA SOUDAGAR						
4	CHOURASIYA PEEYUSH RAM						
5	JAISWAL DEVANSH TRIVENDRANATH						
6	JAISWAR ARCHANA SUNIL						
7	JALORA KALPESH SOHANLAL						
8	KADAM MAYURESH SURESH						
9	KHAMRUI SAGAR MAHADEV						
10	KOLAMBKAR EESHA SUNIL						
11	MESTRY SHRADDHA DILIP						
12	MHATRE TEJAS NITIN						
13	NAIK ATHARVA SUDHIR						
14	NAIR RAGINI SATHEESHKUMAR						
15	NAYAL HARSH RANBIR						
16	PATIL HARSH GAJENDRA						
17	PATIL ROHAN SANDEEP						
18	PATTAN ANJANA BABU						
19	PEDNEKAR TEJAL SANDEEP						
20	RAUT RIYA SANDEEP						
21	RAUT SWASTIK DEEPAK						
22	SHAIKH ABDULLAH JABIR						
23	SHETTY SUSHANT DINESH						
24	SINGH MUSKAN PANKAJ						
25	SINGHAL SHUBHAM						
26	SOLANKI DIKSHANT ASHOK						
27	TAWADE URMIKSHA VISHWANATH						
28	TRIVEDI ARYA YOGESH						
29	VISHWAKARMA PANKAJ SUKHSAGAR						
30	WONG SHEAN NYEAN KHANG						

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:
Subject: SCOPE OF INSTRUMENTATION

Week No.
Class/Sem. BE/VII

Roll No.	Name of Student	Date					
		Time					
1	LOHAR KAMLESH BHIMRAJ NEERU						
2	PANCHAL DEEP MILIND TEJAL						
3	PARAB GAURAV SUNIL SONAL						
4	GAWAS MADHUR MAHADEV MADHURI						
5	PAL ROHIT AMAR LALITA						
6	KHAMKAR CHAITANYA VIJAY NALINI						
7	POOJARY KARAN BHASKAR SHANTA						
8	GALUGADE NITIN AMARNATH SHOBHA						
9	NAIR ANANTHU AJITH JAYANTHI						
10	THAKUR SUMIT NAGIN NAINA						
11	PATIL SWAPNIL JAYRAM JAYSHREE						
12	/ GEORGE RUTH CELESTINA						
13	/ NAIR DEVIKA JAYAKUMAR SUDHA						
14	PUSALKAR ADITYA ASHISH ANITA						
15	BABAR SHIVAJI LAXMAN UJWALA						
16	MASCARENHAS JOSHUA JOSEPH						
17	GHADI SAURABH RAMESH SARIKA						
18	REDKAR PRADNYESH VIJAY VINITA						
19	DODIYA VIRAJ PRAFULBHAI REKHA						
20	LADE PRATHAMESH VILAS SHAILA						
21	NAGARE RAHUL BHAUPATIL REKHA						
22	KUDTARKAR KAUSTUBH JAYPRAKASH						
23	YADAV KULDEEP HARIKESH SHANTI						
24	JAKKAR MAHESH DILIP SUVARNA						
25	/ KULKARNI AKANKSHA NITIN NEHA						
26	/ SWAIN KOMAL DILLIP DEBAJANI						
27	MISTRY BHAVIK BHARATKUMAR REENA						
28	JARDALKAR OMKAR SUBHASH SANGITA						
29	MULLA AFRID ABDUL SATTAR PARVEEN						
30	JAIN SANIL RAJEEV GEETA						
31	GHONE OJAS UDAY UJWALA						
32	SHETTY PRATYUSH GANGADHAR GEETA						
33	KUDTARKAR MAYUR PRADEEP PRIYA						
34	KATTUNGAL VYSHAKH SUNIL BINDU						
35	TRIVEDI DIVYANG AMIT KAMINI						
36	/ POWALE MADHURIMA UMESH SNEHA						
37	/ HANDE PRESHITA ANIL ASMITA						
38	/ SONAR ADITI RAMKRISHNA SANGITA						
39	SHIVANKAR SURABHI PRASAD PRIYA						

40	/ PATIL RIPAHAY [illegible]							
41	/ KADAM GAURI MUKUND NUTAN							
42	AGNIHOTRI JITESH VINOD [illegible]							
43	NAIR TARUN SAJIVE ASHA							
44	SAWANT SHUBHAM NITIN SHIVALI							
45	BARI PALKESH NAROTTAM [illegible]							
46	KONDLEKAR PRAJAS MAHENDRA MONIKA							
47	PATIL VIRAJ VIJAY VINAYA							
48	SANKHE JAYESH SHASHIKANT SUREKHA							
49	/ JADHAV ANUJA BHARAT MEENA							
50	/ JAMADAR MUSKAN MUNSHI SAYARA							
51	/ KATE ASHWINI KRISHNA MANJULA							
52	/ NAGVEKAR BHAKTI KUNAL LATA							
53	/ TATKARE SWATI VILAS VIDYA							
54	ADVANKAR YASHODHAN SANTOSH							
55	AMRE BHAVESH AMOL AKSHATA							
56	/PATIL PRACHI BHASKAR BHAVANA							
57	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA							
58	JOSHI DEEPAK GOPAL POONAM							
59	THAKUR PRATHAMESH RAJENDRA PALLAVI							
60	PATEL TAKSHIL HARESH DAKSHA							
61	RATHOD JAY DILIP MANISHA							
62	TRIPATHI ASHISH KALIKA PRASAD RANI							
63	SINGH DEVBRAT VINODKUMAR SUMAN							
64	TIWARI OMKAR RAMASHRAY PRAMILA							
65	REWGADE TANMAY TANAJI JYOTI							
66	/ SHETTI APURVA SURYAKANT VARSHA							
67	/ TENDULKAR KADAMBINI JAYANT SHRADDHA							
68	SHIVALKAR OMKAR DHONDI RUPALI							
69	JADHAV SAHIL GANPAT SUREKHA							
70	REDDY DWIJ MUKESH SAMATA							
71	SHINDE ASHUTOSH SANDEEP SUCHITA							
72	/ JADHAV PRITEE UJJWAL LATA							
73	KARKERA KUNAL							
74	/Mishram Archana							
75	Gaurav Tendulkar							

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

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ATTENDANCE SHEET

Name of Faculty: _____ Week No. _____

Subject: Scope of Instrumentation Class/Sem. SE/III

Roll No.	Name of Student	Date Time	Date Time	Date Time	Date Time	Date Time	Date Time
01	AMIN ABHISHEK DAMODAR						
02	BETAWADKAR HERAMB MILIND						
03	BHAGWAT MANISH MAHESH						
04	BHATT DHRUMIL NILESH	N.B					
05	BORANA SURESH HIRALAL						
06	CHAUBEY SANJIV KUMAR SHYAMNARAYAN						
07	CHONKAR TEJAS DEEPAK						
08	CHURI MRUGAYEE AMOL						
09	DABHEKAR JAYESH SANTOSH						
10	DALAL ZAHABIYA ARIF						
11	DHONDE AKSHADA ROHIDAS						
12	DUBEY MIHIR SUBEDAR						
13	GAIKAR PRATIK PRAVIN						
14	GHARAT ASHUNKA SHARAD						
15	GUPTA NILESH RADHESHYAM						
16	GURAV MANASI VIKAS						
17	JAISWAL HARINARAYAN DWARIKA						
18	JANGID DEEVIUM PAWAN						
19	KALE CHHAYA NARAYAN						
20	KULABKAR SNEHAL HARESH						
21	LOBO JESSICA THOMAS						
22	MEHTA HARSH KIRTI						
23	MEMON FARYAR ARIF						
24	MISHRA SHARAD CHANDRAPRAKASH						

61 Jeevan Bharambe

71 Meet M. Shah

72 Vighnesh S. Shinde

49. Rugved S. Nadekar

50. Anlash Ghadigaonkar

51. Arjun B. Jadeja

52. Aditya S. Pawaskar

58 Pranit S. Sadhav

64. Ashutosh V. Kadu

25	[illegible]							
26	N TEJUS PRASANTH							
27	NAIR BIPIN BIBEESH							
28	PATIL HRISHIKESH AVINASH							
29	PHAD MRUNALI VILAS							
30	PRABHU MANOJ NARASIMHA							
31	PRABHU SHIVANG DATTATRAYA							
32	RAI RITIK PRADEEPKUMAR							
33	SAWANT ROHIT LAXMIDAS							
34	SHETTY BHAKTI VITTAL							
35	SHETTY NIDHI ARVIND							
36	SHINGADI SHRADDHA BABU							
37	SINGH SHASHANK SANJIV							
38	SREELAKSHMI BALACHANDRAN							
39	TARE CHIRAG ROHIDAS							
40	TRIVEDI MAITRI ATUL							
41	VEER DISHANT KRISHNA							
42	JIKAMADE VINAYAK MANOJ							
43	ROHAN ANKAM							
44	PRATIK SASANE							
45	Deepak Tiwari							
59	Janhavi Jadhav							
66	Sharayu Nane							
67	Mansi Chauhan							
72	Pruthviraj Gharge							
54	Chinmay Sankhe							
56	Nimish Kadam							

Total-108

74 Pratik D. Mer

70 Shubham Kadam

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57 Ajinkya V. Naik

55 Bhagyesh R. Mhatre

50 Subodh G. Gawade

53 Nishant N Patil

73 Gaurav Koli

69 Maity Sujit S

65 Parth Hatkar

47 Dhadak Manjarbhai

60 Shraddha Gujar

495_A€seminar€on€Financial €Accounting€and €Management

-Vidyavardhini's College of Engineering & T

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

A seminar on "Financial Accounting and Management"

- Resource Person:

  Mrs. Mugdha Salvi, (Assistant Professor, VCET)

- No. of participants: 53
- Date: 4 October 2019

Event Description:

In today's workplace, it is nearly impossible for an engineer to perform without considering the financial impact of every action on the organization's bottom line. Traditional industrial engineering decision-making tools are not always sufficient to help cut through to the bottom line. Make your profit center shine with sound financial management to supplement good engineering and other technology, VCET ISA Students' Section organised a seminar on "**Financial Accounting and Management**" by Mrs. Mugdha Salvi. In this seminar students were made aware of the financial aspect of the project management.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

A Seminar on Financial Accounting & Management

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

4/10/2019

(53)

ATTENDANCE SHEET

Name of Faculty:
Subject:
Week No.
Class/Sem. BE/VII

Roll No.	Name of Student	4/10 Time	Date Time	Date Time	Date Time	Date Time	Date Time
1	LOHAR KAMLESH BHIMRAJ NEERU .						
2	PANCHAL DEEP MILIND TEJAL .						
3	PARAB GAURAV SUNIL SONAL .	Gaurav					
4	GAWAS MADHUR MAHADEV MADHURI .						
5	PAL ROHIT AMAR LALITA .						
6	KHAMKAR CHAITANYA VIJAY NALINI .						
7	POOJARY KARAN BHASKAR SHANTA .	Karan					
8	GALUGADE NITIN AMARNATH SHOBHA .						
9	NAIR ANANTHU AJITH JAYANTHI .						
10	THAKUR SUMIT NAGIN NAINA .						
11	PATIL SWAPNIL JAYRAM JAYSHREE .	Swapnil					
12	/ GEORGE RUTH CELESTINA .	Ruth					
13	/ NAIR DEVIKA JAYAKUMAR SUDHA .	Devi					
14	PUSALKAR ADITYA ASHISH ANITA .						
15	BABAR SHIVAJI LAXMAN UJJWALA .	Shiv					
16	MASCARENHAS JOSHUA JOSEPH .	Josh					
17	GHADI SAURABH RAMESH SARIKA .						
18	REDKAR PRADNYESH VIJAY VINITA .						
19	DODIYA VIRAJ PRAFULBHAI REKHA .						
20	LADE PRATHAMESH VILAS SHAILA .						
21	NAGARE RAHUL BHAUPATIL REKHA .	Rahul					
22	KUDTARKAR KAUSTUBH JAYPRAKASH .	Kaus					
23	YADAV KULDEEP HARIKESH SHANTI .	Kuldeep					
24	JAKKAR MAHESH DILIP SUVARNA .	Mahesh					
25	/ KULKARNI AKANKSHA NITIN NEHA .	Kulkarni					
26	/ SWAIN KOMAL DILLIP DEBAJANI .						
27	MISTRY BHAVIK BHARATKUMAR REENA .	Bhavik					
28	ARDALKAR OMKAR SUBHASH SANGITA .						
29	MULLA AFRID ABDUL SATTAR PARVEEN .						
30	JAIN SANIL RAJEEV GEETA .	Sanil					
31	GHONE OJAS UDAY UJWALA .	Ojas					
32	SHETTY PRATYUSH GANGADHAR GEETA .	Shetty					
33	KUDTARKAR MAYUR PRADEEP PRIYA .	Mayur					
34	KATTUNGAL VYSHAKH SUNIL BINDU .						
35	TRIVEDI DIVYANG AMIT KAMINI .						
36	/ POWALE MADHURIMA UMESH SNEHA .						
37	/ HANDE PRESHITA ANIL ASMITA .						
38	/ SONAR ADITI RAMKRISHNA SANGITA .	Aditi					
39	SHIVANKAR SURABHI PRASAD PRIYA .						

40	/ PATIL JUI VIJAY MRUDULA						
41	/ KADAM GAURI MUKUND NUTAN	Gkadam					
42	AGNIHOTRI JITESH VINOD SEEMA .						
43	NAIR TARUN SAJIVE ASHA .						
44	SAWANT SHUBHAM NITIN SHIVALI .						
45	BARI PALKESH NAROTTAM NALINI .	BariP					
46	KONDLEKAR PRAJAS MAHENDRA MONIKA .						
47	PATIL VIRAJ VIJAY VINAYA .						
48	SANKHE JAYESH SHASHIKANT SUREKHA .						
49	/ JADHAV ANUJA BHARAT MEENA .	Anuja					
50	/ JAMADAR MUSKAN MUNSHI SAYARA .						
51	/ KATE ASHWINI KRISHNA MANJULA .						
52	/ NAGVEKAR BHAKTI KUNAL LATA .						
53	/ TATKARE SWATI VILAS VIDYA .	Swati					
54	ADVANKAR YASHODHAN SANTOSH .						
55	AMRE BHAVESH AMOL AKSHATA .	BAmre					
56	/PATIL PRACHI BHASKAR BHAVANA .						
57	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA						
58	JOSHI DEEPAK GOPAL POONAM .						
59	THAKUR PRATHAMESH RAJENDRA PALLAVI .						
60	PATEL TAKSHIL HARESH DAKSHA .	Takshil					
61	RATHOD JAY DILIP MANISHA .						
62	TRIPATHI ASHISH KALIKA PRASAD RANI .						
63	SINGH DEVBRAT VINODKUMAR SUMAN .						
64	TIWARI OMKAR RAMASHRAY PRAMILA .	Omkar					
65	REWGADE TANMAY TANAJI JYOTI .						
66	/ SHETTI APURVA SURYAKANT VARSHA .	ASShetti					
67	/ TENDULKAR KADAMBINI JAYANT SHRADDHA .	Kadambi					
68	SHIVALKAR OMKAR DHONDI RUPALI .						
69	JADHAV SAHIL GANPAT SUREKHA .	Sahil					
70	REDDY DWIJ MUKESH SAMATA .						
71	SHINDE ASHUTOSH SANDEEP SUCHITA .	Shinde					
72	/ JADHAV PRITEE UJJWAL LATA .						
73	KARKERA KUNAL						
	-						

Total -

Signature
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Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

4/10/2019

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: **Class/Sem. TE/V**

Roll No.	Name of Student		Date Time	Date Time	Date Time	Date Time	Date Time
1	DUBEY ANKIT CHANDRASAGAR BABITA .						
2	JAGTAP PRATHAMESH MADHUKAR SHAILAJA .						
3	JANGAM ABHISHEK SADASHIV RASHMI .						
4	MOURYA JITENDRAKUMAR JANAKRAM .						
5	SHINDE CHANDRASHEKHAR PRAKASH .						
6	SINGH RAHUL DAMODAR RINKU .						
7	SOLANKI ANKIT GOVIND KANCHAN .						
8	SYED YAASAR HUSSAIN ARIF ALI KHALIDA .						
9	DEVRUKHKAR PRATHAMESH PRAKASH .						
10	GONDAL SIDDHESH RAMESH ROSHNI .						
11	SANKHE ATHANG RAVINDRA RASHMI .						
12	/ NAIR AISHWARYA ARAVIND LATHIKA .						
13	/ RAMISETTY HARIPRIYA SARVESWARARAO .						
14	/ SAKPAL SRUSHTI SURESH CHITRA .						
15	/ SHENOY KRISHMA ROHIT SHOBHA .						
16	/ SHIRKE ADITI JAYANT DHANASHREE .						
17	/ WARANG NEHAL RATNAKAR RAJASHREE .						
18	/ KADAM ASHVINI ARVIND SHEELA .						
19	/ KASARE NIKITA PRAMOD VISHAKHA .						
20	/ GHARAT VINDISHA DILIP ASHWINI .						
21	GAIKWAD SAURABH SATISH ASHA .						
22	JADHAV SUMIT SANDEEP RUPALI .						
23	JANGAM SIDHESH RAJENDRA TRUPTI .						
24	/ JOSHI SIDDHI CHANDRASHEKHAR .						
25	LAD YASH SANTOSH SUREKHA .						
26	LOKE SANGRAM SURENDRAKUMAR SHANTI .						
27	MHATRE SAKSHAT AJIT SWATI .						
28	NAGVEKAR BHAVESH MANOJ VEENA .						
29	/ NIKADE SANSKRUTI SAMBHAJI SANJIVANI .						
30	PALANDE KAUSTUBH RAJENDRA SHRADDHA .						
31	PATIL ANIRUDDHA PRAVIN DARSHANA .						
32	PATIL MAYUR NARESH NILIMA .						
33	PATRO AJIT KUMAR PRAMOD KISHORI .						
34	RANE SARVESH DAYANAND NEHA .						
35	RATHOD PRIYANK SURESH SUREKHA .						
36	RAUT RAJ SURENDRA CHHAYA .						
37	SHAH ABHISHEK KALPESH PARUL .						
38	/ SHEWALE HRUTUJA VISHNU VAISHALI .						

41	[illegible]							
42	KOTIAN GAURAV VASANT ROHINI .							
43	ASOKAR SIDDHANT DILIP SAMRUDDHI .							
44	BAPERKAR SHREEPAD SHAM SANDHYA .							
45	BHANDARKAR PINAK PRAKASH AVANI .							
46	DALVI ABHISHEK PRASAD RUPALI .							
47	DEORUKHKAR NIKHIL NITIN NEHA .							
48	DESAI SMIT DINESH JYOTSANA .							
49	HATHIARI SHABBIR ANVAR TASNIM .							
50	JOSHI VARUN SANJAY MADHURA .							
51	LABH SUNNY MUNINDRA KIRAN .							
52	PAKALE SUYASH NILESH NEHA .							
53	PARAB AJAY VIJAY VAISHALI .							
54	PATEL ANANDKUMAR KAILASHNATH .							
55	RAMOLA ASHISHCHAND ELAMCHAND MINI .							
56	MUKNE RAJ SUDHIR RUPALI .							
57	BANE SHREYASH SURYAKANT CHHAYA .							
58	CHOUGHULE SAHIL JAGANNATH JAGRUTI .							
59	PAWAR SAURABH SURESH SUJATA .							
60	/ DALVI TANVI VIDYADHAR SHILPA .							
61	/ RANE PIYUSHA RAVINDRA PUSHPA .							
62	BHONDE RHISHIKESH CHANDRAKANT .							
63	GHARAT KEWAL RAMDAS MEENA							
64	KHAMKAR PRATHAMESH UMESH LALITA .							
65	MAKWANA HARSH BHARAT RITA .							
66	MAURYA VIVEK AKHILESH SUMAN .							
67	PATHINENCHIL VINEETH SURESH GEETA .							
68	BHOSALE TANVI							
69	RATNAPATKHI VISHNU.V							
70	NAMBIAR SAIKRISHNA							

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Faculty In-charge

496_Automation €Workshop

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Academic Year 2019/2020

Title of Event : Automation Workshop

Date : 18/10/2019 to 19/10/2019

No. of Students Present: 106

No. of Staff Present :

Dr. Deepak D. Gawali

for HOD

(Department of Instrumentation)

Mrs. Trupti Mane Furia

(VCET ISA, Faculty Advisor)

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

Seminar on "Automation Workshop"

- Resource Person:

  Mr. Kalpesh Kadam, (Kaizen Automation)

  Mr. Rushikesh Bhagat, (Strategic Manager, Honeywell, India)

  Mr. Krishna Niranjan Bhise, (NB Engineers & Control Proprietor)

  Mrs. Jaanvi Hotwani, (Sales and business Development, Kaizen Automation)

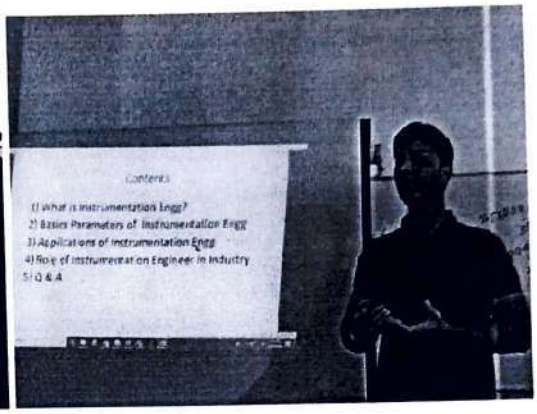
- No. of Participants: 106
- Date: 18th &19th October 2019
- Event Description:

  VCET ISA Students' Section successfully organized a two-day automation workshop where students were provided training on PLC programming and provided with sessions on various trends in automation industry.

  Students were trained on professional software of PLC programming by industry experts on 18th October 2019 thereby their programming skills were improved. We had a privilege of having Mr. Kalpesh Kadam from Kaizen Automation to train the students. A series of lectures were delivered to the students on 19th October 2019 by industry experts.

  The first session was engaged by Mr. Niranjan Bhise, CEO of NB Engineers and Control Proprietors, on "Hazardous Area" and students became aware of hazardous areas in the plant and remedies.

  The second session was engaged by Mr. Rushikesh Bhagat, working as Strategic Manager, Honeywell, India where students came to know about the role of Instrumentation Engineer in automation Industry.



Automation Workshop 18th &19th
October 2019

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

(41)

ATTENDANCE SHEET

Name of Faculty: **Week No.**
Subject: PLC Training **Class/Sem. BE/VII**

Roll No.	Name of Student	MORNING SESSION	Date / Time	EVENING SESSION	Date / Time
1	LOHAR KAMLESH BHIMRAJ NEERU .				
2	PANCHAL DEEP MILIND TEJAL .				
3	PARAB GAURAV SUNIL SONAL .				
4	GAWAS MADHUR MAHADEV MADHURI .				
5	PAL ROHIT AMAR LALITA .				
6	KHAMKAR CHAITANYA VIJAY NALINI .				
7	POOJARY KARAN BHASKAR SHANTA .				
8	GALUGADE NITIN AMARNATH SHOBHA .				
9	NAIR ANANTHU AJITH JAYANTHI .				
10	THAKUR SUMIT NAGIN NAINA .				
11	PATIL SWAPNIL JAYRAM JAYSHREE .				
12	/ GEORGE RUTH CELESTINA .				
13	/ NAIR DEVIKA JAYAKUMAR SUDHA .				
14	PUSALKAR ADITYA ASHISH ANITA .				
15	BABAR SHIVAJI LAXMAN UJJWALA .				
16	MASCARENHAS JOSHUA JOSEPH .				
17	GHADI SAURABH RAMESH SARIKA .				
18	REDKAR PRADNYESH VIJAY VINITA .				
19	DODIYA VIRAJ PRAFULBHAI REKHA .				
20	LADE PRATHAMESH VILAS SHAILA .				
21	NAGARE RAHUL BHAUPATIL REKHA .				
22	KUDTARKAR KAUSTUBH JAYPRAKASH .				
23	YADAV KULDEEP HARIKESH SHANTI .				
24	JAKKAR MAHESH DILIP SUVARNA .				
25	/ KULKARNI AKANKSHA NITIN NEHA .				
26	/ SWAIN KOMAL DILLIP DEBAJANI .				
27	MISTRY BHAVIK BHARATKUMAR REENA .				
28	ARDALKAR OMKAR SUBHASH SANGITA .				
29	MULLA AFRID ABDUL SATTAR PARVEEN .				
30	JAIN SANIL RAJEEV GEETA .				
31	GHONE OJAS UDAY UJWALA .				
32	SHETTY PRATYUSH GANGADHAR GEETA .				
33	KUDTARKAR MAYUR PRADEEP PRIYA .				
34	KATTUNGAL VYSHAKH SUNIL BINDU .				
35	TRIVEDI DIVYANG AMIT KAMINI .				
36	/ POWALE MADHURIMA UMESH SNEHA .				
37	/ HANDE PRESHITA ANIL ASMITA .				
38	/ SONAR ADITI RAMKRISHNA SANGITA .				
39	SHIVANKAR SURABHI PRASAD PRIYA .				

40	/ PATIL JUI VIJAY MRUDULA .								
41	/ KADAM GAURI MUKUND NUTAN .								
42	AGNIHOTRI JITESH VINOD SEEMA .								
43	NAIR TARUN SAJIVE ASHA .								
44	SAWANT SHUBHAM NITIN SHIVALI .								
45	BARI PALKESH NAROTTAM NALINI .								
46	KONDLEKAR PRAJAS MAHENDRA MONIKA .								
47	PATIL VIRAJ VIJAY VINAYA .								
48	SANKHE JAYESH SHASHIKANT SUREKHA .								
49	/ JADHAV ANUJA BHARAT MEENA .								
50	/ JAMADAR MUSKAN MUNSHI SAYARA .								
51	/ KATE ASHWINI KRISHNA MANJULA .								
52	/ NAGVEKAR BHAKTI KUNAL LATA .								
53	/ TATKARE SWATI VILAS VIDYA .								
54	ADVANKAR YASHODHAN SANTOSH .								
55	AMRE BHAVESH AMOL AKSHATA .								
56	/PATIL PRACHI BHASKAR BHAVANA .								
57	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA .								
58	JOSHI DEEPAK GOPAL POONAM .								
59	THAKUR PRATHAMESH RAJENDRA PALLAVI .								
60	PATEL TAKSHIL HARESH DAKSHA .								
61	RATHOD JAY DILIP MANISHA .								
62	TRIPATHI ASHISH KALIKA PRASAD RANI .								
63	SINGH DEVBRAT VINODKUMAR SUMAN .								
64	TIWARI OMKAR RAMASHRAY PRAMILA .								
65	REWGADE TANMAY TANAJI JYOTI .								
66	/ SHETTI APURVA SURYAKANT VARSHA .								
67	/ TENDULKAR KADAMBINI JAYANT SHRADDHA .								
68	SHIVALKAR OMKAR DHONDI RUPALI .								
69	JADHAV SAHIL GANPAT SUREKHA .								
70	REDDY DWIJ MUKESH SAMATA .								
71	SHINDE ASHUTOSH SANDEEP SUCHITA .								
72	/ JADHAV PRITEE UJJWAL LATA .								
73	KARKERA KUNAL								
74	Mashrekar Archana A								
75	Tendulkar Gururaj Jayanth								
76									
	-								

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty: Week No.

Subject: Class/Sem. TE/V

Roll No	Name of Student	18/10/19 PLC Training		19/10/19 Workshop			
1	DUBEY ANKIT CHANDRASAGAR BABITA						
2	JAGTAP PRATHAMESH MADHUKAR SHAILAJA	P		P			
3	JANGAM ABHISHEK SADASHIV RASHMI						
4	MOURYA JITENDRAKUMAR JANAKRAM	P		P			
5	SHINDE CHANDRASHEKHAR PRAKASH						
6	SINGH RAHUL DAMODAR RINKU						
7	SOLANKI ANKIT GOVIND KANCHAN						
8	SYED YAASAR HUSSAIN ARIF ALI KHALIDA						
9	DEVRUKHKAR PRATHAMESH PRAKASH	P		P			
10	GONDAL SIDDHESH RAMESH ROSHNI						
11	SANKHE ATHANG RAVINDRA RASHMI						
12	/ NAIR AISHWARYA ARAVIND LATHIKA	A	A				
13	/ RAMISETTY HARIPRIYA SARVESWARARAO						
14	/ SAKPAL SRUSHTI SURESH CHITRA	P	P				
15	/ SHENOY KRISHNA ROHIT SHOBHA						
16	/ SHIRKE ADITI JAYANT DHANASHREE						
17	/ WARANG NEHAL RATNAKAR RAJASHREE						
18	/ KADAM ASHWINI ARVIND SHEELA	P		P			
19	/ KASARE NIKITA PRAMOD VISHAKHA						
20	/ GHARAT VINDISHA DILIP ASHWINI	A	A				
21	GAIKWAD SAURABH SATISH ASHA						
22	JADHAV SUMIT SANDEEP RUPALI						
23	JANGAM SIDHESH RAJENDRA TRUPTI						
24	/ JOSHI SIDDHI CHANDRASHEKHAR						
25	LAD YASH SANTOSH SUREKHA						
26	LOKE SANGRAM SURENDRAKUMAR SHANTI						
27	MHATRE SAKSHAT AJIT SWATI						
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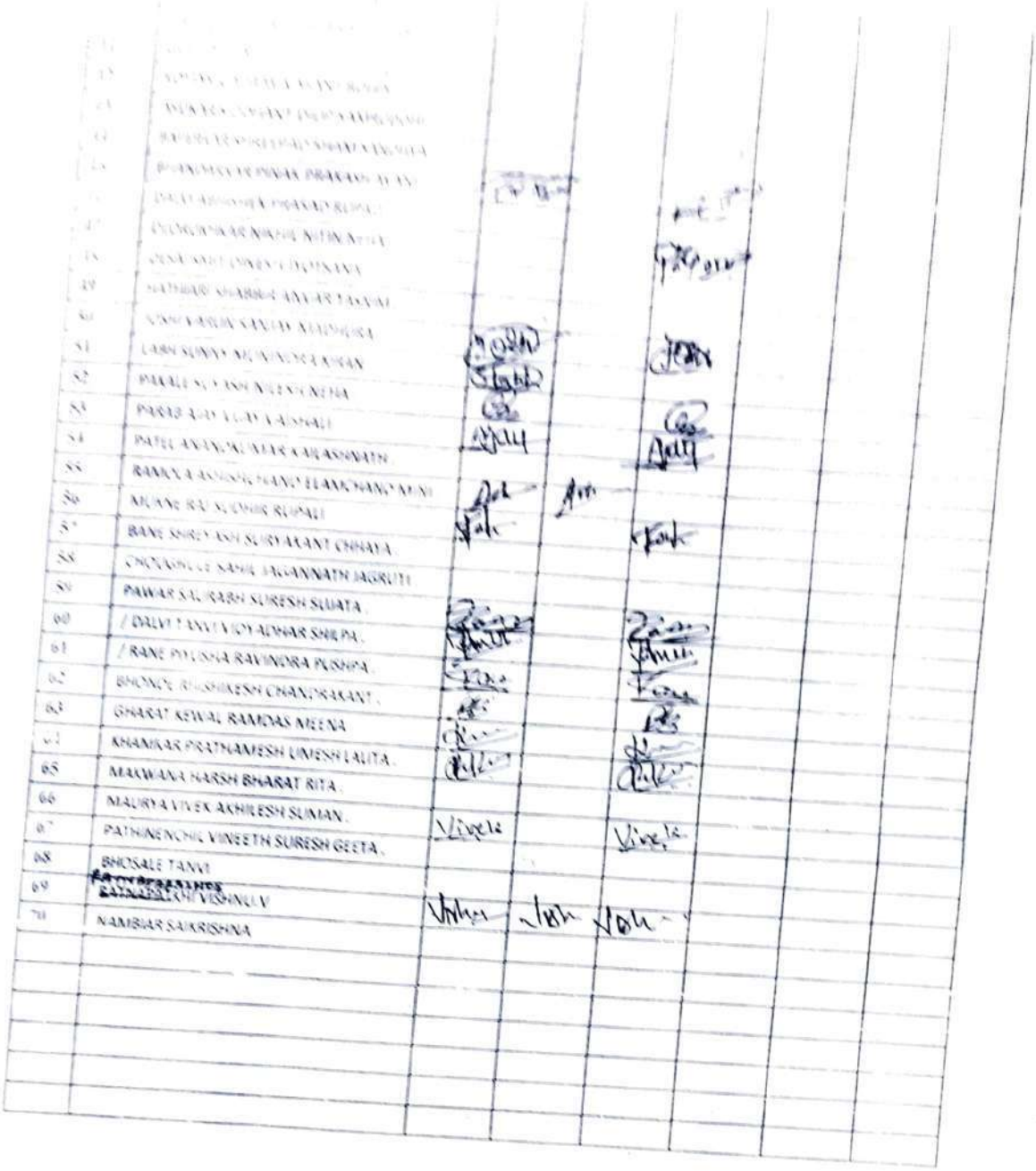
31	PATIL ANIRUDDHA PRAVIN DARSHANA						
32	PATIL MAYUR NARESH NILIMA						
33	PATRO AJIT KUMAR PRAMOD KISHORI						
34	RANE SARVESH DAYANAND NEHA	A	A				
35	RATHOD PRIYANK SURESH SUREKHA						
36	RAUT RAJ SURENDRA CHHAYA						
37	SHAH ABHISHEK KALPESH PARUL						
38	/ SHEWALE HRUTUJA VISHNU VAISHALI						



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42	[illegible]						
43	[illegible]						
44	[illegible]						
45	BHANDARKAR PINAK PRAKASH [illegible]						
46	DALVI [illegible] PRASAD RUPALI						
47	[illegible] NIKHIL NITIN NEHA						
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49	HATHIARI SHABBIR ANVAR TASNIM						
50	[illegible] VARUN SANJAY MADHURA						
51	LABH SUNNY MUNINDRA KIRAN						
52	PAKALE SUYASH NILESH NEHA						
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54	PATEL ANANDKUMAR KAILASHNATH						
55	RAMOLA ASHISHCHAND ELAMCHAND MINI						
56	MUKNE RAJ SUDHIR RUPALI						
57	BANE SHREYASH SURYAKANT CHHAYA						
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59	PAWAR SAURABH SURESH SUJATA						
60	/ DALVI TANVI VIDYADHAR SHILPA						
61	/ RANE PIYUSHA RAVINDRA PUSHPA						
62	BHONDE RHISHIKESH CHANDRAKANT						
63	GHARAT KEWAL RAMDAS MEENA						
64	KHAMKAR PRATHAMESH UMESH LALITA						
65	MAKWANA HARSH BHARAT RITA						
66	MAURYA VIVEK AKHILESH SUMAN						
67	PATHINENCHIL VINEETH SURESH GEETA	Vivek		Vivek			
68	BHOSALE TANVI						
69	~~PATNAPATKHI~~ PATNAPATKHI VISHNU V						
70	NAMBIAR SAIKRISHNA						

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Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:
Subject:

Week No.
Class/Sem. BE/VII

Roll No.	Name of Student	18/10/19 PLC Training		19/10/19 Workshop.			
1	LOHAR KAMLESH BHIMRAJ NEERU .						
2	PANCHAL DEEP MILIND TEJAL .						
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18	REDKAR PRADNYESH VIJAY VINITA .						
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26	/ SWAIN KOMAL DILLIP DEBAJANI .						
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32	GHONE OJAS UDAY UJWALA .						
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35	KATTUNGAL VYSHAKH SUNIL BINDU .						
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37	/ POWALE MADHURIMA UMESH SNEHA .						
38	/ HANDE PRESHITA ANIL ASMITA .						
39	/ SONAR ADITI RAMKRISHNA SANGITA .						

40	SHIVANKAR SURABHI PRASAD PRIYA						
41	/ [illegible] MRUDULA						
42	/ KADAM GAURI MUKUND NUTAN						
43	AGNIHOTRI JITESH VINOD SEEMA						
44	NAIR TARUN SAJIVE ASHA .						
45	SAWANT SHUBHAM NITIN SHIVALI						
46	BARI PALKESH NAROTTAM NALINI						
47	KONDLEKAR PRAJAS MAHENDRA MONIKA						
48	PATIL VIRAJ VIJAY VINAYA .						
49	SANKHE JAYESH SHASHIKANT SUREKHA .						
50	/ JADHAV ANUJA BHARAT MEENA .						
51	/ JAMADAR MUSKAN MUNSHI SAYARA .						
52	/ KATE ASHWINI KRISHNA MANJULA .						
53	/ NAGVEKAR BHAKTI KUNAL LATA .						
54	/ TATKARE SWATI VILAS VIDYA .						
55	ADVANKAR YASHODHAN SANTOSH .						
56	AMRE BHAVESH AMOL AKSHATA .						
57	/PATIL PRACHI BHASKAR BHAVANA .						
58	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA						
59	JOSHI DEEPAK GOPAL POONAM .						
60	THAKUR PRATHAMESH RAJENDRA PALLAVI .						
61	PATEL TAKSHIL HARESH DAKSHA .						
62	RATHOD JAY DILIP MANISHA .						
63	TRIPATHI ASHISH KALIKA PRASAD RANI .						
64	SINGH DEVBRAT VINODKUMAR SUMAN .						
65	TIWARI OMKAR RAMASHRAY PRAMILA .						
66	REWGADE TANMAY TANAJI JYOTI .						
67	/ SHETTI APURVA SURYAKANT VARSHA .						
68	/ TENDULKAR KADAMBINI JAYANT SHRADDHA .						
69	SHIVALKAR OMKAR DHONDI RUPALI .						
70	JADHAV SAHIL GANPAT SUREKHA .						
71	REDDY DWIJ MUKESH SAMATA .						
72	SHINDE ASHUTOSH SANDEEP SUCHITA .						
73	/ JADHAV PRITEE UJJWAL LATA .						
74	TENDULKAR GAURAV JAYANT						
75	MESHRAM ARCHANA A.						
76	KOTHI JANMESH Y.						

Total - 106

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

19/10/19

ATTENDANCE SHEET

Name of Faculty: Week No.

Subject: Automation Workshop Class/Sem. TE/V

Roll No.	Name of Student	11 to 12:30	12 to 1				
1	DUBEY ANKIT CHANDRASAGAR BABITA						
2	JAGTAP PRATHAMESH MADHUKAR SHAILAJA						
3	JANGAM ABHISHEK SADASHIV RASHMI						
4	MOURYA JITENDRAKUMAR JANAKRAM						
5	SHINDE CHANDRASHEKHAR PRAKASH						
6	SINGH RAHUL DAMODAR RINKU						
7	SOLANKI ANKIT GOVIND KANCHAN						
8	SYED YASAR HUSSAIN ARIF ALI KHALIDA						
9	DEVRUKHKAR PRATHAMESH PRAKASH	PP	PP				
10	GONDAL SIDDHESH RAMESH ROSHNI						
11	SANKHE ATHANG RAVINDRA RASHMI						
12	/ NAIR AISHWARYA ARAVIND LATHIKA						
13	/ RAMISETTY HARIPRIYA SARVESWARARAO						
14	/ SAKPAL SRUSHTI SURESH CHITRA						
15	/ SHENOY KRISHMA ROHIT SHOBHA						
16	/ SHIRKE ADITI JAYANT DHANASHREE						
17	/ WARANG NEHAL RATNAKAR RAJASHREE						
18	/ KADAM ASHWINI ARVIND SHEELA	Kadam	Kadam				
19	/ KASARE NIKITA PRAMOD VISHAKHA						
20	/ GHARAT VINDISHA DILIP ASHWINI						
21	GAIKWAD SAURABH SATISH ASHA						
22	JADHAV SUMIT SANDEEP RUPALI						
23	JANGAM SIDHESH RAJENDRA TRUPTI						
24	/ JOSHI SIDDHI CHANDRASHEKHAR	S.C. Joshi	S.C. Joshi				
25	LAD YASH SANTOSH SUREKHA						
26	LOKE SANGRAM SURENDRAKUMAR SHANTI						
27	MHATRE SAKSHAT AJIT SWATI						
28	NAGVEKAR BHAVESH MANOJ VEENA						
29	/ NIKADE SANSKRUTI SAMBHAJI SANJIVANI	S.S.Nikade	S.S.Nikade				
30	PALANDE KAUSTUBH RAJENDRA SHRADDHA						
31	PATIL ANIRUDDHA PRAVIN DARSHANA						
32	PATIL MAYUR NARESH NILIMA						
33	PATRO AJIT KUMAR PRAMOD KISHORI						
34	RANE SARVESH DAYANAND NEHA						
35	RATHOD PRIYANK SURESH SUREKHA						
36	RAUT RAJ SURENDRA CHHAYA						
37	SHAH ABHISHEK KALPESH PARUL						
38	/ SHEWALE HRUTUJA VISHNU VAISHALI	Shewale	Shewale				

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42	GOLE PARAG							
43	KOTIAN GAURAV VASANT ROHINI							
44	ASUKAR SIDDHANT DILIP SAMRUDDHI							
45	BAPERKAR SHREEPAD SHAM SANDHYA							
46	BHANDARKAR PINAK PRAKASH AVANI							
47	DALVI ABHISHEK PRASAD RUPALI .							
48	DEORUKHKAR NIKHIL NITIN NEHA .							
49	DESAI SMIT DINESH JYOTSANA .							
50	HATHIARI SHABBIR ANVAR TASNIM .							
51	JOSHI VARUN SANJAY MADHURA .							
52	LABH SUNNY MUNINDRA KIRAN .							
53	PAKALE SUYASH NILESH NEHA .							
54	PARAB AJAY VIJAY VAISHALI .							
55	PATEL ANANDKUMAR KAILASHNATH .							
56	RAMOLA ASHISHCHAND ELAMCHAND MINI .							
57	MUKNE RAJ SUDHIR RUPALI .							
58	BANE SHREYASH SURYAKANT CHHAYA .							
59	CHOUGHULE SAHIL JAGANNATH JAGRUTI .							
60	PAWAR SAURABH SURESH SUJATA .							
61	/ DALVI TANVI VIDYADHAR SHILPA .							
62	/ RANE PIYUSHA RAVINDRA PUSHPA .							
63	BHONDE RHISHIKESH CHANDRAKANT .							
64	GHARAT KEWAL RAMDAS MEENA							
65	KHAMKAR PRATHAMESH UMESH LALITA .							
66	MAKWANA HARSH BHARAT RITA .							
67	MAURYA VIVEK AKHILESH SUMAN .							
68	PATHINENCHIL VINEETH SURESH GEETA .							
69	BHOSALE TANVI							
70	RATNAPATKHI VISHNU.V							
	NAMBIAR SAIKRISHNA							

Signature
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Signature
Faculty In-charge

497_A seminar on Digital Marketing – use of social media for professional sales and marketing

-Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

A seminar on "Digital Marketing – use of social media for professional sales and marketing"

- Resource Person:Mrs. Jaanvi Hotwani, (Sales and business Development, Kaizen Automation)
- No. of participants: 70
- Date: 20-October 2019

Event Description:

In today's workplace, it is nearly impossible for an engineer to perform without considering the financial impact of every action on the organization's bottom line. Traditional industrial engineering decision-making tools are not always sufficient to help cut through to the bottom line. Make your profit center shine with sound financial management to supplement good engineering and other technology, VCET ISA Students' Section organised a seminar on "**Digital Marketing**" by Mrs. Jaanvi Hotwani. Students are acquainted with the procedures for using social media for professional sales and marketing of engineering products.

October 2019

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:
Subject:

Week No.
Class/Sem. BE/VII

Roll No.	Name of Student	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time
1	LOHAR KAMLESH BHIMRAJ NEERU .						
2	PANCHAL DEEP MILIND TEJAL .						
3	PARAB GAURAV SUNIL SONAL .						
4	GAWAS MADHUR MAHADEV MADHURI .						
5	PAL ROHIT AMAR LALITA .						
6	KHAMKAR CHAITANYA VIJAY NALINI .						
7	POOJARY KARAN BHASKAR SHANTA .						
8	GALUGADE NITIN AMARNATH SHOBHA .						
9	NAIR ANANTHU AJITH JAYANTHI .						
10	THAKUR SUMIT NAGIN NAINA .						
11	PATIL SWAPNIL JAYRAM JAYSHREE .						
12	/ GEORGE RUTH CELESTINA .						
13	/ NAIR DEVIKA JAYAKUMAR SUDHA .						
14	PUSALKAR ADITYA ASHISH ANITA .						
15	BABAR SHIVAJI LAXMAN UJJWALA .						
16	MASCARENHAS JOSHUA JOSEPH .						
17	GHADI SAURABH RAMESH SARIKA .						
18	REDKAR PRADNYESH VIJAY VINITA .						
19	DODIYA VIRAJ PRAFULBHAI REKHA .						
20	LADE PRATHAMESH VILAS SHAILA .						
21	NAGARE RAHUL BHAUPATIL REKHA .						
22	KUDTARKAR KAUSTUBH JAYPRAKASH .						
23	YADAV KULDEEP HARIKESH SHANTI .						
24	JAKKAR MAHESH DILIP SUVARNA .						
25	/ KULKARNI AKANKSHA NITIN NEHA .						
26	/ SWAIN KOMAL DILLIP DEBAJANI .						
27	MISTRY BHAVIK BHARATKUMAR REENA .						
28	ARDALKAR OMKAR SUBHASH SANGITA .						
29	MULLA AFRID ABDUL SATTAR PARVEEN .						
30	JAIN SANIL RAJEEV GEETA .						
31	GHONE OJAS UDAY UJWALA .						
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33	KUDTARKAR MAYUR PRADEEP PRIYA .						
34	KATTUNGAL VYSHAKH SUNIL BINDU .						
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53	/ TATKARE SWATI VILAS VIDYA							
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55	AMRE BHAVESH AMOL AKSHATA							
56	/PATIL PRACHI BHASKAR BHAVANA							
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58	JOSHI DEEPAK GOPAL POONAM							
59	THAKUR PRATHAMESH RAJENDRA PALLAVI							
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63	SINGH DEVBRAT VINODKUMAR SUMAN							
64	TIWARI OMKAR RAMASHRAY PRAMILA							
65	REWGADE TANMAY TANAJI JYOTI							
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67	/ TENDULKAR KADAMBINI JAYANT SHRADDHA							
68	SHIVALKAR OMKAR DHONDI RUPALI							
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70	REDDY DWIJ MUKESH SAMATA							
71	SHINDE ASHUTOSH SANDEEP SUCHITA							
72	/ JADHAV PRITEE UJJWAL LATA							
73	KARKERA KUNAL							

Total -

Signature
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Signature
Faculty In-charge

498_Seminar€on €LaTeX

-Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

Seminar on LaTeX

- Resource Person:

  Dr. Megha Trivedi, (Associate Professor, VCET)

- No. of participants: 59
- Date: 25th October 2019

Event Description:

LaTeX is a tool for typesetting professional-looking documents. LaTeX's mode of operation is quite different to many other document-production applications such as Microsoft Word or LibreOffice Writer, those tools provide users with an interactive page into which they type and edit their text and apply various forms of styling. LaTeX works very differently: instead, your document is a plain text file interspersed with LaTeX *commands* used to express the desired (typeset) results. To produce a visible, typeset document, your LaTeX file is processed by a piece of software called a *TeX engine* which uses the commands embedded in your text file to guide and control the typesetting process, converting the LaTeX commands and document text into a professionally typeset PDF file. You only need to focus on the *content* of your document and the computer, via LaTeX commands and the TeX engine, will take care of the *visual appearance* (formatting). VCET ISA Students' Section organised a seminar on "**LaTeX**" by Dr. Megha Trivedi. In this seminar students were introduced to a software where they can write technical papers, project papers just by writing lines of code to have hassle free experience. Which at times would not be possible for any other Text Editing software. Students are equipped with the knowledge of generating technical documents.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

1/02/2019

Vidyavardhini's College of Engineering & Technology
Department of Instrumentation Engineering
Academic Year 2019-20

ATTENDANCE SHEET

(59)

Name of Faculty:
Subject: Seminar of latex
Week No.
Class/Sem. BE/VII

Roll No.	Name of Student	Date Time	Date Time	Date Time	Date Time	Date Time	Date Time
1	LOHAR KAMLESH BHIMRAJ NEERU .	P					
2	PANCHAL DEEP MILIND TEJAL .						
3	PARAB GAURAV SUNIL SONAL .	P					
4	GAWAS MADHUR MAHADEV MADHURI .	P					
5	PAL ROHIT AMAR LALITA .	P					
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7	POOJARY KARAN BHASKAR SHANTA .						
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9	NAIR ANANTHU AJITH JAYANTHI .	P					
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41	/ KADAM GAURI MUKUND NUTAN .	P					
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54	ADVANKAR YASHODHAN SANTOSH .	P					
55	AMRE BHAVESH AMOL AKSHATA .						
56	/PATIL PRACHI BHASKAR BHAVANA .	P					
57	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA	P					
58	JOSHI DEEPAK GOPAL POONAM .	P					
59	THAKUR PRATHAMESH RAJENDRA PALLAVI .	P					
60	PATEL TAKSHIL HARESH DAKSHA .						
61	RATHOD JAY DILIP MANISHA .	P					
62	TRIPATHI ASHISH KALIKA PRASAD RANI .	P					
63	SINGH DEVBRAT VINODKUMAR SUMAN .	P					
64	TIWARI OMKAR RAMASHRAY PRAMILA .	P					
65	REWGADE TANMAY TANAJI JYOTI .	P					
66	/ SHETTI APURVA SURYAKANT VARSHA .						
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68	SHIVALKAR OMKAR DHONDI RUPALI .	P					
69	JADHAV SAHIL GANPAT SUREKHA .	P					
70	REDDY DWIJ MUKESH SAMATA .	P					
71	SHINDE ASHUTOSH SANDEEP SUCHITA .	P					
72	/ JADHAV PRITEE UJJWAL LATA .	P					
73	KARKERA KUNAL	P					

Total -

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Signature
Faculty In-charge

499_Arduino €Workshop

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

Arduino Workshop

- Resource Person:

  Mrs. Kanchan Sarmalkar, (Assistant Professor, VCET)

  Mrs. Trupti Furia, (Assistant Professor, VCET)

- Date: 12th &13th March 2020
- No. of participants: 35

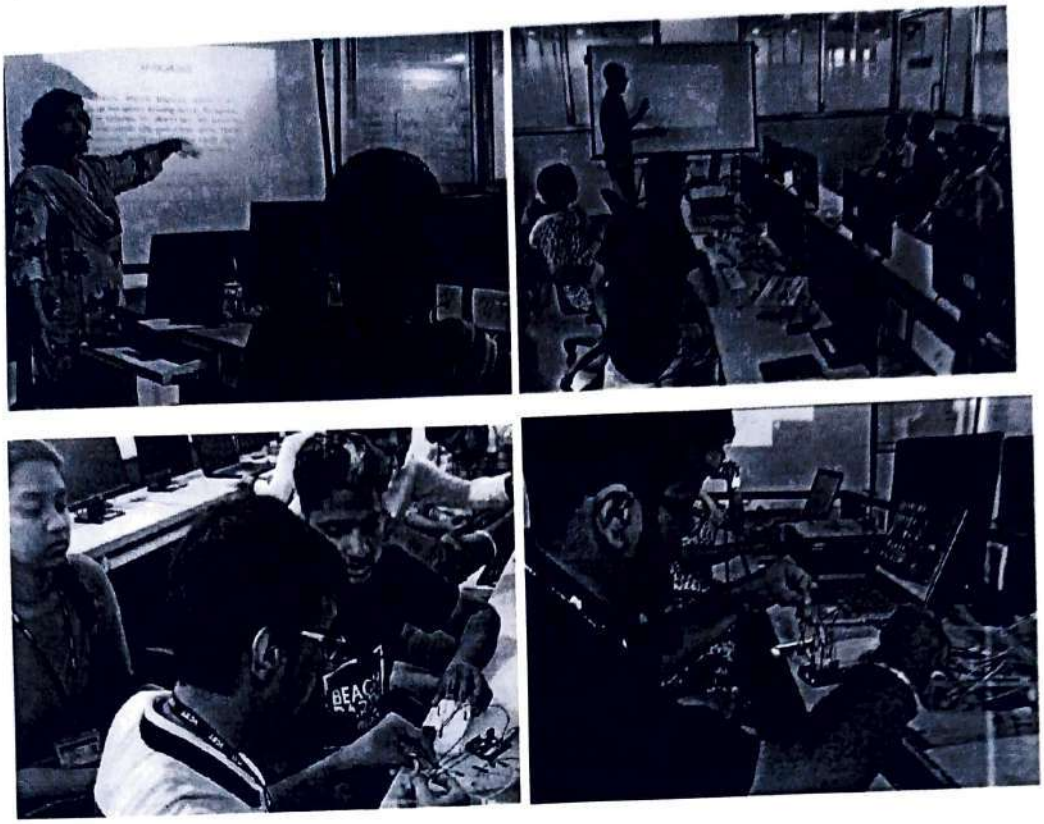
Event Description:

VCET ISA Studnets' Chapter organized a Two-Day Workshop on "Basics of Arduino UNO and its Applications" on 12th and 13th March 2020 for the students. The event was conducted by Prof Kanchan Sarmalkar and Prof Trupti Mane Furia who work as Assistant Professor in department of Instrumentation of VCET, as the technical resource person. This workshop was offered free of cost to the first, second- and third-year students of Instrumentation. Only the cost of the kit containing Arduino UNO board, breadboard, sensors, interfacing ICs, other components and connecting wires etc., was taken from the students as they kept the kit with themselves after the workshop.

The workshop began with the explanation of basics of Microcontroller, its evolution and how Arduino boards were invented. The Arduino board architecture was introduced in detail with its pin description. Also, after explaining how Arduino board is connected with PC/laptop, the programming language module (IDE) for same was explained. The basics of resistors, capacitors. LEDs, Switches etc and how to make breadboard connection was overviewed.

After all the basics were revised, students were taught to interface various components such as LEDs, Pushbuttons, LCDs, DC Motors, 7-segment LED, ADC etc., and sensors such as humidity and temperature (DTH) with the Arduino board and execute the codes so as to realise various applications.

The workshop was very successful amongst the students as evident from their feedback, and would be helpful for them during the execution of mini-projects, Robotic Competitions, final year projects etc.



Arduino Workshop 12th &13th March 2020

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

Arduino workshop

17/03/2020
13/03/2020

35

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2019-20

ATTENDANCE SHEET

Name of Faculty:

Subject:

Week No.

Class/Sem. TE/V

Roll No.	Name of Student		Date Time	Date Time	Date Time	Date Time	Date Time
1	DUBEY ANKIT CHANDRASAGAR BABITA .						
2	JAGTAP PRATHAMESH MADHUKAR SHAILAJA						
3	JANGAM ABHISHEK SADASHIV RASHMI .						
4	MOURYA JITENDRAKUMAR JANAKRAM .						
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6	SINGH RAHUL DAMODAR RINKU .						
7	SOLANKI ANKIT GOVIND KANCHAN .						
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19	/ KASARE NIKITA PRAMOD VISHAKHA .						
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21	GAIKWAD SAURABH SATISH ASHA .						
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23	JANGAM SIDHESH RAJENDRA TRUPTI .						
24	/ JOSHI SIDDHI CHANDRASHEKHAR .						
25	LAD YASH SANTOSH SUREKHA .						
26	LOKE SANGRAM SURENDRAKUMAR SHANTI .						
27	MHATRE SAKSHAT AJIT SWATI .						
28	NAGVEKAR BHAVESH MANOJ VEENA .						
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62	BHONDE RHISHIKESH CHANDRAKANT .							
63	GHARAT KEWAL RAMDAS MEENA							
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65	MAKWANA HARSH BHARAT RITA .							
66	MAURYA VIVEK AKHILESH SUMAN .	Vivek						
67	PATHINENCHIL VINEETH SURESH GEETA .							
68	BHOSALE TANVI	Tanvi						
69	RATNAPATKHI VISHNU.V							
70	NAMBIAR SAIKRISHNA	Nambiar						

Signature
HOD

Signature
Faculty In-charge

500_TeckTalk€2020€-€Interaction €with€Industry€People€regarding €recent€technologies

Vidyavardhini's College of Engineering and Technology

Department of Instrumentation Engineering

Instrumentation | Control | Automation

TechTalk 2020

13th to 15th Maye 2020

A Report on a webinar series "TechTalk 2020"

- Resource Person:

  Mr. Lalit Bangera, (Process design Specialist, Siemens Pvt Ltd)

  Mr. Omprakash Barure, (Principal Automation Trainer, BAGESHREE Consultants)

  Mr. Naveen Hinduja, Principal Application Consultant, AVEVA India

- No. of participants: 489
- Date: 13th, 14th and 15th May 2020
- Event Description:

  Instrumentation Department in collaboration with VCET ISA Students' Section organized a webinar series "TechTalk 2020" on 13th, 14th and 15th May 2020, with experienced industry experts as speakers. Through this event, students were acquainted with the basic concepts and current trends required in process and automation industry as well as documentation software used in EPC industry.

  The first session on 13th May 2020 was engaged by Mr. Lalit Bangera, working as Process Design Specialist in Siemens Pvt. Ltd., Singapore who spoke on "Recent Developments in Instrumentation, Control & Automation from manufacturing industries perspective".

  The second session on 14th May 2020 was engaged by Mr. Omprakash Barure, working as Principal Automation Trainer in BAGESHREE Instrumentation Trainers and Consultants, Mumbai, who spoke on "Evolution on Automation Technology".

  The third session on 15th May 2020 was engaged by Mr. Naveen Hinduja, working as Principal Application Consultant in AVEVA Information Technology India, who spoke on "Role of VAEVA in industrial Instrumentation and Control".

- YouTube Links:

Recent Developments in Instrumentation, Control & Automation from manufacturing industries perspective, Lalit Bangera

https://youtu.be/PgYN34iTMn4

Evolution on Automation Technology, Omprakash Barure

https://youtu.be/6YuKz7mMol8

Role of VAEVA in industrial Instrumentation and Control, Naveen Hinduja

https://youtu.be/GpgnaXxswt8

Kanchan

Kanchan Sarmalkar

Vidyavardhini's Colleg of Engineering and Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

TechTalk 2020 Webinar Series Attendance and Feedback

Sr. No	Name of Participant	Name of Organisation	Name of Department	Please rate [Technical Arrangements]	Please rate [Support from Organizing Team]	Please rate [Overall Webinar series]
1	Trupti Mane Furia	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
2	Mugdha Milind Salvi	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
3	Deepti Patne	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
4	Kanchan Nehal Sarmal	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
5	Mr. Meet Patel	Alpha college of e	CE	Ecellent	Ecellent	Ecellent
6	Nazahat Balur	Rajiv Gandhi Inst	Electronics and telecomn	Good	Good	Good
7	Afrid Mulla	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
8	RAVINDRA SUGDEC	Yadavrao Tasgaor	Electronics Engineering	Ecellent	Ecellent	Good
9	Desai Smit Dinesh	VCET	Instrumentation	Fair	Good	Good
10	Akshay Desurkar	VESIT	Instrumentation Enginee	Good	Good	Ecellent
11	Ajinkya Anandgopal V	Vivekanand Educ	Electronics and Telecom	Ecellent	Ecellent	Ecellent
12	Shinde Vishal Vasant	MVPS'S KBTCOI	Mechanical Engineering	Ecellent	Ecellent	Ecellent
13	Nikhil Pawar	VCET	Instrumentation	Good	Ecellent	Ecellent
14	ROHIT AMAR PAL	VCET	Instrumentation	Good	Ecellent	Good
15	Samita Bhandari	SLRTCE	Electronics	Ecellent	Ecellent	Ecellent
16	Mrs.Nilima Warke	V.E.S.Institute of	Instrumentation	Ecellent	Ecellent	Ecellent
17	Supriya Yogesh Bhurar	RAIT, Nerul	Instrumentation engineer	Good	Good	Ecellent
18	Ashwini Krishna Kate	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
19	Aanchal Srivastava	Galgotia College c	Electronics and instrume	Ecellent	Ecellent	Ecellent
20	Ganimidi Veerendra Na	K L Deemed to be	Electronics and commun	Ecellent	Ecellent	Ecellent
21	Dr Tushar Hrishijesh Ja	R C Patel Institute	E&TC	Fair	Fair	Fair
22	Ankit Solanki	VCET	Instrumentation	Good	Good	Good
23	Sourabh Mukund Gang	Padmabhooshan V	Instrumentation Enginee	Good	Good	Good
24	Tanvi Dalvi	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
25	Diptee Patil	RAIT	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
26	Manasi Vikas Gurav	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
27	Avanti Sanjay Vartak	Vivekanand Educ	Instrumentation	Good	Ecellent	Good
28	Vigneshwara Lingam	exida	Instrumentation	Ecellent	Ecellent	Ecellent
29	Himanshu saini	Galgotias college	Electronics and instrume	Ecellent	Ecellent	Ecellent
30	Nutan Vasant Bansode	MITAOE, Alandi	EnTC	Ecellent	Ecellent	Ecellent
31	Aakash N Saxena	Konkan Gyanpeet	Instrumentation	Good	Good	Good
32	Dnyaneshwar Sakharan	VCET	Electronics and telecomn	Ecellent	Ecellent	Ecellent
33	Aditi Sonar	VCET	Instrumentation Dept	Ecellent	Ecellent	Ecellent
34	DEEPAK JOSHI	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
35	Harinarayan Dwarika J	VCET	Instrumentation	Good	Good	Ecellent
36	Prajas Mahendra Kond	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
37	Jadhav Pritee Ujjwal	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
38	Ashish Rajendra Kolas	Padmabhooshan V	Instrumentation Enginee	Ecellent	Good	Ecellent
39	Urmik Kanjaria	Government Engi	Instrumentation And Cor	Ecellent	Ecellent	Ecellent
40	NAGVEKAR BHAKTI	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
41	Dr. Shrinivas Anantrao	S. B. Patil College	Computer Engineering	Ecellent	Ecellent	Good
42	JOGIA TEJAS JITESH	Government engir	Instrumentation and cont	Ecellent	Ecellent	Ecellent
43	HARSHILKUMAR BH	Government Engi	Instrumentation and Con	Ecellent	Ecellent	Ecellent
44	Ankit Dubey	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
45	Bhavik Kiritbhai Makw	GECR	Instrumentation and cont	Ecellent	Ecellent	Ecellent
46	Sayli prakash payal	Government scien	Computer sience	Good	Good	Good
47	Rewa Hrushikesh Joshi	AWS	Instrumentation	Ecellent	Ecellent	Ecellent
48	Prathamesh Rajendra T	VCET	Instrumentation	Fair	Fair	Fair
49	Saurabh Ramesh ghadi	VCET	Department of instrumen	Ecellent	Ecellent	Ecellent
50	Vidya V Kamankar	Rajiv Gandhi Inst	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
51	Nikhil Deorukhkar	VCET	Instrumentation	Good	Good	Good
52	Nitin Yashwant Suryva	SSBT's College of	Computer Engineering	Ecellent	Ecellent	Ecellent
53	Glen Mendonca	Ramniranjan Jhun	Student	Fair	Good	Ecellent
54	Vindisha Dilip Gharat	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
55	MRS. SONALI SHERI	AGNEL POLYTE	EXTC	Ecellent	Ecellent	Ecellent
56	G L P ASHOK	KLEF	ECE	Ecellent	Ecellent	Ecellent
57	IRFAN RAFIQ MULL	Vivekanand Educ	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
58	Vaibhavi Vijay Satve	Bharati Vidyapeet	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
59	Miss.Sampada Prakash	Government Scier	Chemistry	Ecellent	Ecellent	Ecellent
60	Vishwajeet Ambaji Rar	VCET	Instrumentation	Good	Good	Ecellent
61	Sumedh Rananaware	St Francis Institute	Electronics and Telecom	Ecellent	Ecellent	Ecellent
62	Sahil Kumar	Government Polyt	Electrical Engineering	Good	Ecellent	Ecellent

63	Chinmay Nagesh Sank	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
64	SNEHAL HARESH K	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
65	Darshan Raghunath W	Ramrao Adik Inst	Instrumentation	Good	Good	Ecellent
66	Dr. Vishwajeet Potdar	A.G Patil Institute	Mechanical Engineering	Ecellent	Ecellent	Ecellent
67	KRISHMA SHENOY	VCET	INSTRUMENTATION	Good	Ecellent	Ecellent
68	Dr Dipti Yashodhan Sa	MIT AOE	SFE	Good	Good	Good
69	Jiten Pramod Narvekar	Finolex Academy	Electrical Engineering	Good	Good	Fair
70	Sakshi singh	Galgotias college	Electronics and instrume	Ecellent	Ecellent	Ecellent
71	Mrugayee Amol Churi	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
72	Mrs Archana Wasule	Agnel Polytechnic	Electronics & Telecomm	Ecellent	Ecellent	Ecellent
73	Dr Nalluri Siddaiah	K L University, Va	ECE	Ecellent	Ecellent	Ecellent
74	PRAVIN HILAL NERI	KGCE, KARJAT	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
75	Nilesh P Savla	VCET	Admin	Good	Good	Good
76	Bipin Ribeesh Nair	VCET	Instrumentation Enginee	Good	Good	Good
77	Nidhi K. Acharya	Alpha college of e	Computer Engineering	Ecellent	Ecellent	Ecellent
78	SRUSHTI NAIK	MCT's Rajiv Gand	Instrumentation	Ecellent	Ecellent	Ecellent
79	Gauri Kadam	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
80	Shobhit Agrawal	Galgotia College (	Electronics & Instrumen	Ecellent	Ecellent	Ecellent
81	Aniruddha Patil	VCET	Instrumentation	Ecellent	Good	Ecellent
82	Haripriya Ramisetty	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
83	Dr. Nandkishor M. Dha	P.V.P. Institute of	Instrumentation Enginee	Good	Good	Good
84	Shilpa Kedar Rudrawar	MIT ACADEMY	school of Electrical Engi	Ecellent	Ecellent	Ecellent
85	Vishva Upadhyay	Alpha college of e	Masters of computer eng	Good	Ecellent	Good
86	Mayuri Dadasaheb shir	Shivnagar vidya p	E&TC	Ecellent	Ecellent	Ecellent
87	Yash Hooblal Yadav	Dy Patil School O	Automobile engineering	Ecellent	Ecellent	Ecellent
88	Prof. Deepak Shahakar	P. R. Pote (Patil) (	Electrical Engineering	Fair	Fair	Fair
89	Siddhant Vijay Sanap	Rajiv Gandhi Inst	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
90	Jayesh shashikant sank	VCET	Instrumentation enginee	Ecellent	Good	Ecellent
91	Bhavik Bharat Kumar N	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
92	ADIT SHERATHIYA	GUJARAT GAS I	INSTRUMENTATION /	Ecellent	Ecellent	Ecellent
93	Ms. Shamal Salunkhe	RAIT	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
94	Mr. Nitin Sudhakar Sa	Priyadarshini Coll	Mechanical Engineering	Good	Good	Ecellent
95	SOBIYA MARYAM H	Finolex industries	Chemical engineering	Good	Good	Good
96	Aman Gupta	Galgotias College	Electronics & Instrumen	Ecellent	Ecellent	Ecellent
97	Ishaa Amod Mulye	Vidyavardhinis C	Instrumentation	Ecellent	Ecellent	Ecellent
98	Sree Lakshmi Balachan	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
99	Jaya Bhor	Ramrao Adik Inst	Instrumentation	Ecellent	Ecellent	Ecellent
100	Ankita sarjerao Patil	Webinar series	Instrumentation	Good	Ecellent	Good
101	Dwij Mukesh Reddy	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
102	Vipin Vibhute	D.Y. Patil College	Instrumentation & Contr	Ecellent	Ecellent	Ecellent
103	Kanchan Nehal Sarma	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
104	Dr. Deepak Gawali	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
105	Mugdha Milind Salvi	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
106	Pande vishal vijay	VCET	department of instrumen	Ecellent	Ecellent	Good
107	SHARANYA NEMAD	Atharva College (	Electronics	Ecellent	Ecellent	Good
108	Swastik Deepak Raut	VCET	Instrumentation	Good	Good	Ecellent
109	VINITA AMEYA VAI	Rajiv Gandhi Inst	Instrumentation	Ecellent	Ecellent	Ecellent
110	SHIVANG PRABHU	Student	Instrumentation	Fair	Fair	Fair
111	Zade Mahesh Mahadev	S B Patil College	Electronics and Telecom	Ecellent	Ecellent	Ecellent
112	Bherwani Jasraj Anil	Vivekanand Educ	Electronics	Good	Ecellent	Ecellent
113	Akshada Rohidas Dhor	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
114	Nikade Sanskruti Samb	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
115	Dr Tushar Hrishikesh J	R C Patel Institute	Electronics and Telecom	Fair	Fair	Fair
116	Vikas Laxman Karade	P. V. P. I. T. Budh	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
117	Jayesh Rane	Pillai HOC Colleg	Electronics and Telecom	Ecellent	Ecellent	Ecellent
118	Archana Anant Babare	A.C.Patil College	Department of Instrumen	Good	Good	Ecellent
119	Nishant Dinanath Mhat	LAS ENGINEERS	Process Engineering	Ecellent	Ecellent	Ecellent
120	Maitri Trivedi	VCET	Instrumentation	Good	Good	Good
121	Jagruti Sachin Pawar	A C Patil College	Computer	Ecellent	Ecellent	Ecellent
122	Harsh Nayal	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
123	Shraddha Gosavi	VCET	Electronics & Telecomm	Ecellent	Ecellent	Ecellent
124	Sanjna Satish Real	Rajiv Gandhi inst	Electronics and Telecom	Ecellent	Ecellent	Good
125	Jasmit Singh Hanspal	VESIT	Instrumentation	Ecellent	Ecellent	Ecellent
126	Mrs. Ragini Gaikwad	Ramrao Adik Inst	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
127	Ragini Nair	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
128	Muskan singh	VCET	Instrumentation	Ecellent	Ecellent	Good
129	Abhishek lolariya	Government engir	Instrumentation and cont	Ecellent	Ecellent	Ecellent
130	Pragati Pal	M.H. Saboo Siddi	EXTC	Ecellent	Ecellent	Ecellent
131	Prarthana Karunakar Sh	N.M.Technocrafts	Automation	Good	Good	Ecellent
132	Prashant Vishnu Bhosa	BHARATI VIDY	INSTRUMENTATION	Good	Ecellent	Ecellent

133	Prathamesh Milind Mu	V.E.S.I.T.	Instrumentation	Good	Good	Good
134	Shrikant Vidya	Galgotias Univers	Mechanical Engineering	Ecellent	Ecellent	Ecellent
135	Sumit Nanaware	Zeal Polytechnic I	General Science	Ecellent	Ecellent	Ecellent
136	Manisha Vibhute	Y B Patil Polytech	Electronics	Good	Ecellent	Good
137	Tanvi Dalvi	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
138	Himanshu saini	Galgotias college	Electronics and Instrume	Ecellent	Ecellent	Ecellent
139	BUCHADE MANIK R	SVPM's College o	Mechanical Engineering	Ecellent	Ecellent	Ecellent
140	Vinay Shivajirao Nalaw	S. B. Patil College	Computer Engineering	Ecellent	Ecellent	Ecellent
141	Ankita Bhosle	VCET	Instrumentation	Ecellent	Good	Ecellent
142	Chaitrali Vinay Nalawa	SBPCOE, Indapu	Electronics and Telecom	Ecellent	Ecellent	Ecellent
143	Dr. B. Bindu	PSG College of Te	Robotics and Automatio	Ecellent	Ecellent	Ecellent
144	Abhishek Sadashiv Jan	VCET	Instrumentation	Good	Ecellent	Ecellent
145	Mr Premkumar P Joshi	Agnel Polytechnic	Mechanical Engineering	Ecellent	Ecellent	Ecellent
146	Shraddha Mestry	VCET	Instrumentation	Good	Ecellent	Good
147	Aniruddha Patil	BVCOE	Instrumentation	Good	Good	Ecellent
148	Dr. Jayant R. Mahajan	MCT's, Rajiv Gan	Electronics and Telecom	Ecellent	Ecellent	Ecellent
149	TUCHI CHAUHAN	ATHARVA COL	EXTC	Good	Good	Good
150	Vijaya Sayaji Chavan	BVIT	Computer	Ecellent	Ecellent	Ecellent
151	Sakshat Ajit Mhatre	VCET	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
152	Vishal Patra	NDMVP's KBT C	Instrumentation & Contr	Good	Good	Good
153	JHA ALISHA ANIL RA	New Horizon Inst	Electronics and Electrica	Ecellent	Ecellent	Ecellent
154	Kedar Madhusudan Ku	Trinity Academy o	Mechanical	Good	Good	Good
155	Tanvi Vidydhar Dalvi	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
156	Umakant Laxman Tupe	Mmit,Pune	Computer Engineering	Ecellent	Ecellent	Ecellent
157	Margur Lingraj S.	A.G.Patil polytech	E & TC Engg.	Ecellent	Ecellent	Ecellent
158	RUCHI CHAUHAN	ATHARVA COL	EXTC	Good	Good	Good
159	Amrita Jhaveri	Vivekanand Educ	Electronics Department	Ecellent	Ecellent	Ecellent
160	GORLA VENKATA G	KL UNIVERSITY	ECE	Ecellent	Ecellent	Ecellent
161	SUSHANT DINESH S	VCET	INSTRUMENTATION	Ecellent	Good	Ecellent
162	Mr. BHUPESH EKNA	A. G. PATIL POL	MECHANICAL ENGIN	Ecellent	Ecellent	Ecellent
163	Arya Trivedi	VCET	Instrumentation Enginee	Good	Ecellent	Ecellent
164	Shrikant Ramakant Dav	A. G. Patil Polytec	Department of Mechanic	Ecellent	Ecellent	Ecellent
165	AMIT PANDURANG	D Y PATIL SCH	MECHANICAL	Ecellent	Ecellent	Good
166	Devansh Jaiswal	VCET	Devansh Jaiswal	Good	Good	Good
167	Anjana Babu Pattan	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
168	Madhavi Sarjare Pagare	Veermata Jijabai T	Computer and I.T.	Ecellent	Ecellent	Ecellent
169	PARDHASARADHI P	K L DEEMED TO	ECE	Ecellent	Ecellent	Ecellent
170	Venkata Ratnam D	KL University	ECE	Ecellent	Ecellent	Ecellent
171	Manisha Kishor Bhole	Bharati Vidyapeet	Instrumentation	Ecellent	Ecellent	Ecellent
172	Mrinal Kasture	New Horizon Inst	Electronics and Electrica	Ecellent	Ecellent	Ecellent
173	Ketavath Kumar Naik	KLEF, KL Univer	Electronics and Commur	Ecellent	Ecellent	Ecellent
174	Jessica Iobo	VCET	Instrumentation engineer	Ecellent	Ecellent	Ecellent
175	Rohini Rathod	Shree L R Tiwari	Electronics	Ecellent	Ecellent	Ecellent
176	Varunkumar Mishra	SFIT Borivali	Information Technology	Ecellent	Ecellent	Ecellent
177	Anirban Basu	Dream Institute of	Electronics and Commur	Ecellent	Ecellent	Ecellent
178	Mrs Manisha Joshi	VESIT Chembur	Electronics and telecomn	Ecellent	Ecellent	Ecellent
179	P SALEEM AKRAM	K L E F	ECE	Ecellent	Ecellent	Ecellent
180	Dahane Ganesh Madhu	Dr. Vithalrao Vik	IT	Ecellent	Ecellent	Ecellent
181	Mr. Shreyash Suryakan	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
182	Panchasara Parth Pravi	Government Engi	Instrumentation & contro	Ecellent	Ecellent	Ecellent
183	Vikram Kumar Shree ji	Vivekanand educa	Electronic engineering	Ecellent	Ecellent	Ecellent
184	Arunkumar Mishra	RIZVI COLLEGE	Electronic Engineering D	Ecellent	Ecellent	Ecellent
185	Trupti Ashish Shah	VCET	EXTC	Ecellent	Ecellent	Ecellent
186	Zunzar Suresh Parab	Fogtec Brandschu	software development &	Good	Ecellent	Good
187	Vikas R Dubey	Rizvi College of E	Electronics Engineering	Ecellent	Ecellent	Ecellent
188	VARUN SANJAY JOS	VCET	INSTRUMENTATION	Good	Ecellent	Ecellent
189	Vaishali Anupam Joshi	VPM's Polytechni	Instrumentation	Good	Ecellent	Good
190	PRITAM AVINASH SI	R.N.C. Arts, J.D.B	Chemistry	Ecellent	Ecellent	Ecellent
191	Neha N. Gharat	VCET	Electronics and Telecom	Good	Ecellent	Ecellent
192	Ekta Naik	VCET	EXTC	Ecellent	Ecellent	Ecellent
193	Preeti Jadhav	Burns & McDonn	Instrumentation	Good	Good	Good
194	Jeevan Hari Bharambe	VCET	Instrumentation	Good	Ecellent	Ecellent
195	Mr. Jahid Pirsa Pinjar	A.G. Patil Polytec	Mechanical Engineering	Ecellent	Ecellent	Ecellent
196	Kalpesh Duble	Johnson control	Instrumentation	Good	Ecellent	Ecellent
197	SANGRAM RAMCHA	Ramrao Adik Inst	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
198	Urmiksha Tawade	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
199	Prathamesh Madhukar	Tech Talk 2020	Instrumentation	Good	Good	Good
200	Nagrecha Sagar S.	Government engi	Instrumentation and cont	Good	Ecellent	Ecellent
201	ADMANE ANAMIKA	JOHNSON MAT	CHEMICAL	Good	Good	Good
202	Mayuresh Suresh Kada	VCET	Instrumentation	Good	Ecellent	Ecellent

253	[illegible]	[illegible]	[illegible]	Excellent	Excellent	Excellent
254	[illegible]	[illegible]	[illegible]	Excellent	Excellent	Excellent
255	[illegible]	[illegible]	[illegible]	Excellent	Excellent	Excellent
256	Sameer Mulay	[illegible]	[illegible]	Excellent	Excellent	Excellent
257	[illegible]	[illegible]	[illegible]	Excellent	Excellent	Excellent
258	Shivaji Sinha	VCET	[illegible]	Excellent	Excellent	Excellent
259	Anupriya Gandhimathi	Don Bosco Institute	[illegible]	Excellent	Excellent	Excellent
260	[illegible]	[illegible]	[illegible]	Good	Good	Good
261	Mrs. Dipali S Kale	Shah & Anchor	[illegible]	Excellent	Excellent	Excellent
262	Rohit Agarwal	Kalyanam College	Electronics and Communi	Excellent	Excellent	Excellent
263	[illegible]	[illegible]	[illegible]	Excellent	Excellent	Excellent
264	Smita Sagar Patil	PVPIT, BUDHA	Instrumentation Engineer	Excellent	Excellent	Excellent
265	Aawaz Raghunath Sar	MCTE'S RAIZ	Electronics and Telecom	Excellent	Excellent	Excellent
266	Vipul Jayantilal Gohil	SVKM'S NMIMS	Electronics and Telecom	Excellent	Excellent	Excellent
267	ALI ASGAR LOKHP	Ramrao Adik inst	NSIT	Good	Good	Good
268	PAVAN SAIRAJ BA	PRINCIPAL ACAD	MBA(FINANCIAL	Good	Excellent	Good
269	Supriya Tejrao Telang	VCET	Electronics and Telecom	Excellent	Good	Excellent
270	Sg Surendra Raut	VCET	Instrumentation	Excellent	Excellent	Excellent
271	Bhavesh Ravindra Koli	Mumbai University	IT	Good	Good	Excellent
272	Nambiar SAIKRISHN	Veer	Instrumentation	Good	Good	Good
273	Bhavesh nagvekar	Vartak college of	Instrumentation enginee	Excellent	Good	Excellent
274	Kamlesh Lohar	VCET	Instrumentation	Good	Good	Good
275	Pravin J Makwana	Government Engi	Instrumentation and cont	Excellent	Excellent	Excellent
276	Dr. KARTHIKEYAN	Sapthagiri Engg	CSE	Excellent	Excellent	Excellent
277	DEVANSHI A BHAVSA	A G Patil Polytec	Mechanical	Excellent	Excellent	Excellent
278	ANKUSH MADHUK	Bharati Vidyapeet	Instrumentation	Excellent	Excellent	Excellent
279	Ruth George	VCET	Instrumentation	Excellent	Excellent	Excellent
280	Komal Dilip Swain	VCET	Instrumentation	Excellent	Excellent	Excellent
281	Amol S Jirage	A. G. Patil Institu	Electronics and telecomm	Excellent	Excellent	Excellent
282	Dilip N. Pawar	Bharati Vidyapeet	Instrumentation Enginee	Excellent	Excellent	Excellent
283	Devendra Kumar Dodiy	Poornima College	Electrical Engineering	Excellent	Excellent	Excellent
284	Omkar Subhash Andale	VCET	Instrumentation	Excellent	Excellent	Excellent
285	Pratik Pravin Gaikar	VCET	Instrumentation	Excellent	Excellent	Excellent
286	Mr. Chintan Jethva	VESIT Chembur	Electronics and telecomm	Good	Good	Good
287	ASHWINI BASAVAR	A.G.PATIL POLY	ELECTRONICS AND T	Excellent	Excellent	Excellent
288	Manoj Narasimha Prab	VCET	Instrumentation	Excellent	Excellent	Excellent
289	Sandeep Pawar	VCET Vasai	instrumentation	Excellent	Excellent	Excellent
290	Nutan Vasant Sansode	MITAOE, Alandi	Electronics & Telecomm	Excellent	Excellent	Excellent
291	Shashikant Ashok sutar	Padmjee paper p	Instrumentation maintain	Excellent	Good	Excellent
292	TARUN SAJIVE NAIR	VCET	INSTRUMENTATION	Excellent	Excellent	Excellent
293	Priyusha Rane	VCET	Instrumentation	Excellent	Excellent	Excellent
294	Yash Santosh Lad	VCET	Instrumentation	Excellent	Excellent	Excellent
295	Saurabh Suresh Pawar	VCET	Instrumentation	Good	Good	Good
296	Yogita D. Shahakar	P.R. Pote(Patil) C	Electrical Engineering	Excellent	Excellent	Excellent
297	Prasad K Godse	V E S Institute of	Instrumentation Enginee	Good	Excellent	Excellent
298	VIRAJ BESH	Government Engg	Instrumentation and Con	Excellent	Excellent	Excellent
299	Omkar Dhondi Shivalk	VCET	Instrumentation Enginee	Excellent	Excellent	Excellent
300	Dr. Nevnallames Rodri	B.V Polytechnic	Electronics and Telecom	Excellent	Excellent	Excellent
301	Bhavesh Sondagar	Thakur college of	EXTC	Excellent	Good	Good
302	Mr. James Baptista Ro	S V Polytechnic	Electronics and telecomm	Excellent	Excellent	Good
303	Ananthu Ajith Nair	VCET	Instrumentation	Good	Excellent	Excellent
304	Dr. Amrita Rupcree	VCET	EXTC	Excellent	Excellent	Excellent
305	Mrs. Sandhya Supalkar	VCET	Electronics & Telecomm	Excellent	Excellent	Excellent
306	Yogesh Punjaram Patil	MVPS KBT Colle	Instrumentation and cont	Excellent	Excellent	Excellent
307	Sakarva kinjal	Government engin	Instrumentation & contro	Excellent	Excellent	Excellent
308	Shivamal balasaheb dha	AC Patil college o	Instrumentation	Excellent	Excellent	Excellent
309	HARINARAYAN DW	Vishwarchna's Col	Instrumentation Enginee	Good	Good	Excellent
310	Ammar K Lokhandwala	Student	Ammar K Lokhandwala	Good	Excellent	Excellent
311	PROF PRANALI PAT	NEW HORIZON	COMPUTER ENGINEE	Excellent	Excellent	Excellent
312	Sahil Gampat Jadhav	VCET	Instrumentation Enginee	Excellent	Excellent	Excellent
313	MADHAVI UDAYBH	ZIBACAR	MCA	Excellent	Excellent	Excellent
314	Aniruddha Mahesh Kal	Manjara Charitabl	Instrumentation	Good	Good	Good
315	Preeti Samdani	New Horizon Insti	Mechatronics	Excellent	Good	Good
316	Nikhat Mulani	SLRTCE	EXTC	Good	Excellent	Good
317	Sriya M.S	VESIT	EXTC	Excellent	Excellent	Excellent
318	Surabhi Shivankar	VCET	Instrumentation	Good	Good	Good
319	Vidya Pumale	VCET	Instrumentation Enginee	Excellent	Excellent	Excellent
320	SIDDHESH SUDHAK	INDCON ENGIN	INSTRUMENTATION	Good	Good	Good
321	Devika Jayakumar Nair	VCET	Instrumentation	Good	Good	Good
322	VARSHA SOMNATH	NDMVPS KARM	INSTRUMENTATION	Excellent	Excellent	Excellent

273	Nikita Kasare	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
274	Sarika Pravin Kuhikar	VESIT	Electronics	Ecellent	Ecellent	Ecellent
275	NARESH PRAKASH R	A G PATIL POLY	Mechanical Engineering	Ecellent	Ecellent	Ecellent
276	Swati Vilas Tatkare	VCET	Instrumentation Engneer	Ecellent	Ecellent	Ecellent
277	Akanksha Kulkarni	Vidyavardhini col	Instrumentation	Good	Good	Good
278	GAURAV LAMBHAT	VESIT	Instrumentation	Good	Good	Good
279	Gajanand Laxman Ban	Dr. D Y Patil Sch	Automobile Engineering	Good	Ecellent	Ecellent
280	Sanjay Soni	Evolute Systems F	Instrumentation	Ecellent	Ecellent	Ecellent
281	Umang Panchal	A C Patil College	Instrumentation Enginee	Good	Good	Good
282	Kadu Ashutosh Yashw	Vidyavardhini's C	Instrumentation	Good	Ecellent	Ecellent
283	Sheetal Mahadik	Shree L R Tiwari (	Electronic	Ecellent	Good	Good
284	Siddhesh M Parte	Vidyavardhi's coll	Instrumentation	Good	Good	Good
285	JADHAV SANDESH S	Finolex academy (	Chemical Engineering	Ecellent	Good	Good
286	SAHIL MANIKRAO Y	Las Engineering a	Process Engineering	Ecellent	Ecellent	Ecellent
287	Anuja Bharat Jadhav	Vidyavardhini's C	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
288	Lakshman kumar	Government polyt	Electrical Engineering	Ecellent	Ecellent	Ecellent
289	Anushka sahu	Galgotias college	Electronics and instrume	Ecellent	Ecellent	Ecellent
290	Vinayak Hindurao Deo	Sanjeevan Engine	Mechanical	Ecellent	Ecellent	Ecellent
291	Suyog S. Sawant	VESIT	Electronics	Ecellent	Ecellent	Ecellent
292	Tejashri Vinayak Deok	Sanjeevan Engine	CSE	Ecellent	Ecellent	Ecellent
293	GUDHKA HARSHIT F	GOVERNMENT	INSTRUMENTATION /	Good	Ecellent	Ecellent
294	Pravin Dattatray Ingale	PVPIT, Budhgaon	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
295	Viraj Vijay Patil	VCET	Instrumentation engineer	Ecellent	Ecellent	Ecellent
296	Vinit Deepak Raut	VIVA Institute of	Mechanical	Good	Good	Good
297	Sagar shrikant shahane	Svpm college of e	Electronic and telecomm	Ecellent	Ecellent	Ecellent
298	Mrs. LATA UPADHY	V.E.S.POLYTECI	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
299	Darshan Dilip Joshi	Vikas college of a	Bcom	Ecellent	Ecellent	Ecellent
300	Siddhi Vinod Shinde	NES Ratnam Coll	Information Technology	Good	Good	Good
301	Aditya shilpesh Pawask	VCET	Instrumentation engineer	Ecellent	Ecellent	Ecellent
302	Ishan Prabhakar Lade	Guru Nanak Instit	Mechanical Engineering	Ecellent	Ecellent	Ecellent
303	Riya Karmakar	NES Ratnam Coll	Information Technology	Good	Good	Good
304	Vyshakh sunil kattunga	Vidya Vardhini's (	Instrumentation Enginee	Good	Ecellent	Ecellent
305	Bhavesh Bhagwan Dig	Ramrao Adik Insti	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
306	Vivek S. Kadam	Ramrao Adik Insti	Instrumentation Engg.	Good	Good	Good
307	Jui Vijay Patil	VCET	Instrumentation engineer	Ecellent	Ecellent	Ecellent
308	Gaurav Arvind Ramnak	A.C.Patil College	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
309	Saurav bhaskar patade	Smt. Indira gandh	Extc	Ecellent	Ecellent	Ecellent
310	Pooja Laxman Bhosale	SVPM's COE Mal	Electronics and Telecom	Ecellent	Ecellent	Ecellent
311	PRIYANK SURESH R	VIDYAVARDHI	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
312	Shaista khanam	VCET	Electronics and telecomn	Ecellent	Ecellent	Ecellent
313	SUNNY LABH	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
314	Gaurav Sunil Parab	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
315	Eesha Kolambkar	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
316	Mahesh balaso tembare	Shivnagar vidya p	E&TC	Ecellent	Ecellent	Ecellent
317	Harsh Kiritbhai Zala	Government Engi	Instrumentation and cont	Fair	Good	Fair
318	Shraddha rajesh gujar	Vidyavardhini col	Instrumentation	Good	Good	Good
319	Maurya Priya Harishch	VCET	EXTC	Ecellent	Ecellent	Ecellent
320	Tejal sandeep pednekar	Vidyavardhini col	Instrumental	Ecellent	Ecellent	Ecellent
321	Gaurav Shankar Kumb	SVPM's College (	Electronics and Telecom	Ecellent	Ecellent	Ecellent
322	Athang Ravindra Sankl	VCET, Vasai	Instrumentation engineer	Ecellent	Ecellent	Ecellent
323	Dhirajkumar Kishor M	Datta Meghe Coll	Mechanical	Ecellent	Ecellent	Ecellent
324	Abdullah Jabir Shaikh	VCET	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
325	Dattatraya Chimaji Der	Finolex Academy	Chemical Engineering	Ecellent	Ecellent	Ecellent
326	Dubey Shubham Laxm	A. C. Patil Colleg	Instrumentation	Ecellent	Ecellent	Ecellent
327	Yogita Dattatraya Deng	Patwardhan Highs	Chemistry	Ecellent	Ecellent	Ecellent
328	Kamlesh Ramesh Mali	Viva institue of te	Computer science engine	Ecellent	Ecellent	Ecellent
329	Dr Shelke Ramesh Dad	Shivajirao s jondh	Extc	Ecellent	Good	Ecellent
330	Sunayana Jadhav	VCET	EXTC	Ecellent	Ecellent	Ecellent
331	Sanjay Ramesh Lohar	VCET, Vasai	Mechanical	Good	Ecellent	Ecellent
332	Dhundiraj Deshpande	DYPIEMR Akurd	Chemical Engineering	Ecellent	Ecellent	Ecellent
333	Vishal Prakash Mali	Aquarius Waterte	Instrumentation	Ecellent	Ecellent	Ecellent
334	Satyam Bhaskar Shelke	College of Agricu	Renewable Energy Sourc	Good	Ecellent	Ecellent
335	Ruchira Pradip Nabar	Ramrao Adik Inst	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
336	Ritesh Rajeshbhai Bors	Government Engi	Instrumentation & Contr	Ecellent	Ecellent	Ecellent
337	ASHWIN VISHNU VA	Precise industrial	Automation	Ecellent	Good	Ecellent
338	Shubham Pradeep Sury	Aquarius Water T	Instrumentation	Ecellent	Ecellent	Ecellent
339	Prajval Pankaj Shisode	College of agricul	IDE	Ecellent	Ecellent	Good
340	Himanshu Ramraj Vish	Government Engi	Instrumentation and cont	Ecellent	Ecellent	Ecellent
341	Vidyasheel S Bagade	Finolex Academy	Mechanical	Ecellent	Ecellent	Good
342	Pankaj Vardhe	DYPIEMR, Akurd	Chemical Dept	Ecellent	Ecellent	Ecellent

343	Varshali Kesamkar	Shah & Anchor K	Computer Engineering	Excellent	Excellent	Excellent
344	[illegible]	[illegible]	[illegible]	[illegible]	Excellent	Excellent
345	VAIDYA PRATHAMI	Infosys Limited	[illegible]	Good	Excellent	Excellent
346	Ashishchand Ramola	VCET	[illegible]	Excellent	Excellent	Excellent
347	Shashank Namdev Kha	Aqurious water te	B.Sc. Chemist	Excellent	Excellent	Good
348	UMESH KESHAV SA	HOPE FOUNDA	Applied Sciences and [illegible]	Excellent	Excellent	Excellent
349	Yash uday pisat	Schneider electric	Instrumentation	Excellent	Excellent	Excellent
350	Suyash koshti	Vivekanand educ	Instrumentation	Excellent	Excellent	Excellent
351	Vrinda Milind Kulkarn	Finolex Academy	First Year Engineering	Excellent	Excellent	Excellent
352	GAURAV K PATIL	VESIT, MUMBA	INSTRUMENTATION	Excellent	Excellent	Good
353	Manik Janardan Gujar	Finolex Academy	Applied science and Hun	Excellent	Excellent	Excellent
354	Shubhangi Patil	Dr. D. Y. Patil ins	Chemical Engineering	Excellent	Excellent	Excellent
355	Dr Shailesh Ghodke	Dr. D. Y. Patil Ins	Chemical Engineering	Excellent	Good	Excellent
356	Vishnu Sanjay Ratnapa	Vidyavardhini col	Instrumentation enginee	Good	Good	Good
357	Srushti Sakpal	VCET	Instrumentation	Excellent	Excellent	Excellent
358	Rutuja Avinash Tawar	Svpm COE maleg	E&tc	Good	Good	Excellent
359	Akshay Suresh Patel	MPKV Rahuri	Farm machinery and Pow	Excellent	Good	Fair
360	Harsh Sharma	NEW HORIZON	Mechatronics	Excellent	Good	Excellent
361	OJAS UDAY GHONE	VIDYAVARDHI	INSTRUMENTATION	Good	Excellent	Excellent
362	Malusare Prerana Gan	Vidyan BioComm	Instrumentation Engg	Good	Good	Good
363	Akshaya Ramanathan	New Horizon Inst	Computer Engineering	Excellent	Excellent	Excellent
364	Sadhana Sarmah	N L B City Colle	Sociology	Good	Good	Good
365	S.SANKARESWARI	Finolex Academy	Information Technology	Excellent	Excellent	Excellent
366	Alok Rameshchandra S	Ryan Internationa	Physics	Excellent	Excellent	Excellent
367	Santosh Raosaheb Pan	MVPS's KBT CO	Instrumentation & Contr	Excellent	Excellent	Excellent
368	Dr. Nitin Gajanan Kans	Finolex Academy	Chemical Engineering	Excellent	Excellent	Excellent
369	Prafulla Patil	VCET, Vasai	Instrumentation	Excellent	Excellent	Excellent
370	Abhijeet Patil	PVPIT,Sangli	Chemical	Excellent	Excellent	Excellent
371	Sameer Bagban	A. G. Patil Polytec	Electronics & Telecomm	Excellent	Excellent	Excellent
372	Mrs. Aditi Atmaram Na	Finolex Academy	First year Engineering	Excellent	Excellent	Good
373	Anikesh gunwant shen	Ap shah institute	Mechanical engineering	Good	Good	Good
374	Vikram Mahipatrao De	Smt. Kasturbai W	Chemistry	Ecellent	Ecellent	Ecellent
375	Ramansingh V. Thakur	Dr. DYPIEMR, A	Chemical Engineering	Ecellent	Ecellent	Ecellent
376	Preshita Hande	Vidhyavardhini's	Instrumentation	Good	Good	Good
377	Satish M Silaskar	New Horizon Inst	Mechnical Engineering	Ecellent	Ecellent	Ecellent
378	Prashant Dhanke	PVPIT Sangli	Chemical	Ecellent	Good	Ecellent
379	Vaghela Parth Jitendra	Government Engi	Instrumentation and Con	Ecellent	Ecellent	Ecellent
380	Mr.S.B.Mohite	P.V.P Institute of	Civil Engineering	Ecellent	Ecellent	Ecellent
381	Dr. Utkarsh Maheshwa	Dr. D. Y. Patil Ins	Chemical Engineering	Good	Ecellent	Good
382	Rohini Pundalik Onkar	Pipit bud haha in	E&Tc Engineerig	Ecellent	Ecellent	Ecellent
383	Sachin Ulhas Shingrut	SI Group India Pv	Instrumentation	Good	Ecellent	Ecellent
384	UJVAL G. CHAUDHA	M. H. Saboo Sidd	Electronics Engineering	Ecellent	Ecellent	Ecellent
385	Aamir R. Sayed	JDCOEM	Mechanical Engineering	Ecellent	Ecellent	Ecellent
386	Mrs. Varsha U. Chaudh	Sathaye College,	Electronics	Ecellent	Good	Ecellent
387	Wong Shean Nyean	Vidhyavardhani's	Instrumentation	Good	Ecellent	Ecellent
388	Gaurav Gohane	JDCOEM Nagpur	Mechanical Engineering	Ecellent	Ecellent	Ecellent
389	JETHVA KAUSHIK P	Government engir	Instrumentation and cont	Good	Good	Good
390	Atika Anand Ingole	JD college of Eng	Civil Engineering depart	Good	Good	Good
391	Arun Ukarande	Bharati vidyapeet	Instrumentation	Good	Ecellent	Good
392	Vinod hadiyal	GEC- Rajkot	Instrumentation and Con	Ecellent	Ecellent	Ecellent
393	Shubham Sawant	Vidhyavardhini's	Instrumentation enginee	Ecellent	Ecellent	Ecellent
394	DR. ANJALI M. CHA	J D College of En	MBA	Ecellent	Ecellent	Ecellent
395	Jaanvi Hotwani	ATS Global	Sales & Business Develo	Ecellent	Ecellent	Ecellent
396	Dhiraj Hira Singh Dasi	Rajiv Gandhi Insti	Instrumentation Enginee	Good	Good	Ecellent
397	Sangita Nikumbh	New horizon insti	Electrical Engineering	Ecellent	Ecellent	Ecellent
398	Bhatia Viren Ranjit	PVPIT	Instrumentation Enggine	Ecellent	Ecellent	Ecellent
399	Ghatage Kartiki Hanma	PVPIT	Instrumentation	Ecellent	Ecellent	Ecellent
400	Karan Bhaskar Poojary	Vidya vardhini's C	Instrumentation	Good	Good	Good
401	Eeshaan Dutt	Galgotias College	Electronics and Instrume	Ecellent	Good	Good
402	BALAJI. C	Knowledge institu	Mechanical engineering	Ecellent	Ecellent	Ecellent
403	Kachhatiya Shivam D	GEC Rajkot	Instrumentation and cont	Good	Ecellent	Ecellent
404	JAGANI AAKASH	GEC, Rajkot	IC	Ecellent	Ecellent	Ecellent
405	DHWANIT CHOTALI	Government Engi	Instrumentation and cont	Ecellent	Ecellent	Ecellent
406	Divyang Trivedi	Vidyavardhinis co	Instrumentation	Good	Good	Good
407	NARAYAN VINOD K	Sambhajirao Keno	COMMERCE	Ecellent	Ecellent	Ecellent
408	HARSHAVARDHINI I	Knowledge Institu	Mechanical Engineering	Ecellent	Ecellent	Ecellent
409	Chaitanya Vijay Khami	VCET	Instrumentation	Good	Ecellent	Good
410	Dr. Siuli Das	Ramrao Adik Inst	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
411	Harsh Nitin Chavan	Vesit	Instrumentation	Good	Good	Good
412	PARMAR VISHALKU	Government engir	Ic	Ecellent	Ecellent	Ecellent

413	PRASAD PREETAM A	GEC Rajot	IC	Good	Ecellent	Good
414	CHETAN S BAVISKA	Agnel Polytechnic	Mechanical Engineering	Ecellent	Ecellent	Ecellent
415	Riya Sandeep Raut	VCET	Instrumentation	Good	Ecellent	Ecellent
416	Satish Purushotaam Ea	Agnel Polytechnic	Automobile	Ecellent	Ecellent	Ecellent
417	PRASAD PREETAM A	GEC RAJKOT	IC	Good	Ecellent	Good
418	Yogesh Rajaram Patil	PVPIT	Instrumentation Enginee	Good	Good	Good
419	Aishwarya Aravind Na	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
420	Mr. Suhas Waghmare	New Horizon Inst	Electrical	Fair	Fair	Fair
421	Archana Anant Babare	A. C. Patil Colleg	Instrumentation Enginee	Ecellent	Good	Ecellent
422	J K Deshmukh	BVCOE	Instrumentation Engg	Good	Good	Good
423	Prof Santosh Rama She	Padm Dr V B Kol	Mechanical Engineering	Good	Good	Good
424	GANESH A GAWAN	AGNEL POLYTE	MECHANICAL ENGIN	Ecellent	Ecellent	Ecellent
425	Shivdas B. Vaidya	Vidyavardhini Co	Instrumentation	Good	Good	Good
426	Deepak Annasaheb Mo	RD's Shri Chhatra	Mechanical Engineering	Ecellent	Ecellent	Ecellent
427	Abhay Limbasiya	Gecr	Ic	Ecellent	Fair	Good
428	CHAITRA RAMESH N	RAMRAO ADIK	INSTRUMENTATION I	Good	Ecellent	Ecellent
429	Sankalp M. Badave	College of Engine	Mechanical	Ecellent	Ecellent	Ecellent
430	ASHUTOSH SHIVSHA	RAMRAO ADIK	ELECTRONICS ENGIN	Good	Ecellent	Ecellent
431	Dr.S.M.Badave	MIT Aurangabad	Electrical engineering	Ecellent	Ecellent	Ecellent
432	Alpesh kava	Government engir	Instrumentation and cont	Fair	Fair	Fair
433	Makwana Gautam Ram	MCT'S Rajiv Gan	Instrumentation	Good	Good	Good
434	Anwesha Halder	Dream Institute of	Electronics and commun	Ecellent	Ecellent	Ecellent
435	Momin Musheer Anwa	Agnel Polytechnic	Mechanical Engineering	Ecellent	Ecellent	Ecellent
436	Swapnil Hanmant Jadh	PVPIT, Budhgaor	Instrumentation and cont	Good	Good	Good
437	Shilpa Rao	New Horizon Inst	Electrical Engineering	Good	Good	Good
438	Apurva Suryakant Shet	Vidhyavardhini C	Instrumentation	Good	Good	Ecellent
439	Anu Malhan	New Horizon Inst	Electronic and Electrical	Good	Good	Ecellent
440	Ankita sarjerao Patil	Webinar series	Instrumentation and cont	Ecellent	Good	Good
441	Mr. Sudam Vasant Nik	Bharati Vidyapeet	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
442	Sayali Sambhaji Lawat	Padmbhooshan V	Instrumentation	Ecellent	Ecellent	Ecellent
443	Ankit Ajit Roy	Bombay College o	Pharmacy	Good	Ecellent	Ecellent
444	Ms.Sayali Sunil Gote	Shree Ramchandr	Electrical Engineering	Ecellent	Ecellent	Ecellent
445	VIVEK TUKARAM FI	AGNEL POLYTE	MECHANICAL ENGIN	Ecellent	Ecellent	Ecellent
446	N V V N J SRI LAKSH	KL UNIVERSITY	ECE	Ecellent	Ecellent	Ecellent
447	Tejashree Bahikar	New Horizon Inst	Electrical Engineering	Ecellent	Ecellent	Good
448	Yashodhan Advankar	Student	Instrumentation	Good	Good	Good
449	RAJKISHOR KUMAR	Koneru Lakshmai	Electronics and Commur	Ecellent	Ecellent	Ecellent
450	SHAIK AHMAD SAID	KL UNIVERSITY	ECE	Ecellent	Ecellent	Ecellent
451	satish kumar	KL University	ELECTRONICS AND C	Ecellent	Good	Ecellent
452	Dr. Shruti Suman	Koneru Lakshmai	ECE	Ecellent	Ecellent	Ecellent
453	Durga Prasad Tripathi	KLEF	ECE	Ecellent	Ecellent	Ecellent
454	Mrs.Shubhra Kishor Td	V.E.S.Polytechnic	Instrumentation	Ecellent	Ecellent	Ecellent
455	Pronami Bora	KLEF	ECE	Good	Good	Good
456	Dr. Ngangbam Phalgun	KL University	ECE	Ecellent	Ecellent	Ecellent
457	K Nageswara Rao	KL UNIVERSITY	ECE	Ecellent	Ecellent	Ecellent
458	SAMPAD KUMAR PA	K L University	ECE	Good	Ecellent	Good
459	VANKAYALAPATI S	KLEF	ECE	Fair	Fair	Fair
460	HITESHWAR KUMAR	K L University Vi	CSE	Good	Good	Good
461	Dipti Jigar Karani	VES Institute Of T	Electronic Engineering	Ecellent	Ecellent	Ecellent
462	Bennilo Fernandes J	KL UNIVERSITY	ECE	Ecellent	Ecellent	Ecellent
463	Dr. Madhukar Deshmu	K L University	ECE	Ecellent	Good	Ecellent
464	Pala srinivasa reddy	Lendi institute of	Mechanical Engineering	Good	Good	Ecellent
465	MARADANA SIVA	NADIMPALLI SA	MECHANICAL ENGIN	Ecellent	Ecellent	Ecellent
466	M Lakshmana Kumar	Koneru Lakshmai	ECE	Ecellent	Ecellent	Ecellent
467	Rahul Bosu	K L University	ECE	Ecellent	Good	Ecellent
468	Dr. R. S. Ernest Ravin	KLEF (Deemed to	ECE	Ecellent	Ecellent	Ecellent
469	Avinash Chandra	Vellore Institute o	School of Electronic Eng	Fair	Fair	Fair
470	K T P S KUMAR	KONERU LAKSH	ELECTRONICS AND C	Ecellent	Good	Ecellent
471	Dr. Sreevardhan Cheer	KLEF	ECE	Good	Good	Good
472	MARADANA SIVA	Nadimpalli Satyar	Mechanical Engineering	Ecellent	Ecellent	Ecellent
473	Prakash Shivlal Pansur	Government engir	Instrumentation & contro	Good	Fair	Fair
474	Kanchan Dhote	Shri Ramdeobaba	Electronic Engineering	Ecellent	Ecellent	Ecellent
475	Aradhana Tiwari	CERT Meerut	MBA	Good	Good	Good
476	Poonam Patil	Bharati Vidyappet	Instrumentation	Ecellent	Ecellent	Ecellent
477	Dr. Lakshman Pappula	KLEF, Guntir	ECE	Ecellent	Ecellent	Ecellent
478	V V S S R KRISHNA M	Nadimpalli Satyar	Mechanical	Ecellent	Ecellent	Ecellent
479	Ammar Lokhandwala	Wilson College	Mechatronics	Good	Ecellent	Ecellent
480	Dr. Naveen Mishra	Vellore Institute o	Electronic and Communi	Good	Good	Good
481	Ch.Praneet Raj	NSRIT	Mechanical	Ecellent	Ecellent	Ecellent
482	VENTRAPRAGADA T	KONERULAKSH	ECE	Ecellent	Ecellent	Ecellent

483	Dr. Yalavarthi Usha Da	Koneru Lakshmai	ECE	Good	Good	Good
484	Prem kumar polamarasetty	Sasi engineering	Mechanical	Good	Good	Good
485	Avinash Chandra	Vellore Institute o	School of Electronics En	Fair	Fair	Fair
486	Madhav Prasad Khanal	KLEF	ECE	Ecellent	Ecellent	Ecellent
487	Nakka Suneel Kumar	Nadimpalli Satyan	Mechanical	Ecellent	Ecellent	Ecellent
488	K V Sowmya	K L E F	ECE	Good	Good	Good
489	Nilam Sunil Nazirkar	SVPM college of	Information technology	Ecellent	Good	Ecellent
490	Dr. Nilesh Patel	Bhagwan mahavi	Department of chemistry	Good	Good	Ecellent
491	V Y S S SUDIR PATN	Lendi institute of	ECE	Ecellent	Ecellent	Ecellent
492	Madhav kumar	Government polyt	Electrical engineering	Ecellent	Ecellent	Ecellent
493	Sai Krishna Santosh G	K L University	Electronics and commun	Ecellent	Ecellent	Ecellent
494	Mona Mudaliar	KLEF	Electronics and Telecomm	Fair	Fair	Fair
495	Tailor Sahil B	Shri P L Chauhan	Bsc Chemistry	Good	Good	Good
496	Bhupendra Malvi	Barkatullah Unive	Department of Electronic	Ecellent	Ecellent	Ecellent
497	J Suresh Kumar	Nadimpalli Satyan	Mechanical	Ecellent	Ecellent	Ecellent
498	Shrikant Ramakant Dav	A G Patil Polytec	Mechanical	Ecellent	Ecellent	Ecellent
499	Mr. Shrikant Ramakant	A G Patil Polytec	Mechanical Engineering	Ecellent	Ecellent	Ecellent
500	Rajasekhar N	Lendi Institute of	ECE	Good	Good	Ecellent
501	INKULU ANIL KUMA	Lendi institute of	Mechanical engineering	Good	Fair	Fair
502	Dr.S.Nagendram	K L E F	ECE	Good	Ecellent	Good
503	Darakhshan Zafar	Dream Institute of	ECE	Good	Good	Good
504	Tanvi Bhosle	Vidyavardhini col	Instrumentation	Ecellent	Ecellent	Ecellent
505	Shital Dadaram sul	Svpm	E&tc	Good	Good	Ecellent
506	DOGGA RAMACHAN	Avanthi s st theres	EEE	Good	Good	Ecellent
507	VARSHA SOMNATH	NDMVPS KARM	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
508	Prof Dr. Bhosale Sachi	SMBT COLLEGE	Pharmacy	Ecellent	Ecellent	Ecellent
509	kOTHAKONDA DUR	KL UNIVERSITY	ECE	Ecellent	Ecellent	Ecellent
510	Gupta Neha Gopalpras	Vivekananda Edu	Instrumentation	Ecellent	Ecellent	Ecellent
511	BHATIYA NEVIL UM	BHATIYA NEVI	MATHEMATICS	Ecellent	Ecellent	Ecellent
512	Pooja Gopalprasad Gu	Vivekanand Educ	Instrumentation	Ecellent	Ecellent	Ecellent
513	Hrishikesh Sushilkuma	Theem College of	IT	Good	Ecellent	Good
514	Karanam Madan Moha	Kommuri Pratap P	Mechanical Engineering	Ecellent	Ecellent	Ecellent
515	Saurabh R Prasad	DKTE Society's T	Entc	Ecellent	Ecellent	Ecellent
516	BHATIYA NEVIL UM	SHRI P.L. CHAU	MATHEMATICS	Ecellent	Ecellent	Ecellent
517	RAGHURAM REDDY	KOMMURI PRA	MECHANICAL ENGIN	Ecellent	Ecellent	Ecellent
518	VINAY KUMAR P	KOMMURI PRA	MECHANICAL ENGIN	Good	Good	Good
519	Pratik Mangaonkar	VCET	Instrumentation Enginee	Good	Ecellent	Good
520	GANDHI MAITRI BH	Shree RamKrishn	Microbiology	Ecellent	Ecellent	Ecellent
521	Kavuri Venkata Satya P	Kommuri Pratap P	Mechanical Engineering	Ecellent	Ecellent	Ecellent
522	Sreekanth Kavuri	RGUKT, Nuzvid	Information Technology	Ecellent	Ecellent	Ecellent
523	Bhupati	Koneru Lakhsama	Electronics and Compute	Ecellent	Ecellent	Ecellent
524	DR.TRYAMBAK HIW	G H Raisoni Univ	Management	Ecellent	Ecellent	Ecellent
525	Prathamesh Joshi	N.A	INST	Good	Good	Ecellent
526	SUNIL BALKRISHNA	Tatyasaheb Kore i	MECHANICAL ENGIN	Ecellent	Ecellent	Ecellent
527	Dr. SACHIKANTA NA	SRM Institute of S	Department of Civil Eng	Ecellent	Ecellent	Ecellent
528	Saurabh Ravindra Chau	Rochem separatio	Industrial Service	Ecellent	Good	Ecellent
529	Anand Shukla	V.E.S.I.T	Instrumentation	Ecellent	Ecellent	Ecellent
530	SAMANI BHAVYA JA	GOVERNMENT	INSTRUMENTATION	Ecellent	Good	Ecellent
531	Vijshri Sunil Khedekar	Libratherm Instru	Instrumentation Departm	Ecellent	Ecellent	Ecellent
532	S R V NARSAIAH S	JNTUH COLLEG	MECHANICAL ENGIN	Good	Good	Good
533	Gayatri Chittimoju	Lendi Institute of	ECE	Good	Good	Good
534	Syed Inthiyaz	K L University	ECE	Ecellent	Ecellent	Ecellent
535	Mrs.Raji.M.P	Agnel Polytechnic	EXTC	Ecellent	Ecellent	Ecellent
536	Gaurav Tendulkar	VCETechnology	Instrumentation	Good	Good	Ecellent
537	M.Sujatha	lendi institute of e	ECE	Good	Good	Ecellent
538	Kadambini Tendulkar	VCET	Instrumentation	Ecellent	Good	Good
539	Mrunal	Padmabhushan V	Instrumentation enginee	Ecellent	Ecellent	Ecellent
540	Dr. Deepak Kumar Nay	KL University, Vi	ECE	Good	Good	Ecellent
541	Arjuna Muduli	K L UNIVERSIT	ECE	Good	Good	Good
542	J R K Kumar Dabbaku	K L E F, K L Univ	Electronics and Compute	Ecellent	Ecellent	Ecellent
543	CHILUKURI NAGEN	KOMMURI PRA	H&S	Fair	Ecellent	Ecellent
544	Dr.RAGHURAM PRA	PACE Institute of	Mechanical Engineering	Ecellent	Ecellent	Ecellent
545	G. Bhaskara Dharma R	Kommuri Pratap P	Humanities and sciences	Fair	Fair	Fair
546	Dr. ANJAN KUMAR S	AALIM MUHAM	MECHANICAL	Fair	Fair	Fair
547	Ramesh Papayya Mhan	A G Patil Polytec	ENTC	Ecellent	Ecellent	Ecellent
548	BhuvaneswaraRao	RGUKTN	Information Technology	Good	Good	Good
549	SATISHKUMAR HAR	P D A COLLEGE	Computer science	Good	Good	Good
550	Sowjanya Ramisetty	KG Reddy Colleg	Computer science and en	Good	Good	Good
551	Rohan Raman Ghadiga	A C Patil college	Instrumentation	Ecellent	Ecellent	Good
552	Mr. Meet Patel	Alpha College of	ICE	Ecellent	Ecellent	Ecellent

553	Dr. ANIL KUMAR BA	Heritage Institute	Applied Electronics and	Ecellent	Ecellent	Ecellent
554	Madhu Hiremath	Hkes sln college o	Cse	Ecellent	Good	Ecellent
555	Priyanka chandrabhan	Government polyt	Electronic and telecomm	Fair	Good	Fair
556	Dr Prashant Prakash CI	Dr D Y Patil Scho	Engineering Science	Ecellent	Ecellent	Ecellent
557	ABHISHEK NARESH	GOVERNMENT	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
558	Dr Pramod Kumar Gou	Aditya Institute of	ELE	Good	Ecellent	Good
559	Jadkar Sayali Chandrak	Svpm college of e	E & TC	Good	Good	Ecellent
560	Dr. NileshKumar C Pat	Bhagwan Mahavi	Chemistry	Good	Good	Ecellent
561	Swanand Suresh Mank	P V P I T Budhga	Instrumentation	Ecellent	Good	Ecellent
562	Dhavalsinh Raulji	Bhagwan mahavir	Chemistry	Good	Good	Ecellent
563	Mrunal Madhukar Way	Padmabhushan V	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
564	Sourabh Shrishail Ketg	Tatyasaheb Kore	Mechanical engineering	Ecellent	Good	Ecellent
565	Yadav Rahul Suresh	Government Engi	Instrumention and Contr	Ecellent	Good	Ecellent
566	SURESH DANNANA	Lendi institute of	Mechanical engineering	Good	Good	Good
567	UPANYAS KUSHWA	central university	nanotechnology	Good	Good	Good
568	Pratyush G Shetty	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
569	SHRADDHA BABU S	VCET	INSTRUMENTATION	Ecellent	Ecellent	Ecellent
570	P V N Lakshmi	Lendi institute of	Basic Sciences and Hum	Good	Good	Good
571	Dhiraj Vitthal Gole	VCET	Instrumentation	Good	Good	Good
572	Aditi Shirke	Vidyavardhini Co	Instrumentation	Good	Good	Ecellent
573	Omkar Appasaheb Has	KIT's college of en	Mechanical engineering	Fair	Good	Fair
574	Parmar Maulik Lalsang	Government Engi	Instrumentation and cont	Ecellent	Ecellent	Ecellent
575	Devesh sety	VESIT	Electronic	Ecellent	Good	Good
576	DISHANT VEER	VCET	INSTRUMENTATION	Good	Good	Good
577	Prithvi Sharma	VESIT	Extc	Good	Ecellent	Good
578	Bhakti Shetty	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
579	SANJAYKUMAR	KGRCET	Mechanical Engineering	Ecellent	Ecellent	Ecellent
580	Ankita Singh	Vivekanand Educ	Electronics and telecomm	Ecellent	Ecellent	Ecellent
581	Sumeet Thakur	VESIT	EXTC	Good	Ecellent	Ecellent
582	Sourabh Ramkrushna C	KIT's college of en	Mechanical	Ecellent	Ecellent	Ecellent
583	Tripti Sharma	Chandigarh Unive	Electronics & Communic	Good	Good	Good
584	Pramod B. Gawande	Rajiv Gandhi inst	Instrumentation	Ecellent	Ecellent	Ecellent
585	नार	S.S.Jondhale Coll	Mr. Amey Subhashchand	Ecellent	Ecellent	Ecellent
586	Mr. Tushar Balasaheb I	Shivajirao S. Jond	Department of Mechanic	Good	Good	Good
587	Babasaheb Bhagwan Y	SSJCOE Dombiva	Mechanical	Ecellent	Ecellent	Good
588	Raghupatruni jagadees	Lendi institute of	Mechanical engineering	Good	Good	Good
589	Pranav Pakale	KOLHAPUR INS	Mechanical Engineering	Ecellent	Ecellent	Ecellent
590	Sayali Devdut Lole	kit's college of eng	Biotechnology Engineeri	Ecellent	Ecellent	Ecellent
591	Amit Anil Chougale	KIT COLLEGE O	Biotechnology	Good	Good	Good
592	Shruti Adinath Vedante	KIT's College of E	Biotechnology	Good	Good	Good
593	Rupika Nakti	NA	Instrumentation	Ecellent	Ecellent	Ecellent
594	Gunwant Kashinath Sh	Rajiv Gandhi Inst	Instrumentation	Ecellent	Ecellent	Ecellent
595	Aishwarya Dattatraya S	DKTE college ,Ich	Mechanical	Ecellent	Good	Ecellent
596	Dhanyakumar Subhash	Shivajirao S Jondl	Mechanical	Ecellent	Ecellent	Ecellent
597	Rohan Sunil Dhanawad	Bharti Vidyapeeth	Instrumentation	Good	Good	Ecellent
598	Dr. Atul Devidasrao Dh	D J Sanghvi Colle	Production Engineering	Good	Good	Good
599	Sunita Prataprao Dhum	TPCT'S Terna En	General Engineering	Good	Ecellent	Good
600	Sayali vadagave	Mechanical engin	Mechanical engineering	Good	Good	Good
601	Alisha Maisar Maner	Dkte's Textile and	Mechanical	Good	Good	Good
602	Sumit Jadhav	Tech Talk 2020	Instrumentation	Good	Good	Good
603	Suneetha Rikhari	Mody University	Electronics and Commu	Good	Good	Good
604	Mr. Ganesh N. Ambeka	Vidyavardhini's co	Civil Engg.	Good	Ecellent	Ecellent
605	Jidnyesy Ambekar	Y. B. Patil polytec	Mechanical	Ecellent	Good	Ecellent
606	SANJIV VEDPATHA	VCET Vasai	Computer Engineering	Ecellent	Ecellent	Ecellent
607	Sourabh Appasaheb Ch	Kolhapur institute	Mechanical engineering	Ecellent	Ecellent	Ecellent
608	Ashwini Katkar	Vidyavardhini's C	E & TC	Ecellent	Ecellent	Ecellent
609	Sunil katkar	VCET	Computer Engineering	Good	Ecellent	Good
610	Vijay Jagannath Ambek	Dyp	Mechanical	Good	Good	Ecellent
611	Jay Satish Sonawane	Vivekanand educa	Electronics	Ecellent	Ecellent	Ecellent
612	SONAL YUVRAJ BO	UNIVERSAL CO	EXTC	Ecellent	Ecellent	Ecellent
613	PARAB AJAY VIJAY	Vidyavardhini's C	Instrumentation	Good	Good	Good
614	Vipul Kumbhare	HFU	Mechanical	Good	Good	Good
615	SANDESH GOPAL BA	Dilkap Research I	Computer	Good	Good	Good
616	Sarang Balkrishna Kulk	Vivekanand Educ	Instrumentation enginee	Ecellent	Ecellent	Ecellent
617	Smt. Bharati Ramchan	Government Polyt	Medical Electronics	Ecellent	Ecellent	Ecellent
618	Mr. Ravi Eknath Rane	DRIEMS	Computers	Good	Ecellent	Good
619	Kumudini amar bhopi	Dilkap research in	Exam cell	Good	Good	Good
620	Dr Javed Sheikh	ASTU	Electronics and Commu	Ecellent	Ecellent	Ecellent
621	Dr Khan Arif Nafees	Adama Science an	Applied Physics	Ecellent	Ecellent	Ecellent
622	Cajetan Fernandes	Dilkap Research I	Computer	Good	Ecellent	Good

623	Kamat Suhas Sanjay	VTSIT	Instrumentation	Ecellent	Good	Good
624	Namrata mayank bhatt	Dhole Patil College	Computer	Ecellent	Ecellent	Ecellent
625	Rhishikesh Chandrakan	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
626	KUMARI ARYA	BNMU MADHEP	Applied Science	Ecellent	Ecellent	Ecellent
627	Sambhaji Narayan Patil	Terna Engineering	General Engineering	Good	Ecellent	Ecellent
628	KUMARI ARYA	Bhupendra Narayan	Zoology	Ecellent	Ecellent	Ecellent
629	Gajanan Jadhav	Zeal Polytechnic,	Science and Humanities	Good	Ecellent	Ecellent
630	Maruti Ramgonda Vha	Finolex Industry I	Instrumentation	Ecellent	Ecellent	Ecellent
631	Mrs. Vaishali Panduran	MVP KBTCOE, N	Instrumentation and Con	Ecellent	Ecellent	Ecellent
632	Shriyash Khilare	University of Pune	Department of Technolo	Ecellent	Ecellent	Ecellent
633	Gawas Madhuri Mahade	Vidyavardhini's C	Department of Instrumen	Good	Good	Good
634	Shivshankar Popat Tan	V E S I T	Instrumentation Enginee	Ecellent	Ecellent	Ecellent
635	BARAIYA PANKAJ G	GOVERNMENT	INSTRUMENTATION	Good	Good	Good
636	Tanima Bhowmik	C I E M	ECE	Ecellent	Ecellent	Ecellent
637	jay rathod	Vidyavardhinis co	Instrumentation	Good	Good	Good
638	Kaustubh Jayprakash K	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
639	Pranal Jadhav	VCET	Instrumentation	Good	Good	Good
640	JAMADAR MUSKAN	VCET	Instrumentation	Ecellent	Ecellent	Ecellent
641	ABHISHEK KUMAR	VCET	CIVIL	Good	Ecellent	Good
642	Ruchita S. Baviskar	Ndmvp's Kbtcoe	Instrumentation and Con	Good	Ecellent	Ecellent
643	AMIT PATIL	S.C.O.E. Khargha	Automobile	Ecellent	Ecellent	Ecellent
644	Ms.Manisha Sayaram S	Sir Visveswaraya	Electrical Engineering	Ecellent	Ecellent	Ecellent
645	Sayaram N shingote	SGOI's college of	Computer	Ecellent	Ecellent	Ecellent
646	Rushikesh pravin surya	NDMVP College	Instrumentation & Contr	Fair	Fair	Good
647	Nitesh Shyamsundar G	NDMVP's KBTC	Instrumentation and cont	Ecellent	Ecellent	Ecellent
648	Aniket Babruwhan Na	Vidyavardhini's C	CIVIL	Fair	Good	Good
649	Vishal Vaman Patlekar	Thermolab Scient	Projects & Marketing	Good	Good	Good
650	Sayaram N shingote	Samarth Engineer	Computer	Ecellent	Ecellent	Ecellent
651	Mr.Bhushan M Borhad	Samarth college o	Computer Engineering	Ecellent	Ecellent	Ecellent
652	Meenal Ramchandra W	MVP KBT COE	Meenal Ramchandra Wa	Ecellent	Ecellent	Ecellent
653	Kaustubh Rajendra Pal	VCET	Instrumentation	Good	Fair	Good
654	Nimish sham kadam	Vidtavardhini coll	Instrumentation engineer	Ecellent	Ecellent	Ecellent
655	Dr Prashant Prakash Ch	Dr D Y Patil Scho	Engineering Science	Ecellent	Ecellent	Ecellent
656	HARSHAVARDHINI I	Knowledge Institu	Mechanical Engineering	Ecellent	Ecellent	Ecellent
657	Satpute Pravin Chimaji	Samarth Group of	Civil Engineering	Ecellent	Ecellent	Ecellent
658	Vikas Ramdas Rahane	Amrutvahini Colle	Civil Engineering	Good	Fair	Good
659	Megha Dilip Kokate	Amrutvahini Colle	Civil Engineering	Good	Ecellent	Good
660	Rutuja Saurabh Hase	Dr D Y Patil Instit	Civil	Ecellent	Ecellent	Ecellent
661	Khatode Amol Laxman	SGOI COE BELH	Mechanical	Ecellent	Ecellent	Ecellent
662	Mahesh Sadashiv Saro	Dhole Patil Colleg	Civil Engineering	Ecellent	Good	Good
663	Shradha Nilesh Behede	Currently not wor	Civil engineering	Ecellent	Good	Good
664	Mahesh Digambar Ana	JSPM NTC	Civil	Good	Ecellent	Good
665	Prof. Mrunal Santosh U	KKWIEER, Nashi	Civil department	Ecellent	Ecellent	Good
666	Vishwajeet Ashok Kad	Dr D Y Patil Scho	Civil Engineering	Ecellent	Ecellent	Ecellent
667	Nikhil Maske	Dr D Y Patil Scho	Civil Engineering	Ecellent	Ecellent	Ecellent
668	Manoj Uttamrao Deosa	Dr D Y Patil Scho	Civil Engineering	Ecellent	Ecellent	Ecellent
669	Mangesh Bhorkar	G H Raisoni Colle	Civil Engineering	Ecellent	Ecellent	Ecellent
670	Ashay D.Shende	K.D.K.College of	Civil Engineering	Good	Good	Good
671	NEMADE ANIKET V	DR D Y PATIL S	CIVIL ENGINEERING	Ecellent	Ecellent	Ecellent
672	Hrithik Pankaj More	KBTCOE	Instrumentation and cont	Ecellent	Ecellent	Ecellent
673	Chittaranjan Kapgate	Orient Cement Ltd	Technical	Ecellent	Ecellent	Ecellent
674	Heramb Milind Betawa	VCET	Instrumentation	Good	Ecellent	Ecellent
675	Amit Kumar	Gautam Buddha U	Electrical Engineering	Ecellent	Ecellent	Ecellent
676	Pournima Ganesh Kini	Vidyavarshinis Co	Instrumentation	Good	Good	Good
677	Riya Belel	VCET	Instrumentation Enginee	Good	Ecellent	Good
678	dikshant2142001@gma	Vidyavardhini Co	Instrumentation engineer	Fair	Fair	Fair
679	Dikshant Ashok Solank	Vidyavardhini col	Instrumentation	Ecellent	Ecellent	Ecellent
680	Vivek ashwin kansara	Vidyavardhini col	Mechanical	Fair	Fair	Fair
681	Aayush Sunil Kamble	Vidyavardhini Co	Mechanical	Good	Good	Good
682	Devendra Padole	KDK College of E	Civil	Good	Ecellent	Ecellent
683	Gayatri Dilip Patil	KBTCOE NDMV	Instrumentation and cont	Good	Ecellent	Ecellent
684	Pravin Bhanudas Shind	GCOERC NASH	Civil	Good	Good	Good
685	Sangita V Pawar	Matoshri educatio	Civil engineering depart	Ecellent	Ecellent	Ecellent
686	Yashvi Joshi	Government Engi	Instrumentation and Con	Good	Ecellent	Ecellent
687	Rawnang Pranav Shank	Bharat College Of	Mechanical Engineering	Good	Good	Good
688	Ms. Shivani Laxmikant	G H Raisoni Colle	Electrical	Good	Good	Ecellent
689	Hrutuja Vishnu Shewal	VCET	Instumentation	Good	Good	Good
690	kewal ramdas gharat	VCET	INSTRUMENTATION	Good	Good	Good
691	Dr. Biswajit Jena	KLEF	ECE	Good	Good	Good
692	Mrs. K.RUTIDEEPA B	Vellore Institute o	School of Electronics En	Ecellent	Good	Ecellent

693	Dhamal Sharmila Shiva	JSPM'S JAYAWA	Electronics and Telecom	Ecellent	Ecellent	Ecellent
694	Vidya Santosh Harpud	VES Polytechnic	Instrumentation	Ecellent	Ecellent	Ecellent
695	Rameshwar Arun Navg	GHRCE	CIVIL	Good	Good	Good
696	Kalpesh machindranath	Dilkap research in	Exam Cell	Ecellent	Ecellent	Good
697	MAITY SUJIT SHIBA	VCET	INSTRUMENTATION	Ecellent	Good	Good
698	MAITY SUJIT SHIBA	VCET	INSTRUMENTATION	Ecellent	Good	Good
699	MAITY SUJIT S	Vcet	INSTRUMENTATION	Ecellent	Good	Good
700	ASHISH ADHIKARI	VESIT	INSTRUMENTATION	Good	Good	Good
701	Mr. Shrikrishna Babar	Finolex Academy	Chemical Engineering	Ecellent	Ecellent	Ecellent

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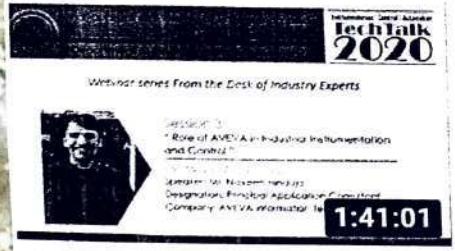

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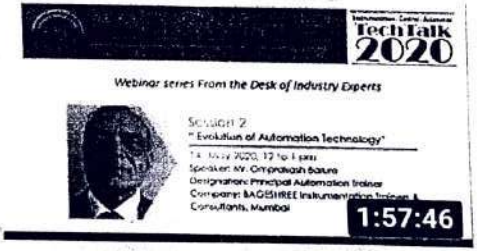

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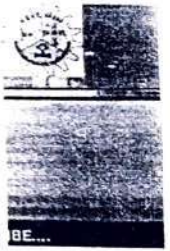

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501_An€online€seminar€on€New€Applications€in €Automation

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

An online seminar on "New Applications in Automation"

- Resource Person:

  Mr. Rushikesh Bhagat, (Strategic Manager, Honeywell, India)

- No. of Participants: 150
- Date: 8th June 2020
- Event Description:

Automation is the use of technology to perform tasks with where human input is minimized. This includes enterprise applications such as business process automation (BPA), IT automation, network automation, automating integration between systems, industrial automation such as robotics, and consumer applications such as home automation and more. Automation improves productivity by reducing time. An engineer can run a testing script in the background and can work on other productive tasks in parallel. Automation improves quality. Everything is done by the software/script. This reduces the chance of human errors. And results in improved quality. Automation increases efficiency. The rapid development of intelligent automation is ushering in a new era of productivity and innovation. As intelligent automation applications set new standards of quality, efficiency, speed, and functionality, companies that successfully employ it may surpass competitors that do not. Automation tools rapidly simplify operations, allowing a provider to deliver a much higher degree of customer service, while connecting the technology side to the business side of a network, boosting productivity. VCET ISA Students' Section organized a seminar on **"New Applications in Automation"** by Mr. Rushikesh Bhagat. Students were acquainted with current trends of automation in the field of medical, agriculture, infrastructure, IIoT, pharma etc.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

Vidyavardhini's College Of Engineering & Technology
Department Of Instrumentation Engineering

Seminar on New Applications in Automation 8 June 2020

1	Aditi Sonar
2	Afrid Mulla
3	Akanksha Kulkarni
4	Ananthu Nair
5	Anuja Jadhav
6	Anushka Mahadeshwar
7	Apurva Shetti
8	Archana Meshram
9	Ashish Tripathi
10	Ashutosh Shinde
11	Ashwini Kate
12	Bhakti Nagvekar
13	Bhavesh Ambre
14	Bhavik Mistry
15	Chaitanya Khamkar
16	Deep Panchal
17	Deepak Joshi
18	Devbrat Singh
19	Devika Nair
20	Divyang Trivedi
21	Dwij Reddy
22	Gaurav Parab
23	Gaurav Tendulkar
24	Gauri Kadam
25	Janmesh Kothari
26	Jay Rathod
27	Jayesh Sankhe
28	Jitesh Agnihotri
29	Joshua Mascarenhas
30	Jui Patil
31	Kadambini Tendulkar
32	Kamlesh Lohar
33	Karan Poojary
34	Kaustubh Kudtarkar
35	Komal Swain
36	Kuldeep Yadav
37	Kunal Karkera
38	Madhur Gawas
39	Madhurima Powale

40	Mahesh Jakkar
41	Mayur Kudtarkar
42	Muskan Jamadar
43	Nitin Galugade
44	Ojas Ghone
45	Omkar Ardalkar
46	Omkar Shivalkar
47	Omkar Tiwari
48	Prachi Patil
49	Pradnyesh Redkar
50	Prajas Kondlekar
51	Prathamesh Lade
52	Prathamesh Thakur
53	Pratyush Shetty
54	Preshita Hande
55	Pritee Jadhav
56	Rahul Nagare
57	Rohit Pal
58	Ruth George
59	Sahil Jadhav
60	Sanil Jain
61	Saurabh Ghadi
62	Shivaji Babar
63	Shubham Sawant
64	Sumit Thakur
65	Surabhi Shivankar
66	Swapnil Patil
67	Swati Tatkare
68	Takshil Patel
69	Tanmay Rewgade
70	Tarun Nair
71	Viraj Dodiya
72	Viraj Patil
73	Vyshakh Kattungal
74	Yashodhan Advankar
75	Sunil Malgekar Anish
76	Sharayu Deepak Mane
77	Pratik Deepak Mer
78	Bhagyesh Rajan Mhatre
79	Ajinkya Vijaykumar Naik
80	Siddhesh Manohar Parte
81	Nishant Narendra Patil
82	Aditya Shilpesh Pawaskar
83	Akshay Rajendra Sankhe
84	Chinmay Nagesh Sankhe
85	Suresh Hiralal Borana

86	Tejas Deepak Chonkar
87	Mrugayee Amol Churi
88	Jayesh Santosh Dabhekar
89	Zahabiya Arif Dalal
90	Akshada Rohidas Dhonde
91	Mihir Subedar Dubey
92	Pratik Pravin Gaikar
93	Ashunka Sharad Gharat
94	Nilesh Radheshyam Gupta
95	Manasi Vikas Gurav
96	Harinarayan Dwarika Jaiswal
97	Deevium Pawan Jangid
98	Snehal Haresh Kulabkar
99	Jessica Thomas Lobo
100	Harsh Kirti Mehta
101	Faryar Arif Memon
102	Ishaa Amod Mulye
103	Tejus Prasanth N
104	Bipin Bibeesh Nair
105	Hrishikesh Avinash Patil
106	Mrunali Vilas Phad
107	Manoj Narasimha Prabhu
108	Shivang Dattatraya Prabhu
109	Rohit Laxmidas Sawant
110	Bhakti Vittal Shetty
111	Shraddha Babu Shingadi
112	Shashank Sanjiv Singh
113	Sreelakshmi Balachandran
114	Chirag Rohidas Tare
115	Maitri Atul Trivedi
116	Dishant Krishna Veer
117	Robin Peter Samuvel
118	Abhishek Kalpesh Shah
119	Jeevan Hari Bharambe
120	Mansi Anil Chavhan
121	Mayurbhai Arjanbhai Dhaduk
122	Subodh Gurunath Gawade
123	Ankush Vijay Ghadigaonkar
124	Pruthviraj Ramesh Gharge
125	Jagtap Prathamesh Madhukar
126	Mourya Jitendrakumar Janakram
127	Mukne Raj Sudhir
128	Pakale Suyash Nilesh
129	Parab Ajay Vijay
130	Pawar Saurabh Suresh
131	Rane Kashmira Ramesh

132	Shewale Hrutuja Vishnu
133	Singh Rahul Damodar
134	Solanki Ankit Govind
135	Baperkar Shreepad Sham
136	Bhandarkar Pinak Prakash
137	Bhosle Tanvi Jayant
138	Dalvi Abhishek Prasad
139	Desai Smit Dinesh
140	Dubey Ankit Chandrasagar
141	Hathiari Shabbir Anvar
142	Jangam Abhishek Sadashiv Rashmi
143	Nambiar Saikrishna Sathyanathan
144	Palande Kaustubh Rajendra
145	Ramola Ashishchand Elamchand
146	Bari Palkesh Narottam
147	Gaikwad Saurabh Satish Asha
148	Gharat Vindisha Dilip
149	Kadam Ashwini Arvind
150	Kasare Nikita Pramod

Signature
Faculty In-Charge

502_International€Student€Internship
€Program€Automatus€2020€ISIP

Vidyavardhini's College of Engineering and Technology

Department of Instrumentation Engineering

automatus 2020

International Student Internship Program

8th to 19th June 2020

A Report on
Two Week International Level Faculty Development Program on PLC And SCADA

- Resource Person:

  Mr. Vilas Chitnis, (CEO, Cietro Control Pvt. Ltd. LLP)

  Mr. Soju Sasindran, (Senior Product Trainer Education from Omron Automation India Pvt. Ltd.)

- No. of participants: 599
- Date: 8st to 19th June 2020
- Event Description:

VCET ISA Students' Section successfully organized a Two-Week International Students' Internship Program "Automatus 2020" from 8th to 19th June 2020 wherein students received hands on training on SCADA, PLC and HMI programming from industry experts which led to rise in technical skills of students. This might make their resume strong as the participants received certificate of internship from the organizing companies.

In the midst of the lockdown, when everyone was forced to stay at home, the engineering fraternity like you and me were looking for the opportunities to learn new things on-line and strengthen our skillset. So, the department of Instrumentation at VCET came up with the training program for students based on the most trending field of technology that is Automation. Luckily, we could also collaborate with the industry to make it an internship program as well and this is how Automatus 2020 came into existence. Around 600 engineering students from Maharashtra, Andhra Pradesh, Goa and various other parts of India enrolled for the program and made it a great success. We also had some international students enrolled for the program

The DAY 1 began with the session on 'Supervisory Control and Data Acquisition' by Mr. Vilas Chitnis (CEO, Cietro Control Pvt Ltd. LLP). In the Session he briefed about

SCADA as technology and use of Indusoft Web Studio (IWS) software in detail. The guidelines were provided to the participants to download and install the IWS software on their PCs/Laptops. Mr Megha Jantre from Cietro Control Pvt. Ltd. Provided necessary technical support in installation. By the end of the day, a quiz was given to the participants based on the technical session and installation guidelines to test their knowledge.

The hands-on training on IWS continued from Day 2 to Day 7. The Video Tutorial links were posted on the telegram group every day to generate SCADA mimic diagrams. All the participates were asked to prepare a Course journal for each day which included Learning Outcome of the Day and screenshot of IWS screen for each video. The participants were provided with the link to attempt daily quiz based on video tutorials where they also attach the daily course journal in the same link.

The hands-on training on PLC then took place from Day 8 onwards. The Day 8 began with a technical session on 'New Applications in Automation' by Mr. Rishikesh Bhagat, Strategic manager, Honeywell Automation India Pvt. Ltd. wherein he briefed about importance of automation in the various fields. Students were acquainted with current trends of automation in the field of medical, agriculture, infrastructure, IIoT, pharma etc.

Then Mr. Soju Sasindran, Senior Product Trainer, Education from Omron Automation India Pvt. Ltd conducted three technical sessions for two days based on introduction to the basics of PLC, HMI and its programming using programming tools of OMRON. After the hands-on training, participants were asked to develop ladder logic programs on Day 8 and 9, which were also made a part of course journal. The participants attempted quiz on both the days as well.

The Day 10 was engaged by Mr. Vagish Nishad and Mr. Sunish Suresh from Allied Electricals Pvt. Ltd. with a technical session on Zeliosoft PLC software, its introduction, installation as well as programming. This very simple and user-friendly software helped the participants perform ladder logic programming easily. The software exercise was done till Day 11 and 12. To make the learning sessions more exciting for students, activities based on various Gaming Pedagogies were conducted like puzzles, crosswords, snake and ladder etc., based on topics covered.

- YouTube Sessions Links:

https://youtu.be/ITCmy2CXR5o

https://youtu.be/qrHrPZllt2E

https://youtu.be/bMKucKaS7NA

https://youtu.be/ov_m-kSR0Tc

https://youtu.be/XYrNTbD69OA

https://youtu.be/qak6_1d7r-4

Kanchan

Kanchan Sarmalkar

Vidyavardhini's College of Engineering and Technology

Department of Instrumentation Engineering

Students' Internship Program

automatus 2020

8st to 19th June 2020

8th June 2020	Technical Session 1 on Automation
	PLC Training Session 1
	PLC Training Session 2
	Technical Quiz 1
9th June 2020	PLC Training Session 3
	Technical Quiz 2
10th June 2020	PLC Training Session 4
	Technical Quiz 3
11th June 2020	PLC Training Session 5
	Technical Quiz 4
12th June 2020	Technical session on SCADA
	SCADA Module 1 Part 1 Training
	Technical Quiz 5
13th June 2020	SCADA Module 1 Part 2 Training
	Technical Quiz 6
14th June 2020	SCADA Module 2 Training
	Technical Quiz 7
15th June 2020	SCADA Module 3 Training
	Technical Quiz 8
16th June 2020	SCADA Module 4 Training
	Technical Quiz 9
17th June 2020	SCADA Module 5 Training
	Technical Quiz 10
18th June 2020	Completing Pending Work
19th June 2020	Exam Based on Entire Training
	Valedictory Function

Vidyavardhini's College of Engineering and Technology, Vasai(West)

Department of Instrumentation Engineering

Automatus 2020 ISIP

List of Participants Unique IDs

Unique ID	Salutation	Name of Participant (As to appear on Certificate)	Name of Organisation	Name of Department	Type of Engineering Course	Country of current university
AM20SIP-001	Mr.	Ananthu Ajith Nair	Vidyavardhini's College of Engineering and Technology, Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-002	Ms.	Diptee S. Patil	Ramrao Adik Institute of Technology, Navi Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-003	Mr.	Chandan Vijay Pawar	Bharati Vidyapeeth College of Engineering, Navi Mumbai	Instrumentation	Degree	India
AM20SIP-004	Mr.	Jay Dilip Rathod	Vidyavardhini's College of Engineering and technology	Instrumentation engineering	Degree	India
AM20SIP-005	Mr.	Nitin Amarnath Galugade	Vidyavardhini's College of Engineering and technology	Instrumentation	Degree	India
AM20SIP-006	Ms.	Tanvi Bhosle	Vidyavardhini's college of engineering and technology	Instrumentation	Degree	India
AM20SIP-007	Mr.	Gaurav Sunil Parab	Vidyavardhini's College of Engineering and technology, Mumbai	Instrumentation Engineering	Degree	India
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AM20SIP-010	Mr.	PRITHVIRAJ RAJU MUDALIAR	Bharatividyapeeth college of engineering	Instrumentation	Degree	India
AM20SIP-011	Mr.	Shivdas B. Vaidya	Vidyavardhini's College of Engineering And Technology	Instrumentation Engineering	Degree	India
AM20SIP-012	Ms.	Shivani Sanjay Karande	Rajarambapu Institute of Technology	Electrical engineering	Degree	India
AM20SIP-013	Ms.	Riya Robinson	BVCOE, Navi Mumbai	Instrumentation	Degree	India
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AM20SIP-015	Mr.	SARKATE SIDDHANT DNYANDEO	Shivajirao S Jondhle Polytechnic Asangaon	Electronics and Telecommunication Engine	Diploma	India
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AM20SIP-101	Mr.	Amogh Nandodkar	MCT Rajiv Gandhi institute of technology,Mumbai	Instrumentation Engineering	Degree	India
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AM20SIP-103	Mr.	VIVEK SHEEL SHAKYA	GALGOTIAS UNIVERSITY ,Greater Noida	Electronics and communication	Degree	India
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AM20SIP-109	Mr.	Kandi. Sai kumar reddy	PRAKASAM ENGINEERING COLLAGE	ELECTRICAL ENGINEERING	Diploma	India
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AM20SIP-112	Mr.	Vijay Sarjerao patil	Nanasaheb mahadic college of engineering	Mechanical	Degree	India
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AM20SIP-114	Ms.	Rutuja Mahadev Shinde	SVPM's COE Malegaon BK Baramati	Electrical Engineering	Degree	India
AM20SIP-115	Ms.	SHRUTI BABURAO YESADE	LOKMANYA TILAK COLLEGE OF ENGINEERING	ELECTRICAL ENGINEERING	Degree	India
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AM20SIP-148	Mr.	DOMAL VISHAL ARVIND	N.B. Navale Sinhgad College Of Engineering Solapur.	Mechanical Engineering	Degree	India
AM20SIP-149	Mr.	Khamar Jay Rakeshkumar	Government College of Rajkot	Instrumentation and Control Engineering	Degree	India
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AM20SIP-158	Ms.	Shaikh Sadaf Jahan Ilahi	N b navale sinhgad college of engineering solapur	Electronics and telecommunication	Degree	India
AM20SIP-159	Mr.	Pushkaraj Purud	N.B.Navale Sinhgad College of engineering Solapur	Mechanical Engineering	Degree	India
AM20SIP-160	Ms.	Vidya Kiran Bhosale	Shivnagar Vidya Prasarak Mandal's College of Engineering Malegaon Budru	Electrical Engineering	Degree	India
AM20SIP-161	Ms.	Vaibhavi Sanjay Jagtap	Svpm malegaon	Electrical engineering	Degree	India
AM20SIP-162	Mr.	Rohit Umesh Joshi	Government college of engineering jalgaon	Electrical engineering	Degree	India
AM20SIP-163	Mr.	Dhotri Abhishek Swaminath	N.B.NAVALE SINHGAD COLLEGE OF ENGINEERING SOLAPUR	Mechanical	Degree	India
AM20SIP-164	Ms.	Divya Yadav	All India Shri Shivaji Memorial Society, Pune	Instrumentation Engineering	Degree	India
AM20SIP-165	Mr.	Piyush Sanjay Junonkar	Jhulelal institute of technology, nagpur	Electrical engineering	Degree	India
AM20SIP-166	Mr.	AMIR CHOUGULE	AISSMS Institute of information technology	Instrumentation and control engineer	Degree	India
AM20SIP-167	Mr.	Rohit Amar Pal	Vidyavardhhi's college of engineering and technology	Instrumentation engineering	Degree	India
AM20SIP-168	Mr.	Manjunath satappa shahane	NB Navale sinhgad college of engineering solapur	Mechanical engineering	Degree	India
AM20SIP-169	Mr.	Shubham Nilkanth Chhatre	Vidyavardhini's College of Engineering and technology,Mumbai,	Mechanical Engineering	Degree	India
AM20SIP-170	Ms.	Maithili Deshpande	cummins college of engineering pune	instrumentation and control engineering	Degree	India
AM20SIP-171	Mr.	Suyash Siddhalingappa Kumbhar	N B Navale Sinhgad College of Engineering, Solapur	Mechanical Engineering	Degree	India
AM20SIP-172	Mr.	SANDEEP KUMAR SARKAR	CENTRAL INSTITUTE OF TECHNOLOGY, KOKRAJHAR	INSTRUMENTATION ENGINEERING	Degree	India
AM20SIP-173	Ms.	Saloni Madhukar Barde	Jhulelal institute of technology , Nagpur	Department of electrical engineering	Degree	India
AM20SIP-174	Mr.	ADITYA BARADKAR	AISSMS Institute of information technology, pune	Instrumentation engineering	Degree	India
AM20SIP-175	Mr.	AKSHAY VITTHALJI GAIDHANE	THE INSTITUTION OF ENGINEERS (INDIA)	Electrical Engineering	Degree	India
AM20SIP-176	Ms.	Urvashi Madhav Ghangare	Jhulelal institute of technology, Lonara, Nagpur	Electrical engineering	Degree	India
AM20SIP-177	Mr.	Tejas Shekhar Nagotkar	Lokmanya Tilak College Of Engineering	Electrical Engineering	Degree	India
AM20SIP-178	Mr.	Nikhil Sharma	Dr. Dy Patil Prathisthan's YB Patil Polytechnic, Akurdi ,Pune	Electronics and telecommunication enginee	Diploma	India
AM20SIP-179	Mr.	ABHISHEK NARESHKUMAR GONDALIA	GOVERNMENT ENGINEERING COLLEGE RAJKOT	INSTRUMENTATION AND CONTROL ENGINE	Degree	India
AM20SIP-180	Mr.	Shreenivas shinde	Y.B.Patil Polytechnic	ET	Diploma	India
AM20SIP-181	Mr.	Abhay Limbasiya	Goverment engineering college, Rajkot	Instrumentation and control enginerring	Post Graduation	India
AM20SIP-182	Mr.	Manas Bhattacharjee	Jadavpur University	Instrumentation and Electronics Engineerin	Degree	India
AM20SIP-183	Mr.	Nagrecha Sagar S.	Government engineering college Rajkot	Instrumentation and control engineering	Degree	India
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AM20SIP-186	Mr.	SHREYASH SURESHBHAI PATEL	GOVERNMENT ENGINEERING COLLEGE, RAJKOT GUJARAT	INSTRUMENTATION AND CONTROL ENGINE	Degree	India
AM20SIP-187	Ms.	Shamal Sudam Gund	All india shri shivaji memorial society's institute of information technology	Instrumentation	Degree	India
AM20SIP-188	Mr.	PRASAD PREETAM ARVIND	GOVERNMENT ENGINEERING COLLEGE, RAJKOT	INSTRUMENTATION AND CONTROL ENGINE	Degree	India
AM20SIP-189	Mr.	Abhay Limbasiya	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation & control engineering	Degree	India
AM20SIP-190	Ms.	Kavyamol K	NSS College of Engineering, Palakkad	Instrumentation and Control Engineering	Degree	India
AM20SIP-191	Ms.	Nikita vinod borkar	Jhulelal institute of technology nagpur	Electrical engineering	Degree	India

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AM20SIP-193	Mr.	Anikesh Gunwant Shende	A.P Shah institute of technology,thane	Mechanical Engineering	Degree	India
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AM20SIP-200	Mr.	Pankaj Ghanshyam Nanote	Jhulelal Institute of Technology, Nagpur	Electrical Engineering	Degree	India
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AM20SIP-246	Mr.	Anshul Barahate	Jhulelal Institute of Technology Nagpur	Electrical engineering	Degree	India
AM20SIP-247	Mr.	HARSHAD JAIN	ATHARVA COLLEGE OF ENGINEERING,Mumbai.	ELECTRONICS AND TELECOMMUNICATIONS	Degree	India
AM20SIP-248	Ms.	Gurav Ankita Arun	Vidyavardhini's College of Engineering and technology,Mumbai, Gurav Ank	Instrumentation and control ,Gurav Ankita .	Degree	India
AM20SIP-249	Ms.	Nosina sailaja	Prakasam engineering college	Electrical electronic engineering	Degree	Andorra
AM20SIP-250	Mr.	Jagdish Hanumant Pawar	Shivnagar Vidya Prasarak Mandal's College Of Engineering Malegaon Bk, B	Electrical Engineering	Post Graduation	India
AM20SIP-251	Mr.	Khan Mohammed Asif Mohammed Noor E	N B Navale Sinhgad College Of Engineering, Solapur	Electrical	Degree	India
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AM20SIP-254	Ms.	Samu Tirthraj Wakode	JHULELAL INSTITUTE OF TECHNOLOGY	Electrical Engineering	Degree	India
AM20SIP-255	Ms.	Disha Yashwant Dhumal	Shivnagar Vidya Prasark Mandal malegaon baramati	Electrical Engineering	Degree	India
AM20SIP-256	Ms.	Apeksha Ravi Manwatkar	Jhulela Institute Of technology, Nagpur	Electrical Engineering	Degree	India
AM20SIP-257	Mr.	Omkar satish hirve	Shiv nagar vidhya prsark mandal,malegon(BK),baramati	Electrical Engineering	Degree	India
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AM20SIP-259	Ms.	Niharika Nandgave	Jhulelal institute of technology, Nagpur	Electrical engineering	Degree	India
AM20SIP-260	Ms.	Mayuri Diwakar Choudhari	Jhulelal institute of technology	Electrical Engineering	Degree	India
AM20SIP-261	Mr.	Prashant s sormare	Jhulelal institute of technology lonara,Nagpur	Electrical Engineering	Degree	India
AM20SIP-262	Ms.	Samiksha maske	Jhulelal insitute of technology nagpur	Electrical engineering	Degree	India
AM20SIP-263	Mr.	HARSHILKUMAR BHUPENDRABHAI PRAJAP	Government Engineering College Rajkot	Instrumentation and Control	Degree	India
AM20SIP-264	Mr.	Shubham Gadekar	AISSMS Institute of Information Technology	Instrumentation Engineering	Degree	India
AM20SIP-265	Ms.	VEENALI KALAKANT NEWALKAR	Atharva College Of Engineering	Computer Engineering	Degree	India
AM20SIP-266	Ms.	Akansha Anmol Dongare	Jhulelal Institute of technology	Electrical Engineering	Degree	India
AM20SIP-267	Mr.	Waghmode Vaibhav Chandrakant	N B Navale Sinhgad College Of Engineering ,Solapur	Mechanical Engineering	Degree	India
AM20SIP-268	Ms.	Pooja Ramchandra Birajdar	All India shri shivaji memorial society's institute of information technology	Instrumentation and control engineering	Degree	India
AM20SIP-269	Ms.	Ashlesha jha	Atharva college of engineering ,Mumbai	Electronics and telecommunication	Degree	India
AM20SIP-270	Mr.	Suraj meshram	Jhulelal institute of technology,Nagpur	Electrical engineering	Degree	India
AM20SIP-271	Ms.	Jayshri Dadmal	Jhulelal Institute of Technology,lonara Nagpur	Electrical Engineering	Degree	India
AM20SIP-272	Ms.	Siddhi Borkar	Atharva college of engineering	Electronics and telecommunication Engines	Degree	India
AM20SIP-273	Mr.	Venkatesh Arvind Kulkarni	N.B Navale Singhad College of Engineering, Solapur	Mechanical Engineering	Degree	India
AM20SIP-274	Mr.	Shubham Harichandra Gher.	Jhulelal Institute Of Technology,Nagpur	Electrical Engineering	Degree	India
AM20SIP-275	Ms.	YOGESH DNYANDEO INGLE	Government College of engineering Jalgaon	Electrical engineering	Degree	India
AM20SIP-276	Ms.	Upasana Saha	Jadavpur University, Kolkata	Instrumentation and Electronics Engineerin	Degree	India
AM20SIP-277	Mr.	Nitesh Bhalerao	Universal college of engineering,Vasai	Electronics and Telecommunication Engine	Degree	India
AM20SIP-278	Mr.	Bhavik Kiritbhai Makwana	Government Engineering College Rajkot	Instrumentation and control	Degree	India
AM20SIP-279	Mr.	Pramod Hiremath	N.B.Navale sinhgad college of engineering,Solapur	Mechanical Engineering	Degree	India
AM20SIP-280	Mr.	Bhosale Dhavalsinh Sanjay	All India Shree shivaji memorial society institute of information technolog	Instrumentation	Degree	India
AM20SIP-281	Mr.	Abhilash Umesh Ahirekar	K.E society's Rajarambapu Institute of Technology	Electrical engineering	Degree	India
AM20SIP-282	Ms.	Aakanksha Kelkar	vidyavardini's college of engineering and technology Mumbai	Instrumentation and control	Degree	India
AM20SIP-283	Ms.	Ragini Nair	Vidyavardhini's College of Engineering and Technology,Mumbai	Instrumentation Engineering	Degree	India
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AM20SIP-286	Mr.	Dagare Akshay Ramesh	Athvarva College of Engineering, Mumbai	Electronic and telecommunication enginee	Degree	India
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AM20SIP-288	Ms.	Nidhi Lakhani	Atharva College of Engineering	Electronics and Telecommunications	Degree	India
AM20SIP-289	Mr.	Akshay Desurkar	Vivekanand Education Society's Institute of Technology	Instrumentation and Control Engineering	Post Graduation	India
AM20SIP-290	Mr.	Prayag J. Makwana	Government Engineering College Rajkot	Instrumentation and control	Degree	India
AM20SIP-291	Mr.	ASHWIN VISHNU VASULE	(Vidyavardhini's College of Engineering and technology,Mumbai	INSTRUMENTATION	Degree	India

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AM20SIP-293	Ms.	Pratibha Dattatray Nikambe	N.B.Navle Sinhgad College of Engineering solapur	Electronic and telecommunication	Degree	India
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AM20SIP-299	Mr.	Venkatasaiprathapreddy	Prakasam engineering college	Electrical electronics and engineering	Degree	India
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AM20SIP-314	Mr.	Dhome Omkar Popat	Vishwakarma Institute Of Technology, Bibwewadi, Pune, Maharashtra, Ind	Instrumentation And Control	Degree	India
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AM20SIP-318	Mr.	Devansh Jaiswal	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation Engineering	Degree	India
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AM20SIP-323	Mr.	Sayyed usman Gaus	Vesit	Instrumentation	Degree	India
AM20SIP-324	Ms.	Shreya Harish Kale	Jhulelal Institute Of Technology	Electrical Engineering	Degree	India
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AM20SIP-327	Ms.	Ravali Krishnamurthy Inumella	NB NAVLE Sinhgad college of Engineering	Electronics and telecommunication	Degree	India
AM20SIP-328	Ms.	Poorva Sachin Vichare	Vivekanand Educational Society Institute Of Technology, Chembur	Instrumentation	Degree	India
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AM20SIP-346	Ms.	Shrutika Ashok Dhandole	Jhulelal Institute of Technology	Electrical Engineering	Degree	India
AM20SIP-347	Ms.	Aditi Ramkrishna Sonar	Vidyavardhini's college of engineering and technology	Instrumentation department	Degree	India
AM20SIP-348	Mr.	DAVE SHREYASH SANJAYBHAI	Government Engineering College Rajkot	Instrumentation and Control	Degree	India
AM20SIP-349	Ms.	Namira khan	Jhullelal institute of technology	Electrical	Degree	India
AM20SIP-350	Ms.	Isha Dhote	Jhulelal institute of technology	Electrical Engineering	Degree	India
AM20SIP-351	Mr.	Pankaj Jitendra Moyal	DR.D.Y. Patil Pratishthans Y.B. PATIL POLYTECHNIC akurdi Pune	Electronics & Telecommunication	Diploma	India
AM20SIP-352	Mr.	Abhishek Dhumvad	Don Bosco College of Engineering,Fatorda Margao Goa	Electronics and Telecommunication	Degree	India
AM20SIP-353	Mr.	SOHEL SHAKIL SHAIKH	N. B. Navale Sinhgad College of Engineering Solapur	Mechanical Engineering	Degree	India
AM20SIP-354	Mr.	Suyash koshti	Vivekanand Education Society's Institute of Technology, Chembur	Instrumentation engineering	Degree	India
AM20SIP-355	Ms.	Sneha S Gosai	Rajiv Gandhi Institute of Technology	Instrumentation	Degree	India
AM20SIP-356	Ms.	Muskan Pirjade	Vidyavardhini's College of Engineering and technology, mumbai	Instrumentation and control	Degree	India
AM20SIP-357	Ms.	Shreya Roy	Jadavpur University , Kolkata	Instrumentation and Electronics	Degree	India
AM20SIP-358	Mr.	Naveen Channi	Y.B.Patil Polytechnic College Akurdi, Pune.	Electronics and telecommunication (E&TC)	Diploma	India
AM20SIP-359	Mr.	Arun T	NSS COLLEGE OF ENGINEERING PALAKKAD	INSTRUMENTATION AND CONTROL ENGINE	Degree	India
AM20SIP-360	Mr.	Nehete Utsav Ravindrabhai	Government engineering college Rajkot (gtu)	Instrumentation and control	Degree	India
AM20SIP-361	Mr.	Shikhar Verma	SSCT's Jhulelal Institute of Technology, Nagpur	Electrical Engineering	Degree	India
AM20SIP-362	Mr.	GAURAV PANDURANG WATKAR	Jhulelal institute of technology ,nagpur	Electrical	Degree	India
AM20SIP-363	Mr.	Ruchik Jani	Institute of Technology, Nirma University, Ahmedabad	Instrumentation and Control Engineering	Degree	India
AM20SIP-364	Mr.	Vrushant Verma	Y.B. Patil polytechnic Pune	Electronics and telecommunications	Diploma	India
AM20SIP-365	Mr.	Amar Pritamkumar Kanekar	M.C.T. Rajiv Gandhi Institute of Technology , Versova - Andheri (W)	Instrumentation	Degree	India
AM20SIP-366	Mr.	Jatin Mukund Rane	Vidyavardhini's College of Engineering and Technology	Instrumentation	Degree	India
AM20SIP-367	Mr.	Shivshankar Bhagaban Sahu	Vivekanand education society's institute of technology	Instrumentation Engineering	Degree	India
AM20SIP-368	Mr.	PANCHAL ROHAN RATNAKAR	Vivekanand Education Society's Institute of Technology, Chembur	INSTRUMENTATION	Degree	India
AM20SIP-369	Mr.	Varad Rane	Vivekanand Education Societys' Institute of Technology	Instrumentation	Degree	India
AM20SIP-370	Mr.	Abhishek Ramesh	Dr. D.Y. Patil Polytechnic, akure, pune.	Electronics and telecommunications	Diploma	India
AM20SIP-371	Mr.	DEVADARSHAN G	St.Joseph's College of Engineering	Electronics and Instrumentation Engineerin	Degree	India
AM20SIP-372	Mr.	Hritik Rajesh Sontakke	Y. B patil Polytechnic	electronics and telecommunication	Diploma	India
AM20SIP-373	Ms.	Archana Anant Babare	A. C. Patil College of Engineering, Kharghar	Instrumentation Engineering	Degree	India
AM20SIP-374	Ms.	Ruchita. S. Waghmare	Jhulelal institute of technology, Nagpur	Electrical Engineering	Degree	India
AM20SIP-375	Mr.	Ankush R Wadhai	Y.B. patil polytechnic, akurdi,pune-411044	Electronic and tellycomonication	Diploma	India
AM20SIP-376	Ms.	Shraddha Mestry	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation	Degree	India
AM20SIP-377	Mr.	SAHIL MAHENDRA MANGAONKAR	Dwarkadas J. Sanghvi college of engineering , Mumbai	Electronics and Telecommunication Engine	Degree	India
AM20SIP-378	Mr.	Vrushant V Verma	Y.B. Patil Polytechnic Pune	Electrics and telecommunications	Diploma	India
AM20SIP-379	Mr.	Gurudas Manchkar	BLDEA	Electrical and electronics engineering	Degree	India
AM20SIP-380	Ms.	Tejal sandeep pednekar	Vidyavardhini's college of engineering and technology	Instrumental	Degree	India
AM20SIP-381	Mr.	Avinash Raj	Y.B Patil Polytechnic, Akurdi, Pune-411044	Electronic and telecommunications	Diploma	India
AM20SIP-382	Mr.	Gorecha Smit Ashvinbhai	Government engineering College Rajkot	Instrumentation & Control	Degree	India
AM20SIP-383	Mr.	Chudasama Raj Mukeshbhai	Government Engineering College, Rajkot	Instrumentation And Control	Degree	India
AM20SIP-384	Mr.	VAROTARIYA VIJAY DESURBHAI	GOVERNMENT ENGINEERING COLLGE RAJKOT	Instrumentation & control	Degree	India
AM20SIP-385	Mr.	Raj Kubal	Don Bosco College Of Engineering, Fatorda, Goa	Electronics and Telecommunication Engine	Degree	India
AM20SIP-386	Mr.	Lunagariya Bhargav Lalitbhai	Government Engineering College Rajkot	Instrumentation and control	Degree	India
AM20SIP-387	Mr.	Shreyash Ashok Lamkane	SVPM's COE Malegaon (Bk)	Electrical Engineering	Degree	India
AM20SIP-388	Ms.	Sneha Prakash Landge	Jhulelal Institute Of Technology	Electrical department	Degree	India
AM20SIP-389	Mr.	Prajas Mahendra Kondlekar	Vidyavardhini's College Of Engineering and Technology,Mumbai.	Instrumentation Engineering	Degree	India
AM20SIP-390	Ms.	Jeevitha.R	St.Joseph's college of engineering,omr,chennai	Electronics and Instrumenatation Engineeri	Degree	India
AM20SIP-391	Ms.	Dhanashree Vijay Sapdhare	Ramrao Adik Institute of Technology	Instrumentation	Degree	India

AM20SIP-392	Mr.	Abhinav Abaso Subhedar	Vidyavaradhini college of engineering and technology Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-393	Mr.	Kulkarni Shubham Raghavendra	Padmabhooshan Vasantraodada Institute of Technology , Budhgaon	Instrumentation Department	Degree	India
AM20SIP-394	Mr.	SHUBHAM GOPAL MANDWALE	Rajiv Gandhi Institute of Technology	Instrumentation Engineering	Degree	India
AM20SIP-395	Mr.	Aniket Pradip Lande	Jhulelal Institute Of Technology	Electrical Engineering	Degree	India
AM20SIP-396	Mr.	Ashish Dyaneshwar Thombre	Jhulelal institute of technology Nagpur	Electrical engineering department	Degree	India
AM20SIP-397	Ms.	Sakshi Nagnath Bhosale.	Y. B. PATIL. Polytechnic. Akurdi. Pune	Electronics and Telecommunications	Diploma	India
AM20SIP-398	Mr.	Tejas Subhash Desai	Rajarambapu institute of technology Sakharale	Electrical Engineering	Degree	India
AM20SIP-399	Mr.	B . Pavan Kalyan	Don Bosco College of Engineering ,Fatorda ,GOA.	Electronics and Telecommunication	Degree	India
AM20SIP-400	Mr.	Buddhabhushan Bramhane	Government College Of Engineering Jalgaon	Electrical Engineering	Degree	India
AM20SIP-401	Mr.	Vikas Rajendra Dindegave	N.B.Navale Sinhgad College of engineering kegoan, Solapur	Mechanical	Degree	India
AM20SIP-402	Mr.	Mohammad Hirani	Atharva College of Engineering	Computer Engineering department	Degree	India
AM20SIP-403	Mr.	Adarsh Ashokan	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation	Degree	India
AM20SIP-404	Mr.	HARINARAYAN DWARIKA JAISWAL	VIDYAVARDINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY	INSTRUMENTATION ENGINEERING	Degree	India
AM20SIP-405	Mr.	SREEYOGESH.N.R	NSS COLLEGE OF ENGINEERING	INSTRUMENTATION AND CONTROL ENGINE	Degree	India
AM20SIP-406	Mr.	Ajinkya Waghe	St. Vincent Pallotti college of Engineering and Technology, Nagpur	Mechanical Department	Degree	India
AM20SIP-407	Mr.	Amit Balu Kanase	Vivekanand Education Society's Institute of Technology	Instrumentation engineering	Degree	India
AM20SIP-408	Mr.	Shubham Bhanudas Gaikwad	Vivekanand Education Society's Institute of Technology	Instrumentation engineering	Degree	India
AM20SIP-409	Mr.	Athang Ravindra Sankhe	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation engineering	Degree	India
AM20SIP-410	Ms.	Maheshwari Satpute	MIT Academy of Engineering, Pune	Electronics and Telecommunication	Degree	India
AM20SIP-411	Mr.	Aniruddha Patil	Vidyavardhini's College Of Engineering & Technology, Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-412	Mr.	Tanmay Kulkarni	Atharva Educational Trust's Atharva College of Engineering, Mumbai	Electronics Engineering	Degree	India
AM20SIP-413	Mr.	ASHIN PRAKASH	Nss college of engineering, Palakkad, Kerala	Instrumentation and Control engineering	Degree	India
AM20SIP-414	Mr.	Yash Goshikwar	St. Vincent Pallotti College of Engineering and Technology, Nagpur.	Mechanical Engineering	Degree	India
AM20SIP-415	Ms.	Vishakha Prashant godbole	Jhulelal institute of tech.	Electrical engineering	Degree	India
AM20SIP-416	Ms.	Shreeraksha S	Ramaiah Institute of Technology, Bangalore	Electronics and Instrumentation	Degree	India
AM20SIP-417	Ms.	Aparna Sanjay Sadiwal	N.B.Navle Sinhgad College of Engineering Solapur	Electronics and Telecommunication	Degree	India
AM20SIP-418	Mr.	Kachhatiya Shivam D	Government engineering College, Rajkot	Instrumentation and control engineering	Degree	India
AM20SIP-419	Mr.	Omkar Dhondi Shivalkar	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-420	Ms.	Sejal Attarde	Vivekanand Education Society's Institution of Technology	Instrumentation	Degree	India
AM20SIP-421	Ms.	Shyamal balasaheb dhane	AC Patil college of engineering kharghar	Instrumentation	Degree	India
AM20SIP-422	Mr.	Suheb Khan	Vishwakarma Institute of Technology, Pune	Instrumentation and Control	Degree	India
AM20SIP-423	Mr.	Soham Bhingarde	SUNY University at Buffalo	Mechanical	Degree	United States
AM20SIP-424	Ms.	Gupta Neha Gopalprasad	Vivekananda Education Society's Institute of Technology, Chembur	Instrumentation	Degree	India
AM20SIP-425	Mr.	Parth Gupta	Mukesh Patel School of Technology, Management and Engineering, Mum	BTech (Mechatronics)	Degree	India
AM20SIP-426	Mr.	Advet Vijay Jadhav	Mit Academy of Engineering, Pune	Electronics and Telecommunication Engine	Degree	India
AM20SIP-427	Mr.	HRITIK YASHWANT NAGOTHKAR	A. C. Patil College of Engineering Kharghar, Navi Mumbai	Instrumentation	Degree	India
AM20SIP-428	Ms.	Pooja Gopalprasad Gupta	Vivekananda Education Society's Institute of Technology, Chembur	Instrumentation	Degree	India
AM20SIP-429	Mr.	Shubhamsingh Pardeshi	Brahmdevdada Mane Institute Of Technology, Solapur	Electronics & Telecommunication Engineeri	Degree	India
AM20SIP-430	Mr.	Aaqil Ahmed Kamal	St.Joseph's College of Engineering	Electronics and Instrumentation Engineering	Degree	India
AM20SIP-431	Ms.	Akshata Shinde	Cummins college, pune	Instrumentation and control	Degree	India
AM20SIP-432	Ms.	Ruchita Wani	Cummins College of Engineering for Women,Pune	Instrumentation and control	Degree	India
AM20SIP-433	Ms.	Gauri Mukund Kadam	Vidyvardhini's College of Engineering & Technology, Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-434	Ms.	Karale kshitija suresh	Mksss's Cummins college of engineering for women	Instrumentation &control engineering	Degree	India
AM20SIP-435	Ms.	Akanksha Tanaji Gadekar	Mksss's Cummins college of engineering	Instrumentation and control engineering	Degree	India
AM20SIP-436	Mr.	Justin vimal t t	NSS College of Engineering, Akathethara,Palakkad	Instrumentation and control engineering	Degree	India
AM20SIP-437	Mr.	Sameer Nagesh Deshpande	Y.B.Patil Polytechnic ,Akurdi, Pune	Electronic and Telecommunication	Diploma	India
AM20SIP-438	Mr.	MAYURBHAI ARJANBHAI DHADUK	(Vidyavardhini's College of Engineering and technology, Mumbai	INSTRUMENTATION ENGINEERING	Degree	India
AM20SIP-439	Ms.	Suvidha suhas sawant	Cummins college of engineering pune	Instrumentation and control	Degree	India
AM20SIP-440	Ms.	Harshada Sanjay Surve.	Shivanagar Vidya prasarak Mandal college of Engineering Malegoan (DA)	Electrical Engineering	Degree	India
AM20SIP-441	Mr.	Shreyas Amit Dongre	St Vincent pallotti college of engg	Mechanical Engineering	Degree	India

AM20SIP-442	Mr.	SOHAN MOHAN SHETTY	Vivekanand education society's institute of technology, Mumbai	Instrumentation	Degree	India
AM20SIP-443	Mr.	KARLEKAR VAIBHAV VASANT	TOLANI MARITIME INSTITUTE	Electrical and Electronics	Degree	India
AM20SIP-444	Mr.	JITESH VINOD AGNIHOTRI	Vidhyavardhini's college of engineering and technology	Instrumentation	Degree	India
AM20SIP-445	Mr.	Raj Kubal	Don Bosco College of Engineering, Fatorda, Goa	Electronics and Telecommunication Engine	Degree	India
AM20SIP-446	Mr.	Rizan Vasani	Dwarkadas J Sanghvi College of Engineering	Electronics Engineering	Degree	India
AM20SIP-447	Ms.	SIMRAN VERNEKAR	Don Bosco college of Engineering, Fatorda	Electronics and telecommunications	Degree	India
AM20SIP-448	Mr.	Sourabh Shibe	College of Engineering Pune (COEP)	Instrumentation and Control	Degree	India
AM20SIP-449	Ms.	Komal Jagmohan Yadav	Jhulelal Institute of technology	Electrical	Degree	India
AM20SIP-450	Mr.	Samuel Brayel D'silva	Don Bosco Institute of Technology, Kurla	Mechanical Engineering	Degree	India
AM20SIP-451	Mr.	Ameya Amol Carvalho	Don Bosco Institute of Technology	Mechanical	Degree	India
AM20SIP-452	Mr.	Pranav Shashank Khairnar	Mct's Rajiv Gandhi Institute Of Technology,versova	Instrumentation department	Degree	India
AM20SIP-453	Ms.	Chetna Kakde	Jhulelal Institute Of Technology	Electrical Engineering	Degree	India
AM20SIP-454	Mr.	Pawaskar Shrinidh Ganesh Sanyogita	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-455	Mr.	Roshan Belekar	Jhulelal institude of technology	Electrical	Degree	India
AM20SIP-456	Mr.	NARE VENKATESH	PRAKASAM ENGINEERING COLLEGE	Electrical and electronical engineering	Degree	India
AM20SIP-457	Mr.	HARIOM MEENA	SHRI VISHWAKARMA SKILL UNIVERSITY, PALWAL (HARYANA)	B.VOC IN AUTOMOTIVE MECHATRONICS	Degree	India
AM20SIP-458	Ms.	Darshana Balaram Varma	D.Y.Patil College of Engineering, Akurdi, Pune-44	Instrumentation and control	Degree	India
AM20SIP-459	Ms.	Snehal Madan Shingate	SVPM COE Malegaon bk (Baramati)	Electrical Engineering	Degree	India
AM20SIP-460	Ms.	Karale Kiran Suresh	Shri Saibaba Institute of Engineering, Rahata	Electrical	Degree	India
AM20SIP-461	Mr.	Sahil Shailendra Kajale	Ramrao Adik Institute of Technology,Navi Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-462	Ms.	Vasumathi k s	Ramaiah Institute of Technology,Bangalore	Electronics and Instrumentation Engineerin	Post Graduation	India
AM20SIP-463	Ms.	Pratiksha Shivaji Kokare	Shivanagar Vidhyaprasarak Madal's College of engineering, Malegaon BK	Electrical Engineering	Degree	India
AM20SIP-464	Ms.	Swati Bhashkar chute	Jhulelal institute of technology	Electrical	Degree	India
AM20SIP-465	Mr.	DEEPAK GORAKH DOIPHODE	D.Y. Patil College of Engineering,Akurdi	Instrumentation & Control Engineering	Degree	India
AM20SIP-466	Mr.	Rahul Patil	A.C Patil College of Engineering,Kharghar,Navi Mumbai	Department of Instrumentation	Degree	India
AM20SIP-467	Mr.	Mathew Joe Idichandy	A. C Patil College of Engineering and Technology, Kharghar	Instrumentation	Degree	India
AM20SIP-468	Ms.	Swati Bhashkar Chute	Jhulelal institute of technology nagpur	Electrical	Degree	India
AM20SIP-469	Mr.	Aakash Menon	Y.B. Patil Polytechnic, Pune	Electronics and Telecommunication	Diploma	India
AM20SIP-470	Mr.	ANIMESH.H.CHAUHAN	SHIVAJIRAO.S.JONDHLE POLYTECHNIC ASANGOAN	Electronics and telecommunications	Diploma	India
AM20SIP-471	Mr.	Sivakumar S	SRM TRP Engineering College , Tamil Nadu	Electrical and Electronics Engineering	Degree	India
AM20SIP-472	Mr.	Ahmad Monye	Vivekanand Education Society Polytechnic	Instrumentation Engineering	Diploma	India
AM20SIP-473	Mr.	Afrid Mulla	Vidyavardhini's College of Engineering and Technology	Instrumentation	Degree	India
AM20SIP-474	Mr.	Piyush Kailas Somwanshi	Dr.D.Y.Patil College of engineering	Instrumentation and control	Degree	India
AM20SIP-475	Ms.	Shikha Negi	Vivekanand Education Society Institute of Technology	Instrumentation	Degree	India
AM20SIP-476	Mr.	Darshan Rahangdale	Government Engineering College Rajkot	Instrumentation and Control	Degree	India
AM20SIP-477	Mr.	MARU KARAN H.	Government engineering college	Instrumentation and control engineering	Degree	India
AM20SIP-478	Mr.	Chalamala Srinivas Goud	Amity School of Engineering and Technology (ASET), Mumbai	Department of Electrical and Electronics En	Degree	India
AM20SIP-479	Mr.	Nikhil Prabhakar Tapone	Godavari Engineering college Jalgaon	Electrical Engineering	Diploma	India
AM20SIP-480	Mr.	UDDHAV DATTATRAY JAGTAP	GODAVARI COLLEGE OF ENGINEERING JALGON	ELECTRICAL ENGINEERING	Degree	India
AM20SIP-481	Mr.	KURKURE ISHWAR RAJENDRA	Y.B. PATIL POLYTECHNIC PUNE	ELECTRONIC AND COMMUNICATION	Diploma	India
AM20SIP-482	Ms.	Mayuri verma	Jhulelal Institute of technology	Electrical engineering	Degree	India
AM20SIP-483	Ms.	Manvi Makan	Manipal Institute Of Technology, Karnataka	Mechatronics	Degree	India
AM20SIP-484	Ms.	Rutuja Thorat	DY Patil college of Engineering, Akurdi	Instrumentation and control	Degree	India
AM20SIP-485	Mr.	Sakshat Ajit Mhatre	Vidyavardhini's College of Engineering and technology	Instrumentation Engineering	Degree	India
AM20SIP-486	Mr.	Yash Santosh Lad	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation	Degree	India
AM20SIP-487	Mr.	ROHAN JITENDRA PANDYA	Dharmsinh Desai University, Nadiad	Instrumentation and Control	Degree	India
AM20SIP-488	Mr.	Raj Surendra Raut	Vidyavardhini's College of Engineering and technology	Instrumentation	Degree	India
AM20SIP-489	Ms.	Yashashree Pradip Kamanwar	G. H. Raisoni Institute Of Engineering And Technology, Nagpur	Electrical Engineering	Degree	India
AM20SIP-490	Mr.	PRIYANK SURESH RATHOD	Vidyavardhini's College of Engineering & Technology	INSTRUMENTATION	Degree	India
AM20SIP-491	Ms.	Komal Dillip Swain	Vidyavardhini's College of Engineering and technology	Instrumentation	Degree	India

AM20SIP-492	Mr.	Bhargav Addepalli	Vishwakarma Institute of Technology, Pune	Instrumentation	Degree	India
AM20SIP-493	Mr.	Siddhant Nilesh Kunde	Don Bosco college of engineering ,fatorda	Electronics and Telecommunication depart	Degree	India
AM20SIP-494	Ms.	NIKITA MARUTI SONTAKKE	Rajarambapu Institute of Technology, Islampur	Electrical Engineering	Degree	India
AM20SIP-495	Mr.	Chirag Bhanushali	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation	Degree	India
AM20SIP-496	Ms.	DARSHANA T SONWANE	G.H Raisoni Institute Of Engineering And Technology, Nagpur	Electrical Engineering	Degree	India
AM20SIP-497	Mr.	Kush Garg	Shri Bhagubhai Mafatlal Polytechnic	Industrial Electronics	Diploma	India
AM20SIP-498	Mr.	Runeet Vinayak Palekar	Vidyavardhini's college of Engineering and technology, Mumbai.	Instrumentation	Post Graduation	Germany
AM20SIP-499	Mr.	Ritesh Rajeshbhai Borsaniya	Government Engineering College-Rajkot	Instrumentation and Control Engineering	Degree	India
AM20SIP-500	Mr.	Pankaj	Aanasheb Dange College Engineering and Technology,Ashta	Mechanical and Automation Engineering	Degree	India
AM20SIP-501	Ms.	Sakshi Anil Thool	Jhulelal Institute of technology Nagpur	Electrical Enggineering	Degree	India
AM20SIP-502	Ms.	Mohit Singh	Ashoka Institute of Technology and Management Varanasi	Electrical Engineering	Degree	India
AM20SIP-503	Mr.	Nikhil Deorukhkar	Vidyavardhinis College Of Engineering and Technology	Instrumentation	Degree	India
AM20SIP-504	Ms.	Divya Kannan	Ramaiah Institute of Technology, Bangalore	Electronics and Instrumentation	Degree	India
AM20SIP-505	Mr.	Harsh Mandal	Haldia Institute Of Technology	Instrumentation And Control Engineering	Degree	India
AM20SIP-506	Ms.	Pooja Gopalprasad Gupta	Vivekanand Education Society's Institute of Technology, Chembur	Instrumentation	Degree	India
AM20SIP-507	Mr.	Ankit Paramanand Singh	Rajiv Gandhi institute of technology	Instrumentation	Degree	India
AM20SIP-508	Mr.	Kiran Dalawai	M.S.Ramaiah Institute of Technology,Bangalore	Electronics and Instrumentation Engineerin	Degree	India
AM20SIP-509	Mr.	Gaurav Balwant Patil	Vishwakarma institute of technology, Pune.	Instrumentation and control	Degree	India
AM20SIP-510	Mr.	Harshal R Gunjal	GF's Godavari College OF Engineering , Jalgaon	Electrical Engineering	Degree	India
AM20SIP-511	Mr.	Amitkumar mansukh Bhai Tandel	Government engineering College Rajkot	Instrumentation & control	Degree	India
AM20SIP-512	Mr.	Sagar Sahebrao Kedar	Dr. D. Y. Patil College of Engineering ,Akurdi,Pune	Instrumentation & Control Engineering	Degree	India
AM20SIP-513	Mr.	Wren Dsilva	Don Bosco Institute Of Technology, Kurla	Mechanical	Degree	India
AM20SIP-514	Mr.	Harshal Ramesh Gunjal	Gf's Godavari College Of Engineering , Jalgaon	Electrical Engineering	Degree	India
AM20SIP-515	Ms.	Sharmila R	St. Joseph's College of Engineering	Electronics and Instrumentation Engineerin	Degree	India
AM20SIP-516	Ms.	Mayuri Rajendra Chamle	Vidhyavardhini College of Engineering ,Vasai	Instrumentation and control	Degree	India
AM20SIP-517	Ms.	Tanishqa Shekhar Karle	Cummins College of Engineering for Women	Instrumentation engineering	Degree	India
AM20SIP-518	Ms.	Shruti Swami	Lucent Marcons Pvt. Ltd, Noida, Uttar Pradesh	Control and Automation	Post Graduation	India
AM20SIP-519	Mr.	Niraj Selokar	St.Vincent pallotti college of engineering and technology Nagpur	Mechanical Engineering	Degree	India
AM20SIP-520	Mr.	FATANIYA ANKIT A	GOVRNMENT ENGINEERING COLLEGE RAJKOT	INSTRUMENTATION AND CONTROL	Degree	India
AM20SIP-521	Ms.	Shivani Rajshekhar Shete	N.B.N Sinhgad College of Engineering ,Solapur	Electrical	Degree	India
AM20SIP-522	Mr.	Viradiya Bhargav H.	Vidyavardhini's College of Engineering and technology	Instrumentation and control	Degree	India
AM20SIP-523	Ms.	Saniya Godbole	MKSSS's Cummins College of Engineering for Women, Pune	Instrumentation and Control	Degree	India
AM20SIP-524	Mr.	Shende Anikesh Gunwant	A.P Shah institute of technology, thane	Mechanical engineering	Degree	India
AM20SIP-525	Mr.	Yadav Akash Ramugrah	Shivajirao S Jhondhale Polytechnic Asangaon	Electronics and telecommunication	Diploma	India
AM20SIP-526	Ms.	Shreya Kashinath Adsul	Cummins College of Engineering pune	Instrumentation and control engineering	Degree	India
AM20SIP-527	Mr.	Shende Anikesh Gunwant	A P Shah Institute of Technology, Thane	Mechanical Engineering	Degree	India
AM20SIP-528	Mr.	Swaraj Makarand Kulkarni	All India Shree Shivaji Memorial Society's, Institute Of Information Techno	Instrumentation and Control	Degree	India
AM20SIP-529	Ms.	Vasudha D	Ramaiah Institute of Technology	Electronics and Instrumentation Engg	Degree	India
AM20SIP-530	Ms.	POOJA T THOKAL	AMITY UNIVERSITY MUMBAI, MUMBAI	ELECTRICAL AND ELECTRONICS	Degree	India
AM20SIP-531	Mr.	Rohitkumar Bhagwan Yadav	Konkan Gyanpeeth College of Engineering	Instrumentation	Degree	India
AM20SIP-532	Ms.	Srushti Thakur	Vidyavardhini's College of Engineering and technology	Instrumentation Engineering	Degree	United States
AM20SIP-533	Mr.	Viraj Vijay Patil	Vidyavardhini's College of Engineering and technology, Mumbai	Instrumentation engineering	Degree	India
AM20SIP-534	Mr.	NAGULAVANCHA SUBRAHMANYAM	VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE, VIJAYA	ELECTRONICS AND INSTRUMENTATION ENG	Degree	India
AM20SIP-535	Mr.	JAGANI VISHALKUMAR ISHVARBHAI	Vidyavardhini's College of Engineering and technology, Mumbai	Instrument & control engineering	Degree	India
AM20SIP-536	Ms.	Yogini Eknath Belhekar	VPM Polytechnic Thane	Instrumentation	Diploma	India
AM20SIP-537	Mr.	TARUN SAJIVE NAIR	Vidyavardhini's College of Engineering and technology,Mumbai,	INSTRUMENTATION ENGINEERING	Degree	India
AM20SIP-538	Ms.	Eesha Kolambkar	Vidyavardhini's College of Engineering and technology, Mumbai	Instrumentation	Degree	India
AM20SIP-539	Ms.	Tejal Navinchandra Girme	D.Y.Patil College of Engineering,Akurdi,Pune-44	Instrumentation and Control Engineering	Degree	India
AM20SIP-540	Mr.	SHIVANG DATTATRAYA PRABHU	Vidyavardhini's College Of Engineering And Technology	Instrumentation	Degree	India
AM20SIP-541	Ms.	Snehal Haresh Kulabkar	Vidyavardhini's college of engineering and technology,Mumbai	Instrumentation	Degree	India

AM20SIP-542	Ms.	JAMADAR MUSKAN MUNSHI	Vidyavardhini's College Of Engineering and Technology,Mumbai.	INSTRUMENTATION	Degree	India
AM20SIP-543	Mr.	Bipin Bibeesh Nair	Vidyavardhini's College of Engineering and Technology, Mumbai	Instrumentation Engineering	Degree	India
AM20SIP-544	Mr.	Vishal Raut	Hochschule Karlsruhe Technik und wirtschaft	Electric and Information technology	Post Graduation	Germany
AM20SIP-545	Ms.	Ashwini Krishna Kate	Vidhyavardhini's College of Engineering & Technology	Instrumentation Engineering	Degree	India
AM20SIP-546	Ms.	Sree Lakshmi Balachandran	Vidyavardhini's College of Engineering and Technology	Instrumentation	Degree	India
AM20SIP-547	Ms.	Anushka George	MKSSS'S CUMMINS COLLEGE OF ENGINEERING FOR WOMEN	Instrumentation and Control	Degree	India
AM20SIP-548	Ms.	Veeramurugalakshmi N P	St. Joseph's college of engineering	Electronics and Instrumentation Engineering	Degree	India
AM20SIP-549	Ms.	Ishaa Amod Mulye	Vidyavardhini's College of Engineering and technology, Mumbai	Instrumentation	Degree	India
AM20SIP-550	Ms.	Nikita	Govt. Polytechnic manesar	Electrical	Degree	India
AM20SIP-551	Mr.	Mahesh Gopal Mishra	Pillai College of Engineering, New Panvel	Mechanical Engineering	Diploma	India
AM20SIP-552	Ms.	Surabhi Shivankar	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation Engineering	Post Graduation	India
AM20SIP-553	Mr.	Tanmay Sharma	B&R industrial automation	Instrumentation	Degree	India
AM20SIP-554	Mr.	Akhilesh Kumar	Shri Vishwakarma Skill University,Dudhola,Palwal	Automotive Mechatronics	Degree	India
AM20SIP-555	Mr.	Dwij Mukesh Reddy	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation	Degree	India
AM20SIP-556	Mr.	Devender	Shri Vishwakarma skill University	B.voc mechatronics	Degree	India
AM20SIP-557	Mr.	Abhishek S Nikam	D Y Patil College of Engineering,Akurdi,Pune	Instrumentation and control Engineering	Degree	India
AM20SIP-558	Ms.	Sanjog Ukunde	Jhulelal Institute of technology Nagpur	Computer science engineering	Degree	India
AM20SIP-559	Mr.	Rajkumar	Shri vishwakarma skill university	B. Voc Mechtronics	Degree	India
AM20SIP-560	Ms.	Manasi S	St.Joseph's College of Engineering, Chennai	Electronics and Instrumentation Engineering	Degree	India
AM20SIP-561	Mr.	Amol lalasaheb chormale	Shivnagar vidya prasarak mandal clg of engg malegaon bk	Electrical	Degree	India
AM20SIP-562	Ms.	Mrunali Vilas Phad	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation	Degree	India
AM20SIP-563	Mr.	Shubham Nitin Sawant	Vidyavardhinis College of Engineering and Technology, Mumbai	Instrumentation engineering	Degree	India
AM20SIP-564	Mr.	Omkar Ardalkar	Vidyavardhini's College of Engineering and technology,Mumbai	Instrumentation engineering	Degree	India
AM20SIP-565	Mr.	Deepak Sharma	Shri vishwakarma skill university Haryana	Online training on Industoft Web Studio - a S	Degree	India
AM20SIP-566	Ms.	A.kiruthiga	St.Joseph's College of Engineering	Electronics and InstrumentationEngineering	Degree	India
AM20SIP-567	Mr.	Prathamesh Prakash Devrukhkar	Vidyavardhini's College of Engineering and Technology vasai (W)	Instrumentation Engineering	Degree	India
AM20SIP-568	Mr.	Manthan Anant Birajdar	NB Navale sinhgad college of engineering, solapur	Mechanical engineering	Degree	India
AM20SIP-569	Ms.	Ruchira Pradip Nabar	Ramrao Adik Institute Of Technology,Nerul	Instrumentation Engineering	Degree	India
AM20SIP-570	Ms.	Samiksha Shivaji Gaikwad	Shivnagar Vidhya Prasark Mandal's college of Engineering Malegaon (bk)	Electrical	Degree	India
AM20SIP-571	Mr.	Preetam Premdas Nandagawali	Konkan Gyaanpeeth College Of Engineering	Mechanical	Degree	India
AM20SIP-572	Ms.	Shreya Anand Pandit	K K Wagh Institute Of Engineering Education And Research,Nashik	Electronics and telecommunications	Degree	India
AM20SIP-573	Ms.	Priyanka choudhari	Jhulelal institute of technology, nagpur	Electrical department	Degree	India
AM20SIP-574	Ms.	Pradnya Dattatray Titkare	Vidyavardhini's College of Engineering and technology,Mumbai	Mechanical	Degree	India
AM20SIP-575	Mr.	mayur naresh patil	vidyavardhinis college of engineering and technology	Instrumentation	Degree	India
AM20SIP-576	Mr.	Ravi Kumar gaur	Shri vishwakarma skill University	Automotive mechatronics	Degree	India
AM20SIP-577	Mr.	MANISH SHRICHAND POPTANI	JHULELAL INSTITUTE OF TECHNOLOGY ,LONARA,NAGPUR	MECHANICAL ENGINEERING	Degree	India
AM20SIP-578	Mr.	Chintan K Vakharia	A.P. SHAH INSTITUTE OF TECHNOLOGY	Mechanical	Degree	India
AM20SIP-579	Ms.	Snehal Haresh Kulabkar	Vidyavardhini's college of engineering and technology,Mumbai	Instrumentation	Degree	India
AM20SIP-580	Mr.	Mutha Dhawal Vikas	KJ College of Engineering management and research	Electrical	Degree	India
AM20SIP-581	Mr.	Aamos Ravindra Sawale	St. Vincent Pallotti College of engineering and technology	Mechanical engineering	Degree	India
AM20SIP-582	Ms.	Rutuja Bharat Yadav	KJ College of Engineering and Management Research Pune	Electrical Engineering	Degree	India
AM20SIP-583	Ms.	Kamini Kamlakar katale	KJ College of Engineering Management Resrach pune	Electrical	Degree	India
AM20SIP-584	Ms.	Bondge Samruddhi Devendra	KJ College of Engineering and Management Research	Electrical engineering	Degree	India
AM20SIP-585	Mr.	Abhijeet Nanasaheb Raut	Rajarambapu Institute Of Technology,Islampur.	Electrical	Degree	India
AM20SIP-586	Mr.	Ram Shripad Alshi	Dr. D y patil college of engineering, Akurdi	Instrumentation and control	Degree	India
AM20SIP-587	Ms.	Sumana S	ETC International college	Electrical Electronics	Degree	India
AM20SIP-588	Mr.	Akshat Sharma	M S RAMAIAH INSTITUTE OF TECHNOLOGY BANGALORE	Electronics and instrumentation	Degree	United Kingdom
AM20SIP-589	Mr.	Tanmay N Ubhate	Datta Meghe Institute of engineering technology and research sawangi	Mechanical	Degree	India
AM20SIP-590	Mr.	Nikhil A Dighe	Dharmsinh Desai University	Instrumentation & Control	Degree	India
AM20SIP-591	Mr.	Jaykumar S Mistry	Dharmsinh Desai Institute of Technology, Nadiad	Instrumentation and control engineering	Degree	India

AM20SIP-592	Ms.	Praneeta Phadke	ETC International College, Bournemouth, UK	Electrical	Diploma	United Kingdom
AM20SIP-593	Mr.	Ashish Pandey	Birla Vishvakarma mahavidyalaya, Anand	Electronics and communication	Degree	India
AM20SIP-594	Mr.	Pankaj Vishwakarma	Vidyavardini's College of Engineering and Technology	Instrumentation	Degree	India
AM20SIP-595	Mr.	Ghadigaonkar Ankush Vijay	Vidyavardhini's college of Engineering and Technology.Mumbai	Instrumentation	Degree	India
AM20SIP-596	Mr.	Mohammed Rafey	MCT Rajiv Gandhi Institute of technology	Instrumentation	Degree	India
AM20SIP-597	Mr.	Soham Satish Sawant	Vivekanand Education Society Chembur	Instrumentation	Degree	India
AM20SIP-598	Ms.	Sai Priya Dandothkar	ETC International College, Bournemouth, UK	Electrical	Diploma	United Kingdom
AM20SIP-599	Mr.	Yash Meshram	Rajarshi Shahu college of Engineering,Pune	Mechanical engineering	Degree	India

Vidyavardhini's College of Engineering and Technology

Department of Instrumentation Engineering

in collaboration with

ISA Students' Chapter & Forum for Instrumentation

VCET ISA SC

Presents

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"Make Automation Yours"

An On-line Two Week International Student Internship Program Based on PLC & SCADA Training

8th to 19th June 2020

Principal
Dr. Harish Vankudre

Convenor
Dr. Deepak Gawali

Coordinators
Kanchan Sarmalkar
Deepti Patne
Trupti Mane Furia
Sandeep Pawar

Organizers
Mugdha Salvi
Prafulla Patil
Vishal Pande
Vidya Pamale

About VCET

Vidyavardhini was established as a registered society in 1970 by late Padmashri H. G. alias Bhausaheb Vartak for the noble cause of education in rural areas. Vidyavardhini Society received approval from AICTE to start the new college of Engineering & Technology with effect from July, 1994. The college is affiliated to the University of Mumbai for the four year degree program leading to the degree of Bachelor of Engineering in six branches. (For more information: vcet.edu.in)

About Department

The Department of Instrumentation was established in the year 1994, has 8 well equipped laboratories, has a dynamic team of 9 qualified and experienced faculties, headed by Dr. Deepak Gawali. The department has two Centres of Excellence, AVEVA and Siemens where industrial training is provided to students and industry professionales.

No Registration Fees!!

Contact Person
Kanchan Sarmalkar 9820148104
Deepti Patne 9869978340
Trupti Mane Furia 9820414522
Sandeep Pawar 7350757075

Event Highlights

- Diploma, Degree and Masters Engineering Students can apply
- Online training on Indusoft Web Studio a SCADA Software
- Online training on PLC Programming
- Laptop/Desktop is mandatory for hands-on training on simulation softwares
- Participants successfully completing the SIP would be awarded with E-Certificate from the Institute

Last Date of Registration
[illegible]
Hurry up!! Limited Seats Available!!

Registration Link
https://forms.gle/BJvkAoPF4zcvi5Gw7

technical collaborations

OMRON AXE ALLIED ELECTRICALS

Contributors in PLC Training

CIERTO CONTROL AND SOLUTIONS

InduSoft Web Studio

Contributor in SCADA Training

503_Webinar€on€Introduction€Internet €of€Things

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering
Academic Year : 2019-20

Report on Webinar: Introduction to IOT

Date:-May 20,2020

Time:-10:30 am to 12 noon

Speaker:-Mr. Sachin Sadre

Organized by: Dr.Swapna Borde

The key points discussed in the webinar were:

1) Introduction to Internet of Things
2) Architecture
3) Types
4) Devices
5) Applications

The webinar was attended by 267 participants.

Prepared by

Dr.Swapna Borde

Internet of Things

Sr. No.	Name of Students
1	Solanki Priyanka Naresh Pushpa
2	Shinde Kalpesh Shrikant Shraddha
3	Singh Swaraaj Ramprajjwlit Manju
4	Dalvi Yash Nandkumar Namrata
5	Dave Parth Sunil Archana
6	Deshmukh Rushikesh Sahebrao Mamita
7	Gandhi Rahul Chandravilas Jyoti
8	Gautam Dipakkumar Shyamlal Sunita
9	Ghadigaonkar Sahil Govind Ashwini
10	Jaiswal Shivam Ramanand Rita
11	Kharab Deepak Dilip Bandana
12	Kundar Sachin Raghu Sumati
13	Lamkoti Ravi Daleep Janki
14	Mahajan Abhinav Sanjay Anita
15	Maji Devdoot Taraknath Sangeeta
16	Master Smit Shailesh Neelam
17	Parikh Aditya Shailesh Sneha
18	Raikar Kaushik Bhupendra Bina
19	Shah Balkrishna Amarnath Soni
20	Shah Harshil Pratap Kirti
21	Sharma Pawan Tooklal Aarti
22	Shetty Hitesh Bhaskar Sheelavati
23	Singh Vivek Nagesh Jyoti
24	Suthar Kirtesh Mohanlal Chanda
25	Suthar Mahesh Kumar Rupa Ram Dalee
26	Timbadia Harsh Deven Hemlata
27	Vora Parshva Vikram Jigisha
28	Kale Mayur Datta Shweta
29	Kamble Shashank Sanjay Neeta
30	Khanderao Vishwaraj Ashok
31	Pol Samir Satish Sandhya
32	Lad Manish Dushyant Jagruti
33	Patil Ganesh Anil Alka
34	Shetye Shardul Santosh Shweta
35	Vedak Tejas Sunil Vaishali
36	Hirve Raviraj Dinkar Jayshree
37	Koli Vedang Sanjay Kalavati

38	Singh Akanksha Narendra Kumar Babli
39	Anekar Sonam Sampat Shobha
40	Manave Pratiksha Prakash Lata
41	Nayak Aarti Ganesh Trupti
42	Redkar Kasturi Vilas Vishakha
43	Save Heemali Nikhilesh Suchita
44	Sawant Shweta Gurudas Anjali
45	Sayed Saima Shajauddin Rubina
46	Shah Reeya Manish Rita
47	Sharma Nitu Surendra Savita
48	Shenoy Ritika Ravindra Radha
49	Vyas Riya Piyushkumar Depika
50	Joshi Mansi Ramesh Sneha
51	Patil Nikita Milind Rekha
52	Bandgar Saloni Laxman Usha
53	Barke Nikhil Chandrabhan Sadhana
54	Gore Bhakti Pandurang Priyanka
55	Jethwa Niraj Bhavesh Kalavati
56	Mhatre Kadambari Deepak Deepali
57	Parekh Dhruv Shashikant Bharati
58	Pawar Shraddha Dilip Suvarna
59	Raut Yash Ravindra Rachana
60	Sable Vrushali Bandu Anita
61	Sharma Devanshu Shivkumar Neeraj
62	Shinde Ketan Keshav Savita
63	Vartak Isha Prashant Sushma
64	Vartak Riddhi
65	Malewade Sourabh Mahadev
66	Iyer Vignesh P.E. Lakshmi
67	Yadav Saurabh Harishchandra Sheela
68	Koul Mayur Sanjay Haney
69	Mahala Shraddha Ramu Manisha
70	Rajpurohit Akash Bhawarlal Gulab
71	Gupta Vivek Shivkumar Usha
72	Swamy Pravinkumar Shanmugam
73	Singh Tarun Dhirendra Sandhya
74	Dubey Deepchand Rishikesh Sarita
75	Parmar Tarun Shivlal Ganga
76	Jain Ronak Jugalkishor Anita
77	Kotadia Raj Manish Ragini
78	Borana Kamlesh Mohanlal Savita
79	Chandarana Dhairya Bimal Aradhana
80	Shah Jenil Amrish Mina
81	Megnani Yash Ashok Suman

82	Gosalia Shreyans Girish Jully
83	Patil Dishant Prakash Kanta
84	Sharma Ravikant Ramgopal Pushpa
85	Gawade Gaurav Subhash Suchita
86	Chauhan Harikrishan Pradip Minaxi
87	Singh Sanchitsagar Manojkumar Hena
88	Purohit Milind Vishnu Rakhee
89	Jain Sumil Gajendra Manju
90	Shirsat Buddhghosh Ramdhan Jyoti
91	Mhashilkar Shreyash Chandrakant
92	Kate Ajinkya Anil Smita
93	Khot Adish Natesh Vaishali
94	Manze Aditya Anant Anuja
95	Prajapati Punit Bharat Kaushikaben
96	Bhoyar Kunal Vinod Yamutai
97	Ajgaonkar Yash Vilas Vrishali
98	Mali Ronak Kamalakar Kavita
99	Pawar Kunal Dattatray Aparna
100	Mathkar Mohit Arun Asha
101	Bharambe Mohanish Nandkishor
102	Mistry Tushar Girish Prabha
103	More Umesh Bhika Asha
104	Tiwari Sandeep Harinath Mithlase
105	Patil Niketan Mukund Geeta
106	Gawade Aishwarya Arun Archana
107	Patel Kinjal Prakash Manorama
108	Shah Krima Hetalkumar Chhaya
109	Pandit Aditi Sandeep Sayali
110	Gaur Aditi Prabhakar Mamta
111	Jadhav Sharvaree Deepak Shreshtha
112	Dutt Akanksha Youvraj Rajshri
113	Devda Laxa Mansukh Veena
114	Menon Shruti Udaykumar Sreeja
115	Agarwal Sonali Rajendra Mala
116	Thethi Jaspreet Kaur Awtar Singh
117	Suvarna Krithika Sudhakar Meera
118	Patel Hitakshi Dilip Bharati
119	Bhore Nivedita Shrimant Neelam
120	Mane Rutuja Suryakant Prerna
121	Acharekar Komal Krishna Kavita
122	Mahajan Sushmita Suresh Sunita
123	Suryawanshi Keerti Damu Manjusha
124	Redkar Pranita Prun Nayana
125	Amipara Sejal Jamanbhai Rekha

126	Sodha Rajdeep Bharat Ketna
127	Tank Abhay Naresh Chandrika
128	Gamre Swapnil Rajesh Swati
129	Narwade Aakash Ramesh Manju
130	Kamerkar Omkar Vijay Vidya
131	Patil Rekha Prakash Vaishali
132	Patil Sushmita Umesh Manisha
133	Bhatkar Sneha Navinchandra
134	Patil Prachi Hareshwar Anjana
135	Patil Sarati Vijay Rohini
136	Patil Tejashree Sunil Shobha
137	AKHTAR AREEB MOHD S
138	BHOSALE PRANAV M
139	BODKE GAURI P
140	CHURI HINDAVI D
141	DERE NEHA NILESH
142	DHANVE PANKAJ P
143	GAIKWAD RAHUL S
144	JADHAV SAIRAJ PRAKASH
145	JHA AGRANEE INDRAJIT
146	KHEDKAR VIKAS P
147	KHUMAN PARAG SUNIL
148	MAJALIKAR PRARTHANA D
149	MANJREKAR SARVESH
150	MAURYA ANKIT HANSRAJ
151	MORE VIHLESH BALU
152	NAIK ATUL
153	NAIK SAHESH RAJESH
154	NAIR KAVYA P
155	NAIR MALAVIKA P
156	NAYAKA POOJA RAJUBHAI
157	PANJRI JUNEETH NITIN
158	PARIKH POOJA
159	PATIL CHINMAY
160	PATIL KETAN BHASKAR
161	PATIL KETAN SHAILENDRA
162	PATIL KRUNAL RAJAN
163	PATIL NIMESH MAHENDRA
164	PATIL SHUBHAM D
165	PATIL SRUSHTI ASHOK
166	PISE OMKAR NARAYAN
167	RAO KRITIKA SUJAY
168	SAWANT SAMRUDDHI R
169	SHARMA DINESH SURESH
170	SHILWANT CHIRAG C
171	SHINDE MANISH

172	SHINGALA ANIRUDH R
173	SINGH CHANDRAKISHOR
174	LATKARE GAURI
175	THAKUR SHASHANK VIJAY
176	VALAKI AKSHAYKUMAR J
177	VARTAK SANCHIT S
178	VERMA ANANG UMESH
179	YADAV AKASH ARJUN
180	YELKAR POOJA SURESH
181	AYER SHEETAL
182	BIJUR ADITHYA G
183	CHAVAN NILESH G
184	CHILE VEDASHREE
185	CHOUDHARY DINESH M
186	GORNALE VAANISHREE
187	GOSAVI DIKSHA PRAMOD
188	GONKAR DISHA
189	KAMDAR MEHJABEEN R
190	JAIN MOKSH MANISH
191	JAIN RITIK PRAHLAD
192	KARUVATH JINISHA G
193	KHADYE SHRADDHA B
194	KHANDURI SONIKA J
195	KHANOLKAR ADITI
196	KORADIYA VIVEK
197	MISHRA PRAKHAR
198	MOHAMMAD SAIF M
199	PATIL MANALI AJAY
200	PATIL PRACHITI
201	PATIL RIYA
202	SINHA RONITH VIJAY
203	SURALKAR MADHAVI
204	UJJWALKAR SANSKRUTI
205	VAIDYA SWAPNIL
206	WADEKAR HIMANSHU S
207	YADAV RAHUL
208	ZURANGE RAJESHWARI
209	AGAWANE OMKAR PRADEEP V
210	CHAUDHARY NACHIKET G
211	DESHPANDE ATHARVA ASHUTOSH
212	DUBEY SACHIN DHIRENDRA
213	AGADE SHUBHAM KUMAR
214	PATEL DIVYANSHU AJAY S

215	JAIN ROHAN PRAKASH SEEMA
216	KACHARE TEJAS MAHESHKUMAR
217	KADU BHAVESH PARASHURAM
218	KATARIA SAGAR VASANT ARUNA
219	KODIAL ANIRUDH PRANAV A
220	LAD PRASANNA MAHENDRA S
221	MATTHEW MARIA SAMUEL
222	MORE KUNAL AJAY ANJALI
223	NAIK ARCHIT MOHAN VANITA
224	NAIK NILAY PRASHANT RAJSHREE
225	NIJAI PRASAD CHANDAN ALKA
226	PANCHAL DEVESH CHANDRAKANT
227	PARAB RUTUJA SHAILESH
228	PATEL FENIL NAVINKUMAR NEELA
229	PATEL RAVIKUMAR RAJENDRA B
230	PATIL AKASH MADHUKAR YAMINI
231	PATIL ANKIT VILAS VRUSHALI
232	PATIL YADNIT MOHAN PRATIBHA
233	PEDAMKAR OMKAR MANOHAR
234	RAM VIKRAM VIVEK LAL G
235	RANE AMIT VIDYADHAR V
236	SANKHE SHRUTI BALARAM
237	SARAK RIMPA KANTI
238	SAW SACHIN BASANT REKHA
239	SHAH ANMOL MANISH HEENA
240	SHAH KEVAL NILESH NIPA
241	SHAIKH NEHAB KALIM NUZHAT
242	SHETTY ABHISHEK JEETENDRA
243	SHETTY GAYATRI SUDARSHAN
244	SHETTY KAUSHIK MAHABAL S
245	SINGH ROHIT RAJESH MUNNI*
246	TEASAL SHUBHAM KISAN K
247	VALA ZEAL DEEPAK
248	VARTAK ANUSHREE PRAMOD
249	VARTAK CHINAR RAVINDRA S
250	WADEKAR ISHA NARENDRA

251	YADAV AMIT SHIV PRAKASH
252	YADAV RAHUL SANJAY REKHA
253	AGAONKAR SAHIL A
254	BUDHE SONALI PRAMOD
255	CHAURE KARAN KUMAR JUTIKA
256	CHIMKAR AKSHAY SHRIKRUSHNA
257	D MELLO MELLISA PHILOMENA
258	DHAKE ROMA SUNIL
259	GANDHI PRITUL SHAILESH NITA
260	GHODAKE KAJAL SUNIL
261	GOSAVI MAYURI SANJU
262	GUPTA TAPASYA KISHOR
263	HARIYAN GANESH SHIVNATH
264	KOLANI ABHISHEK SUSHIL
265	MHATRE SAYALI SHAILESH
266	NAIK DIVYA UMESH
267	PAL NEERAJ TUFANLAL SHEAL

504_Webinar€on€€Blockchain €Technology

/ardhini's College of Engineering & Technology
Department of Computer Engineering
Academic Year:2019-20

21st May 2020

Report on Webinar: Blockchain Technology

Date: 5th May, 2020

Time: 10:00 am to 12:00 noon.

Speaker: Mr.Amey Tambe, Director of SoftTech Data Securities & Alka Technology

Organized by: Mrs.Sneha Mhatre from Computer Engineering Department,VCET

Mode of Conducted webinar:YouTube Live

The key points discussed in the webinar were:

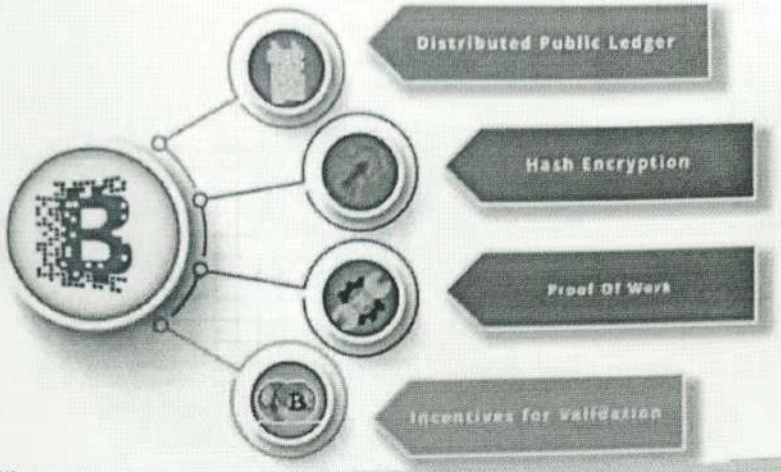
- Introduction on Block chain
- Distributed Ledger-all information record available to all
- Hashing Functions-SHA/SHA-256/SHA-512
- Online Hash Calculator
- Bitcoin Wallet information-Practical Example
- Mining- Mymonero,XMR stack
- Incentives-Immutable distributed ledger,Client database server,Blockchain Architecture
- Smart Contract-Examples Election,Migration Contract.

The workshop was attended by 167 participants.

Prepared by

Mrs.Sneha Mhatre

Blockchain Features



SoftTech Data Securities

Timestamp	Score	Email Address	Full Name	Salutation	Institute Name
5/21/2020 16:22:10	0	naiknilay0@gmail.com	nilay naik	Mr.	vcet
5/21/2020 16:24:43	0		Sanket Patil	Mr.	Vidyavardhinis College of
5/21/2020 16:35:23	0		Talwadarshi P. Nagarhalli	Dr.	VIVA Institute of Technolo
5/21/2020 16:35:27	0		Ms. Menka Singh	Ms.	Shree L R Tiwari College
5/21/2020 16:35:45	0		Rutuja Kamalakar Chaskar	Ms.	VIVA Institute of Technolo
5/21/2020 16:35:53	0		Ghadi Saylee Ramesh	Ms.	Viva Institute of Technolog
5/21/2020 16:35:54	0		Piyush Pandey	Mr.	Vidyavardhini's College of
5/21/2020 16:35:58	0		Smita Bharne	Mrs.	Ramrao Adik Institute of T
5/21/2020 16:36:08	0		Smita Kiran Jawale	Mrs.	Vidyavardhini's college of
5/21/2020 16:36:15	0		M. CHITHAMBARATHANU	Mr.	VIGNANS UNIVERSITY
5/21/2020 16:36:16	0		Vishal Arun Wandekar	Mr.	Amrutvahini College of En
5/21/2020 16:36:19	0		Trupti Mangesh Dhanadhy	Mrs.	Dr. D Y Patil Institute of te
5/21/2020 16:36:27	0		Kulbhushan Abasaheb Ch	Mr.	M. S. Bidve Engineering C
5/21/2020 16:36:28	0		Vishal R Shinde	Mr.	SSJCET,ASANGAON
5/21/2020 16:36:35	0		Yash Omprakash Jaiswar	Mr.	Vidyavardhini's college of
5/21/2020 16:36:47	0		Azhar Iftekhar Aazmi	Mr.	B.W.E.S. Samadiya Colleg
5/21/2020 16:37:05	0		Akshata Raut	Ms.	VIVA Institute of Technolo
5/21/2020 16:37:32	0		Sheetal Ravindra Thakare	Prof.	Bharati Vidyapeeth Colleg
5/21/2020 16:37:34	0		Jagruti Sachin Pawar	Mrs.	A C Patil College of Engg
5/21/2020 16:37:37	0		Roma Dhake	Ms.	Vidyavardhini College of E
5/21/2020 16:37:44	0		SNEHAL TUKARAM TITM	Ms.	B.R.HARNE COLLEGE O
5/21/2020 16:38:11	0		Jayesh Rane	Mr.	Pillai HOC College of Engi
5/21/2020 16:38:29	0		Shubhangi Mangesh Verul	Mrs.	K.C.COLLEGE OF ENGIN
5/21/2020 16:38:49	0		Deepika Vodnala	Dr.	Vignana Bharathi Institute
5/21/2020 16:39:06	0		Sanjay Bansidhar Akhade	Prof.	Shri Tuljabhavani college
5/21/2020 16:39:09	0		Rajendra Gawali	Mr.	Lokmanya Tilak College of
5/21/2020 16:39:27	0		Addanki Sindhuja	Ms.	Pragati engineering colleg
5/21/2020 16:40:11	0		Nitiket Shinde	Mr.	Viva Institute of Technolog
5/21/2020 16:40:49	0		Pratiksha Shetty	Ms.	St. John College of Engine
5/21/2020 16:41:03	0		MIHIR POLIWAL	Mr.	Vidyavardhini's college of
5/21/2020 16:41:04	0		Shraddha Ramesh Sarode	Prof.	NMIMS Sunandan Divatia
5/21/2020 16:41:06	0		Vinit Dilip Raut	Prof.	VIVA Institute of Technolo
5/21/2020 16:41:40	0		Rajnish Gopal Sharma	Mr.	Rajiv Gandhi Institute of Te
5/21/2020 16:41:45	0		Amit Kanojia	Mr.	Viva Institute of Technolog
5/21/2020 16:42:03	0		Prinsu Tiwari	Ms.	Viva college of Diploma in
5/21/2020 16:42:27	0		Bhagyashri Wankar	Mrs.	JSPM's Bhivrabai Sawant
5/21/2020 16:43:15	0		Bushra Shaikh	Ms.	SIES GST, NERUL
5/21/2020 16:43:19	0		Selvin Furtado	Prof.	A. P. Shah Institute of Tec

Designation	State	City	Contact No.	What is your opinion about	Was thi
Student	maharsahtra	vasai	7218284180	Adequate	Yes
Assistant Professor	Maharashtra	Mumbai	9987173606	Adequate	Yes
Assistant Professor	Maharashtra	Virar	9975556767	Adequate	Yes
Assistant Professor	Maharashtra	Bhayander East , Thane- 4	8097240998	Adequate	Yes
Student	Maharashtra	Bhayander	9833842220	Adequate	Yes
Student	Maharashtra	Virar	8007884659	Adequate	Yes
Student	Maharashtra	Vasai	7620335580	Adequate	Yes
Assistant Professor	Maharashtra	Navi Mumbai	7738651278	Adequate	Yes
Assistant Professor	Maharashtra	Vasai	9236428440	Adequate	Yes
Assistant Professor	AndhraPradesh	Guntur	9500420634	Adequate	Yes
Student	Maharashtra	Sangamner	9975524207	Adequate	Yes
Assistant Professor	Maharashtra	Pune	9665400005	Adequate	Yes
Assistant Professor	Maharashtra	Latur	9049490798	Adequate	Yes
Assistant Professor	Maharashtra	Thane	9096775977	Adequate	Yes
Student	Maharashtra	Mumbai	992120161 7	Adequate	Yes
Student	Maharashtra	BHIWANDI	9699081865	Adequate	Yes
Assistant Professor	Maharashtra	Virar	7507590013	Adequate	Yes
Assistant Professor	Maharashtra	Navi Mumbai	9322255591	Adequate	Yes
Lecturer	Maharashtra	Navi Mumbai	9769443467	Adequate	Yes
Student	Maharashtra	Virar	7620175829	Adequate	Yes
Student	Maharashtra	Mumbai	8692914073	Adequate	Yes
Assistant Professor	Maharashtra	Panvel	8975611940	Adequate	Yes
Assistant Professor	MAHARASHTRA	THANE	9820942080	Adequate	Yes
Associate Professor	Telangana	Hyd	9959024269	Adequate	Ye
Assistant Professor	Maharashtra	Tuljapur	9420200163	Adequate	Ye
Assistant Professor	Maharashtra	Navi Mumbai	9892124798	Adequate	Ye
Student	Andhra Pradesh	Kakinada	7981175525	Adequate	Ye
Student	Maharashtra	Mumbai	9969325740	Adequate	N
Student	Maharashtra	Virar	9112324896	Adequate	Y
Student	Maharashtra	Mumbai	9773390340	Adequate	Y
Assistant Professor	Maharashtra	Mumbai	7506350539	Adequate	Y
Assistant Professor	Maharashtra	Virar	9011214514	Adequate	Y
Assistant Professor	Mahatashta	Andheri(W), Mumbai - 53	9821419552	Adequate	Y
Student	Maharashtra	Virar	9637996408	Adequate	Y
Student	Maharashtra	Virar	9561377968	Short	
Lecturer	Maharashtra	Pune	9881745086	Adequate	
Assistant Professor	Maharashtra	Mumbai	9833199844	Adequate	
Assistant Professor	Maharashtra	Mumbai	7064093910	Adequate	

Did it fulfill your expectatio	Planning of the Programm	Would you be interested in	Overall Feedback/Suggest	Email address
Yes	Excellent	Yes	good	naiknilay0@gmail.com
Yes	Excellent	Yes	Very informative session	sanket.patil@vcet.edu.in
Yes	Excellent	Yes	Excellent	tatwadarshipn@viva-technology.org
Yes	Excellent	Yes	Great session	menka.singh@slrtce.in
Yes	Excellent	Yes	Session was very informati	chaskarrutuja@gmail.com
Yes	Good	Yes	Session was very informati	17305062sayjee@viva-technology.org
To some extent	very Good	Yes	Perfect	piyushkpandey03@gmail.com
To some extent	very Good	Yes	Nice Session	smita.bhame@rait.ac.in
Yes	Excellent	Yes	Very informative session	smita.jawale@vcet.edu.in
Yes	very Good	Yes	Thanks for the event coord	chithambaramthanu@gmail.com
Yes	Excellent	Yes	Very nice session and hel	vishalwandekar@gmail.com
Yes	very Good	Yes	informative	trupti.dhanadhya@gmail.com
To some extent	very Good	Yes	Its informative and innovati	pravinchoure34@gmail.com
Yes	very Good	Yes	Good	mailme.vishalshinde@gmail.com
Yes	Excellent	Yes	It was useful and knowled	yashjaiswar990@gmail.com
Yes	Excellent	Yes	It's a wonderful and knowla	azhar_26@rocketmail.com
Yes	Excellent	Yes	NA	akshataraut@viva-technology.org
Yes	Excellent	Yes	Excellent	sheetal.thakare@gmail.com
Yes	Excellent	Yes	Expressive session	patilijagruti20@gmail.com
Yes	very Good	Yes	Had a great practical sess	romadhake45@gmail.com
Yes	very Good	Yes	Program is well planned .	titmesnehal@gmail.com
Yes	Excellent	Yes	Thank you	rane@mes.ac.in
Yes	very Good	Yes	Excellent	shubhangivko@gmail.com
Yes	very Good	Yes	Its good session	deepuvodnala19@gmail.com
Yes	Excellent	Yes	Nice session	sanjay.sba3@gmail.com
Yes	very Good	Yes	informative session with pr	gawalirdmail@gmail.com
Yes	very Good	Yes	Very good	sindhujaaddanki2001@gmail.com
No	Satisfactory	Yes	Send sms before seminar	nitiketshinde2000@gmail.com
To some extent	very Good	Yes	Nice.	pratikshashetty5618@gmail.com
To some extent	Good	Yes	Great	mihirpoliwal@gmail.com
Yes	very Good	Yes	Very good informative sess	shraddha.sarode@nmims.edu
Yes	very Good	Yes	Session was informative a	vinitraut@viva-technology.org
Yes	Excellent	Yes	Good work done. Many thar	rgsharma_2004@rediffmail.com
Yes	very Good	Yes	Very informative session	amitkanojia3099@gmail.com
Yes	Good	Yes	Informative session	prinsutiwari152@gmail.com
Yes	very Good	Yes	Good	bhagya.wankar@gmail.com
Yes	Excellent	Yes	Very practical and informat	bushra.sk@siesgst.ac.in
Yes	Good	Yes	Interesting session	svfurtado@apsit.edu.in

505_Seminar€on€Machine€Learning

Report on Guest Lecture

Department of Computer Engineering organized a guest lecture on **Machine Learning** on **30th January 2020** from 9.30 am to 11 am for the SE, TE and BE Students. The resource person for the same was Mr. Mustafa Fatakdawala, TCS Expert.

The Key points discussed in the session are as follows:

- Digital Disruption
- Career in Artificial Intelligence and Machine Learning
- Latest trends in Computer Science
- Data Science Project Lifecycle
- Different Avenues of Data Science
- Top 4 skills of the future: Creativity
- Problem-solving
- Innovation
- Critical thinking
- Various e-Learning platforms

The talk was followed by Question-Answer session. It was attended by 115 Students

Dr. Megha Trivedi

HOD, Computer Engineering Department

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2019-20

Session on ~~Artificial Intelligence~~ Machine Learning

By Mr. Mustafa Fatakdawala, Tata Consultancy Services

30th January 2020

Sr. No.	Name	Class	Signature
1.	Diksha Gosavi	BE Comps	D Gosavi
2.	Gauri Bodke	BE Comp	[illegible]
3.	Fromita Panja	SE Comp	[illegible]
4.	Rachna Pandey	SE Comp	Rachna
5.	Tanishree Gorasiya	SE Comp	[illegible]
6.	Amega Late	SE Comps	[illegible]
7.	Darshan Senta	SE Comps	[illegible]
8.	Dadeepya Varmal	SE - Comps	[illegible]
9.	Sahil Chowhehar	SE - COMPS	[illegible]
10.	Akshay. Valaki. J	BE - Comps	[illegible]
11.	Anirudh Shingala	BE Comp	[illegible]
12.	Kritika S. Rao	BE - COMP	KSRao
13.	Shashank Thakur	BE - COMP	Shashank
14.	Pooja Yelkar	BE - Comp	Yelkar
15.	Samruddhi Sawant	BE - Comp	Samruddhi
16.	VINITA P. RAORANE	SE COMP	[illegible]
17.	Pranjali K. Deshmukh	SE COMP	Deshmukh
18.	VINIT V. MORE	SE COMP	[illegible]
19.	Hitesh Gosavi	SE COMP	[illegible]
20.	Aniket Bagayatkar	SE COMP	Aniket
21.	Kshitij [illegible]	SE COMP	[illegible]
22.	Manasvi Mhatre	SE Comp	[illegible]
23.	Rutuja S. Chawara	SE comp	Rschawara
24.	Snehal. S. Patil	SE Comp	[illegible]
25.	Hemangi Jadhav	SE Comp	Jadhav
26.	Shruti Shedge	SE Comp	Shedge
27.	Anushka Gore	SE - comps	Anushka
28.	Dimple Jugali	SE - comps	Jugali
29.	Pranjal Mane	SE comps	[illegible]
30.	Kalyani Sanap	SE - Comps	[illegible]
31.	Rutuja Shinkar	SE COMPS	[illegible]
32.	Prathamesh Ramane	SE - Comps	[illegible]
33.	Sonit Shetty	SE - COMPS	Sonit
34.	Niwant Sawant	SE - COMPS	[illegible]
35.	Prasad Nijai	TE comps	[illegible]
36.	Pal Nilaj	TE Comps	[illegible]

Speaker conducting the session

Speaker conducting the session

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2019-20

Session on Artificial Intelligence

By Mr. Mustafa Fatakdawala, Tata Consultancy Services
30th January 2020

Sr. No.	Name	Class	Signature
1.	Omkar P. Agavane.	TE-COMPS	
2.	Bhavesh P. Kady	— 11 —	
3.	Shubham M Patil	SE COMPS	
4.	Aniket Rathod	SE COMPS	
5.	zeal vala	TE COMPS	
6.	sonami raut	TE COMPS	
7.	sayali Mhatre	TE COMPS	
8.	Anushree vantak	TE COMPS	
9.	Meet Mehta	SE COMPS	
10.	Varun Patil	SE COMPS	
11.	Rahul Chuman	SE COMPS	
12.	Akshay Chumkar	TE - COMPS	
13.	Karan Kumar Chauhe	TE - COMPS	
14.	Sagar Rajput	TE - COMPS	
15.	Mihir Paliwal	TE - Comps	
16.	Aditya Yadav	TE - COMPS	
17.	MEET THAKKAR	TE-COMPS	
18.	Divya Singh	TE-Comps	
19.	Kaushik M. Shetty	TE-Comps	
20.	Shubham Thagal	TE-Comps	
21.	Ravikumar Patel	— 11 —	
22.	Abhishek Shetty	— 11 —	
23.	Rutuja Parab	— 11 —	
24.	Nehab Shaikh	— 11 —	
25.	Ajay Bhingade	TE - comps	
26.	Sagar Kataria	TE-Comps	
27.	Aniket Patil	— 11 —	
28.	Parikshit Jadhav	SE-Comps	
29.	Ombar Pedemkar	TE-Comps	
30.	Akanksha Deshpande	— 11 —	
31.	Anurag Verma	— 11 —	
32.	Prasad Nijai	— 11 —	
33.	Nachiket Chaudhary	— 11 —	
34.	Fenil Patel	— 11 —	
35.	Tejas Kachare	— 11 —	
36.	Kevin Shah	— 11 —	
37	Mayuri Gosavi	TE comps	
38.	Kajal Ghodake	TE comps	
39	Tapasya Gupte	TE comps	

Session on Artificial Intelligence

By Mr. Mustafa Fatakdawala, Tata Consultancy Services
30th January 2020

Sr. No.	Name	Class	Signature
1.	Vikas Amrut Jaiye	SE	
2.	KAMAL SANJAY YADAV	TE	
3.	PRERNA BHALLESH GANDHI	T.E	
4.	CHINAR RAVINDRA VARTAK	T.E	
5.	Ajay Chodankar	S.E.	
6.	Rithwik S. Vedanthak	SE	
7.	Bhumit malvi	SE	
8.	Ved Kokane	SE	
9.	Mrunmai Shekhar Kox	SE	
10.	Bhakti Prakash Mhatre	SE	
11.	Parth. Desai	SE	
12.	Salman Ansari	SE	
13.	Abhishek Bhingle	SE	
14.	Viresh Fegade	SE	
15.	Siddharth Vartha	SE	
16.	Sanket Sutagiyer	SE	
17.	Sandesh Thalkate	SE	
18.	Siddhant Vaidikar	SE	
19.	Anand Tiwari	SE	
20.	Mihir Thakur	SE	
21.	Gopikha Menon	SE	
22.	Sakshi Mhatre	SE	
23.	NEEL J. PANCHAL	SE	
24.	Sanjay S Sonawane	SE	
25.	Priyesh Pandey	SE	
26.	Aditya pandey	SE	
27.	DIVYA PALEKAR	SE	
28.	Advait H. Patil.	SE	
29.	Pranjali Sawant	SE	
30.	Neha Sah	SE	
31.	Manav Kesarkar	SE	
32.	Parth Kondekar	SE	
33.	Harsh Mittal	SE	
34.	Rimpa Sahak	TE	
35.	Anmol Shah	TE	
36.	Amit Yadav	TE	

506_Expert€Leacture€on €Artificial€Intelligence

Vidyavardhini's College of Engineering & Technology
K.T. Marg, Vasai Road(w) District Palghar 401201

Department of Computer Engineering

4th October, 2019

To,
The Principal,
VCET, Vasai

Subject: Permission for organizing a guest lecture on Artificial Intelligence

The department of Computer Engineering wishes to organize a guest lecture on Artificial Intelligence on 7th October 2019 from 10 am to 12.00 pm for the TE and BE students. The resource person for the same is Mr. Hemant Tendolkar, TCS Expert. The budget required for the same is as follows:

Sr. No.	Item	Amount in Rs.
1	Memento	600
2	Hospitality	400
Total		1000.00

We hereby request you to grant us permission for organizing the programme and also sanction the budget for the same.
Thanking you,

Yours truly

Dr. Megha Trivedi
HOD, Computer Engineering Department

To
Registrar / Accounts.
— Approved.
— The expenses to be done from Dept. Budget
4/10/19.

Vidyavardhini's College of Engineering & Technology
K.T. Marg, Vasai Road(w) District Palghar 401202

Department Of Computer Engineering

10th October, 2019

Guest Lecture on Artificial Intelligence

Expenditure Statement

Sr. No	Paid To	Head	Amount
1	Anupam Stationary	Memento	399.00
2	Raju Florist	Bouquet	100.00
3	Pizza Hut	Refreshment	524.00
4	Jai Ambe Fast Food	Refreshment	30.00
Total			**1053.00**

Advance Amount Taken: --

Expenditure: Rs. 1053.00

The amount of Rs. 1053.00 is to be transferred to account of Dr. Megha Trivedi

Dr. Megha Trivedi
HOD, Computer Engineering

To Registrar / Accounts
— Approved.
— Expenses permissible from dept. budget
15/10/19.

Report on Guest Lecture

Department of Computer Engineering organized a Guest lecture on **Artificial Intelligence** on **7th October,2019** from 10 am to 12 pm for TE and BE Students. The resource person for the same was Mr. Hemant Tendolkar, TCS Expert.

The Key points discussed in the lecture on Artificial Intelligence as follows:

- The session introduced the students to the real-world applications of AI and Machine Learning in the area of Customer Relationship Management (CRM)/ Customer Experience (CX).
- There was a short briefing about how customers purchase their software products from the respective vendors and then customise these products as per their specific needs.
- This is where IT industries come into picture who add the extra tweaks to the original product.
- This was followed by information about data sources and how the extensive growth of data production in the past few years had lead to the rise of AI and how 90% of the advancements in AI have been made in these few years.
- The benefits of having AI and Machine Learning programs in CRM were highlighted next, explaining how it could be used in marketing, sales and in providing after sales services.
- A demonstration of the same was given in the form of an 'Email classifier'. This program would be used in providing the after sales services by helping the employees separate different types of Customer grievances that they receive through mails and thus making it easier to provide solutions to those customers as soon as possible.

The Talk was attended by 185 Students

Prof.Sneha Mhatre

Co-ordinator

Speaker conducting the session

Felicitation of the speaker

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2019-20

Session on Artificial Intelligence

By Mr. Hemant Vasant Tendolkar, Tata Consultancy Services

7th October 2019

Sr. No.	Name	Class	Signature
1.	Ruth George	BE - INST	Ruth
2.	Prachiti Patil	BE - COMPS	Patil
3.	Gauri Bodh	BE - COMPS	[illegible]
4.	Shrushti Ashok Patil	BE - comps	S Patil
5.	Anang Verma	BE - Comps	Anang Verma
6.	Malanka Nair	BE - COMPS	Malanka
7.	Pooja Nayaka	BE - COMPS	Nayaka
8.	Gauri Tatkare	BE - Comps	Gauri
9.	Samruddhi Sawant	BE - COMPS	Samruddhi
10.	Kritika S. Rao	BE - COMPS	K S Rao
11.	Kavya P. Nair	BE - COMPS	[illegible]
12.	Pooja S Yelkar	BE - Comps	[illegible]
13.	Arya Y. Trivedi	FE - INST	Arya
14.	Tejal N. Adsule	F.E. Civil	Tejal A
15.	VINEET KHANNA	F.E. Civil	[illegible]
16.	Bhavik Mistry	B.E - INST	MRY
17.	Deepak Joshi	BE - INST	[illegible]
18.	Devbrat Singh	BE - INST	[illegible]
19.	Komal Swain	BE - INST	[illegible]
20.	Kahul Gaikwad	BE - COMPS	Gaikwad
21.	Sairaj Jadhav	BE - COMP	Jadhav
22.	Suresh Naik	BE - COMP	S Naik
23.	Vikas Khedkar	BE - COMP	[illegible]
24.	Pankaj Dhanve	BE - COMP	P Dhanve
25.	Sarvesh Manjrekar	BE - COMP	SM
26.	Chinmay Patil	BE - COMP	C Patil
27.	Disha Honbalas	BE - COMP	Disha
28.	Vanishree Jornale	BE - COMP	Vani
29.	Omkar Ardalkar	BE - INST	Ardalkar
30.	OJAS GHONE	BE - INST	[illegible]
31.	Ananthu Nair	BE - INST	[illegible]
32.	Prasanna Lad	TE - COMP	[illegible]
33.	Bhavesh P. Kadu	TE - COMP	Bkadu
34.	Devesh Panchal	TE - COMP	Devesh
35.	Archit Naik	TE - COMP	A Naik
36.	Ankit Patil	TE - COMP	A Patil
37	Atharva Naik malad	FE - INST	Anais
38	Sagar Khamrai	FE - INST	Sk
39	Adarsh Ashokan bauder	FE - INST	Adarsh
40	Pankaj Ushmakarna	F-E INST	Pankaj
41	Ayare Vedant Andheri	F.E Civil	Vedant

(PTO)

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2019-20

Session on Artificial Intelligence

By Mr. Hemant Vasant Tendolkar, Tata Consultancy Services

7th October 2019

Sr. No.	Name	Class	Signature
1.	Urmiksha V. Tawade	FE Instru.	[signature]
2.	Vaidehi C. Dombhare	FE Civil	[signature]
3.	Nazreen Khatoon.	FE Civil	[signature]
4.	Pooja M. Dhanwade	FE Civil	[signature]
5.	Divyanshu Gupta	TE Comps	[signature]
6.	Rohan Jain	" "	[signature]
7.	Shubham Gangade	" "	[signature]
8.	Vivek Ram	"	[signature]
9.	Ravikumar Patel	"	[signature]
10.	Atharva Deshpande	"	[signature]
11.	Omkar Pedamkar	"	[signature]
12.	Kunal More	"	[signature]
13.	Yadnit Patil	"	[signature]
14.	Gayatri Shetty	"	[signature]
15.	Chinar Vartak	"	[signature]
16.	Abhishek Shetty	"	[signature]
17.	Shubham Thasal	"	[signature]
18.	Anushree Vartak	"	[signature]
19.	Parag Khuman	BE-Comps	[signature]
20.	Saif Mundhekar	BE-Comps	[signature]
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Session on Artificial Intelligence

By Mr. Hemant Vasant Tendolkar, Tata Consultancy Services
7th October 2019

Sr. No.	Name	Class	Signature
1.	Zeal Vala	TE COMPS	ZV
2.	Sayali Mhatre	TE COMPS	SM
3.	Sonami Raut	TE COMPS	SR
4.	Rohit Singh	TE COMPS	Rohit
5.	Ankit Patil	TE COMPS	Ankit
6.	Mayuri Gosavi	TE Comps	Gosavi
7.	Rutuja parab	TE Comps	Parab
8.	Shruti Sankhe	TE Comps	Shruti
9.	Nehab shaikh	TE Comps	Nehab Shaikh
10.	Sonali budhe	TE Comps	Budhe
11.	RIMPA SABAK	TE COMPS	Rimpa
12.	MARIA MATHEW	TE COMPS	Maria
13.	SACHIN SAV	TE COMPS	Sachin
14.	Thasal	TE COMPS	Thasal
15.	SACHIN DUBEY	TE COMPS	Sachin
16.	Abhinva Deshpandey	TE COMPS	
17.			
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Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2019-20

Session on Artificial Intelligence

By Mr. Hemant Vasant Tendolkar, Tata Consultancy Services

7th October 2019

Sr. No.	Name	Class	Signature
1.	Athang Sankhe	T.E-INST	Sankhe
2.	Varun Joshi	TE-INST	Joshi
3.	Kewal Charaf	TE-INST	
4.	Prathamesh Khamkar	TE-INST	
5.	Nikhil Deomukhkar	TE-INST	
6.	Rhishikesh Bhonde	TE-INST	BB
7.	Siddhesh Jangam	TE-INST	
8.	Ankit Solanki	TE-INST	Ankit
9.	Sarvesh Rane	TE-INST	
10.	Akash Gupta	T.E.-Civil	
11.	Sushant Shetty	EE-INST	
12.	Sunny Labh	TE-INST	
13.	Eesha Kolambekar	FE-Inst	
14.	Muskan Singh	FE-Inst	Singh
15.	Tejal Peelnekar	FE-Inst	
16.	Swastik Raut	FE-Inst	
17.	Vivek Maurya	TE-INST	Vivek
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Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2019-20

Session on Artificial Intelligence

By Mr. Hemant Vasant Tendolkar, Tata Consultancy Services

7th October 2019

Sr. No.	Name	Class	Signature
1.	Shubham D. Patil	BE-COMP	[signature]
2.	ATUL Naik		[signature]
3.	Vhitesh More		[signature]
4.	Areeb Akhtar		[signature]
5.	Juneeth Panjri		[signature]
6.	Chinmay Patil		[signature]
7.	PRATYUSH SHETTY	BE-INST	[signature]
8.	Kamal. Vaishnav	FE-Civil	[signature]
9.	Adarsh Pal	F.E Civil	[signature]
10.	Akshay Valaki	BE-Comp	[signature]
11.	Nilesh Charan	BE-comp	[signature]
12.	Omoksh Jain	-"-	[signature]
13.	Adithya Bijur	BE-comp	Adithya
14.	Omkar Pire	BE-comp	[signature]
15.	prathamesh Devrakhkar	TE-INSTRU	[signature]
16.	Mourya Jitendrakumar J	TE-INSTRU	[signature]
17.	Prathamesh M Jagtap	TE-INSTRU	[signature]
18.	Ishar Kamlesh	Instru	[signature]
19.	Haudik. M. Vora	FE CIVIL	[signature]
20.	Anirudh. Shishighla	BE Comp	[signature]
21.			
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Session on Artificial Intelligence

By Mr. Hemant Vasant Tendolkar, Tata Consultancy Services
7th October 2019

Sr. No.	Name	Class	Signature
1.	MEET THAKKAR	TE-COMP	
2.	Mihir Poliwal	TE-COMP	M.P
3.	Ganesh Hariyan	TE-COMP	G.H
4.	Vandan Sawant	TE-COMP	
5.	Neeraj Pal	TE Comp B	
6.	Aditya Yadav	— " —	
7.	Sagar Rajput	TE-COMP	
8.	Diksha Gosavi	TE Comp	
9.	[illegible]	[illegible]	
10.	[illegible]	[illegible]	
11.	[illegible]	[illegible]	
12.	[illegible]	[illegible]	
13.	Joshua Manavalan	BE Inst	
14.			
15.			
16.			
17.			
18.			
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507_Expert€Leacture€on €Analog€and€Digital€Circuits

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering
Academic Year : 2019-20

Report on Expert Lecture

The Expert Lecture on 'Analog and Digital Circuits' for S.E. semester-III students was organized on **Monday, 30th September 2019 from 10.00 AM to 11.00 AM** on the 3rd floor seminar hall.

The guest for the talk was Mr. Pratik Jain who is presently the head of Research & Development in Process Precision Instruments, Vasai Road.

Following topics were discussed in this talk:

- History of Electricity and Electrons.
- History of atoms.
- Importance of ground in the electronic circuits.
- Idea about Thermocouple.
- Basics of analog verses digital.
- Electrons and its motion in the circuits.
- Basics of Semiconductors.

All students were inspired after knowing the insights of the prospects in the basics of Electronics Circuits and Digital Logic Design & Analysis. Mr. Pratik appreciated the response of the students.

Prof. Sunil N. Katkar

09th September, 2019

To
Mr. Pratik Jain,
Head Research & Development,
Process Precision Instruments,
Vasai Road (East)

Subject: Invitation for a talk on 'Analog and Digital Circuits'

Dear Sir,

We co-cordially invite you for a talk '**Analog and Digital Circuits**' for the students of second year Computer Engineering on 30th September, 2019 from 10.00 am to 11.00 am to deliver an expert talk on Electronic Circuits and Digital Logic Design & Analysis. This talk would give them an insight of the prospects in this area.

Thank you in anticipation.

Yours truly,

Prof. Sunil N. Katkar
Subject Incharge
Digital Logic Design & Analysis

Dr. Megha Trivedi
HOD, Dept. of Computer Engg.

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2019-20

Date – 30/09/2019

~~ATTENDANCE SHEET~~

Expert lecture on Analog & Digital Electronics By Mr. Ratik Jain, Head R&D, PPE India.

~~Name of Faculty:~~ **~~Week No.~~**

~~Subject:~~ **~~Class/Sem. SE/III~~**

Roll No.	Name of the Student				
1	ANSARI SALMAN SARVAR				
2	BAGAYATKAR ANIKET SURAJ				
3	BHINGLE ABHISHEK B				
4	CHAWARA RUTUJA SURESH				
5	CHODANKAR AJAY ARVIND				
6	CHORMARE RAHUL JALINDAR				
7	DABHOLKAR SIDDHI NARESH				
8	DESAI PARTH JAYESH				
9	DESHMUKH PRANJALI KIRAN				
10	FEGADE VIRESH SHASHIKANT				
11	GIRKAR KSHITIJ BHARAT				
12	GORASIYA TANUSHREE JIVRAJ				
13	GORE ANUSHKA NARENDRA				
14	GOSAVI HITESH				
15	HOUZWALA LOUKIK JITENDRA				
16	INGALE DIMPLE NITIN				
17	JADHAV PARIKSHIT				
18	JAMGE VIKAS AMRUT				
19	KESARKAR MANAV ASHOK				
20	KOKANE VED NANDADEEP				
21	KONDEKAR PARTH GURUDAS				
22	KORE MRUNMAI SHEKHAR				
23	KOYTEKAR ISHIKA K				
24	KULKARNI PRANAV B				
25	LATE AMEYA MANGESH				
26	MALVI BHUMIT PRAVIN				
27	MEHTA MEET MANOJ				
28	MENON GOPIKHA UMESH				
29	MHATRE BHAKTI PRAKASH				
30	MHATRE SAKSHI MANISH				
31	MITTAL HARSH RAJKUMAR				
32	MORE VINIT VIPIN				
33	PALEKAR DIVYA RAJ				
34	PANCHAL NEEL JIGNESH				
35	PANDEY ADITYA RATNESH				
36	PANDEY PIYUSH KRIPA S				

Roll No.	Name of the Student				
37	PANDEY RACHNA RATNESH				
38	PANJA PROMITA PRABIR				
39	PARIKH SAUMYA AJAY	Saumya			
40	PATIL VEDANT DEVENDRA				
41	POOJARI RAHUL K				
42	RAI VAIBHAV RAJENDRA P				
43	RAMANE PRATHAMESH P				
44	RAORANE VINITA PRAVIN				
45	RATHOD ANIKET YOGESH				
46	RAUL YASH CHAKOR				
47	ROKADE MAYANK SUDESH				
48	SAH NEHA RANJEET				
49	SALUNKE NIWANT SHARAD				
50	SANAP KALYANI				
51	SAVE PUSHKAR NILESH				
52	SAWANT PRANJALI VILAS				
53	SENTA DARSHAN P				
54	SHETTY SONIT HARISH				
55	SHINDE MAYUR POPAT				
56	SHINKAR RUTUJA MANOJ				
57	SHIVADE YASH R				
58	SONAWANE SWARAJ S				
59	SUHAGIYA SANKET R				
60	THAKARE SANDESH MOHAN				
61	THAKUR MIHIR ASHISH				
62	TIWARI ANAND SANTOSH				
63	VANMALI DAIDEEPYA				
64	VARTHA SIDDHARTH SANJAY				
65	VASAIKAR SIDDHANT SUNIL				
66	VEDPATHAK RITHWIK SANJIV				
67	WALINJKAR ABHISHEK A				
68	CHOWNEKAR SAHIL				
69	JADHAV HEMANGI				
70	MANE PRANJAL				
71	PATIL AARATI				
72	PATIL SHUBHAM				
73	PATIL SNEHAL				
74	SHEDGE SHRUTI				
75	MHATRE MANASVI				

Signature
HOD

Signature
Faculty In-charge

Speaker interacting with the students

508_Workshop€on€Android €App€Development

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

A.Y. 19-20

ANDROID APP DEVELOPMENT WORKSHOP REPORT

The CSI committee of Vidyavardhini's College of Engineering and Technology has been a proud host of many technologically intriguing events and activities. This year it was back with a workshop on **'ANDROID APP DEVELOPMENT'.**

Objective:

The workshop was a sincere attempt in giving a head start towards Android development career with mentors guiding us to create our very own Android Application. The main motive considered while organizing this workshop was to provide a platform to encourage students to foster their technical skills and thereby adding to the overall grooming of oneself.

Mentors' profile:

The workshop was conducted by Mr. Yadnesh Mohan Zagade and Mr. Onkar Kishor Nagarkar.

Mr. Yadnesh has been associated with Mr. Onkar and they have together worked in different technologies and trending software like Android Studio, UNITY, Arduino and many more. They have conducted a number of seminars and internship training courses in different engineering colleges all over India. Mr. Yadnesh has been working in Research & Development since 2014 and is now the CEO in Tech Cryptors.

Success:

The workshop received an overwhelming response with a total of 68 attendees. At the end of the workshop, the students were able to create an effective customized android application using Android Studio combined with Java which helped to broaden one's horizons.

Conclusion:

Workshops like these prove to be an amazing opportunity to adapt oneself to the changing contours of education in a technology-driven society.

Thus, like always the event proved to a triumph for the department.

Prof. Sangita Chaudhari
(Branch Counsellor)
(CSI-VCET)

Prof. Swati Varma
(Branch Counsellor)
(CSI-VCET)

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

ANDROID APP DEVELOPMENT WORKSHOP LOGSHEET

NAME : Ved, Pranjali SIGN : Ved DATE : 5 October, 2019

SR. NO.	NAME	REG. CODE	AMOUNT	CONTACT NO.	SIGN
01	Shantanu Gonaka	CSI@501	200/-	8999932254	Shantanu
02	Riya Vyas	CSI@502	501-	8850786275	Riya
03	Kasturi redkar	CSI@503	501-	7021405292	Redkar
04	Atharva Deshpande	CSI@504	501-	8369438165	ADeshpande
05	Rahul Yadav	CSI@505	501-	9372376660	Rahul

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

ANDROID APP DEVELOPMENT WORKSHOP LOGSHEET

NAME : SAKSHI, RAHUL SIGN : Rahul DATE : 3 October, 2019

SR. NO.	NAME	REG. CODE	AMOUNT	CONTACT NO.	SIGN
1.	Yogesh Jain	CSI@201	200/-	9004587796	Yogesh
2.	Sonam Anekar	CSI@202	50/-	8286499098	Sonam
3.	Soham waghmare	CSI@203	200/-	9588625683	S.W
4.	Ritika Shenoy	CSI@204	50/-	9920061470	Ritika

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Vidyavardhini's College Of Engineering & Technology, Vasai(w)

ANDROID APP DEVELOPMENT WORKSHOP LOGSHEET

NAME : RAHUL, MAYUR SIGN : Rahul DATE : 4 October, 2019

SR. NO.	NAME	REG. CODE	AMOUNT	CONTACT NO.	SIGN
1.	Omkar Sodaye	CSI 4@201	200/-	7045600039	Omkar
2.	Adnan Ansari	CSI 4@202	501-	8383896946	Adnan
3.	Deepak Kharah	CSI 4@203	501-	8097238181	Deepak
4.	Sachin Kundar	CSI 4@204	501-	8454813187	Kundar

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Vidyavardhini's College Of Engineering & Technology, Vasai(w)

ANDROID APP DEVELOPMENT WORKSHOP LOGSHEET

NAME : Sweety, Siddhi SIGN : Sweety DATE : 4 October, 2019

SR. NO.	NAME	REG. CODE	AMOUNT	CONTACT NO.	SIGN
01	Yuga Vasaikar	CSI4@501	200/-	9307156651	Yuga
02	Shreyash Mhashilkar	CSI4@502	~~250~~ 50/-	8793103019	Shreyash
03	Aditi Pandit	CSI4@503	50/-	8767773879	
04	Reetu Awasthi	CSI4@504	200/-	9130804505	Reetu
05	Billava Sharad Babu	CSI4@505	200/-	7400314686	B.B.
06	Aarti Nayak	CSI4@506	50/-	9920068511	
07	Shubhamkar Thavi	CSI4@507	200/-	9930858344	
08	Yash Dalvi	CSI4@508	50/-	7208153457	Yash
09	Mrunmai Gawade	CSI4@509	200/-	7506982215	
10	Neel Mehta	CSI4@510	50/-	9998686763	
11	Manthan Patil	CSI4@511	200/-	8380910193	
12	Isha Wadekar	CSI4@512	50/-	8830727043	
13	Kaushik Shetty	CSI4@513	50/-	7276625281	
14	Anushka Gore	CSI4@514	50/-	9004420009	
15	Tanushree Gorasiya	CSI4@515	50/-	7021020410	
16	Aakanksha Jadhav	CSI4@516	50/-	9552994941	
17	Dimple Ingole	CSI4@517	50/-	9823548182	Dimple
18	Fenil Patel	CSI4@518	50/-	7303083522	
19	Akash Patil	CSI4@519	50/-	9284198108	
20	Abhinav Mahajan	CSI4@520	50/-	7218363089	

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Vidyavardhini's College Of Engineering & Technology, Vasai(w)

ANDROID APP DEVELOPMENT WORKSHOP LOGSHEET

NAME : SAKSHI, VAIBHAV SIGN : Sinhatse DATE : 4 October, 2019

SR. NO.	NAME	REG. CODE	AMOUNT	CONTACT NO.	SIGN
1	Yukta Prasad	CS14@401	50/-	7020744746	
2	Kalpesh Shinde	CS14@402	50/-	8975004345	
3	Shivam Jaiswal	CS14@403	50/-	9664314465	
4	Ravi Patel	CS14@404	50/-	9833524520	R.P.
5	sweety singh	CS14@405	50/-	9820255709	
6	Himanshu Wadekar	CS14@406	50/-	7758082459	
7	Pranav Bhosle	CS14@407	50/-	9920450636	
8	Sanchit vartak	CS14@408	50/-	8433232766	
9	Nachiket Chaudry	CS14@409	50/-	9975897646	
10	Vaibhav Rai	CS14@410	200/-	9975897646	
11	Jai vartak	CS14@411	50/-	8793156743	JAI
12	Chirag Narkar	CS14@412	200/-	9768114836	
13	Jui Vartak	CS14@413	50/-	8104379005	
14	Rutuja Shinkar	CS14@414	50/-	9867733929	
15	vaishnavi Rashivadekar	CS14@415	50/-	8879321719	
16	Ashwini Walavalkar	CS14@416	50/-	8805037425	
17	Vinay Badgujar	CS14@417	50/-	9137545714	
18	Jayesh Deorukhkar	CS14@418	200/-	9503088957	
19	Harsh Kore	CS14@419	50/-	7045506035	
20	Pranay Patre	CS14@420	200/-	9767654726	
21	Kavya Nair	CS14@421	50/-	8169473410	
22	Kajal Ghodake	CS14@422	50/-	9787453210	Kajal
23	Abhishek Molari	CS14@423	50/-	8769560111	
24	Karan Mane	CS14@424	200/-	9004239013	

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

ANDROID APP DEVELOPMENT WORKSHOP LOGSHEET

NAME : SAKSHI, VAIBHAV SIGN : Sakshi DATE : 4 October, 2019

SR. NO.	NAME	REG. CODE	AMOUNT	CONTACT NO.	SIGN
✓ 25	Divya. Nayak	CS14@425	501-	8652139646	
✓ 26	Mrunmayee Apte	CS14@426	501-	9833969147	
✓ 27	Pranjali Deshkmukh	CS14@427	501-	8390627888	Deshmukh
✓ 28	Vinita Rao	CS14@428	501-	7506266742	V. Rao

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Vidyavardhini's College Of Engineering & Technology, Vasai(w)

ANDROID APP DEVELOPMENT WORKSHOP LOGSHEET

NAME: Abhishek, Anvita SIGN: Abhishek DATE : 3 October, 2019

SR. NO.	NAME	REG. CODE	AMOUNT	CONTACT NO.	SIGN
01	Kaustubh Gharat	CSI@401	200 /-	7709746463	
02	Nidan Gavali	CSI@402	200/-	9049392975	
03	Manthan Sarfare	CSI@403	200/-	9987002462	
04	Yash Raul	CSI@404	50/-	8007874046	
05	Mayur Swinde	CSI@405	50/-	9325140558	
06	Riya Patil	CSI@406	50/-	9561659076	
07	Jidnyasa Raut	CSI@407	50/-	7507884447	

509_Seminar€on€Machine€Learning

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

A.Y. 19-20

MACHINE LEARNING WORKSHOP

The CSI committee of Vidyavardhini's College of Engineering and Technology has been a proud host of many technologically intriguing events and activities. This year it was back with a seminar on 12 March 2020 **'MACHINE LEARNING '** at Vidyavardhini's College of Engineering and Technology.

Objective:

The seminar was a sincere attempt in giving students an insight in Machine Learning as a new venture in career with mentors guiding us to discover patterns in your data and then **make** predictions based on often complex patterns **to** answer business questions, detect and analyse trends and help **solve** problems. The main motive considered while organising this seminar was to provide a platform to encourage students to foster their technical skills and thereby adding to the overall grooming of oneself.

Mentors' profile:

The seminar was conducted by

1. Mr. Manish Kaushik

(Microsoft student partner)

2. Ali Mustufa Shaikh

(Software innovator, Intel)

3. Ganesh Tiwari

(Microsoft student partner)

4.Smit Jethwa

(Microsoft student partner)

5. Pratik Pathak

(Senior software engineer
People Interactive)

Success:

The seminar received an overwhelming response with a total of 118 attendees. At the end of the seminar, the students perceived that complex and larger data can be processed and analysed along with the desired results achieved such as determining customer trends, detecting fraud, spotting buying trends and other primary objectives.

Conclusion:

Seminars like these prove to be an amazing opportunity to adapt oneself to the changing contours of education in a technology-driven society.

Thus, like always the event proved to a triumph for the department.

Ms. Swati Varma
(Branch Counsellor)
(CSI)

Ms. Sangita Chaudhari
(Branch Counsellor)
(CSI)

ATTENDANCE SHEETS

Aarati	Patil	Beginner	aarati452000@gmail.com
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Atiq	Shaikh	Beginner	jayeshdhuri25@gmail.com
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Bharat	Mali	Beginner	jayeshdhuri25@gmail.com
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Divya	Palekar	Beginner	deepapalekar73@gmail.com
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Mankrit	Singh	Beginner	singhmankrit11@gmail.com
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Mayur	Kale	Beginner	mayurkale870@gmail.com
Mayur	Shinde	Beginner	pnshinde51@gmail.com

Mellisa	D'mello	Beginner	mellisadmello09@gmail.com
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Neeraj	Pal	Beginner	palneeraj098@gmail.com
Neha	Sah	Beginner	neharanjeetsah7@gmail.com
Neha	Mahajan	Beginner	jayeshdhuri25@gmail.com
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Nishmi	Amin	Beginner	nishamin9@gmail.com
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Parag	Patil	Beginner	Paragpatilyoyo@gmail.com
Paras	Lad	Beginner	paaraas93@gmail.com
Parshva	Vora	Beginner	parshvavora1999@gmail.com
Parth	Desai	Beginner	parthjd2000@gmail.com
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PRACHI	PATIL	Beginner	prachi3patil3@gmail.com
Pradip	Dange	Beginner	pradipdange786@gmail.com
Pranjal	Mane	Beginner	pranjalman10@gmail.com
Pranjali	Sawant	Beginner	mailpranjalihere@gmail.com
Pranjali	Deshmukh	Beginner	pranjalikdeshmukh11@gmail.com
Pratham	Savaniya	Beginner	jayeshdhuri25@gmail.com
Prathamesh	Kanade	Beginner	jayeshdhuri25@gmail.com

Prathamesh	Ramane	Beginner	ppramane@gmail.com
Promita	Panja	Beginner	promitapanja25@gmail.com
Rachna	Pandey	Beginner	chnapandey2000@gmail.com
Ravikumar	Patel	Beginner	patel.ravi4423@gmail.com
Reeya	Shah	Beginner	Reeyas72@gmail.com
Ritika	Shenoy	Beginner	ritikashenoy25@gmail.com
Riya	Shetye	Beginner	riyashetye4101@gmail.com
Rohit	Singh	Beginner	singhrohitst10@gmail.com
Ruchi	Bari	Beginner	ruchi.bari85@gmail.com
Ruchika	Kumbhar	Beginner	ruchikakumbhar2405@gmail.com
Rushikesh	Deshmukh	Beginner	rushi.deshmukh2071999@gmail.com
Sachin	Kundar	Beginner	sachinkundar10@gmail.com
Sachin	Dubey	Beginner	dubeysachindhirendra@gmail.com
Saima	Sayed	Beginner	sayedssaima04@gmail.com
Sakshi	Mhatre	Beginner	sakshimm@gmail.com
Sakshi	Raul	Beginner	sakshisamiksha16@gmail.com
Samiksha	Rawool	Beginner	samiksharawool2002@gmail.com
Saumya	Parikh	Beginner	saumyaparikh10@gmail.com
Shikha	Mishra	Beginner	Mishrashikha1411@gmail.com
Shivam	Jaiswal	Intermediate	shivamj483@gmail.com
Shivam	Mishra	Beginner	sm3737164@gmail.com
Shivani	Shirke	Beginner	shivanishirke8099@gmail.com

Shradha	Sankhe	Beginner	shradhasankhe06@gmail.com
shruti	shedge	Beginner	shrutishedge0510@gmail.com
Shubham	Bane	Beginner	jayeshdhuri25@gmail.com
Shweta	Sawant	Beginner	shawant11@gmail.com
Siddhant	Shahakar	Beginner	sid1012shahakar@gmail.com
Siddhi	Dabholkar	Beginner	siddhidabholkar105@gmail.com
Sneha	Chauhan	Beginner	jayeshdhuri25@gmail.com
Snehal	Singhi	Beginner	singhisnehal120@gmail.com
Snehal	Patil	Beginner	snehalpatilsp2015@gmail.com
Soham	Waghmare	Beginner	soham.waghmare@gmail.com
Sonam	Anekar	Beginner	sonamanekar00@gmail.com
Sonit Harish	Shetty	Beginner	sonitshetty1435@gmail.com
Suyash	Shingte	Beginner	shingtesuyash@gmail.com
Swastik	Raut	Beginner	rautswastik0@gmail.com
Sweety	Singh	Beginner	sweetysingh1609@gmail.com
Tarang	Marolikar	Beginner	tarangmarolikarr007@gmail.com
Utkarsha	Kasar	Beginner	jayeshdhuri25@gmail.com
Vaibhav	Rai	Beginner	Kishan.rai42@yahoo.com
Vaishanavi	Patel	Beginner	jayeshdhuri25@gmail.com
Ved	Kokane	Beginner	vnkokane124@gmail.com
Vikas	Dabhi	Beginner	vikas.dabhi7@gmail.com
Vinita	Raorane	Beginner	Vinitaraorane17849@gmail.com
Vishaka	Prajapati	Beginner	jayeshdhuri25@gmail.com
Vishal	Gupta	Beginner	Vishalsmile1998@gmail.com

Yash	Dalvi	Intermediate	yashdalvi107@gmail.com
Yash	Jobalia	Beginner	jobaliayash@gmail.com
Yukta	Upadhye	Beginner	yuktaupadhey1@gmail.com
Zeal	Vala	Beginner	zealvala72@gmail.com

Swati Varma

510_Seminar€on€Cupcarbon€and €Cooja,Contiki

Vidyavardhini's College of Engineering & Technology

Department of Information Technology

Seminar on Cupcarbon and Cooja, Contiki

Speaker(s):

Mr. Likhesh Kohle, Assistant Professor, Terna College of Engineering, Nerul

Coordinator:

Mr. Yogesh Pingle, Assistant Professor (IT) and

Ms. Bharati Gondhalekar, Assistant Professor (IT)

This seminar was arranged to discuss Cupcarbon and Cooja, Contiki

Title	Cupcarbon and Cooja, Contiki
Description	Cooja Simulator is a network simulator specifically designed for Wireless Sensor Networks. Contiki is an operating system with a focus on low power IoT devices. Cooja is the Contiki network simulator. Cooja allows the large and small networks of Contiki motes to be simulated. This seminar took the students through the process of programming IoT with Contiki and Cooja.
Objective of this workshop	Students will be able to:- To understand installation of Contiki, Cooja To understand designing in Cupcarbon by adding mote
Participants	Students from Third year and Final year IT
Maximum enrolment	52
Learning outcomes	Students will be able to: 1. How to run Cooja Simulator. 2. How to debug an application using Cooja Simulator.
Date/time	8th Feb 2020, 9am to 12pm
Venue	Third Floor Seminar Hall

Mr. Yogesh Pingle,
AP, IT VCET

INFT Dept.

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Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road (W) 401 202

Vidyavardhini's College of Engineering & Technology
Department of Information Technology
Academic Year 2019-20

ATTENDANCE SHEET Date: 08th Feb 2020

Name of Faculty : TE **Class/Sem : TE (IT) / VI**

Subject : Seminar on "Supcarbon Lanhki" **Week No. :** 11

Roll No.	Student ID	Name of Student	9-12 pm				
01	154202140	/ Solanki Priyanka Naresh Pushpa	Solanki				
02	174101046	Shinde Kalpesh Shrikant Shraddha	Shd				
03	174101053	Singh Swaraaj Ramprajjwlit Manju					
04	174101188	Dalvi Yash Nandkumar Namrata	Yash				
05	174101189	Dave Parth Sunil Archana	Parth				
06	174101191	Deshmukh Rushikesh Sahebrao	Rushi				
07	174101193	Gandhi Rahul Chandravilas Jyoti	RCan				
08	174101194	Gautam Dipakkumar Shyamlal	Dipak				
09	174101195	Ghadigaonkar Sahil Govind	Govind				
10	174101199	Jaiswal Shivam Ramanand Rita	[illegible]				
11	174101203	Kharah Deepak Dilip Bandana	DE				
12	174101205	Kundar Sachin Raghu Sumati	Sachin				
13	174101208	Lamkoti Ravi Daleep Janki	[illegible]				
14	174101210	Mahajan Abhinav Sanjay Anita	[illegible]				
15	174101211	Maji Devdoot Taraknath Sangeeta	Devdoot				
16	174101213	Master Smit Shailesh Neelam	Master				
17	174101216	Parikh Aditya Shailesh Sneha					
18	174101222	Raikar Kaushik Bhupendra Bina	Kaushik				
19	174101228	Shah Balkrishna Amarnath Soni	Krishna				
20	174101229	Shah Harshil Pratap Kirti					
21	174101232	Sharma Pawan Tooklal Aarti	[illegible]				
22	174101235	Shetty Hitesh Bhaskar Sheelavati	Hshetty				
23	174101238	Singh Vivek Nagesh Jyoti	[illegible]				
24	174101239	Suthar Kirtesh Mohanlal Chanda	Kirti				
25	174101240	Suthar Mahesh Kumar Rupa Ram					
26	174101242	Timbadia Harsh Deven Hemlata					
27	174101245	Vora Parshva Vikram Jigisha					
28	174102021	Kale Mayur Datta Shweta	MDK				
29	174102201	Kamble Shashank Sanjay Neeta					
30	174102202	Khanderao Vishwaraj Ashok					

Roll No.	Student ID	Name of Student
31	174102220	Pol Samir Satish Sandhya
32	174105206	Lad Manish Dushyant Jagruti
33	174105217	Patil Ganesh Anil Alka
34	174105236	Shetye Shardul Santosh Shweta
35	174105244	Vedak Tejas Sunil Vaishali
36	174107197	Hirve Raviraj Dinkar Jayshree
37	174109204	Koli Vedang Sanjay Kalavati
38	174201051	/ Singh Akanksha Narendra
39	174201184	/ Anekar Sonam Sampat Shobha
40	174201212	/ Manave Pratiksha Prakash Lata
41	174201215	/ Nayak Aarti Ganesh Trupti
42	174201223	/ Redkar Kasturi Vilas Vishakha
43	174201225	/ Save Heemali Nikhilesh
44	174201226	/ Sawant Shweta Gurudas Anjali
45	174201227	/ Sayed Saima Shajauddin
46	174201230	/ Shah Reeya Manish Rita
47	174201231	/ Sharma Nitu Surendra Savita
48	174201234	/ Shenoy Ritika Ravindra Radha
49	174201295	/ Vyas Riya Piyushkumar Depika
50	174205200	/ Joshi Mansi Ramesh Sneha
51	174205218	/ Patil Nikita Milind Rekha
52	174207185	/ Bandgar Saloni Laxman Usha
53	S18398410 8	Barke Nikhil Chandrabhan
54	S18399420 7	/ Gore Bhakti Pandurang
55	S18400410 1	Jethwa Niraj Bhavesh Kalavati
56	S18401420 5	/ Mhatre Kadambari Deepak
57	S18402410 1	Parekh Dhruv Shashikant Bharati
58	S18403420 2	/ Pawar Shraddha Dilip Suvarna
59	S18404410 5	Raut Yash Ravindra Rachana
60	S18405420 8	/ Sable Vrushali Bandu Anita
61	S18406410 1	Sharma Devanshu Shivkumar
62	S18407410 2	Shinde Ketan Keshav Savita
63	S18408420 5	/ Vartak Isha Prashant Sushma
64	S184094205	Vartak Riddhi Balkrishna Varsha

Signature
HOD

COLLEGE OF ENGINE... INFT Dept. ...TECHNOLOGY

Signature
Faculty In-charge

Hackathon

Name of Organizing Committee	IT department
Academic Year	2019-20
Date	27th & 28th September 2019
Venue/Place	Seminar hall, Labs of IT department, Computer Center
Faculty In-Charge/Coordinator	Chandan Kolvankar

❖ **Event Details (Hackathon)**

Sr. No	Particular	Details
1.	Brief Description	VCET-Hackathon is an inter-collegiate national level coding competition which involves 30 hours of incessant coding followed by the pitching round.
2.	Objectives	To promote a strong Programming and Software Development culture among students that will help them develop their problem solving, critical thinking, and software development skills.
3.	No of Participants	140

HACKATHON'19

The department of Information Technology of Vidyavardhini's College of Engineering has been a proud host of the esteemed coding battle HACKATHON for the 3rd consecutive year.

OBJECTIVE:

"HACKATHON" is a prestigious technical event which involves 30 hours of incessant coding. This year the event demanded the participants to create a software application based on real life problem statements. Participants could choose to impact upon any of the domains such as education, logistics, health management, etc. The event was a sincere attempt to provide a wonderful platform to showcase one's coding skills wherein an experienced panel of jury from reputed companies like Google provide a critical analysis and feedback of your performance. It is one of the few chances for the participants to gain substantial experience, analyse and evaluate outcomes and uncover personal aptitude.

Hackathon 2019 was conducted on the 27th and 28th of September,2019. To mark the commencement of the event, there was an inauguration through live video conference. The institution was honoured to have Mr Laxman S Maheshwar as our guest who communicated with us via Skype. Mr. Laxman is a senior IT profession with over 13 years of experience in Cloud Architecting. The audience was enlightened by the words of wisdom and appreciation of the students.

The event witnessed an overwhelming response as this year it was back with even better prospectus with 40 teams summing up to 140 participants. There were participants from 20 different colleges. The cash prize this year was worth ₹50,000. There were consolation prizes as well by our generous sponsors.

PRACTICE:

The event commemorated right after the inauguration at 8.00am sharp on the 27th September and continued for a stretch of 30 hours. There were 2 jury rounds on which the progress of the teams was tracked. The team members also got an opportunity to interact with the jury and get their doubts cleared. The first jury round began at around 6pm with the valuable presence of Mr. Ujjwal Bagwe, Ms. Radhika Mhatre, Mr. Rahul Thakar, Mr. Gaurav Purandare and Mr. Mohit Shah. On the next day that is 28th September, for the second jury round we had the presence of Mr. Arun Gupta, Mr. Amey Raut, Mr. Aakash Singh and Mr. Nikhil Save.

On the 28th September 2019, after the completion of EXTENSIVE thirty hours, the participants were awaiting the pitching round, where in the judges from various IT domains were present, obliging us enormously by their presence.

After acquitting themselves with the insights of all the projects, the best 10 teams were shortlisted for the final pitching round based on their final scores. The institute had the privilege of hosting some acclaimed personas like Mr. Gajanan Palsule, Mr. Sanket Raut, Mr. Nilesh Jain, Mr. Amod Nerulkar and Mr. Bhavik Shah. The shortlisted teams had to go through a ten minutes presentation and a three minutes question and answer session wherein the teams were bombarded with insightful

questions, constructive criticism and all possible suggestions by the judges in the final pitching elaborating their project ideas.

WINNERS:

FINALLY WE HAD THE WINNERS FROM FR.CONCEICAO RODRIGUES NAMED 'KEDS' [KEVLYN KADAMALA, DARLENE NAZARETH, SHERWYN D'SOUZA, ELITA MENEZES] SECURING THE 1ST PLACE WHERE IN THEY WORKED ON 'DEPRESSION DETECTION' AND CREATED A PERCEPTIVE APPLICATION WHICH WILL PROVE TO BE A HELPING HAND TO ALL THOSE WHO HAVE BEEN BATTLING DEPRESSION.

THE 2ND PRIZE WAS BAGGED BY TEAM 'BITS&BOTS' FROM DJ SANGHVI & THADOMAL [YASH CHACHAD, SAKSHI UPPOOR, SIDDHI JHAUNJHUNWALA, SAURAV UPPOOR] WHERE IN THEIR TOPIC WAS 'LANGUAGE TRANSLATOR'.

THE TEAM SECURING THE THIRD PLACE WAS 'VOID' [ADNAN HAKIM, BHAVESH SINGH, ALI ABBAS, ARSH SHAIKH] FROM DJ SANGHVI, WHERE IN THEY BUILT AN APPLICATION ON 'LIVE WHITEBOARD'.

CONCLUSION:

Competitions like these encourage students to adopt innovative techniques and develop their ideas and skills. It is one of the very few opportunities in the average student life to provide such exposure and realistic outlook towards the competitive nature of real life.

TO SUM IT ALL, HACKATHON 2019 WAS A GRAND SUCCESS, PROVING TO BE ANOTHER FEATHER IN THE CAP FOR THE INSTITUTION.

DR. ASHISH VANMALI
[HOD-INFT]

PROF. MADHAVI WAGHMARE
[STAFF INCHARGE]

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

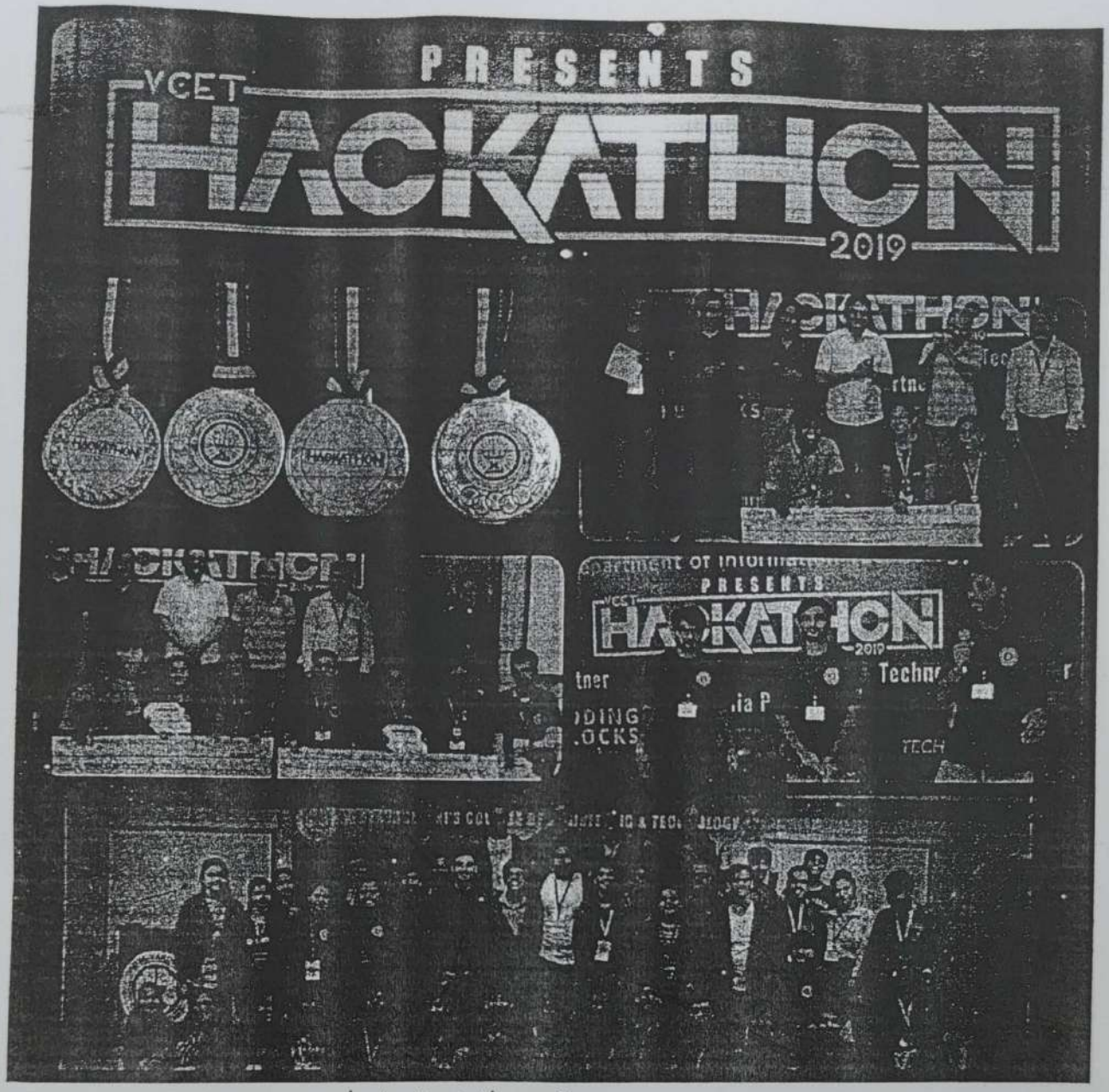

fig1. Hackathon 2019

fig 2. Hackathon Jury / Judging Round

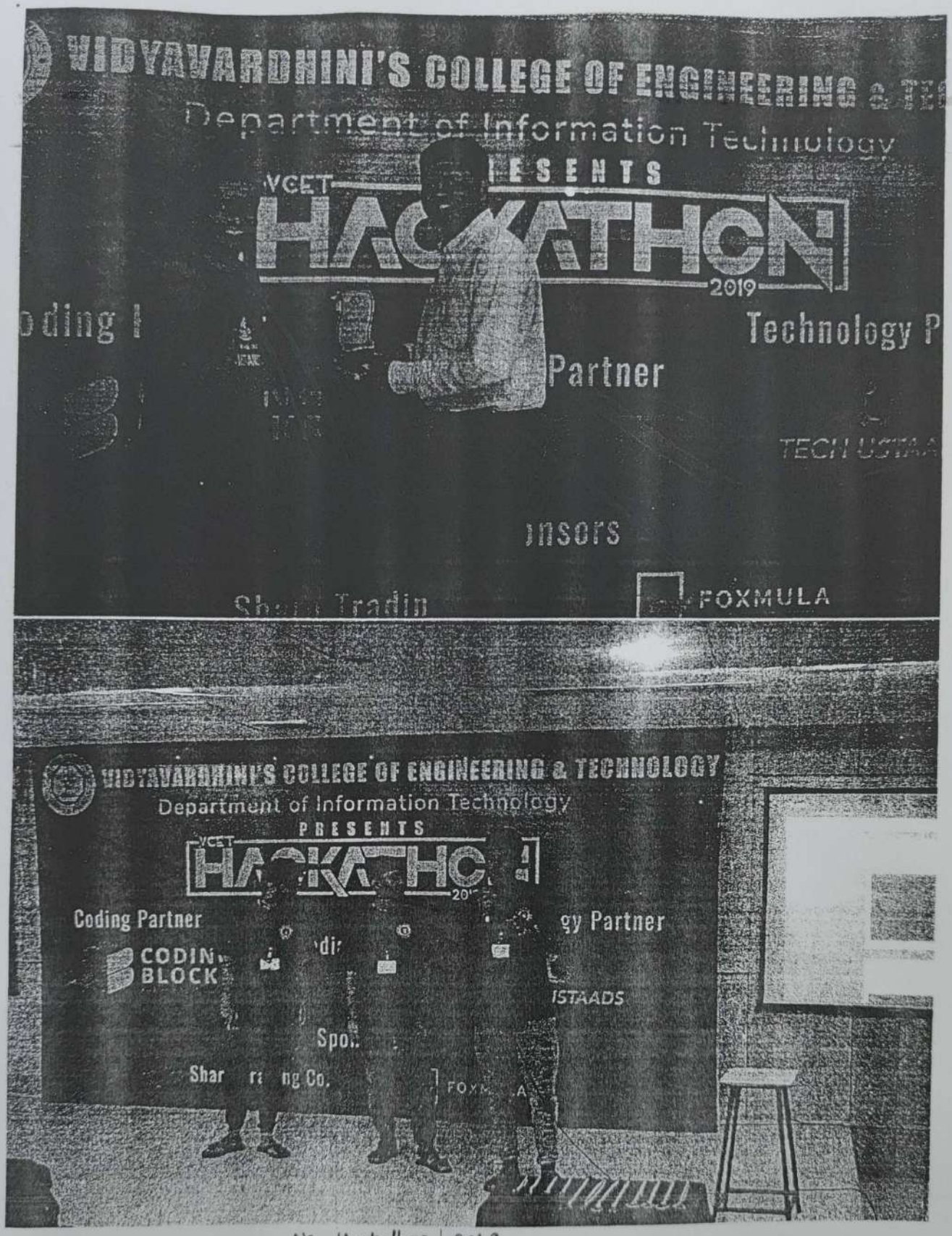

fig. Hackathon 2019

REGISTRATION SHEET

NO	TEAM NAME	TEAM MEMBERS	COLLEGE NAME	BRANCH	YEAR	SIGN
1	209 A Code Blooded	Amey Gothankar	K.C College		TE	
		Abhishek Bhurke	K.C College		TE	
		Vaidarbhi Bherde Neha Shukla	K.C College		TE	
		Riya Jain	K.C College		TE	
2	209 A Coder.exe	Shrishti Karkera	Xavier		TE	
		~~Saumy~~ Deshmukh SAUMYA	Xavier		TE	
		Abhishek Sharma	Xavier		TE	
		Siddhesh Borkar	Xavier		TE	
3	209 A Hack O Holics (A)	Raju Potharaju	Atharva		TE	
		Komal Swain	Usha Mittal		TE	
4	209 AB Digital Divas	Hitakshi Patel	VCET		BE	
		Jinisha Gangadharan	VCET		BE	
5	209 A The Brainy Fools	Harsh Vartak	DJ		SE	
		Manali Maniyar	DJ		SE	
		Namrata Sarda	DJ		SE	
		Govind Thakur	DJ		SE	
6	209 B Gigabytes	Siddhi Chokshi	Xavier		TE	
		Kritika Kotian	Xavier		TE	
		Rachel Calvin	Xavier		TE	
		Achal Kalwar	Xavier		TE	
7	209 B Alexcrue	Balkrishna Shah	VCET		TE	
		Parshva Vora	VCET		TE	
		Reeya Shah	VCET		TE	
8	209 B Creep Access	Saloni Bandgar	VCET		TE	
		Nitu Sharma	VCET		TE	
		Shweta Sawant	VCET		TE	
		Saima Sayed	VCET		TE	
9	209 B KEDS	~~Kevlyn Kadamala~~	Fr. Conceicao		TE	
		Darlene Nazareth	Fr. Conceicao		TE	
		Sherwyn D'souza	Fr. Conceicao		TE	
		Elita Menezes	Fr. Conceicao		TE	
10	209 B Power Puff Girls	Khushi Shah	DJ		STE	
		Naman Dangi	DJ		STE	
		Neha Doshi	DJ		STE	

REGISTRATION SHEET

NO	TEAM NAME	TEAM MEMBERS	COLLEGE NAME	BRANCH	YEAR	SIGN
11	211 A Team 404	Sujitkumar Singh	VJTI		FE	
		Shubham Shirpurkar	VJTI		FE	
12	211 A Binary Beasts	Ashish Jaiswal	RGIT		TE	
		Imran Khan	RGIT		BE	
		~~Devansh Nanani~~ Chinmay Tadhav	~~RGIT~~ FSC		TE	
		Manasi Hodavdekar	RGIT		TE	
13	211 A Bits & Bots	Yash Chachad	DJ		SE	
		Sakshi Uppoor	DJ		SE	
		Siddhi Jhaunjhunwala	DJ		SE	
		Saurav Uppoor	Thadomal		SE	
14	211 A Robo Squad	Sachin Sav	VCET		TE	
		Vivek Ram	VCET		TE	
		Rohit Yadav	Viva		TE	
		Khyati Baria	Viva	Co	TE	
15	211 A Hack O Holics (F)	Shubham Mishra	Fr. Conceicao		TE	
		Amurto Basu	Fr. Conceicao		TE	
		Alok Yadav	Fr. Conceicao		TE	
		Mario D'sa	Fr. Conceicao		TE	
16	211 B Infinite Loopers	Deep Mehta	Shah & Anchor		BE	
		Preet Thakkar	Shah & Anchor		BE	
		Mithil Jain	Shah & Anchor		BE	
		Yukta Lapsiya	Shah & Anchor		TE	
17	211 B The Noobs	Jatin Yadav	M.E.T		TE	
		Saurabh Avhad	M.E.T		TE	
		Amit Mishra	M.E.T		SE	
		Shubham Hedau	M.E.T		SE	
	211 B Code Bless	Aditya Khedekar	Atharva		TE	
		Vihaan Sharma	Atharva		TE	
		Saurabh Katkar	Atharva		TE	
		Aayush Kamdar	Atharva		TE	
19	211 B SB – Detroid	Sayed Nabeel	RGIT		FE	
		Amman Akhtar	RD National		SE	
20	211 B An Exceptional Coders	Tarachand Gupta	Universal		TE	
		Avik Ghosh	Universal		TE	
		Aryan Patel	Universal		TE	
		Manashvini Yadav	Universal		TE	

28

REGISTRATION SHEET

NO	TEAM NAME	TEAM MEMBERS	COLLEGE NAME	BRANCH	YEAR	SIGN
21	223 A Akatsuki	Kanishk Shah	DJ		SE	
		Nilay Bhatiya	DJ		SE	
		Apoorva Ambulgekar	DJ		SE	
22	223 A Reboot Rebels	Stephen Tondale	Ramrao Adik		BE	
		Mukul Rane	Ramrao Adik		BE	
		Shubham Singh	Ramrao Adik		BE	
		Laukik Rupne	Ramrao Adik		BE	
23	223 A Garcians	Sagar Pandey	St. Gonsalo		TE	
		~~Haris Qurashi~~ Vivek Pandey	St. Gonsalo		TE	
		Matvel Aregiri	St. Gonsalo		TE	
		Sharavan Suthar	St. Gonsalo		TE	
24	223 A Circle	Chandrakishor Singh	VCET		BE	
		cancelled				
25	223 A Hex Code Clan	Swapnil Sontakke	St. Francis		TE	
		Prajwal Karale	St. Francis		TE	
		~~Saumitra Chaskar~~ ASTON LOPES PIT	St. francis		TE	
		~~Prathamesh Bendal~~ Yash Solanki PIT	St. francis		TE	
26	223 A Silent Coders	Aditya Tripathi	Xavier		TE	
		Abhishek Yadav	Xavier		TE	
		Tapan Poojary	Xavier		TE	
27	223 A VOID	Adnan Hakim	DJ		TE	
		Bhavesh Singh	DJ		TE	
		Ali Abbas ALI ABBAS RIZVI	DJ		TE	
		Arsh Shaikh	DJ		TE	
	223 B Code_R	Rushikesh Shinde	DJ		TE	
		Robin Rodrigues	DJ		TE	
		Ravindra Jain	DJ		TE	
		Rahul Trivedi	DJ		TE	
29	223 B Knight Coders	Keval Shah	VCET		TE	
		Amit Yadav	VCET		TE	
		Tejas Kachare	VCET		TE	
		Vandan Sawant	VCET		TE	
30	223 B Challengers	Dipak Gautam	VCET		TE	
		Rushikesh Deshmukh	VCET		TE	
		Raviraj Hirve	VCET		TE	

REGISTRATION SHEET

NO	TEAM NAME	TEAM MEMBERS	COLLEGE NAME	BRANCH	YEAR	SIGN
31	HDR	Ravi Lamkoti	VCET		TE	
		Hitesh Shetty	VCET		TE	
		Devdoot Maji	VCET		TE	
32	223 B Team Radical	Dhruv Parekh	VCET		TE	
		Kirtesh Suthar	VCET		TE	
		Vivek Singh	VCET		TE	
		Deepak Kharah	VCET		TE	
33	223 B Error 404 Not Found	Punit Lodha	DJ		SE	
		Virang Parekh	DJ		SE	
		Rajat Parab	DJ		SE	
		Rushabh Chheda	DJ		SE	
34	225 A AndroX	Yash Raut	VCET		TE	
		Nikhil Barke	VCET		TE	
		Niraj Jethwa	VCET		TE	
		Sachin ~~Kundan~~ Kundar	VCET		TE	
35	225 A 405 Found	Meet Thakkar	VCET		TE	
		Aditya Yadav	VCET		TE	
		Mihir Poliwal	VCET		TE	
		Sagar Poojary	VCET		TE	
36	225 A vToX	Ganesh Patil	VCET		TE	
		Soham Waghmare	VCET		FE	
37	225 B DAMN	Nitesh Sharma	St. John		TE	
		Aniket Singh	St. John		TE	
		Deepanshu Suthar	St. John		TE	
		Murtuza Hafizjee	St. John		TE	
	225 B APPocalypse	Shashank Thakur	VCET		BE	
		Ketan Patil	VCET		BE	
		Ankit Maurya	VCET		BE	
		Sanchit Vartak	VCET		BE	
39	225 B InSync	Aditya Manze	VCET		BE	
		Raj Kotadia	VCET		BE	
		Sanchitsagar Singh	VCET		BE	
		Akash Rajpirohit	VCET		BE	
40	225 B smartCoders	Vivek Kamble	MGM		TE	
		Chetan Masram	MGM		TE	
		Yash Gharat	MGM		TE	

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INFT Dept.

512_HERE€Map€Creator €Project€Training

Report on Workshop Conducted by HERE Solution India Pvt Ltd.

Date(s): 22nd Aug 2019

Title: HERE Map Workshop/Creator Project

Preamble:
A Seminar related to HERE Creator Project/ Training Workshop has been conducted on 22th Aug 2019, at Vidyavardhini's College of Engineering, Vasai ,in order to spread the knowledge about HERE Maps, and workshop regarding Map Toolkit of HERE.

Participant's Profile:
Students from two departments i.e. Information Technology, Computer Engineering participated in the workshop.

Description about the Program:
Mr. Abhiram Athavale, (an HERE industry representative) was the Speaker of seminar. He addressed the audience on the topic: **HERE map toolkit and various operations on maps**. In his speech, he emphasized on how maps work and how to create Polylines on map and make changes in HERE map using toolkit.
He discussed various topics About HERE industries and how maps are used worldwide.

According to Mr. Abhiram Athavale, HERE industries stands #1 in location platform used worldwide in navigation services in high tech cars also in Mobile devices. Also they talked about the public sector and infrastructure , Automotive industries, Transportation and logistic platforms where HERE maps are used.

He explained in the workshop about how Toolkit works , how to do operations such as add missing roads on map , correction in maps, Polylines for routing etc. He also conducted a Practical Representation and showed how things work , also solved our doubts and students queries. The entire programme was coordinated with the support of the Principal, faculties, PAT Cell of Vidyavardhini's College of Engineering And Technology, Vasai

Feedback:
All the students were able to ask their doubts about the Software toolkit and got a good response from the representative.

Conclusion:
The Seminar conducted was effective as the students were able to clear their doubts and got the guidance from Mr. Abhiram Athavale.

Report Submitted by: Ms. Anagha Patil

Designation: A.P.

Department: IT

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Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's college of Engineering and Technology
Department of Computer Engineering
Department of Information Technology

Date : August 22, 2019

To,

The Principal,

VCET, Vasai.

Subject : Permission to conduct training workshop on 24th August, 2019 by HERE Technologies.

Respected Sir,

HERE Technologies has invited students of VCET Computer and IT department for their project training on HERE Map Creator. They will also like to give insights on the GIS based technologies. After the training, students will have an opportunity to work on their live projects. After successful completion of the projects, students will be awarded certificate.

We can conduct such training workshop under Industry Institute Interaction, and our students will get benefits after working on live projects.

I will be highly obliged if the college gives permission to conduct the same on 24th August 2019 from 10.00 a.m to 1.00 p.m. in the Internet Center. Kindly grant permission for the same.

Thank You!

Mrs. Anagha Patil	Dr. Megha Trivedi	Dr. Ashish Vanmali
Placement Coordinator, IT	HOD, Comp	HOD, IT

Permitted.

23/8/19.

Photos of HERE Map Creator Project Training by Mr. Abhiram Athavale

fig 1 · Workshop by HERE Map

fig 2 workshop by HERE Map

Vidyavardhini's College of Engineering & Technology
Department of Information Technology
Academic Year 2019-20

38

ATTENDANCE SHEET

NAME OF FACULTY:_ WEEK NO. :

SUBJECT: HERE MAP SEMINAR Class/Sem: TE/V

Roll No.	Name of Student	24/8/19 tell- 1				
01	Anekar Sonam Sampat Shobha					
02	Bandgar Saloni Laxman Usha .					
03	Dalvi Yash Nandkumar Namrata					
04	Dave Parth Sunil Archana					
05	Ghadigaonkar Sahil Govind	[signature]				
06	Jaiswal Shivam Ramanand Rita					
07	Kharah Deepak Dilip Bandana					
08	Koli Vedang Sanjay Kalavati	[signature]				
09	Kundar Sachin Raghu Sumati	[signature]				
10	Lamkoti Ravi Daleep Janki	[signature]				
11	Maji Devdoot Taraknath Sangeeta	[signature]				
12	Parekh Dhruv Shashikant Bharati					
13	Parikh Aditya Shailesh Sneha	[signature]				
14	Raikar Kaushik Bhupendra Bina	[signature]				
15	Sawant Shweta Gurudas Anjali	[signature]				
16	Sayed Saima Shajauddin Rubina .	[signature]				
17	Shah Balkrishna Amarnath Soni	[signature]				
18	Sharma Nitu Surendra Savita	Nitu				
19	Sharma Pawan Tooklal Aarti					
20	Shenoy Ritika Ravindra Radha					
21	Shetty Hitesh Bhaskar Sheelavati	[signature]				
22	Singh Vivek Nagesh Jyoti					
23	Suthar Kirtesh Mohanlal Chanda	[signature]				
24	Suthar Mahesh Kumar Rupa Ram					
25	Yadav Deepak Vijay Sharda					
26	Barke Nikhil Chandrabhan Sadhana	[signature]				
27	Chauhan Dhruvesh Nitin Sheetal					
28	Chavan Omkar Anil Vijaya					
29	Choudhary Sauravkumar Binod					
30	Desai Vedant Mitesh Ishita					
31	Deshmukh Rushikesh Sahebrao					
32	Dube Ankit Rajesh Urmila					
33	Gandhi Rahul Chandravilas Jyoti	[signature]				
34	Gautam Dipakkumar Shyamlal					
35	Gore Bhakti Pandurang Priyanka					
36	Hajare Pruthvi Narendra Neeta					

Roll No.	Name of Student					
37	Hirve Raviraj Dinkar Jayshree					
38	Jethwa Niraj Bhavesh Kalavati .					
39	Joshi Mansi Ramesh Sneha					
40	Kale Mayur Datta Shweta					
41	Kamble Shashank Sanjay Neeta					
42	Khanderao Vishwaraj Ashok					
43	Lad Manish Dushyant Jagruti					
44	Mahajan Abhinav Sanjay Anita					
45	Manave Pratiksha Prakash Lata					
46	Master Smit Shailesh Neelam					
47	Mhatre Kadambari Deepak					
48	Nayak Aarti Ganesh Trupti					
49	Patil Ganesh Anil Alka					
50	Patil Nikita Milind Rekha . .					
51	Pawar Shraddha Dilip Suvarna					
52	Pol Samir Satish Sandhya					
53	Raut Yash Ravindra Rachana					
54	Redkar Kasturi Vilas Vishakha					
55	Sable Vrushali Bandu Anita .					
56	Save Heemali Nikhilesh Suchita					
57	Solanki Priyanka Naresh					
58	Shah Harshil Pratap Kirti					
59	Shah Reeya Manish Rita .					
60	Sharma Devanshu Shivkumar					
61	Shetye Shardul Santosh Shweta					
62	Shinde Kalpesh Shrikant					
63	Shinde Ketan Keshav Savita .					
64	Singh Akanksha Narendra					
65	Singh Swaraaj Ramprajjwlit					
66	Tawre Shreya Rajendra					
67	Timbadia Harsh Deven Hemlata					
68	Vaghani Ram Bhikhalal					
69	Vartak Isha Prashant Sushma					
70	Vartak Riddhi Balkrishna					
71	Vedak Tejas Sunil Vaishali					
72	Vora Parshva Vikram Jigisha					
73	Vyas Riya Piyush Deepika					

Signature
HOD

Signature
Faculty In-charge

513_Hands€on€training€on €Ferrocement

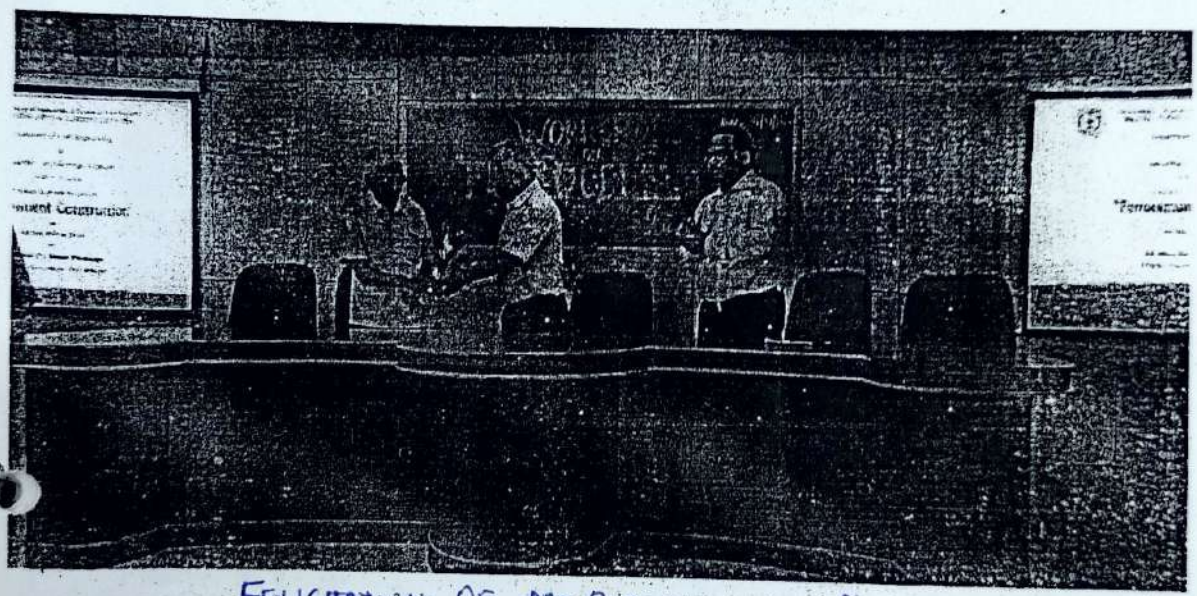
REPORT ON THE WORKSHOP TITLED

" FERROCEMENT TANK DESIGN AND APPLICATIONS IN CIVIL ENGINEERING "

A workshop on "Ferrocement tank Design and Applications in Civil Engineering" was organized on 4th and 5th of July 2019 by department of Civil Engg., VCET,Vasai (west) in association with

" JALVARDHINI PRATISHAN ".

The objectives of the workshop were learning the basics, unique features of ferrocement as a material for tank construction, techniques of fabrication and various fields of application. Prof. Sunil Kirloskar, HOD. Civil Engg. Department was Convenor and Prof. Jaydeep Chougale and Prof. Vikrank Kothari were the Co-convenors. On the course of felicitation, Principal Dr. H. V. Vankudre expressed his interest for such new technologies and new research projects for BE. Students.



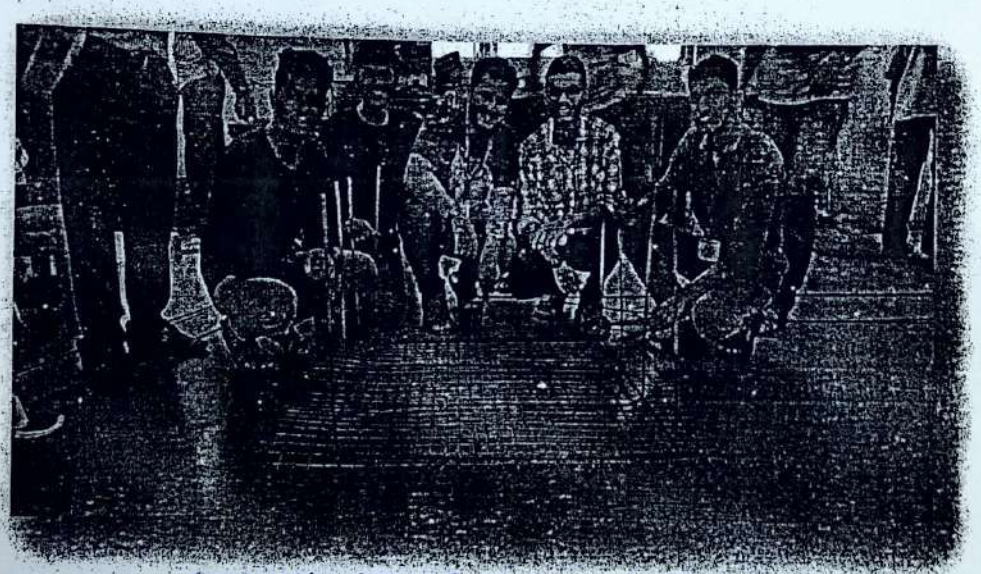
FELICITATION OF MR. PARANJPE by PRINCIPAL DR. HARISH VANKHUDRE

After the felicitation ceremony, the dignitaries shared the words of wisdom which marked the commencement of the workshop section.

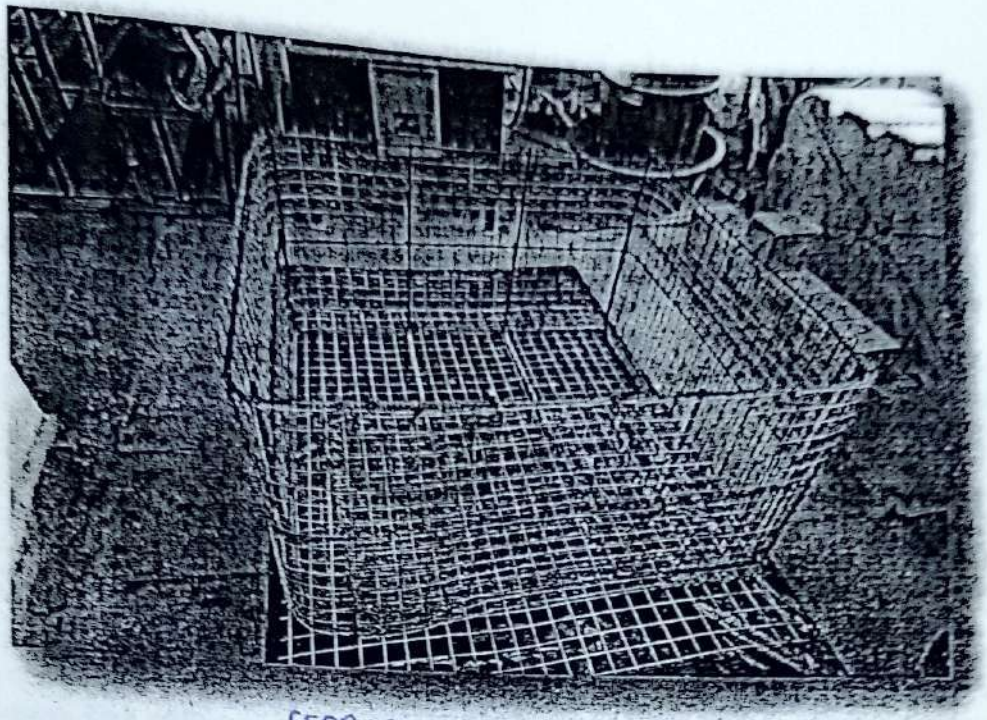
Mr. UIHAS PARANJPE from **" JALVARDHINI PRATISTHAN"** briefed the students about the topic and explained the topic and explained the construction details and the procedure of the same. The introductory session lasted for around 2 hours which was later followed by a demonstrative workshop session post lunch.

STUDENTS PREPARING FERROCEMENT TANK.

A demonstration on actual fitting the reinforcement, setting up the wire and chicken mesh was arranged in the BMCT Lab of Civil Engg. Department. All the students were impressed as they took part in the practical mixing of the mortar and then press filling and finishing. The faculties under the guidance of Mr. Paranjpe and team built a ferrocement skeleton which was later press filled by the mortar. The finishing by plastering were carried on the next day which also included attachment of outlet fixtures.



STUDENTS WITH FERROCEMENT TANK SKELETON



FERROCEMENT TANK SKELETON.

FINISHED FERROCEMENT TANK MADE DURING WORKSHOP.

CIVIL DEPT. STAFF WITH TRAINER . MR. PARANJAPE.

The students were then explained about the need of collaboration of Engineers with the technical societies. Later an overview on cost analysis and market rates of these tanks was given. A Ferrocement tank proves to be a very cost-effective method as compared to conventional RCC tanks.

The workshop was fruitful as the students gained a new area where they have a chance of exploring themselves using the ferrocement technology. The workshop concluded with a vote of thanks to the dignitaries, the participants who attended the workshop and the faculties involved in the workshop as well.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

HEAD
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Vasai Road (W)- 401202.

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

Attendance Sheet

Two Day workshop on hands on training on Ferrocement

Speaker: Mr. Ulhas Paranjpe (Chief Consultant, Jalvardhini Pratishthan)

Date: 4th July 2019 & 5th July 2019

Sr. No.	Name of the Student	Day 1 (04/07/2019)	Day 2 (05/07/2019)
1	Sahil shinde	Sahil	Sahil
2	Yash. S. Palkar	yash	yash.
3	Darshan. Mohta.	Mohta	Mohta
4	Sumit yadav	Sumit	Sumit
5	Dhruv Jain	Dhruv	Dhruv
6	Kusum. Goel	Kusum	Kusum
7	Saheel Gavalkar	Sahil	Sahil.
8	Rohul Rane	Rane	Ran
9	Shubham Utekar	shubham	shubham
10	Chiraj Tank	Chiraj	Chiraj
11	Atharva. Sankha.	Atharva	Atharva
12	Rupesh. Patil	Patil	Patil
13	Jyoti. N. Manjarekar.	Manjarekar	Manjarekar
14	Sneha. shinde.	Sneha	Sneha
15	Varad Deshpande	Varad	Varad
16	pravin Rajguge.	Pravin	Pravin

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

Sr. No.	Name of the Student	Day 1 (04/07/2019)	Day 2 (05/07/2019)
17	Himani Birhad.	Himani	Himani
18	Saniya Vaidya	Vaidya	Vaidya

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY * VIDYAVARDHINI
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Founder President Late Padmashri H. G. Vartak

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K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.

Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 05/07/2019

To,

Mr. Ulhas Paranjpe

Chief Consultant, Jalvardhini Pratishthan

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the two-day workshop on "Hands-on training on Ferrocement" held on 4th July 2019 to 5th July 2019.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

514_Expert€Session€on€Software€Applications
€in€Various€Aspects€of€Construction€Industry

Department of Civil Engineering

Report on Expert lecture on "Software application in various aspects of Construction Engineering"

Objective of the lecture-To understand the design concepts, estimation of construction projects and its design by various software's related to Civil engineering.

Date of Lecture-17th Oct 2019

No. of Participant-

Name of the Speaker- Mr. Prahlad V.Rao (Civil Engineering and Road Estimation Software Developer)

About the Speaker-

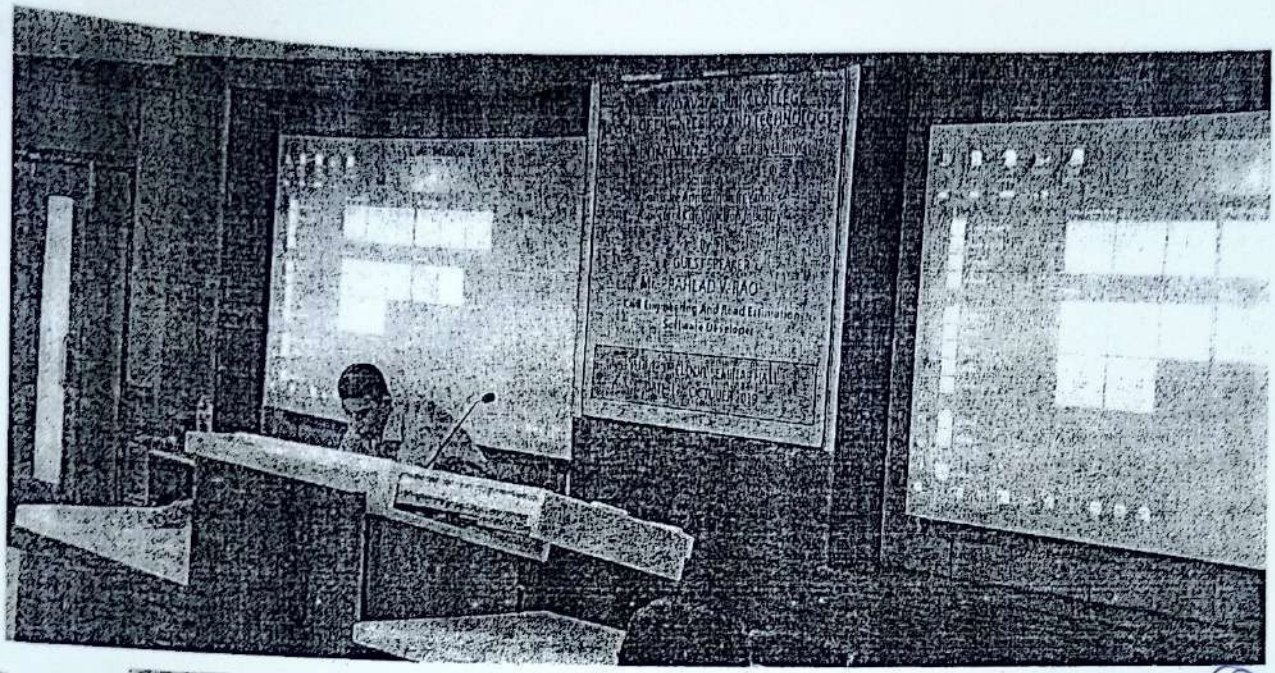
Mr. Prahlad V.Rao is Civil Engineering and Road Estimation Software Developer .He holds an excellent Industrial experience of 14 years as well as a structural consultant and reviewer for government and public projects etc. He developed various estimation software's used for estimation calculation of various construction projects.

Description of the lecture:

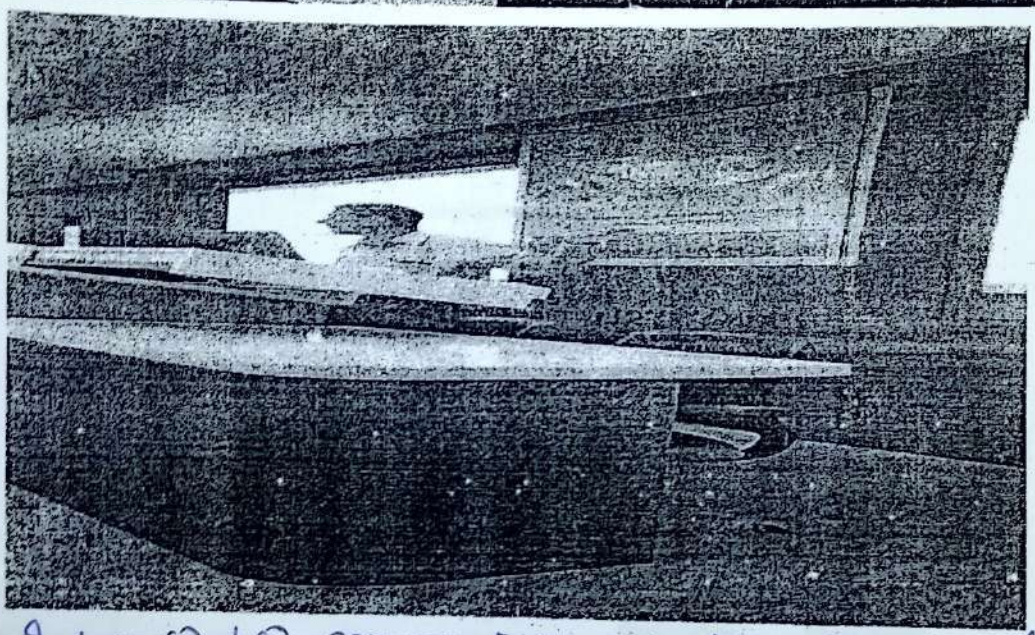
Expert lecture on Design Concepts of Earthquake Engineering was conducted in one session on 17th Oct 2019. The lecture was conducted at 3rd floor seminar hall. The guest speaker was heartily welcomed by Mr. Jaydeep Chougale, all faculties of department were present for the session. The speaker explained about the how theoretical Engineering knowledge used to analyse, design and estimation of various engineering project through softwares. Also explained about how software gives proper result in very short time duration along with design reports. The SE, TE and BE Students attended the expert lecture.

INTRODUCTION OF SPEAKER BY DR SUNIL KIRLOSKAR

DR. KIRLOSKAR EXPLAINING SIGNIFICANCE OF THE SESSION.



(a)



(b)

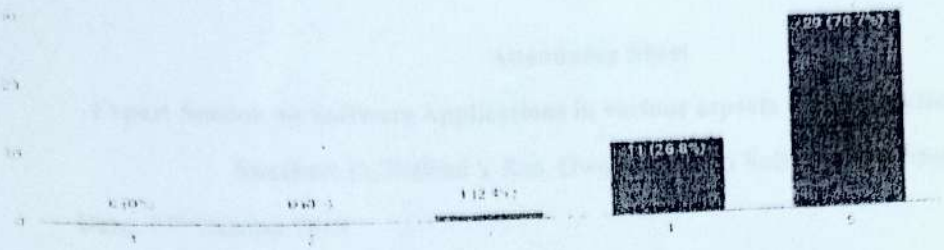
In both (a) & (b) SPEAKER EXPLAINING ABOUT SOFTWARE & ITS EXPLANATION.

Conclusion:

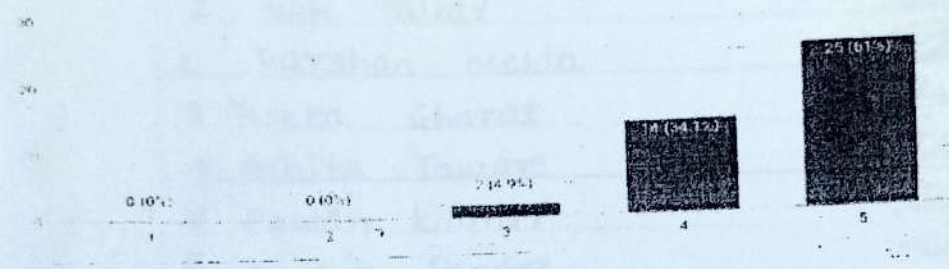
The engineering software's that was discussed in the lecture and how it useful for design and estimation of various engg. Projects.

Feedback-

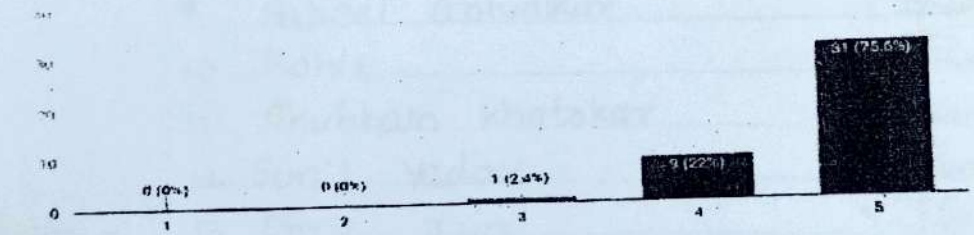
How satisfied were you with the session Content?



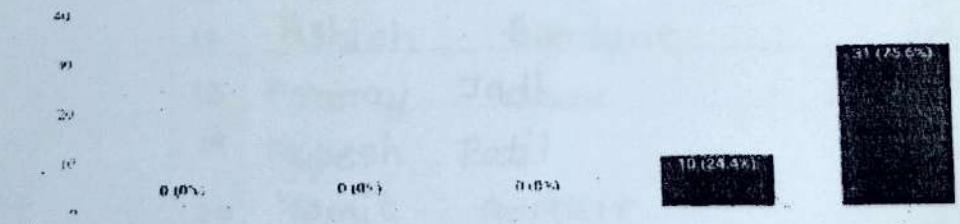
How relevant and helpful do you think it was for you?



Engagement by the speaker w.r.t. contents and presentation



Overall Experience



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Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

Attendance Sheet

Expert Session on Software Applications in various aspects of construction Industries

Speaker: Er. Pralhad V Rao, Owner Easybids Software, Mumbai

Date: 17th October 2019

Sr. No.	Name of the Student	Sign
1	Yash Palkar	
2	Darshan Mehta	
3	Yukta Gharat	
4	Ashita Tawade	
5	Pawan kumar	
6	Lavkik Dongre	
7	Rohan Shinde	
8	Pritesh Nayak	
9	Saheel Golvalkar	
10	Rohit	
11	Shubham Khatokar	
12	Sunil Yadav	
13	Dhrv Jain	
14	Suraj Sharma	
15	Manthan Sutrave	
16	Shivam Mistry	
17	Ashish Bardane	
18	Pranay Jadhav	
19	Rupesh Patil	
20	Yomit Goltkar	
21	Varad Deshpande	
22	Saheel Pawar	
23	Pranjali Katele	

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

Sr. No.	Name of the Student	Sign
24	Chinmay V. Thakur	Chinmay
25	Shruti Belekar	Shruti
26	Jyoti Manjarekar	Jmanjarekar
27	Leon Gonsalves	Leon
28	Pravin Ghuge	Ghuge
29	Sakshi Pagdhar	Sakshi
30	Sandesh Uttekar	Sandesh
31	Gurpreet Marwaha	Gurpreet
32	Sneha Shinde	Sneha
33	Rahul Rane	Rahul
34	Sahil Govalkar	[illegible]
35	Atharav Sankhe	Atharav
36	Krutika Gharat	Krutika
37	Smit Saraj	Smit
38	Varad Deshpande	Varad
39	Rohit	Rohit
40	Sumit Yadav	Sumit
41	Yomit Goletkar	Yomit
42	Ashwin Pillay	[illegible]
43	Pawan Kumar	Pawan
44	Abhishek Parmar	Parmar
45	Shreyash Chauhan	Shreyash
46	Yogesh Pawar	Yogesh
47	Himani Binad	[illegible]
48	Gauravi Alave	[illegible]
49	Siraj	[illegible]
50	Uresh Jadalya	[illegible]
51	Ankit	Ankit
52	Paresh Itkar	[illegible]

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Department of Civil Engineering

Date: 17/10/2019

To,

Er. Pralhad Rao

Owner Easy Bids Software, Mumbai

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the expert session on software applications in various aspects of construction industry held on 17th October 2019

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

515_ISTE€approved€STTP€on
€Repairs.€Rehabilitation€&€Retrofitting

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Affiliated to the University of Mumbai.

Report

on

AICTE-ISTE Approved

Short Term Training Program

(STTP)

on

REPAIRS, REHABILITATION AND RETROFITTING OF REINFORCED CONCRETE STRUCTURES FOR SUSTAINABLE DEVELOPMENT

(17th – 21st Jan, 2020)

Organised by:

Department of Civil Engineering

INDEX

1. Course Objectives
2. Committee Members
3. Role of Faculties
4. Schedule of STTP
5. Profile of Speakers
6. Proforma & Documents
7. ISTE Faculty Membership details
8. Quiz Questions and Results
9. Session Reports
10. Session Resource Materials

1. COURSE OBJECTIVES

Topic: Repairs, Rehabilitation And Retrofitting Of Reinforced Concrete Structures For Sustainable Development

Duration: 17th Jan – 21st Jan, 2020

Venue: Seminar Hall (Third Floor)

Participants: Faculty and Students from Mumbai University Engineering and Diploma colleges.

About VCET

Vidyavardhini means a Body committed to enhancement of Knowledge. Vidyavardhini's College of Engineering and Technology (VCET), is an engineering college in Vasai Road (West), Mumbai. The college is affiliated to University of Mumbai and offers undergraduate (Bachelor) degree in Engineering. The college has been top graded by DTE and was accredited by NBA and NAAC. Vidyavardhini's College of Engineering and Technology is located on the serene and sprawling educational campus of Vidyavardhini, spread over an area of 12.27 acres. It is an iconic place, within two minutes' walk from Vasai Road (W) Railway Station. VCET is the oldest engineering col-lege in the western belt which was established by Padmashri Shri. Bhausaheb Vartak 25 years back.

About the Department

The Department of the Civil engineering was established in 2013 at VCET. The Civil Engineering department aims to be a prominent department by generating professionals with higher degree of technical knowledge, proficient skills and principled values. The Department of Civil Engineering along with its multi-layered faculty sustains its robust relations with the industry and other institutes by organizing various technical events The students are always invigorated to participate extra-curricular and co-curricular events which are essential for the building a team spirit and development of administrative skills result in their personality development.

ABOUT STTP

Sustainable development has become the challenge for humanity particularly with rapid growth of urbanization. There is a growing national/international concern about the premature deterioration of our buildings/structures particularly concrete structures. Though concrete is quite strong mechanically, it is highly susceptible to deterioration and damage and even fail ultimately, unless some means are adapted to counter deterioration. The minimum maintenance of concrete structures requires an integral approach which needs the introduction of as much practical measures as possible in accordance with the basic established concept – "prevention is better than cure".

Repair/retrofitting/rehabilitation is the fast-growing segment of the construction industry. Thus new technologies and new repairing materials, extensively be-ing used by the advanced countries, are also being tried in developed countries like India.

Course Objectives:

1. To recognize the mechanisms of degradation of concrete structures, provide the participants with the knowledge of available techniques and their application for strengthening or upgrading existing structural systems.
2. To explore the knowledge about how to conduct field monitoring and non-destructive evaluation of reinforced concrete structures.

Guest Speakers:

1. Mr. Ratnakar Choudhary (PM Consultant Redevelopment of Housing Societies).
2. Mr. Satish Diwakar (Sr. Manager, TCE).
3. Mr. Dada Patil (Asst Prof, AIKTC).
4. Mr. Santosh Gidh (Structural Consultant, BVP- Vasai).
5. Mr. Nagraj Dinnachinivar (NDT Constultant, Enlab Services).
6. Mr. Mohit Lamba (Specialist in Waterproofing, Repairs and Painting).
7. Mr. Tirtha Banerjee (Waterproofing Expert, Pidilite Industries Ltd).
8. Mr. Dinesh R Rajput (Chief-Project Services, Pidilite Industries Ltd).

2. COMMITTEE MEMBERS

1. Convenor
    - Dr Sunil Kirloskar
      (Head of Department, Civil Engineering)
2. Advisory Committee
    - Dr. Suresh Ukrande (Assoc. Dean, Faculty of Science and Technology, University of Mumbai)
    - Dr. Ganesh Kame (Principal, MHSSCOE)
    - Dr. Rajendra Magar (HOD Civil Engg., AIKTC)
    - Dr. Ajay Radke (HOD, Civil Engg, DMCE)
    - Dr. Gopal Mulgund (Principal, SJCET)
    - Er. M.D. Lele (Retd. Engineer, CIDCO, Navi Mumbai)
3. Co-ordinator
    - Mr. Vikrant Kothari
4. Co-Coordinator
    - Mr. Viren Chandanshive
    - Mr. Arbaz Kazi
5. Working Committee
    - Mr. Jaydeep Chougale
    - Mrs. Puja Kadam
    - Mr. Prakash Pande
    - Mr. Jignesh Mistry
    - Mrs. Anu Murali

3. ROLE OF FACULTIES

Sr No	Name of faculty & Staff	Committee	Responsibilities
1	Dr. Sunil G Kirloskar	Convenor	• Overall coordination
2	Mr. Vikrant Kothari Mr. Viren Chandanshive Mr. Arbaz Kazi	Pre STTP Approval	• STTP Form Submission • Prepare the contents of STTP
3	Dr. Sunil G Kirloskar Mr. Vikrant Kothari	Coordination	• Arrangement of speakers • Coordination with speakers
4	Mr. Arbaz Kazi	Brochure	• Preparation of brochure contents and design of layout
5	Mr. Vikrant Kothari Mr. Arbaz Kazi Mr. Viren Chandanshive	Schedule of STTP	• Scheduling the content of STTP
6	Dr. Sunil G Kirloskar Mr. Viren Chandanshive Mr. Prakash Panda	Budget	• Estimation and track of expenditure throughout the session
7	Mr. Jignesh Mistry Mr. Saurabh Thakur Mr. Ganesh Ambekar	Venue preparation	• Booking & Arrangement of venue • Audio/ Video testing
8	Mr. Arbaz Kazi	Banner	• Printing of banners
9	Mr. Prakash Panda	Reception	• Registration of participants at desk • Providing receipt and registration kit
10	Mr. Vikrant Kothari	Stationary Kit	• Purchase of stationary kits for registration
11	Mr. Jaydeep Chougale Mr. Jignesh Mistry	Food	• Arrangement of breakfast, lunch, tea and refreshments throughout the session for Speakers and participants

			• Purchase of water bottles for STTP
12	Mrs. Anu Murali Mrs. Puja Kadam	Anchoring	• Preparation of profiles of speakers • Anchoring the session
13	Mr. Viren Chandanshive Mr. Vikrant Kothari	Valedictory	• Preparation of certificates, Name plates, Flow charts • Preparation of appreciation letter & Vouchers of speaker
14	Mr. Prakash Panda Mrs. Puja Kadam	Attendance	• Daily attendance of the session
15	Mrs. Puja Kadam Mr. Arbaz Kazi	Quiz & Feedback	• Preparation of quiz form • Preparation of feedback form • Quiz analysis • Feedback analysis
16	All faculty members	Publicity	• Invitation of other colleges and spread of STTP by various means
17	Mr. Vikrant Kothari Mrs. Puja Kadam Mrs. Anu Murali	Documentation	• STTP report preparation

5. PROFILE OF GUEST SPEAKERS

Speaker: Mr. Ratnakar Choudhari

- Qualification: Civil engineering graduate from VJTI, Mumbai (1985)
- Experience:
  - Worked with Raheja builders (1985-1991) as Chief Engineer
- Designation:
  - Owner of contracting firm (1991) dealing with strengthening works of highly dilapidated society building structures.
  - Owner of Internal Skill Development Society to develop internal skills of average students
  - Project Management Consultant for redevelopment of housing society buildings
- Clients:
  - BHEL, BEML, Indian oil, Central Bank, Allahabad Bank, Vijaya bank, Reserve bank, Fiat, Mantra, State bank etc
- Achievements:
  - Completed more than 400 building structures from GF to 25 storeys
  - Completed Projects across Mumbai, Lonavala, Goa and Cochin

Speaker: Mr. Satish Narayan Diwakar

- Designation: Senior General Manager, Civil Engineering, Tata Consultancy Engineers Limited
- Qualification: BE Construction (Hons) 1989
- Experience: Over 30yrs
  - 2004-2009 : Sr. Manager, Projects Division, ACC Cement
  - 1993-2004 : Tata Consulting Engineers
  - 1991-1993 : Design Engineer, A.G. Consultants
  - 1990-1992 : Design engineer, Shrikhande Consultants Pvt Ltd

Roles handled: Specialist engineer, Project engineer & Project Manager

Speaker: Mr. Mohit Lamba

- Designation:
  - Chief engineer - Contracts and Projects, Pidilite Projects Division
  - Owner of Image Décor
- Experience: 19 yrs in field of repairs
- Achievements:
  - Completed more than 600 structures
  - Winner of Best Brand in Water Proofing by Maha Business Awards (2019)

Speaker: Mr. Nagraj T. Chinivar

- Designation:
  - Owner of Enlab Services for Material Testing and Non Destructive Testing
- Experience: Over 25yrs
- Clients: MCGM, NMMC, RLYS AND MBMC, KDMC

7. ISTE FACULTY MEMBERSHIP DETAILS

AICTE- ISTE Approved One Week Short Term Training Program(STTP)

"Repairs, Rehabilitation, and Retrofitting of Reinforced Concrete Structures for Sustainable Development"

Sr. No.	Name of Participant	Life Membership Number
1	Dr. Sunil G. Kirloskar	LM 47811
2	Mr. Dipak J. Choudhari	LM29715
3	Mr. Jaydeep Chougale	LM 124448
4	Mr. Viren Chandanshive	LM 128209
5	Mr. Vikrant Kothari	LM 128210
6	Ms. Puja Kadam	LM 128013
7	Mr. Arbaz Kazi	LM 128230
8	Ms. Anu Murali	Applied for Membership
9	Mr. Prakash Panda	Applied for Membership
10	Mr. Salil Deshpande	LM 26046
11	Ms. Sonali Kulkarni	LM 26187
12	Mr. Mukesh Gangrade	LM 14659
13	Mr. Vaibhao Sonarkar	LM 26047
14	Ms. Swati Dhurve	LM 123261

8. QUIZ QUESTIONS AND RESULTS

AICTE- ISTE Approved One Week Short Term Training Program (STTP)

"Repairs, Rehabilitation, and Retrofitting of Reinforced Concrete Structures for Sustainable Development"

Sr. No.	Name of Participant	Test Marks (Total Marks- 20)
1	Dr. Sunil G. Kirloskar	20
2	Mr. Dipak J. Choudhari	18
3	Mr. Jaydeep Chougale	18
4	Mr. Viren Chandanshive	16
5	Mr. Vikrant Kothari	20
6	Ms. Puja Kadam	18
7	Mr. Arbaz Kazi	18
8	Ms. Anu Murali	16
9	Mr. Prakash Panda	14
10	Mr. Salil Deshpande	18
11	Ms. Sonali Kulkarni	14
12	Mr. Mukesh Gangrade	20
13	Mr. Vaibhao Sonarkar	18
14	Ms. Swati Dhurve	16

9.SESSION REPORT OF THE STTP

Vidyavardhini's College of Engineering and Technology, Vasai
Affiliated to the University of Mumbai

DEPARTMENT OF CIVIL ENGINEERING

REPAIRS, REHABILIATION & RETROFITTING OF REINFORCED CONCRETE STRUCTURES FOR SUSTAINABLE DEVELOPMENT

DAY 1:

Session 1: Inauguration & Introduction to Repairs & Rehabilitation

(10:00 am to 11:15 am)

Speaker: Prof. Santosh Gidh.

MR. SANTOSH GIDH GIVING OPENING REMARKS ABOUT STTP.

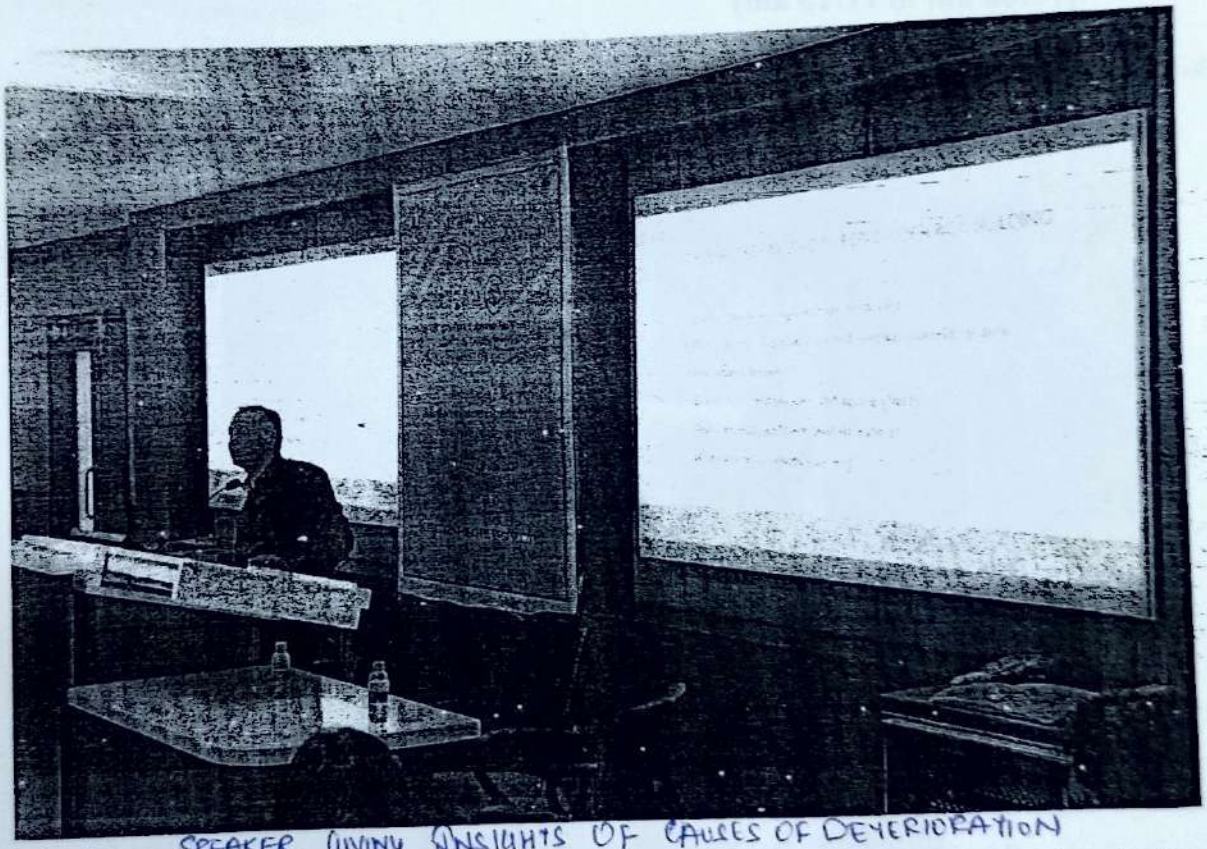
The session began in the presence of Chief Guest Prof. Santosh Gidh, Structural Auditor, Dr. Harish Vankudre, Principal VCET, Dr. Vikas Gupta, Dean Academics VCET, Dr. Sunil G. Kirloskar. H.O.D Civil Engineering Department, VCET.

Detail Outline of the STTP was elaborated by Prof. Vikrant Kothari, followed by Speech of Dr.Kirloskar Sir & Dr. Harish Vankudre Sir, in which Expectation from this STTP was discussed and also the importance of Repairs was elaborated.

DAY 1:

Session 1: Introduction to Repairs & Rehabilitation: (11:30 am to 12:45 pm)

Speaker: Prof. Santosh Gidh.



SPEAKER GIVING INSIGHTS OF CAUSES OF DETERIORATION

The Session was carried out by our Chief guest Prof. Santosh Gidh. In this Session introduction to repairs, rehabilitation & retrofitting was given to participants. Also causes of deterioration was discussed which included 1) Poor Structural Design, 2) Poor workmanship 3) Poor Maintenance, 4) Environmental Factors, 5) Natural Calamity & 6) Indiscriminate Additions and Alterations.

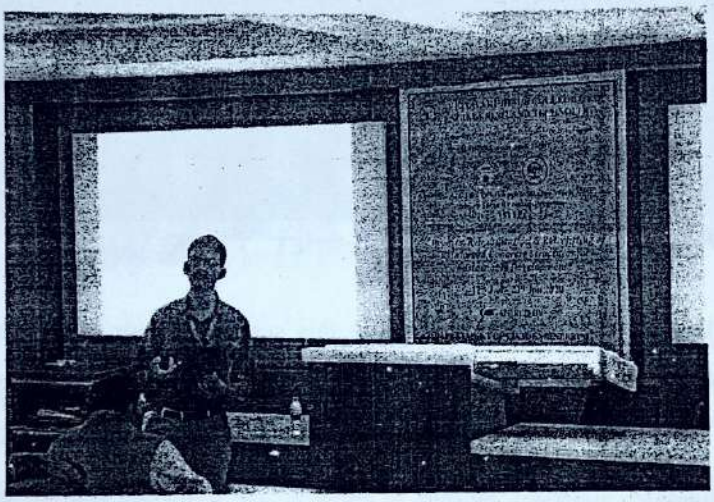
All the above-mentioned causes were described in detail by guest speaker, which were well understood by the participants.

General awareness about the timely maintenance of the R.C.C Structures was pointed out by Speaker in the end.

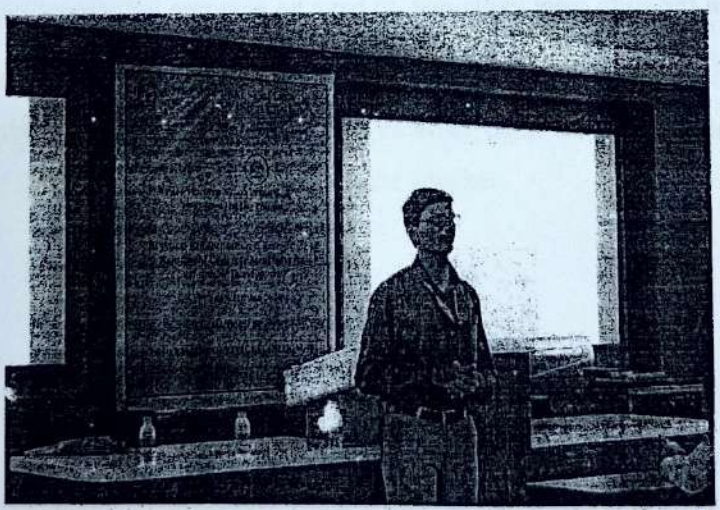
DAY 1:

Session 2: **Repair Materials & Techniques (02:00 pm to 03:15 pm & 3:30 pm– 4:45 pm)**

Speaker: Prof. Dada Patil.

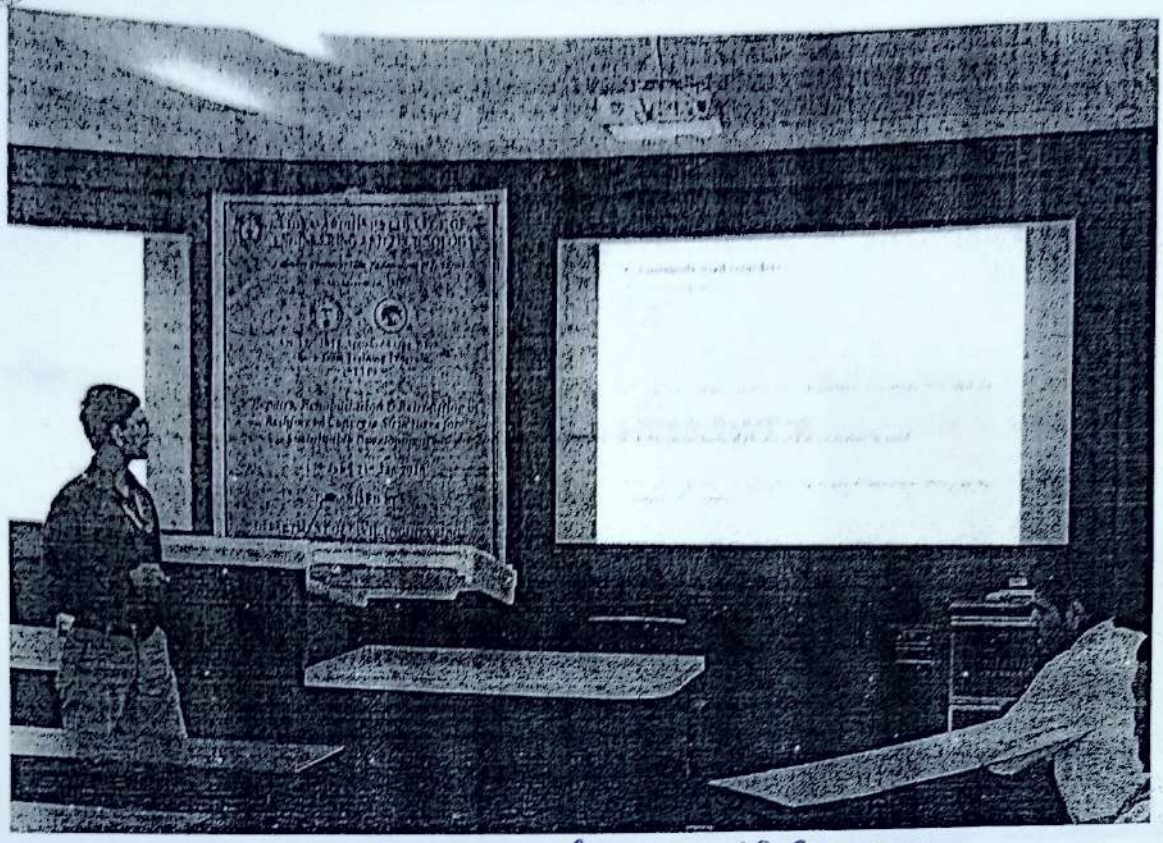


(a)



(b)

In both (a) & (b) SPEAKER is EXPLAINING ABOUT FACTORS TO BE CONSIDERED WHILE SELECTING REPAIR MATERIAL.



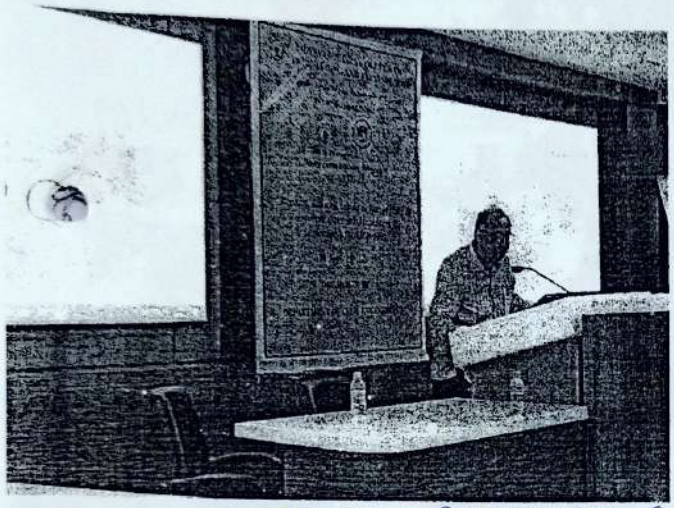
SPEAKER EXPLAINING PROPERTIES OF REPAIRERS

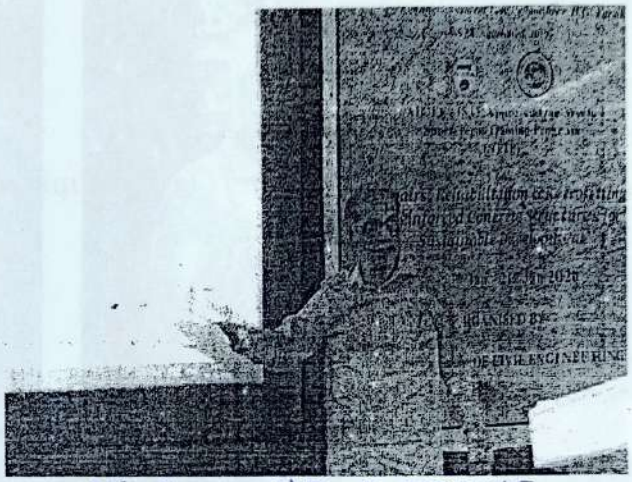
This Session was carried out by Prof. Dada Patil, in this session Repair materials and various Repair Techniques were discussed in detail. More than 20 types of different Repair material categories & more than 10 Repair Techniques were described by the speaker. Step wise procedure and specifications of the materials were explained during the session. Factors affecting selection of materials in the slide were explained, to have an accurate judgement while selecting the correct type of repair material from the options.

DAY 2:

Session 3: **STRUCTURAL AUDIT – Its Importance (10:00 am -12: 45 pm)**

Speaker: Prof. Santosh Gidh.





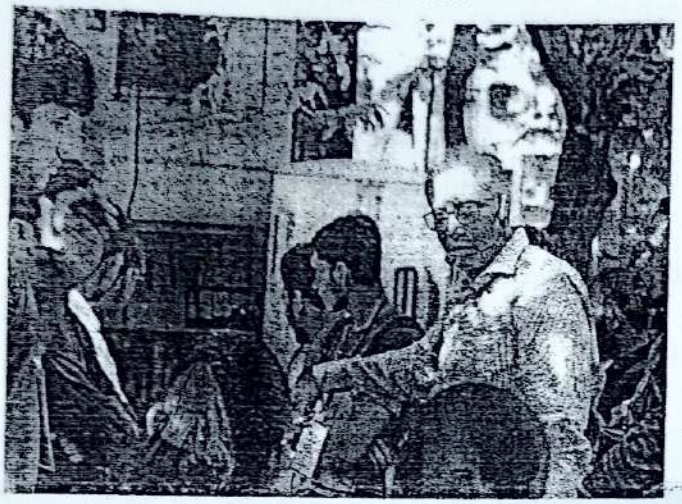
MR. GIDH SHARING HIS STRUCTURAL AUDIT WORK EXPERIENCE

In this session our guest speaker Prof. Santosh Gidh dealt with the Importance of Structural Audit. Speaker also made awareness about the By Laws laid down by government regarding structural audit of R.C.C structures. As per Building By laws it is mandatory to conduct the structural audit of structures old than 30-35 years at regular intervals. Stepwise procedure of conducting the Structural Audit was elaborated by the speaker. Distress mapping example was taken with the help of actual plan of a structure and marking the relevant distresses observed on the structural members. Altogether internal and external audit of the structure to know the present condition of it was very well explained by the speaker.

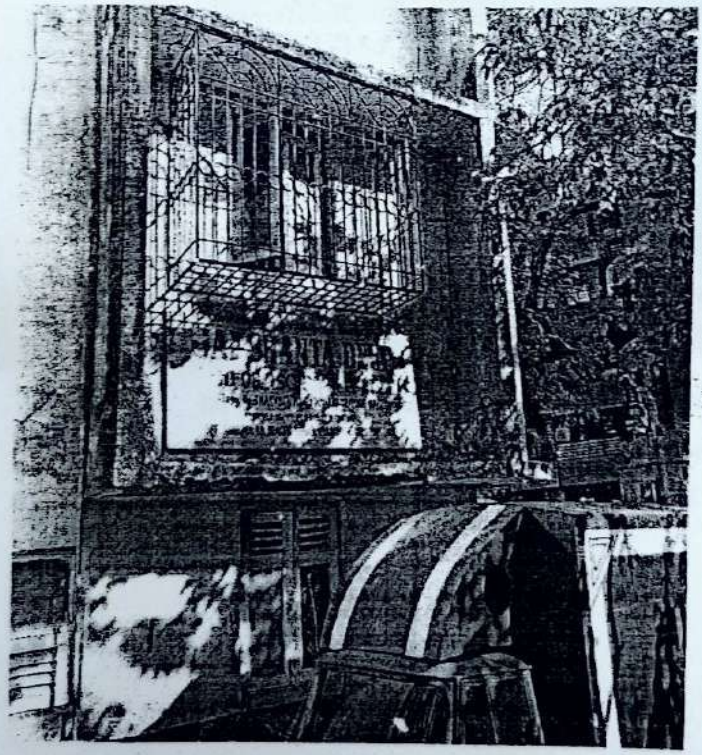
DAY 2:

Session 4: Site Visit – A case study of Structural Audit (02:00 pm -04: 45 pm)

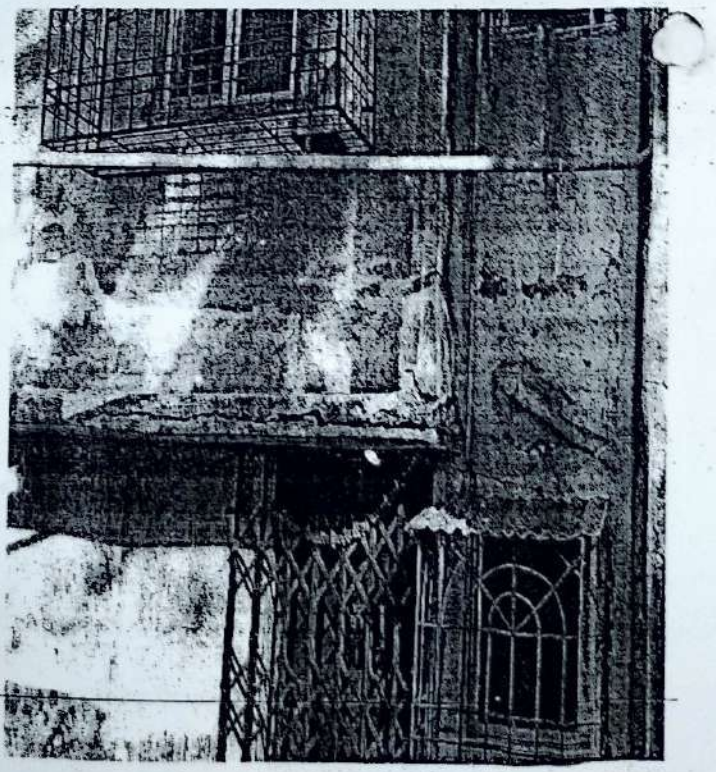
Speaker: Prof. Santosh Gidh.



Various photographs of the Site Visit to a dilapidated structure in vasai



In this session, all the participants were taken to a site visit at "Shantadeep Co-Op Housing



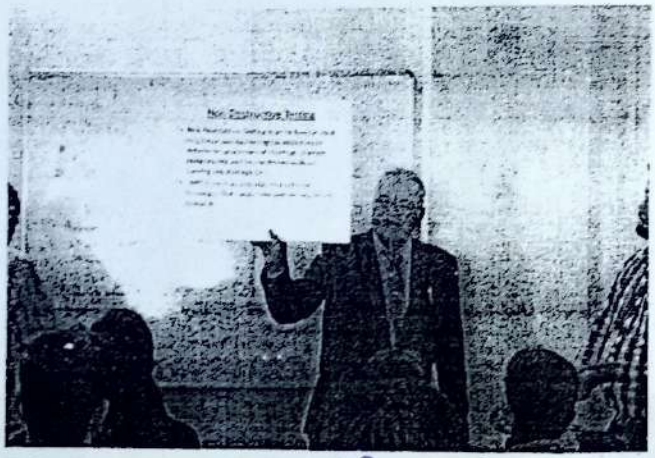
Society, Ambadi Road, Vasai West". It is 10 minutes walking distance from VCET, all the participants conducted structural audit and mapped distress in the structure. Investigation of the condition of structure was done by the participants from exterior as well as interior of the building. All the participants were provided with the plan of the building and were asked to locate the distress observed in the structure, to get a better understanding of the process. Site visit was successfully conducted, and we concluded that structure, which was audited, falls in C2-A category i.e. it needs urgent Major repairs.

DAY 3:

Session 5: **Non-Destructive Evaluation Techniques (NDT)** (10:00 am -12: 45 pm)

Speaker: Mr. Nagraj T. Chinivar (NDT Consultant)

(a)



(b)

MR. NAGRAJ EXPLAINING DIFFERENT TYPES OF NDT.

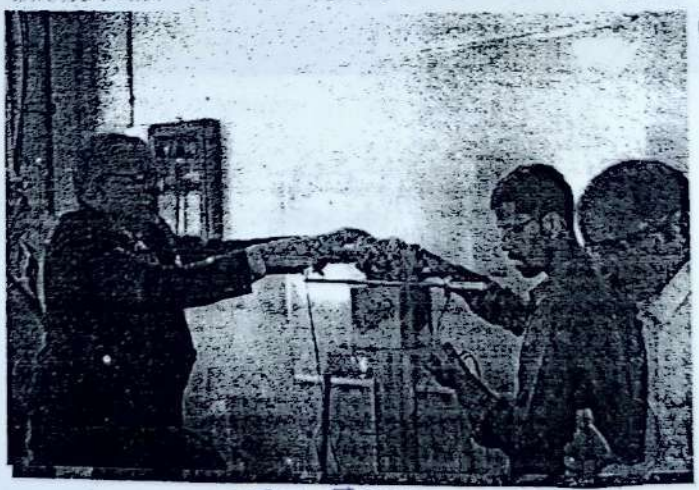
Following photographs pertain to, Mr. Nagraj's training on NDT to the participants

CARBONATION TEST

HALF CELL POTENTIAL TEST

This session carried out by Mr. Nagraj who is a NDT consultant and has a wide experience in the field. Total 6 NDT test were performed and explained to the participants, which includes:

1) Rebound Hammer test
2) Ultrasonic Pulse velocity Test (UPV)
3) Carbonation Test
4) Half-Cell potential Meter test



UPV TEST

5) Core Cutting Test

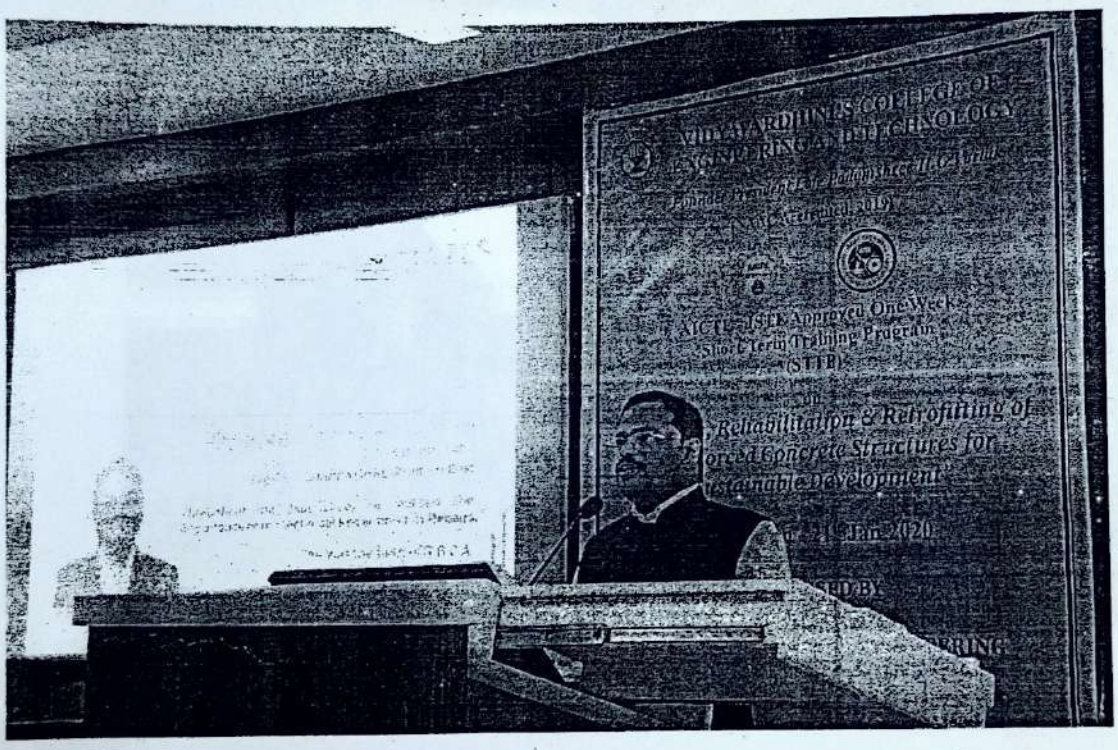
6) Cover Meter (Profoscope)

All the tests were explained in detail and participants were asked to use the NDT equipment's and get hands-on experience of the same.

DAY 3:

Session 6: Repairs & Rehabilitation: A practical Approach (02:00 pm -04: 30 pm)

Speaker: Mr. Ratnakar Choudhary, RB Choudhari & Associates.



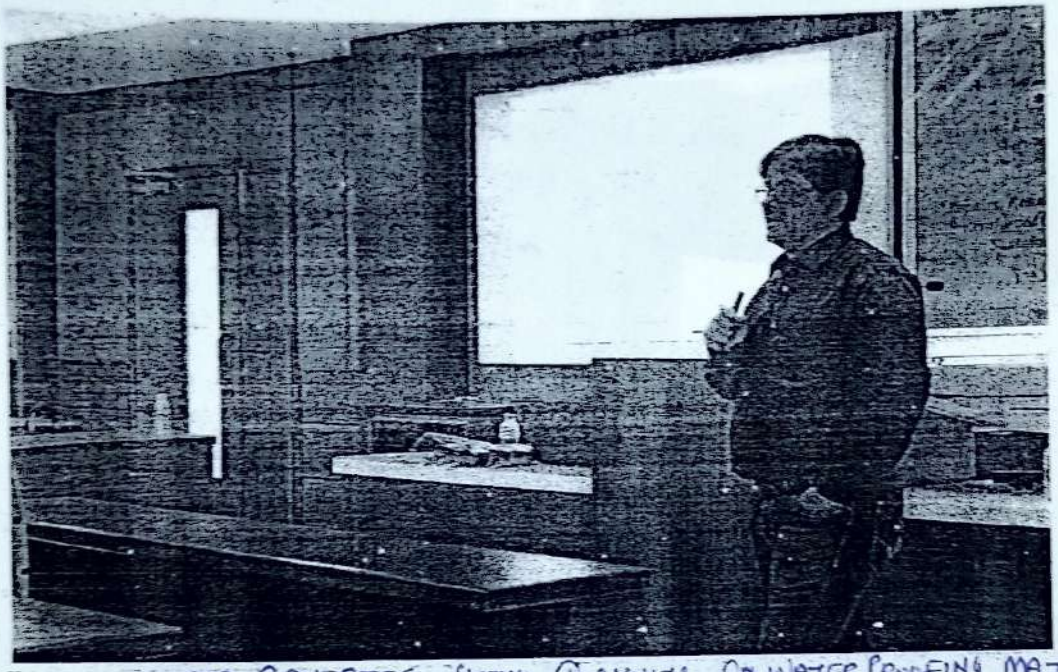
This session was carried out by Mr. Ratnakar Choudhary, Director of RB Choudhary & Associates. In this session Practical difficulties and challenges faced while carrying out repair works were discussed with the participants. Various case studies were taken to explain different challenges encountered by the speaker while conducting the repair or rehabilitation works. Question and answer round took place at the end of the session wherein all the participants interacted in a very enthusiastic manner and involvement of the participants was appreciated by the speaker as well.

Participants also got to know the scope of repair industry and career opportunities in the repair field.

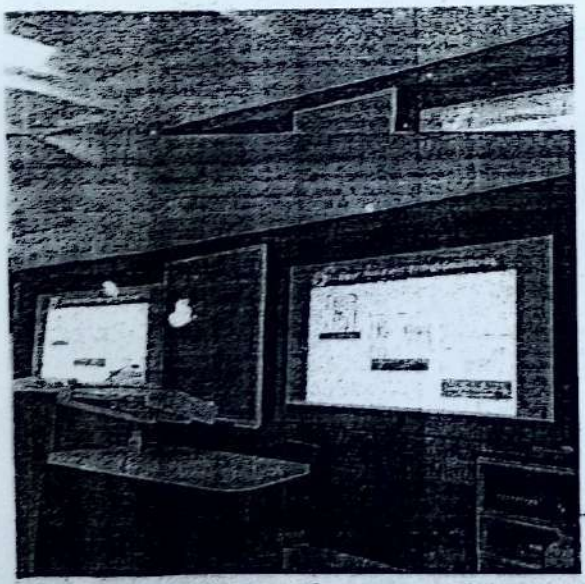
DAY 4:

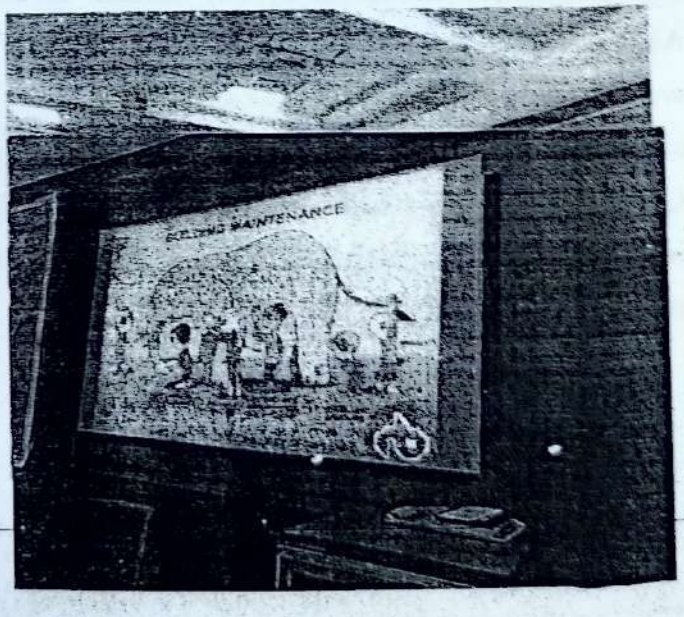
Session 7: Waterproofing: Materials & Techniques (10:00 am -12:45 pm)

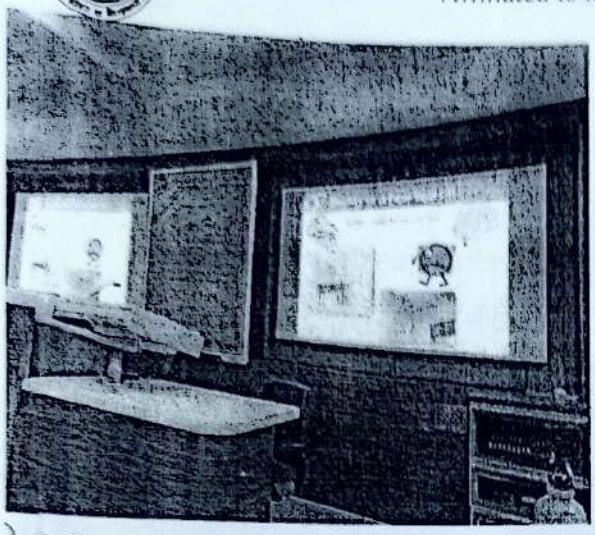
Speaker: Mr. Tirtha Banerjee, Head Training, Dr. Fixit Institute.

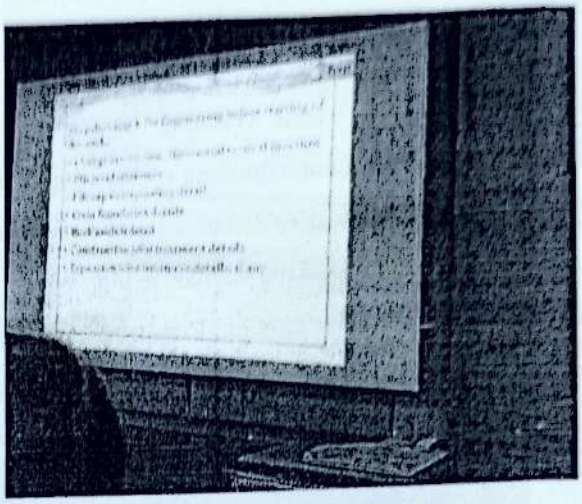


MR. BANERJEE GIVING INSIGHTS ON WATERPROOFING MATERIALS









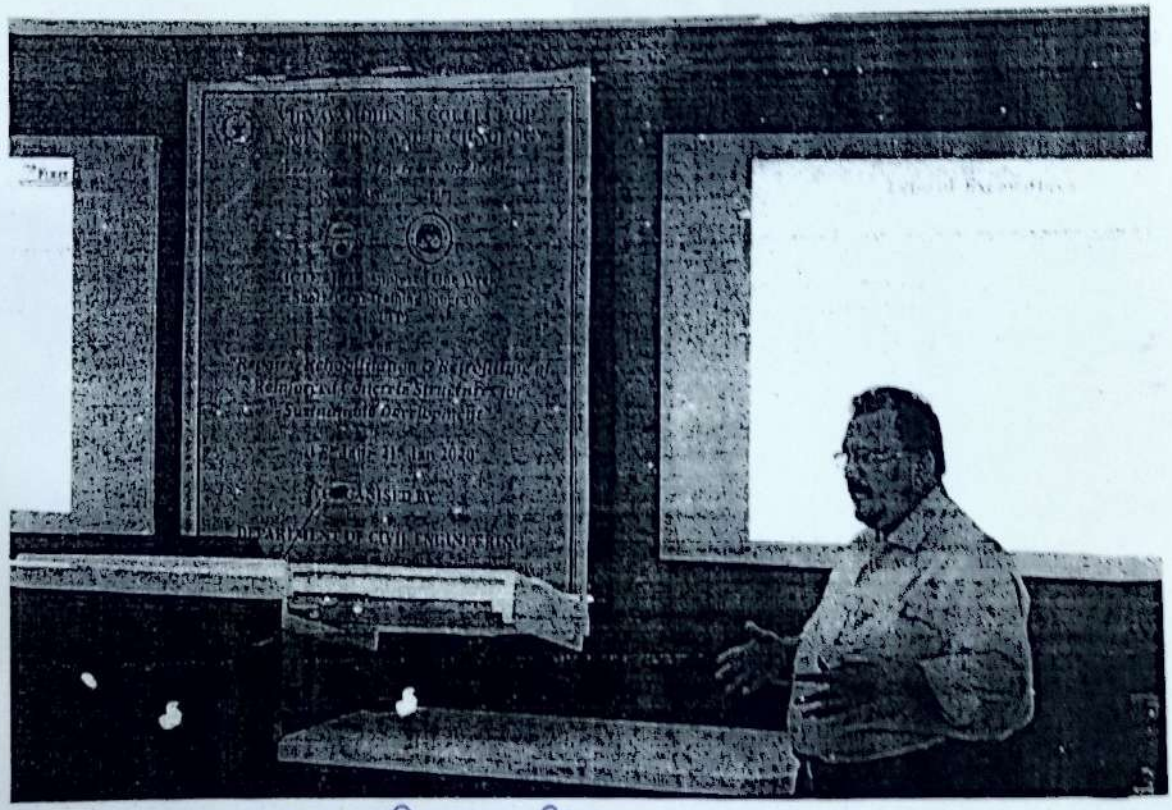
PPT PICTURES OF MR. BANERJEE ON CORRECT METHODOLOGY FOR DOING WATER PROOFING.

Mr. Tirtha Banerjee, Head Training, Dr. Fixit Institute, took a very interesting session on Waterproofing. Basic understanding of the term waterproofing was targeted by speaker. Causes of dampness/ leakages were discussed and explained in detail to the participants. Minute details which are usually ignored by human beings which ultimately leads to deterioration (Leakages) were also touched during session. Regular maintenance and repairs are crucial to keep a structure waterproof was concluded by Tirtha sir. Interesting PowerPoint presentation lead to a better understanding on the concept of waterproofing.

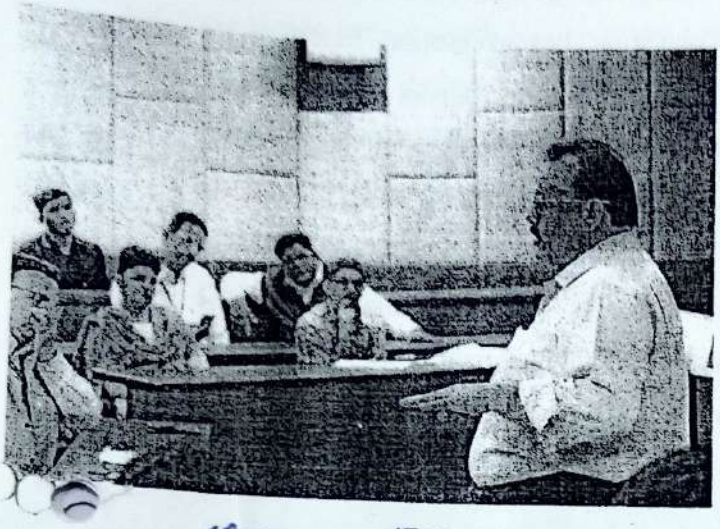
DAY 4:

Session 8: Waterproofing: Materials & Techniques (Case Study) (02:00 pm -04: 30 pm)

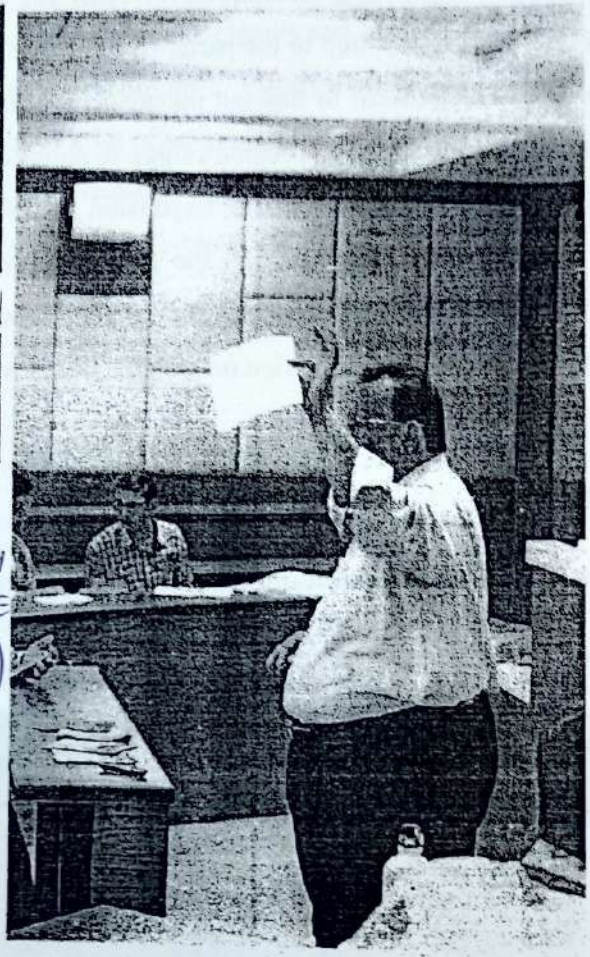
Speaker: Mr. Dinesh Rajpoot, Business Development Manager, Pidilite Industries Ltd.

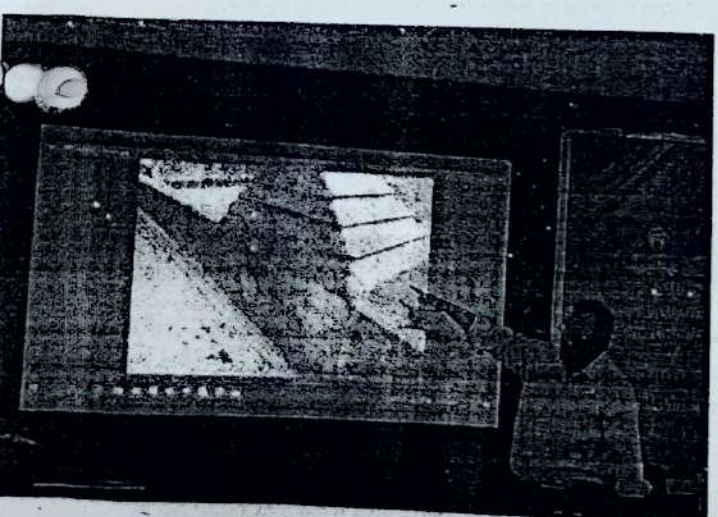


MR. DINESH RAJPOOT.



SPEAKER EXPLAINING IMPORTANCE OF WATER PROOFING BY HANDS ON WITH MEMBRANE (WATER PROOFING MATERIAL)





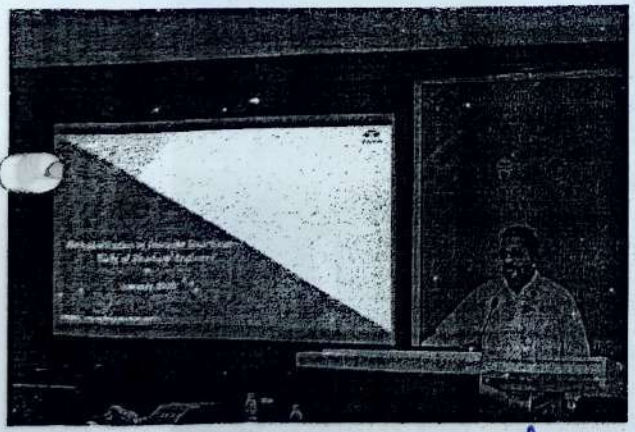
- CASE STUDY TAKEN FOR EXPLAINING JOINTS.

In this Session Mr. Mohit Lamba showered some light on scope of repair consultancy. For beginners it was truly a worth session to get some tricks and tips to start of a career in Repair Industry. Life story of the speaker was shared to influence the participants and make them realize the magnitude of Repair Industry in Mumbai Region. According to the speaker Repair Industry is 2000 Crore industry in Mumbai region and there is a lot of scope for the engineers to make a career in this field. Question Answer round in the end helped in making session more beneficial for all and get a better understanding on the doubts related to "how to start".

DAY 5:

Session 9: Scope of Consultancy in Repairs & Rehabilitation (11:30 am -01:45 pm)

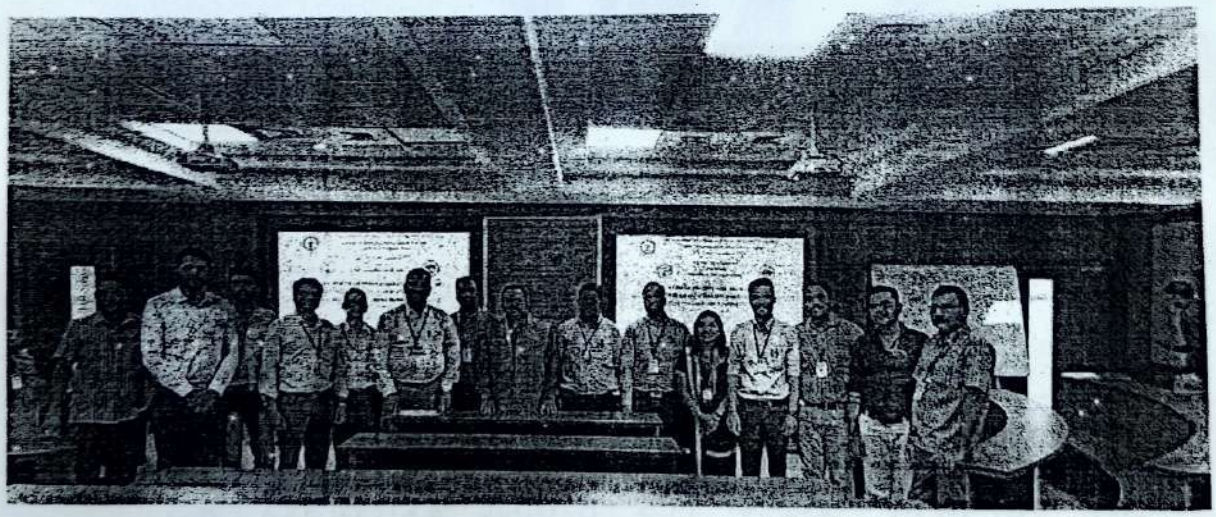
Speaker: Mr. Satish Diwakar, Sr. General Manager, Tata Consultancy Engineering.



MR. DIWAKAR from TCS giving INSIGHTS ON CONSULTANCY ASPECT OF REPAIR INDUSTRY.

In this session Mr. Satish Diwakar, stressed on role of a structural engineer in repairs & rehabilitation field. He pointed out the responsibilities of a structural engineer in am manner it should be. Experience at Tata Consultancy Engineering was shared by the speaker and it was made clear that all the big construction companies are now directing towards repairs as well and hence scope of the industry will be multiplied soon. However scope of repair consultancy was discussed in short as it was already explained in previous session. In the End few technical queries of the participants were addressed by the speaker.

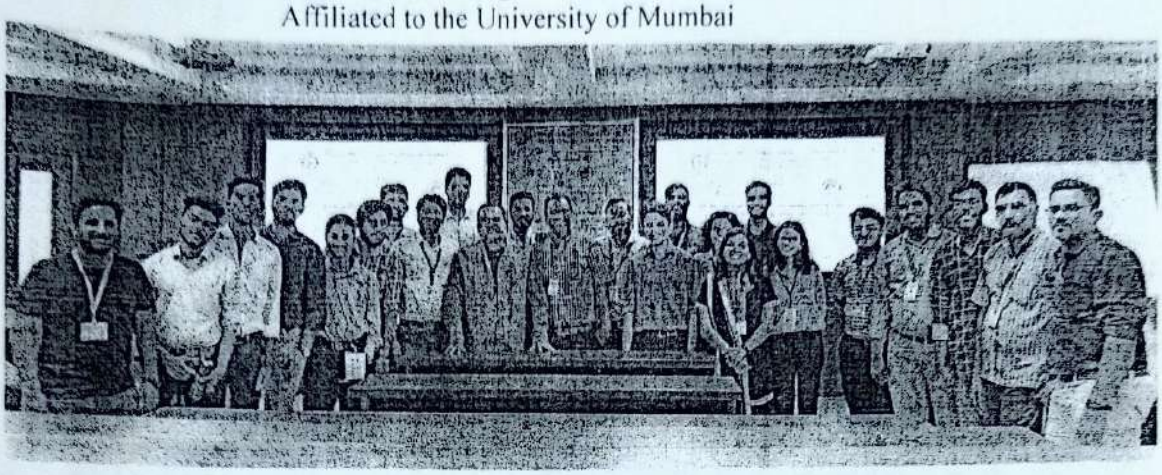
At the end of the session all the participants were asked to undergo a quiz based on learning of all the 5 days of the STTP & the quiz was followed by the Valedictory function were the presence of all the participants was recognized and appreciated.



Participants of the STTP.

Vidyavardhini's College of Engineering and Technology, Vasai

Affiliated to the University of Mumbai



Staff & Students Organizing Team for STTP

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)- 401202.

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

AICTE – ISTE Approved STTP on
"Repairs, Rehabilitation and Retrofitting of Reinforced Concrete Structure For Sustainable Development"
ATTENDANCE SHEET

SR NO.	NAME	17/01/2020		18/01/20		19/01/20		20/01/20		21/01/20
		S1	S2	S3	S4	S5	S6	S7	S8	S9
1	MALI JANIL									
2	RAUT YASH									
3	PATIL BHUPESH									
4	RAUT ANKIT									
5	BHOMKAR SANKET									
6	SHAIKH VASIM									
7	PRAJAPATI JINESH									
8	DUBEY AMAN									
9	SANKHE OMKAR									
10	LIMMAVAT MUKESH									
11	SUTHAR JASROOP									
12	BHAGAT RINAL									
13	KAMBLE SUYOG									
14	JAIN VAIBHAV									
15	KHADE PRANAV	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K
16	THAKUR ROSHAN									
17	SINGH VISHAL	-AB-	-AB-							
18	SHUKLA SACHIN									
19	MORAJKAR AMISHA									
20	NEMADE ANAGHA									
21	ALAVE GAURAVI									
22	MANDAVKAR SHREYAS									
23	PANDIT YASH									
24	SURAVE MANTHAN		-AB-			-AB-				

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		S1	S2	S3	S4	S5	S6	S7	S8	S9
25	NAIK MITHIL									
26	NIKAM MANDAR									
27	MORE PRATHAMESH									
28	RAUT RIYA									
29	POYREKAR JITESH									
30	SAWANT VAIDEHI									
31	HALIM SAFIUDDIN									
32	PATIL ARYAN									
33	AHIRE RAHUL									
34	SHINDE SNEHA									
35	KARUDEKAR TEJASWINI									
36	GOEL KUSHAGRA							-AB-		
37	INTWALA DEEP									
38	YADAV SUNIL									
39	TANK CHIRAG									
40	SHARMA SURAJ									
41	DUBEY SANJEEV									
42	PANSURYA BHAVIK									
43	SHINDE PIYUSH							-AB-	-AB-	
44	SHINDE SAHIL									
45	SHUKLA SHIVAM									
46	PATIL SHIRAJ									
47	MANJREKAR JYOTI									
48	BELEKAR SHRUTI									

Vidyavardhini's College of Engineering & Technology
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SR NO.	NAME	17/01/2020		18/01/20		19/01/20		20/01/20		21/01/20
		S1	S2	S3	S4	S5	S6	S7	S8	S9
49	GHOSALKAR SHREYA									
50	WARE SOHAM									
51	JIVANI YASH									
52	PATIL SMIT									
53	GAVALI VIRAJ									
54	JAIN DHRUV									
55	BAND PREETESH									
56	PATIL ATMAJA									
57	NAIR ANAND									
58	GOLATKAR YOMIT									
59	JADHAV PRANAY									
60	GOVALKAR SAHEEL									
61	AGGARWAL PULKIT									
62	SINGH ARYAN									
63	ANNADATE PRATIK									
64	UTTEKAR SHUBHAM									
65	PAGDHARE SAKSHI									
66	VYAS YAGNESH									
67	RAWAL OMPRAKASH									

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

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VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by Unviersity of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.
Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 21/01/2020

To,

Mr. Santosh Gidh

Structural Engineer

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the ISTE-approved STTP on "Repairs, Rehabilitation & Retrofitting" held between 17th January 2020 to 21st January 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
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Department of Civil Engineering

Date: 21/01/2020

To,

Prof. Dada Patil

Sr. Faculty Member, AIKTC, Panvel

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the ISTE-approved STTP on "Repairs, Rehabilitation & Retrofitting" held between 17th January 2020 to 21st January 2020.

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Department of Civil Engineering

Date: 21/01/2020

To,

Mr. Ratnakar Chaudhari

Director, RB Group of Companies

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the ISTE-approved STTP on "Repairs, Rehabilitation & Retrofitting" held between 17th January 2020 to 21st January 2020.

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Department of Civil Engineering

Date: 21/01/2020

To,

Mr. Tirtha Banerjee

Head Training, Pidilite Mumbai

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the ISTE-approved STTP on "Repairs. Rehabilitation & Retrofitting" held between 17th January 2020 to 21st January 2020.

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Department of Civil Engineering

Date: 21/01/2020

To,

Er. Satish Diwakar

Senior Manager, Tata Consultancy Engineering.

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the ISTE-approved STTP on "Repairs, Rehabilitation & Retrofitting" held between 17th January 2020 to 21st January 2020.

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Department of Civil Engineering

Date: 21/01/2020

To,

Mr. Dinesh Rajpoot

Manager Business Development, Pidilite

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the ISTE-approved STTP on "Repairs, Rehabilitation & Retrofitting" held between 17th January 2020 to 21st January 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

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Dr. Sunil Kirloskar

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Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department.
VCET

516_5-Days€workshop€on€Estimation €and€Costing€Using€Easy€Bids€

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

5 Day-Workshop on "Estimation, Costing and Bid Preparation of Construction and All Types of Road Projects Using Easy Bids and Easy Roads."

Objective of the lecture - The 5-day workshop on "Estimation, Costing, and Bid Preparation of Construction and All Types of Road Projects Using Easy Bids and Easy Roads" aims to equip participants with essential skills and knowledge for effective project management. The workshop focuses on enhancing participants' abilities to accurately estimate costs for construction and road projects, with a specific emphasis on practical applications using Easy Bids and Easy Roads software. It also provides insights into industry best practices for bid preparation, risk management strategies, and regulatory compliance. Through a combination of theoretical learning, hands-on training, and real-world case studies, the workshop aims to foster a collaborative mindset, effective communication skills, and a commitment to continuous improvement in the estimation and bidding processes. Overall, the objective is to empower participants to excel in their roles, contributing to the successful execution of construction and road projects in their professional endeavors.

Date of Lecture- 28th February 2020 to 03rd March 2020

No. of Participant- 33

Name of the Speaker- Er. Pralhad V. Rao, (Director, Shanti Computers),

About the Speaker- Mr. Prahlad Rao, currently serving as the Director of Shanti Computers & Systems in Mumbai, India, served as the resource person during the workshop. With extensive experience in Civil Engineering and Road Estimation Software, Mr. Rao focuses on key aspects such as Estimation, Bid Document preparation, R.A Billing System, and Works Management Information System, with a special emphasis on the application of Easybids software. Additionally, he introduces participants to a specialized software, EasyRoads, designed for road design. His expertise and in-depth knowledge contributed significantly to the workshop, providing participants with practical insights into the use of advanced software tools in the field of civil engineering and road project management.

Description of the Workshop:

The workshop on "Estimation, Costing, and Bid Preparation of Construction and All Types of Road Projects Using Easy Bids and Easy Roads" is a comprehensive and specialized training program curated to provide participants with an in-depth understanding and practical skills in the domain of construction project management, with a particular focus on road projects. Led by Mr. Prahlad Rao, Director of Shanti Computers & Systems in Mumbai, India, the workshop aims to bridge the gap between theoretical knowledge and practical application in the field.

The workshop will commence with an exploration of fundamental concepts in estimation, costing, and bid preparation, laying the groundwork for participants to grasp the intricacies of project management in the construction and road infrastructure sector. Emphasis will be placed on leveraging advanced software tools, such as Easy Bids and Easy Roads, to streamline and optimize the estimation process, ensuring accuracy and efficiency.

Mr. Prahlad Rao, drawing from his extensive experience in Civil Engineering and Road Estimation Software, will guide participants through hands-on sessions, providing practical insights into utilizing Easy Bids software for Bid Document preparation, R.A Billing System implementation, and Works Management Information System integration. These components are crucial for effective project execution and financial management in construction projects, particularly in the context of road infrastructure.

One of the highlights of the workshop is the exploration of EasyRoads, a specialized software dedicated to road design. Participants will gain a comprehensive understanding of how this tool can be effectively employed in the planning and design phases of road projects, enhancing precision and efficiency in the overall construction process.

Through a combination of theoretical lectures, interactive discussions, and practical exercises, this workshop endeavors to empower participants with the knowledge and skills necessary to excel in the estimation, costing, and bid preparation aspects of construction and road projects. It provides a unique opportunity for professionals to stay abreast of industry trends, leverage cutting-edge

software solutions, and contribute effectively to the successful execution of road infrastructure projects in their respective roles.

Outcomes:

The workshop on "Estimation, Costing, and Bid Preparation of Construction and All Types of Road Projects Using Easy Bids and Easy Roads" is anticipated to yield significant outcomes for participants. Throughout the program, attendees will cultivate an enhanced skill set, gaining proficiency in estimating costs, preparing bids, and managing construction projects, with a specific emphasis on road infrastructure. Hands-on experience with advanced software tools, including Easy Bids, Easy Roads, and EasyRoads, will equip participants with the technical know-how for precise estimation and bid preparation, as well as optimizing road design processes. The workshop aims to improve project management capabilities, covering crucial aspects such as bid document preparation, R.A Billing System implementation, and Works Management Information System integration. Participants will also develop strategies for identifying and mitigating risks in construction projects, ensuring robust planning and execution. Regulatory compliance knowledge and a heightened understanding of industry standards will be imparted, enabling participants to navigate legal requirements effectively. The workshop fosters a collaborative mindset, emphasizing effective communication and teamwork. By encouraging a culture of continuous improvement, participants will be poised for ongoing professional development, making valuable contributions to their organizations in the realm of construction project management and road infrastructure development. Networking opportunities with industry experts will further enrich the participants' experience, facilitating knowledge exchange and potential collaborations in the future.

Conclusion:

In conclusion, the workshop on "Estimation, Costing, and Bid Preparation of Construction and All Types of Roads Projects Using Easy Bids and Easy Roads" is poised to be a transformative experience for participants, offering a robust platform for professional development in the realm of construction project management and road infrastructure. Through comprehensive training, hands-on exercises, and exposure to cutting-edge software tools, attendees are expected to emerge

with an enhanced skill set, proficient in the intricacies of estimating costs, bid preparation, and project management. The emphasis on regulatory compliance, risk mitigation, and collaboration underscores the holistic approach of the workshop. The incorporation of specialized software like EasyRoads for road design further adds a practical dimension to the training. As participants cultivate a mindset of continuous improvement, the workshop not only imparts immediate value but also sets the stage for sustained growth and contributions in their respective roles. Overall, the anticipated outcomes reflect a commitment to empowering professionals with the knowledge, skills, and tools needed to excel in the dynamic field of construction and road infrastructure, fostering a positive impact on projects and contributing to the overall advancement of the industry.

Mr. Jaydeep Chougale

Asst. Prof. Civil Dept.

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Vasai Road (W)- 401202.

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Engg.

Vidyavardhini's College of Engineering & Technology, Vasai Road (W)
Department of Civil Engineering

5 - Day Workshop
On
"Estimation, Costing and Bid Preparation of Construction and All types of Road Projects Using EasyBids and EasyRoads".

(28th Feb – 3rd March)

Attendance Sheet

Date: 28/02/2020 **Day-1**

Sr. No	NAME	Session-1 (9am to 1pm)	Session-2 (2pm to 5pm)
1	Ninad Kadu		
2	Mehul Suresh Neman		
3	Shah Pakshal Vipul		
4	Kamesh Deepak Bhise		
5	Rajesh Motiram Gaikwad		
6	Lovelesh Khatarkar		
7	Yogita bhiva alave		
8	Sandesh Uttekar		
9	Jayprakash Jiyalal Gupta		
10	Mihika Malankar		
11	Sanika Shekhar Mahimkar		
12	Sangram shivaji mhetre		
13	Niraj Bhilare		
14	Chinmay Vasant Thakur		
15	KUSHAGRA GOEL		
16	Preetesh Band		
17	Harshad rameshbhai bhaliya		
18	Safiuddin R. Halim		
19	Vaibhavi Ajit Mahadik		
20	Ashita taware		
21	Piyush Shinde		
22	TANK GAURAV MANSUKH		
23	Yogesh Mulik		
24	Jidnyesh Jitendra Mhatre		
25	Sanket sharad sakpal		
26	Yogesh Maruti Pawar		

27	Omkar Bhoir		
28	Paıesh Deepak Itkar		
29	Gurpreet marwaha		
30	Anushka Sunil Yelve		
31	Tank Chirag		
32	Sunil yadav		
33	Deep V Intwala		
34	Swapnil Vidnyan Nipane		
35	AMEY ANIL PATIL		

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Jyavardhini's College of Engineering & Technology, Vasai Road (W)
Department of Civil Engineering

5 - Day Workshop
On
"Estimation, Costing and Bid Preparation of Construction and All types of Road Projects Using EasyBids and EasyRoads".

(28th Feb – 3rd March)

Attendance Sheet

Date: 29/02/2020 Day-2

Sr. No	NAME	Session-3 (9am to 1pm)	Session-4 (2pm to 5pm)
1	Ninad Kadu		
2	Mehul Suresh Neman		
3	Shah Pakshal Vipul		
4	Kamesh Deepak Bhise		
5	Rajesh Motiram Gaikwad		
6	Lovelesh Khatarkar		
7	Yogita bhiva alave		
8	Sandesh Uttekar		
9	Jayprakash Jiyalal Gupta		
10	Mihika Malankar		
11	Sanika Shekhar Mahimkar		
12	Sangram shivaji mhetre		
13	Niraj Bhilare		
14	Chinmay Vasant Thakur		
15	KUSHAGRA GOEL		
16	Preetesh Band		
17	Harshad rameshbhai bhaliya		
18	Safiuddin R. Halim		
19	Vaibhavi Ajit Mahadik		
20	Ashita taware		
21	Piyush Shinde		
22	TANK GAURAV MANSUKH		
23	Yogesh Mulik		
24	Jidnyesh Jitendra Mhatre		
25	Sanket sharad sakpal		
26	Yogesh Maruti Pawar		

27	Omkar Bhoir		
28	Paresh Deepak Itkar		
29	Gurpreet marwaha		
30	Anushka Sunil Yelve		
31	Tank Chirag	Chirag	
32	Sunil yadav		
33	Deep V Intwala	Deep	Deep
34	Swapnil Vidnyan Nipane		
35	AMEY ANIL PATIL	Pati	Pati

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Department of Civil Engineering

5 - Day Workshop
On
"Estimation, Costing and Bid Preparation of Construction and All types of Road Projects Using EasyBids and EasyRoads".

(28th Feb – 3rd March)

Attendance Sheet

Date: 01/03/2020 **Day-3**

Sr. No	NAME	Session-5 (9am to 1pm)	Session-6 (2pm to 5pm)
1	Ninad Kadu	NK	NK
2	Mehul Suresh Neman	Mehul	Mehul
3	Shah Pakshal Vipul	P.V.S.	P.V.S.
4	Kamesh Deepak Bhise		
5	Rajesh Motiram Gaikwad		
6	Lovelesh Khatarkar		
7	Yogita bhiva alave		
8	Sandesh Uttekar		
9	Jayprakash Jiyalal Gupta		
10	Mihika Malankar		
11	Sanika Shekhar Mahimkar		
12	Sangram shivaji mhetre		
13	Niraj Bhilare		
14	Chinmay Vasant Thakur		
15	KUSHAGRA GOEL		
16	Preetesh Band		
17	Harshad rameshbhai bhaliya		
18	Safiuddin R. Halim		
19	Vaibhavi Ajit Mahadik		
20	Ashita taware		
21	Piyush Shinde	R	R
22	TANK GAURAV MANSUKH	G. Tank.	G. Tank.
23	Yogesh Mulik		
24	Jidnyesh Jitendra Mhatre		
25	Sanket sharad sakpal		
26	Yogesh Maruti Pawar		

27	Omkar Bhoir		
28	Paresh Deepak Itkar		
29	Gurpreet marwaha		
30	Anushka Sunil Yelve		
31	Tank Chirag		
32	Sunil yadav		
33	Deep V Intwala		
34	Swapnil Vidnyan Nipane		
35	AMEY ANIL PATIL		

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Vidyavardhini's College of Engineering & Technology, Vasai Road (W)
Department of Civil Engineering

5 - Day Workshop
On
"Estimation, Costing and Bid Preparation of Construction and All types of Road Projects Using EasyBids and EasyRoads".

(28th Feb – 3rd March)

Attendance Sheet

Date: 02/03/2020 **Day-4**

Sr. No	NAME	Session-7 (9am to 1pm)	Session-8 (2pm to 5pm)
1	Ninad Kadu		
2	Mehul Suresh Neman		
3	Shah Pakshal Vipul		
4	Kamesh Deepak Bhise		
5	Rajesh Motiram Gaikwad		
6	Lovelesh Khatarkar		
7	Yogita bhiva alave		
8	Sandesh Uttekar		
9	Jayprakash Jiyalal Gupta		
10	Mihika Malankar		
11	Sanika Shekhar Mahimkar		
12	Sangram shivaji mhetre		
13	Niraj Bhilare		
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20	Ashita taware		
21	Piyush Shinde		
22	TANK GAURAV MANSUKH		
23	Yogesh Mulik		
24	Jidnyesh Jitendra Mhatre		
25	Sanket sharad sakpal		
26	Yogesh Maruti Pawar		

27	Omkar Bhoir		
28	Paresh Deepak Itkar		
29	Gurpreet marwaha		
30	Anushka Sunil Yelve		
31	Tank Chirag		
32	Sunil yadav		
33	Deep V Intwala		
34	Swapnil Vidnyan Nipane		
35	AMEY ANIL PATIL		

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Vidyavardhini's College of Engineering & Technology, Vasai Road (W)
Department of Civil Engineering

5 - Day Workshop
On
"Estimation, Costing and Bid Preparation of Construction and All types of Road Projects Using EasyBids and EasyRoads".

(28th Feb – 3rd March)

Attendance Sheet

Date: 03/03/2020 **Day-5**

Sr. No	NAME	Session-9 (9am to 1pm)	Session-10 (2pm to 5pm)
1	Ninad Kadu	NK	NK
2	Mehul Suresh Neman	Mehul	Mehul
3	Shah Pakshal Vipul	P.V.S.	P.V.S.
4	Kamesh Deepak Bhise		
5	Rajesh Motiram Gaikwad	Gaikwad	Gaikwad
6	Lovelesh Khatarkar	[illegible]	[illegible]
7	Yogita bhiva alave	[illegible]	[illegible]
8	Sandesh Uttekar	[illegible]	[illegible]
9	Jayprakash Jiyalal Gupta	[illegible]	[illegible]
10	Mihika Malankar	Mihika	Mihika
11	Sanika Shekhar Mahimkar	Sanika	Sanika
12	Sangram shivaji mhetre	[illegible]	[illegible]
13	Niraj Bhilare		
14	Chinmay Vasant Thakur	[illegible]	[illegible]
15	KUSHAGRA GOEL		
16	Preetesh Band	[illegible]	[illegible]
17	Harshad rameshbhai bhaliya	H.R. Bhaliya	H.R. Bhaliya
18	Safiuddin R. Halim	Safiuddin	Safiuddin
19	Vaibhavi Ajit Mahadik	[illegible]	[illegible]
20	Ashita taware	[illegible]	[illegible]
21	Piyush Shinde	R	R
22	TANK GAURAV MANSUKH	G. Tank.	G. Tank.
23	Yogesh Mulik	[illegible]	[illegible]
24	Jidnyesh Jitendra Mhatre	[illegible]	[illegible]
25	Sanket sharad sakpal	Sanket sakpal	Sanket sakpal
26	Yogesh Maruti Pawar	Yogesh	Yogesh

27	Omkar Bhoir		
28	Paresh Deepak Itkar		
29	Gurpreet marwaha		
30	Anushka Sunil Yelve		
31	Tank Chirag		
32	Sunil yadav		
33	Deep V Intwala		
34	Swapnil Vidnyan Nipane		
35	AMEY ANIL PATIL		

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Department of Civil Engineering

Date: 03/03/2020

To,

Er. Pralhad V Rao

Director, Shanti Computers

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the 5-Day Software training on Estimation and Costing Easy Bids held between 28th February 2020 to 3rd March 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

517_5€Day-Webinar€Lecture€Series €on€Prominent€Areas€of€Civil €Engineering

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

5 Day-Webinar Lecture Series on Prominent Areas of Civil Engineering

Objective of the lecture - The primary objective of this 5-day webinar lecture series is to provide participants with a comprehensive understanding of the prominent areas of civil engineering. By the end of this series, attendees will have gained valuable insights into the latest developments, best practices, and innovative solutions within the field of civil engineering, equipping them with the knowledge and inspiration to excel in their careers and contribute to the advancement of the industry.

Date of Lecture- 13th May 2020 to 17th May 2020

No. of Participant- 60

Name of the Speakers- Er. Kedarnath Ghorpade, (Former MMRDA Chief Planner),

Er. Mohd Hashim, (Sr. Structural Engineer, Trojan Holding, UAE),

Mr. Ratnakar Choudhary, (Director, RB group of Companies),

Er. Harish Babu, (Sr. Quantity Surveyor, Al Futtaim Tarmac LLC, Dubai UAE),

Dr. Jitesh Chavda, (Sr. Faculty Member, SVNIT, Surat)

About the Speaker-

With over 39 years of experience of **Er. Kedarnath Ghorpade** in Urban and Environmental Planning, Mr. Ghorpade's career has spanned in various areas which includes Municipal project identification, financing, and coordination, Urban governance, and the preparation of Environmental Impact Assessments (EIA), Social Impact Assessments (SIA), and proposals for Forest land diversions. He has been actively involved in Rehabilitation and Resettlement initiatives for project-affected individuals and have participated in Smart City Planning. Successfully navigating the complex landscape of government approvals and development logistics for projects funded by renowned institutions such as the World Bank, ADB, UNESCO, the Government of India, and the State of Maharashtra, as well as private sector ventures, is a testament to their competence.

Er. Mohd Hashim, a distinguished Senior Structural Engineer at Trojan Holding in the United Arab Emirates, brings a wealth of experience and expertise to the field of structural engineering. With a proven track record in delivering innovative and sustainable engineering solutions, Er. Hashim has become a pivotal figure in the engineering industry, contributing to the development and execution of numerous groundbreaking projects. His dedication, technical acumen, and commitment to excellence have earned him a well-deserved reputation as a leader in the field of structural engineering.

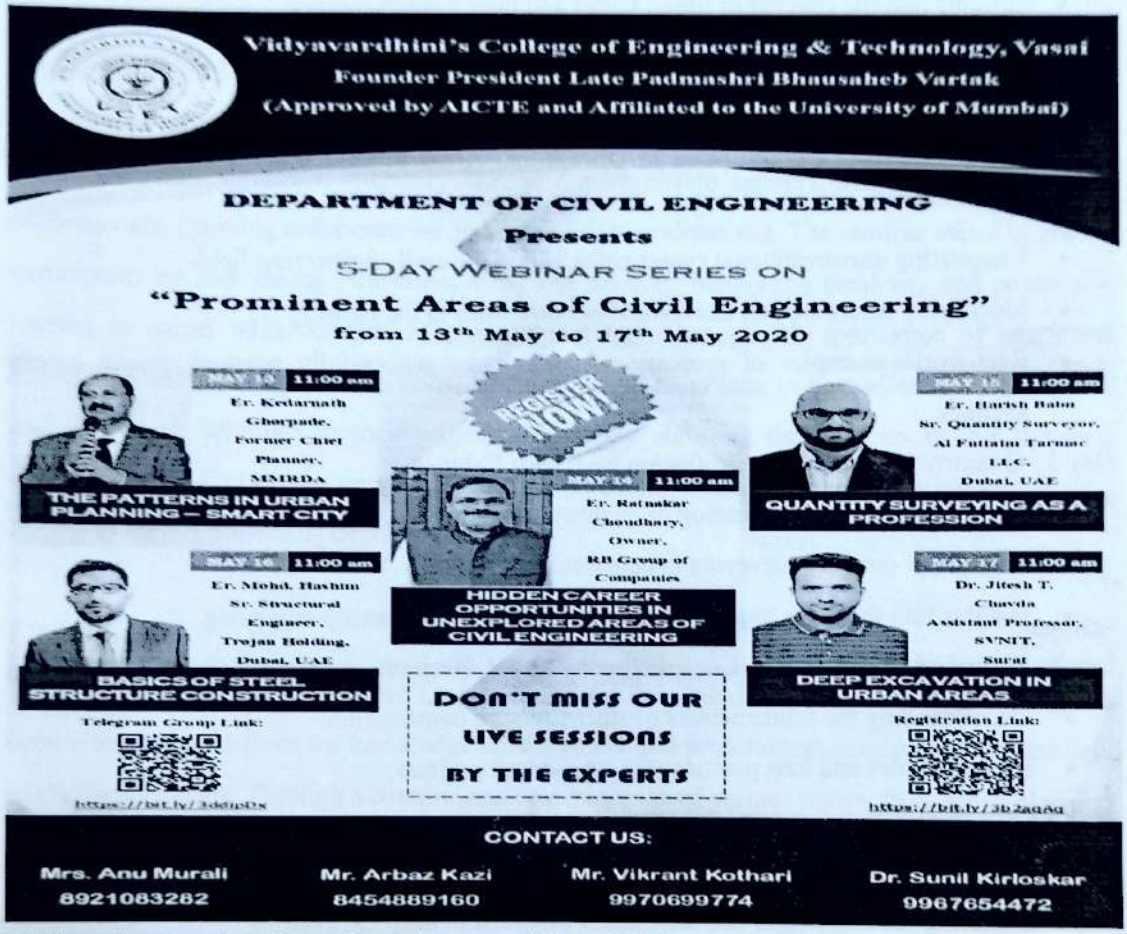
Mr. Ratnakar Choudhary, a prominent figure in the corporate world, serves as the Director of the esteemed RB Group of Companies. With a distinguished career marked by visionary leadership, strategic acumen, and a commitment to excellence, Mr. Choudhary has played a pivotal role in shaping the success and growth of the RB Group. His profound industry insights and unwavering dedication have positioned him as a dynamic leader and a driving force behind the company's achievements. Mr. Choudhary's leadership and entrepreneurial spirit have been instrumental in propelling the RB Group of Companies to new heights of success and recognition.

Er. Harish Babu, a highly accomplished Senior Quantity Surveyor at Al Futtaim Tarmac LLC in Dubai, United Arab Emirates, is a notable figure in the construction and infrastructure industry. With a career marked by precision, expertise, and a commitment to delivering excellence, Er. Babu has played a crucial role in overseeing and managing the financial aspects of numerous projects. His exceptional skills in quantity surveying, cost management, and project evaluation have made him an invaluable asset in ensuring the success and efficiency of complex construction endeavors. Er. Babu's dedication and proficiency have established him as a respected leader in the field of quantity surveying in the dynamic landscape of Dubai's construction sector.

Dr. Jitesh Chavda, a distinguished Senior Faculty Member at the Sardar Vallabhbhai National Institute of Technology (SVNIT) in Surat, is a prominent figure in the academic world. With an illustrious career in teaching, research, and mentorship, Dr. Chavda has made significant contributions to the fields of education and engineering. His unwavering commitment to nurturing the next generation of professionals and his groundbreaking research endeavors have established him as a respected authority in the academic community. Dr. Chavda's dedication to excellence in

education and his extensive knowledge in his field make him an invaluable asset to SVNIT and the broader academic landscape.

Description of the lecture:



Civil engineering is a dynamic and ever-evolving field that plays a pivotal role in shaping our modern world. To explore the forefront of innovation, best practices, and emerging trends in civil engineering, a5-Day Webinar Lecture Series on Prominent Areas of Civil Engineering was organised by Department of Civil Engineering, VCET, Vasai West from 13th May 2020 to 17th May 2020.

This webinar series is designed to provide a comprehensive and in-depth exploration of the prominent areas within the realm of civil engineering. Each day of the series was dedicated to a

specific topic, featuring expert speakers who will explored into the latest developments, case studies, and practical applications.

Day 1 - Patterns in Urban Planning - Smart City by Kedarnath Ghorpade:

- Exploring the latest trends and patterns in urban planning.
- Insights into the concept of Smart Cities and their implementation.
- Case studies showcasing successful urban planning strategies and their impact on communities.

Day 2 - Hidden Career Opportunities in Unexplored Areas of Civil Engineering by Ratnakar Choudhary:

- Uncovering unconventional career paths within the civil engineering field.
- Identifying emerging and unexplored opportunities in the industry.
- Real-world examples of professionals who have successfully pursued unique career avenues.

Day 3 - Quantity Surveying as a Profession by Harish Babu:

- A deep dive into the profession of quantity surveying.
- The role of quantity surveyors in construction projects.
- Insights into the skills, qualifications, and prospects in quantity surveying.

Day 4 - Basics of Steel Structure Construction by Mohd. Hashim:

- Understanding the fundamentals of steel structure construction.
- Key principles and best practices for steel-based projects.
- Case studies demonstrating successful steel structure construction.

Day 5 - Deep Excavation in Urban Areas by Jitesh Chavda:

- Exploring the challenges and techniques involved in deep excavation.
- Case studies of deep excavation projects in urban settings.
- Best practices for ensuring safety and structural integrity in deep excavation projects.

These highlights provide a glimpse of the valuable insights and knowledge shared during each day of the webinar series, offering participants a well-rounded perspective on prominent areas of civil engineering.

Outcomes:

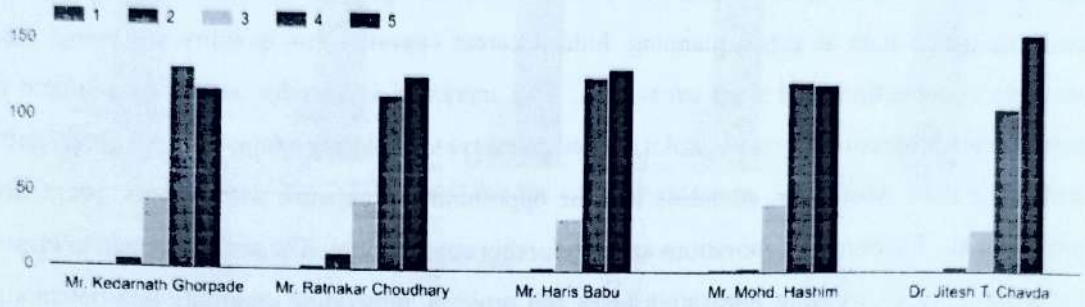
The 5-Day Webinar Lecture Series on Prominent Areas of Civil Engineering offered a range of valuable outcomes for participants. By attending this seminar, individuals were able to enhance their knowledge in the latest trends, best practices, and emerging areas within civil engineering, covering topics such as urban planning, hidden career opportunities, quantity surveying, steel structure construction, and deep excavation. This increased knowledge served as a source of personal and professional growth, and it opened gateways to exploring unconventional career paths within the field. Moreover, attendees had the opportunity to network with experts, peers, and professionals, fostering collaborations and mentorship opportunities. The seminar aimed to inspire participants by showcasing innovative ideas and projects, motivating creativity and potentially leading to career advancements in civil engineering. Through the application of newfound knowledge and problem-solving skills, attendees could contribute to cost-effective, sustainable, and innovative solutions in their projects, ultimately elevating their careers in this dynamic industry. Depending on the seminar's structure, participants may have also received certificates, adding to their professional development.

Conclusion:

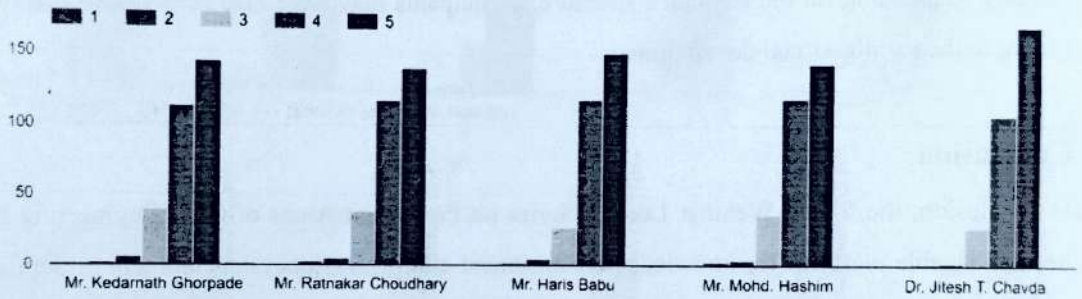
In conclusion, the 5-Day Webinar Lecture Series on Prominent Areas of Civil Engineering has been a valuable platform for knowledge enhancement and professional development in the field of civil engineering. Through a comprehensive exploration of various topics, from urban planning to quantity surveying and steel structure construction, participants have acquired insights and skills that empower them to excel in their careers. The seminar not only enriched their knowledge but also inspired fresh ideas and innovative approaches. The networking opportunities provided a space for meaningful connections and collaborations within the industry. As attendees take the knowledge, inspiration, and new perspectives gained from this seminar, they are well-prepared to address the evolving challenges and opportunities in the dynamic realm of civil engineering, contributing to the advancement and sustainability of the built environment.

Feedback

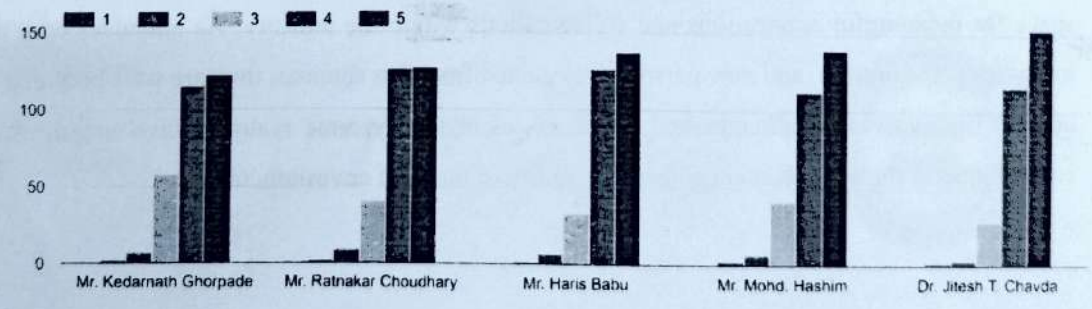
How would you rate the content of the session



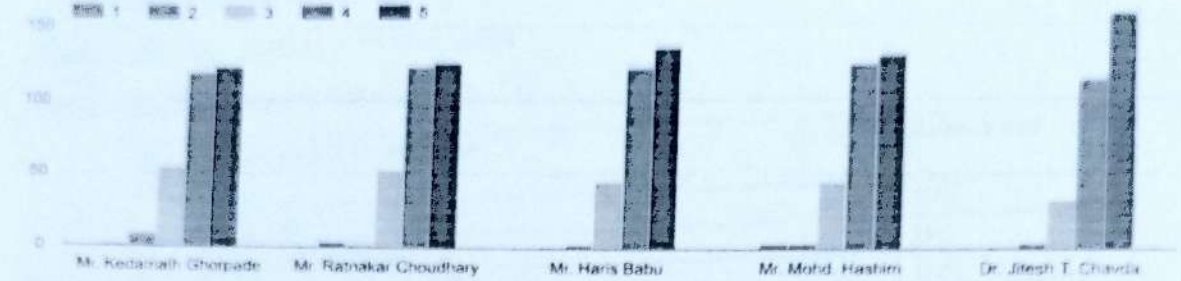
How would you rate the speakers knowledge



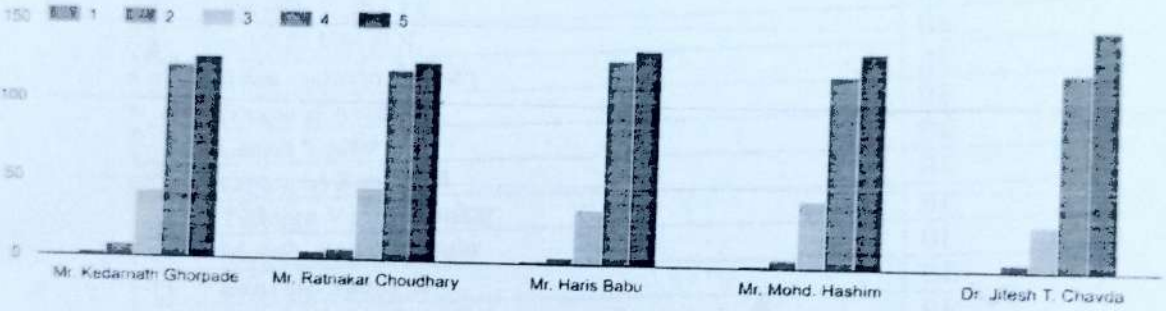
How would you rate the lecture sequencing & planning



How would you rate the teaching aids used during the lecture



How would you rate the relevance of the lecture to your needs



Mr. Vikrant Kothari

Asst. Prof. Civil Dept.

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)- 401202.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

5 Days Webinar lecture series on Prominent Areas of Civil Engineering

Date: 13th May 2020 to 17th May 2020

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Ghodke Sruti Sanjay	BE
2	Makwana Smagy A	BE
3	Sonawane Samruddhi	BE
4	Katela Pranjali Sunil	BE
5	Dubey Soni Jitendra	BE
6	Meher Prachi Narhar	BE
7	AKHIL SHETTY	BE
8	AARTI UMTOL	BE
9	Pillai Ashwin Soosan	BE
10	Bharmal Akash P	BE
11	Gupta Vishal V	BE
12	Gaikwad Rajesh M	BE
13	Tadolge Viresh Omkar	BE
14	Mahala Sagar Babalu	BE
15	Bhavsar Sunny D	BE
16	Adhikari Shubham R	BE
17	Gonsalves Leon M	BE
18	Mhatre Amey Sunil	BE
19	Raut Devang D	BE
20	Jamadar Siraj Sabir	BE
21	Singh Raunak Kumar U	BE
22	Belekar Shruti Suresh	BE
23	Manjarekar Jyoti N	BE
24	Alave Yogita Bhiva	BE
25	Patil Ketki Sanjay	BE
26	Mahimkar Sanika S	BE
27	Gupta Jayprakash J	BE
28	Patel Kushal C	BE
29	Ghosalkar Shreya S	BE
30	Uttekar Sandesh H	BE
31	Parmar Abhishek N	BE
32	Khatarkar Lovelesh R	BE
33	Shah Pakshal Vipul	BE
34	Shetye Shashank S	BE
35	Vairagade Paras	BE

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36	Gharat Akash R	BE
37	Patil Pruthviraj J	BE
38	Sakpal Shubham S	BE
39	Jain Dhru	TE
40	Jain Umang	TE
41	Kamble Dhammadip Ramesh	TE
42	Katekar Ganesh	TE
43	Khanderao Prem	TE
44	Khatokar Shubham	TE
45	Khedekar Rasika	TE
46	Kumhar Pawan	TE
47	Mahadik Vaibhavi	TE
48	Marwaha Gurpreet Singh	TE
49	Mehta Darshan Ajay	TE
50	Mhatre Jidnyesh	TE
51	Mulik Yogesh	TE
52	Palkar Yash Suresh	TE
53	Patil Atmaja Vilas	TE
54	Patil Jayshree	TE
55	Patil Smit	TE
56	Pawar Snehal S	TE
57	Pawar Yogesh Maruti	TE
58	Ramani Dharmesh	TE
59	Raskar Sakshi Shrirang	TE
60	Sakpal Sanket Sharad	TE

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CIVIL Engg.

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VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by Unviersity of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.

Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Civil Engineering

Date: 17/05/2020

To,

Er. Kedarnath Ghorpade

Former MMRDA Chief Planner.

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the 5-Day Webinar lecture series on Prominent areas of Civil Engineering held between 13th May 2020 to 17th May 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

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Department of Civil Engineering

Date: 17/05/2020

To,

Er. Mohd Hashim

Senior Structural Engineer, Trojan Holding, UAE

Subject: Appreciation Letter

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Department of Civil Engineering

Date: 17/05/2020

To,

Mr. Ratnakar Choudhary

Director, RB Group of Companies

Subject: Appreciation Letter

Respected Sir

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Department of Civil Engineering

Date: 17/05/2020

To,

Er. Harish Babu

Senior Quantity Surveyor, Al Futtaim Tarmac, LLC Dubai UAE

Subject: Appreciation Letter

Respected Sir

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Department of Civil Engineering

Date: 17/05/2020

To,

Dr. Jitesh Chavda

Senior Faculty Member, SVNIT, Surat

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the 5-Day Webinar lecture series on Prominent areas of Civil Engineering held between 13th May 2020 to 17th May 2020.

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Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

518_5-Day€Student€Development€Program€on €Career€Planning€and€Preparation€for€Competitive €Exam

Report on 5-day Student Development Program (SDP) on Career Planning and Preparation for Competitive Exams

Objective of the Program: To increase self-awareness, explore career options among the young students so that they can acquire knowledge, skills and experiences that will help them in career decision making.

Organizing Head: Mrs. Puja Kadam

Co-ordinators: Mr. Jaydeep Chougale and Mr. Viren Chandanshive

Date of Webinar: 17/05/2020 to 21/05/2020

No. of Participants: 86

Name of the Speaker: Alumni of Civil Engineering department of VCET, Vasai

About the Speaker:

Day1: Preparation for Government Jobs

1. Ashtaveer Mhashilkar- Sub Engineer (Civil), Municipal Corporation of Greater Mumbai

2. Tushar Panigrahi- Qualified Railway Recruitment Board(RRB) Exam and Food Corporation of India (FCI) Exam

Day 2: Education in Abroad

1. Yash Rander- M.S. Construction Management, New York University, U.S.A.

2. Shivani Meher- Msc Environmental and Resource Management, Brandenburg Technical University, Germany.

3. Ankit Shetty- Masters of Engineering (Structural), University of Melbourne, Australia.

Day 3: Journey of Young Entrepreneurs in Civil Engineering

1. Chirag Patil and Makarand Pandit- Macma Infra Consultant, Mumbai

2. Gaurav Patil- C.E.O at Gaurav Enterprises, Chiplun, Ratnagiri.

3. Nishant Madhavi- Contractor at Builder's Deck, Mumbai.

Day 4: Preparation of other Competitive Exams

1. Darshak Sureja - Admitted into International Management Institute, New Delhi.

2. Ashutosh Lopes- Project Engineering Management at NICMAR, Pune.

3. Nishant Sawant- Masters of Urban Transport System (Transport Planning) , CEPT, Gujarat

Day 5: Preparation for GATE Exam

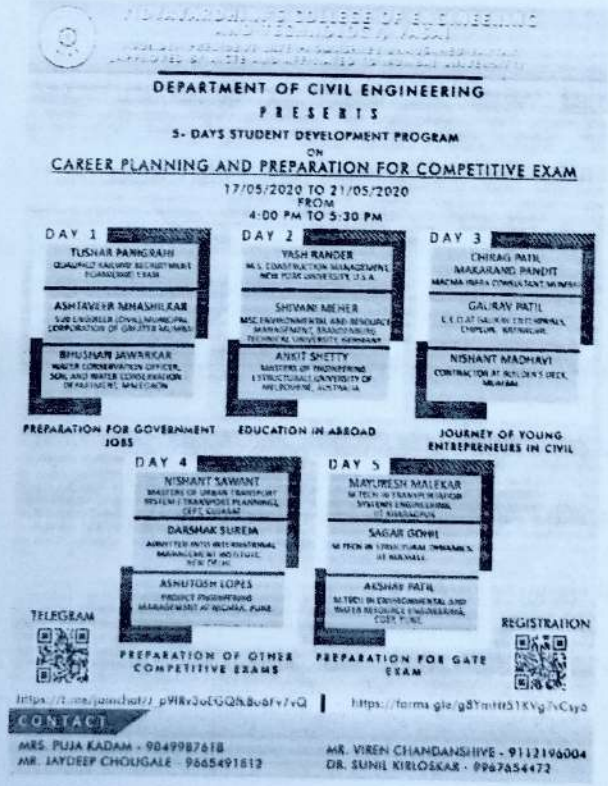
1. Akshay Patil- M.Tech in Environmental and Water Resource Engineering, COEP, Pune.

2. Sagar Gohil- M.Tech in Structural Dynamics, IIT Roorkee.

3. Mayuresh Malekar- M.Tech in Transportation Systems Engineering, IIT Kharagpur

Description of the Webinar:

5-day Student Development Program (SDP) on Career Planning and Preparation for Competitive Exams from 17th May 2020 to 22nd May 2020 by the alumni of Civil Engineering Department of our college. The webinar was conducted online on Zoom and it was streamed on YouTube.



Setting an aim and achieving it, requires a lot of arduous work and proper direction to move in. A career plan lists short- and long-term career goals and the actions you can take to achieve them. Career plans can help you make decisions about what classes to take, and identify the extracurricular activities, research, and internships that will make you a strong job candidate. It is true that competitive exams are not that easy to ace it, but it is also not something impossible. With proper guidance and hard work, you can easily crack any competitive exam. And For the same as a guidance to young graduates, we had conducted this program wherein our Civil Engineering Department Young Alumni who were focused about their career and have achieved great positions at young age had shared their experiences with the audience. How to choose an effective career path, what to study, how to study, where to get the study materials, which website to be checked for the updates, all such guidance was provided by the alumni.

Conclusion:

Career is one's own interest converted into profession. The perseverance and patience to deal with real life problems and be able to successfully address & resolve them will definitely pave the way for an effective career path. The experience of our alumni was a guidance for the future prospect for the young graduate students.

Feedback:

Did the program meet your expectations?

Yes
No
May be

Did the program give you the insight of career options in Civil Engineering?

Yes
No
May be

Will the program help you in preparing for the Competitive Exams?

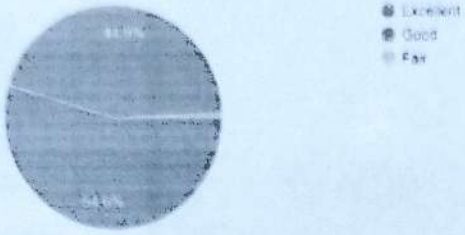
Yes
No
May be

How well did the presenter keep the session alive and interesting?

Excellent
Good
Fair

What is your overall rating for the presenters?

535 responses



What was the most interesting thing you learned from this program?

535 responses

Career Planning

Got idea about how to prepare for goverment exam

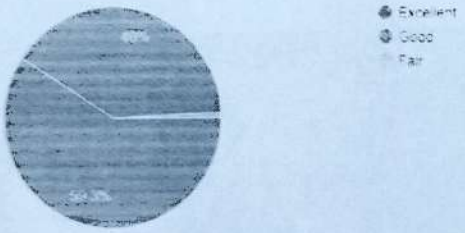
Preparation strategy for gate exam

Preparation of competitive exam

The overview about opportunities in government sectors

How will you rate the overall quality of the program?

535 responses



Would you like to have similar type of programs in Future?

535 responses

Yes

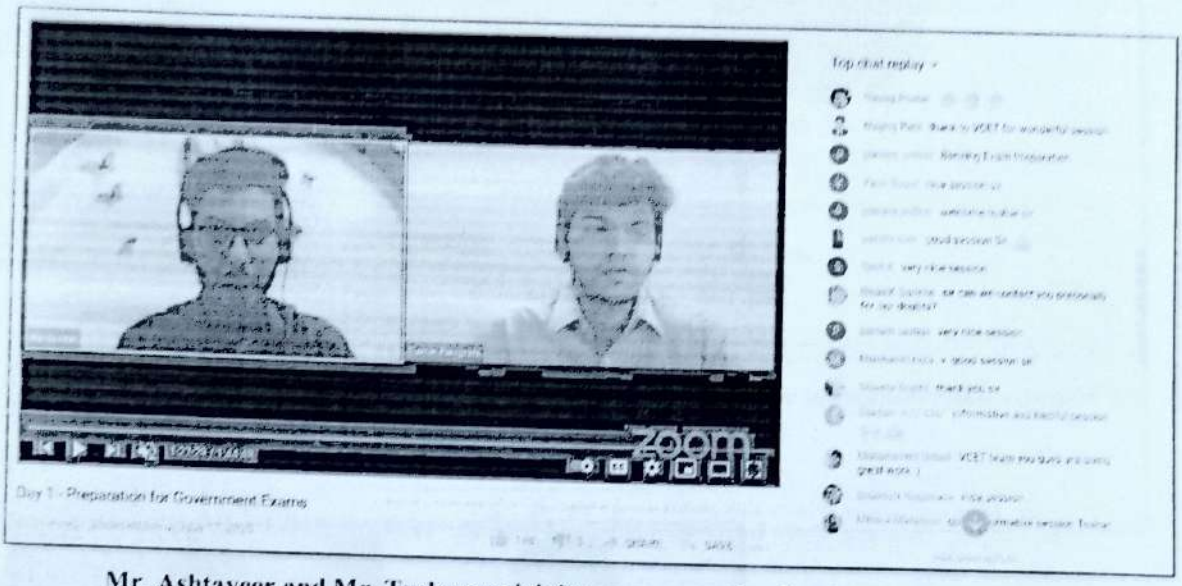
Yes

Sure

Yes

Glimpse of Program:

Day 1:

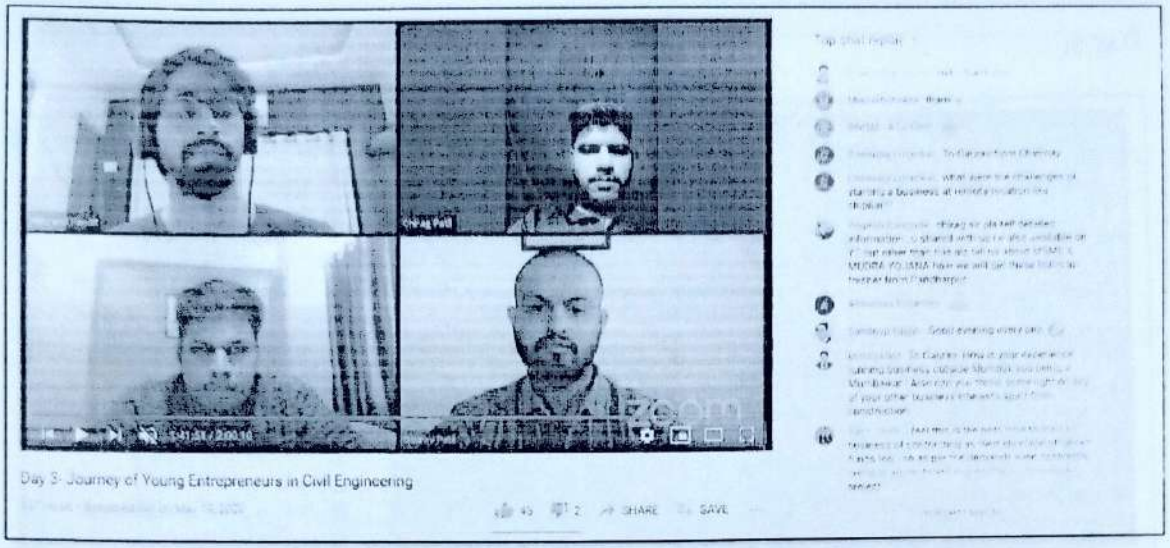


Mr. Ashtaveer and Mr. Tushar explaining on preparation for Government Exams

Day 2:

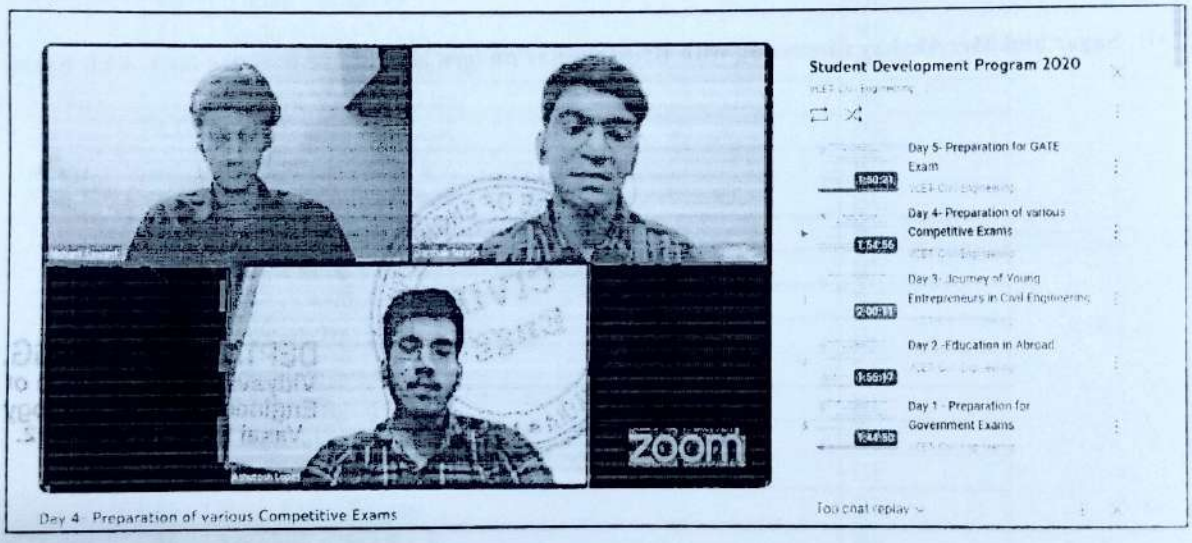
Ms. Shivani ,Mr. Ankit and Mr.Yash giving insights on Higher education in foreign countries

Day 3:



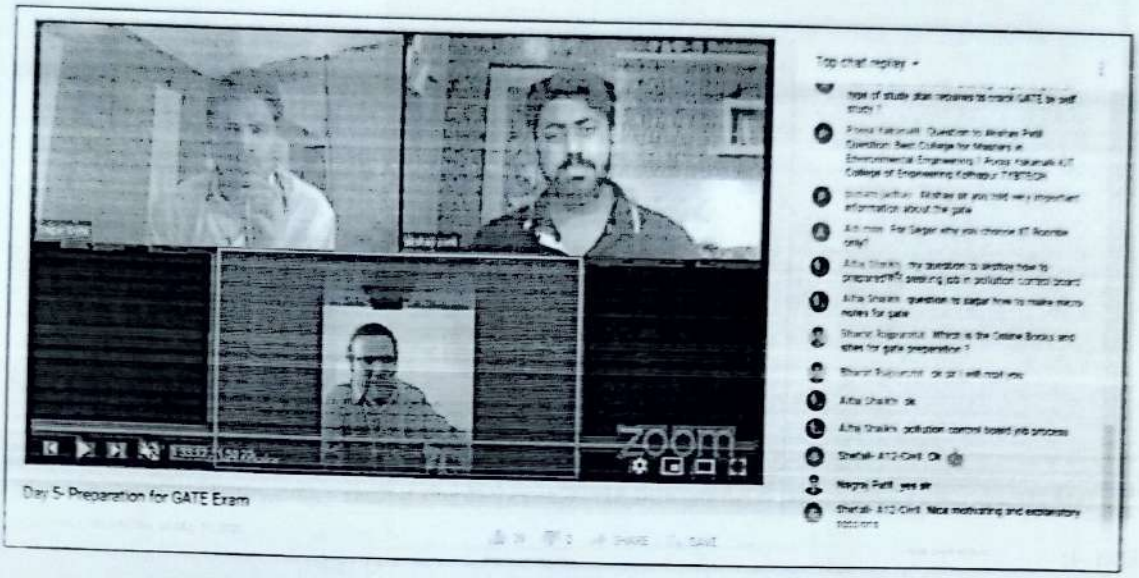
Mr. Makarand, Mr. Chirag, Mr. Nishant and Mr. Gaurav sharing their journey of Entrpreneurship

Day 4:



Mr. Nishant, Mr. Darshak and Mr. Ashutosh guiding students for competitive exams of higher studies

Day 5:



Mr. Sagar and Mr. Akshay discussing with Dr.Kirloskar on how should one prepare for GATE Exam

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CIVIL Engg.

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Vasai Road (W)-401202.

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

5 Days SDP on Career Planning and Preparation for Competitive Exam

Date: 17th May 2020 to 21st May 2020

Mode: Online

Sr. No.	Name of the Student	Sem/Year
1	Shah Pakshal Vipul	BE
2	Shetye Shashank S	BE
3	Vairagade Paras	BE
4	Gharat Akash R	BE
5	Patil Pruthviraj J	BE
6	Sakpal Shubham S	BE
7	Patil Swagat M	BE
8	Chaurasiya Govind J	BE
9	Ganiga Sushant S	BE
10	Yadav Pankaj D	BE
11	Kadu Ninad Vivek G	BE
12	Mali Ruturaj Arvind K	BE
13	Kokare Yuvaraj Bapu	BE
14	Patil Nikhil Subhash	BE
15	Thakur Chinmay V	BE
16	Mhetre Sangram S	BE
17	Sankhe Bhavik R	BE
18	Patil Pratik Vilas	BE
19	Neman Mehul Suresh	BE
20	Kamesh Bhise	BE
21	Niraj Guntiwar	BE
22	Harsh Hingrajiya	BE
23	Manjarekar Jyoti N	BE
24	Alave Yogita Bhiva	BE
25	Patil Ketki Sanjay	BE
26	Mahimkar Sanika S	BE
27	Gupta Jayprakash J	BE
28	Patel Kushal C	BE
29	Ghosalkar Shreya S	BE
30	Uttekar Sandesh H	BE
31	Parmar Abhishek N	BE
32	Khatarkar Lovelesh R	BE
33	Shah Pakshal Vipul	BE
34	Shetye Shashank S	BE
35	Vairagade Paras	BE
36	Gharat Akash R	BE

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

37	Patil Pruthviraj J	BE
38	Sakpal Shubham S	BE
39	Jain Dhru	TE
40	Jain Umang	TE
41	Kamble Dhammadip Ramesh	TE
42	Katekar Ganesh	TE
43	Khanderao Prem	TE
44	Khatokar Shubham	TE
45	Khedekar Rasika	TE
46	Kumhar Pawan	TE
47	Mahadik Vaibhavi	TE
48	Marwaha Gurpreet Singh	TE
49	Mehta Darshan Ajay	TE
50	Mhatre Jidnyesh	TE
51	Mulik Yogesh	TE
52	Palkar Yash Suresh	TE
53	Patil Atmaja Vilas	TE
54	Patil Jayshree	TE
55	Patil Smit	TE
56	Pawar Snehal S	TE
57	Pawar Yogesh Maruti	TE
58	Ramani Dharmesh	TE
59	Raskar Sakshi Shrirang	TE
60	Sakpal Sanket Sharad	TE
61	Shah Vinesh	TE
62	Sharma Rishabh	TE
63	Sharma Suraj	TE
64	Shinde Piyush	TE
65	Shinde Sahil Hirachandra	TE
66	Singh Ganesh	TE
67	Singh Nitesh	TE
68	Solkar Harshada Vilas	TE
69	Suthar Rajukumar S	TE
70	Tank Chirag	TE
71	Tank Gaurav M	TE
72	Taware Ashita Rajesh	TE
73	Thasal Sumit Sandip	TE
74	Thumar Ayush	TE
75	Upalkar Kshitij P	TE
76	Vishwakarma Vikas	TE
78	Wankhede Yashwant Sarang	TE
79	Warde Soham	TE
80	Yadav Sunil	TE
81	Yelve Anushka Sunil	TE
82	Ambekar Manali Ramesh	TE

83	Halim Safiuddin	TE
84	Jivani Yash	TE
85	Pansuriya M Bhavik	TE
86	Rawal Omprakash	TE

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Department of Civil Engineering

Date: 21/05/2020

To,

Mr. Ashtaveer Mashilkar

BMC, Sub Engineer

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the 5-Day Student Development Program on Carrer Planning and Preparation for Competitive Exam held between 17th May 2020 to 21st May 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar
HOD
Civil Engineering Department,
VCET

Dr. Harish Vankudre
Principal
Civil Engineering Department,
VCET

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Department of Civil Engineering

Date: 21/05/2020

To,

Mr. Sagar Gohil

MTech (Structural Dynamics) Aspirant, IIT Roorkee

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the 5-Day Student Development Program on Carrer Planning and Preparation for Competitive Exam held between 17th May 2020 to 21st May 2020.

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Dr. Sunil Kirloskar

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Principal

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Department of Civil Engineering

Date: 21/05/2020

To,

Mr. Yash Rander

Chief Operating Officer, Nakasha Group

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the 5-Day Student Development Program on Carrer Planning and Preparation for Competitive Exam held between 17th May 2020 to 21st May 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

519_Webinar€On€Advance €techniques€in€Concrete€technology

Report on Expert lecture on "Advance techniques in Concrete Technology"

Objective of the lecture-To understand the latest trends in Concrete Technology.

Date of Lecture-05th June 2020.

No. of Participant- 17

Name of the Speaker- Er. Sajeev Raje, Vice President-technical, Navdeep Construction.

Introduction:

The expert talk on advanced techniques in concrete technology by Mr. Sajeev Raje was an insightful and informative event that shed light on the latest innovations and developments in the field of concrete technology. Mr. Raje, a renowned expert in the construction industry, provided a comprehensive overview of the cutting-edge methods and materials used to enhance the strength, durability, sustainability, and aesthetics of concrete.

Key Highlights of the Expert Talk:

1. High-Performance Concrete (HPC): Mr. Raje emphasized the significance of high-performance concrete (HPC) in modern construction. He discussed how precise mix design and the use of advanced materials, such as superplasticizers and mineral additives, contribute to HPC's exceptional strength and durability. HPC's application in high-rise buildings and critical infrastructure projects was highlighted as a game-changer in the industry.

2. Self-Healing Concrete: Self-healing concrete was a topic of great interest. Mr. Raje explained the concept of incorporating bacteria or encapsulated healing agents within the concrete mix. He emphasized how self-healing properties can significantly extend the lifespan of structures and reduce maintenance costs, particularly in aggressive environments.

3. Ultra-High-Performance Concrete (UHPC): Mr. Raje discussed the unique properties of ultra-high-performance concrete (UHPC), which offers exceptional strength and durability. He explained the importance of a low water-cement ratio and the incorporation of steel

fibers in UHPC. The potential applications of UHPC in precast elements and innovative architectural designs were highlighted.

4. Green Concrete: Sustainability in concrete technology was a key focus. Mr. Raje discussed various techniques for producing green concrete, such as using supplementary cementitious materials, recycled aggregates, and low-carbon cement. He stressed the importance of reducing the carbon footprint of concrete production and promoting environmentally friendly practices.

5. 3D-Printed Concrete: The application of 3D printing technology in concrete construction was a fascinating topic. Mr. Raje explained how computer-controlled robotic arms and specially formulated concrete mixes can bring complex and customized designs to life. This innovative technique has the potential to reduce material wastage and labor costs.

6. Nanoengineered Concrete: Mr. Raje introduced the concept of nanoengineered concrete, which incorporates nanomaterials to modify concrete properties. He discussed how nanoparticles and nanofibers can enhance concrete's strength, durability, self-cleaning capabilities, and resistance to corrosion. This technology has a wide range of potential applications.

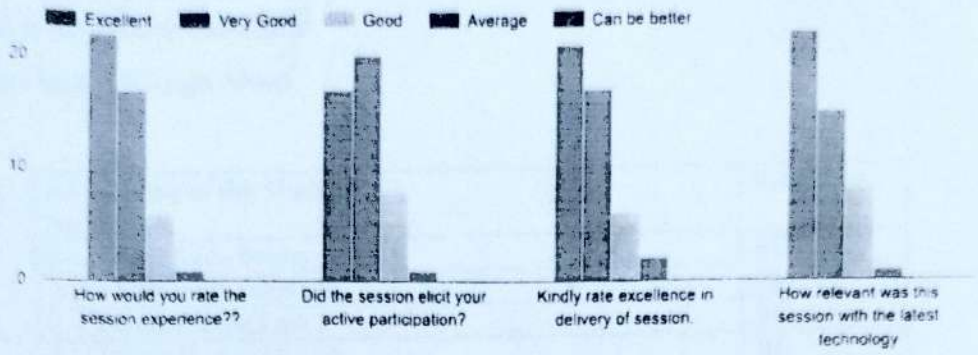
7. Smart Concrete: The integration of technology with concrete was another area of interest. Mr. Raje described smart concrete, which uses sensors and monitoring systems to detect structural changes and issues in real-time. He emphasized the benefits of improving safety and reducing maintenance costs through real-time monitoring.

Conclusion:

Mr. Sajeev Raje's expert talk on advanced techniques in concrete technology provided a comprehensive and up-to-date overview of the field. The audience gained valuable insights into the latest innovations that are shaping the construction industry. The event served as a reminder of the ongoing importance of research and development in concrete technology, contributing to more resilient, sustainable, and aesthetically pleasing structures while addressing the challenges of the future.

Feedback-

Kindly fill the following feedback which would allow us to improve . Pick the response from one of the categories mentioned below:



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Mr. Vikrant Kothari
Asst. Prof. Civil Dept.

Dr. Sunil Kirloskar
HOD
Civil Engg Department

Vidyavardhini's College of Engineering & Technology
Department of Civil Engineering

List of Attendees

Webinar On advanced techniques in Concrete technology

Date: 05/06/2020 to 06/06/2020

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Patil Ketki Sanjay	BE
2	Mahimkar Sanika S	BE
3	Gupta Jayprakash J	BE
4	Patel Kushal C	BE
5	Ghosalkar Shreya S	BE
6	Gharat Akash R	BE
7	Patil Pruthviraj J	BE
8	Sakpal Shubham S	BE
9	Gharat Akash R	BE
10	Bhavsar Sunny D	BE
11	Adhikari Shubham R	BE
12	Gonsalves Leon M	BE
13	Mhatre Amey Sunil	BE
14	Raut Devang D	BE
15	Jamadar Siraj Sabir	BE
16	Singh Raunak Kumar U	BE
17	BelekarShruti	BE

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Department of Civil Engineering

Date: 06/06/2020

To,

Mr. Sanjeev Raje

Vice President- Technical, Navdeep Construction

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the webinar on "Advanced Techniques in Concrete Technology" held between 5th June 2020 to 6th June 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
VCET

Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

520_Webinar€on€Worldwide
€Climate€Change€Post€Covid-19

Report of Webinar on Worldwide Climate Change Post Covid-19

Objective of Webinar: To understand the relation between Climate change and Covid 19 pandemic and to know what lessons and opportunities the pandemic will offer leading to environmental action.

Date of Webinar: 6th June 2020, Saturday at 10:30 AM

No. of Participants: 100

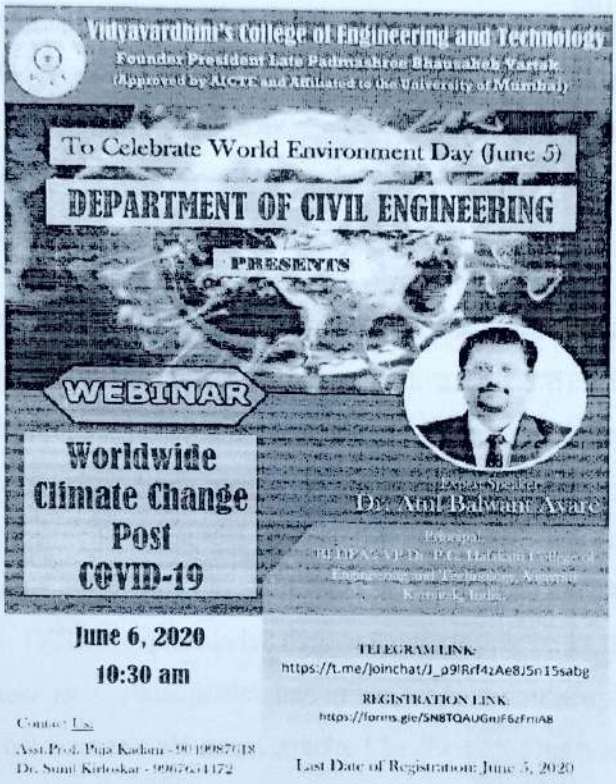
Name of the Speaker: Dr. Atul Balwant Ayare (Principal BLDEA's VP Dr. P. G. Halakatti College of Engineering and Technology Vijayapur, Karnataka, INDIA)

About the Speaker:

Dr. Atul Balwant Ayare is working as Principal at BLDEA's VP Dr. P. G. Halakatti College of Engineering and Technology at Vijayapur, Karnataka. He possesses Professional degree in Bachelor of Engineering (B.E.) in Environmental Engineering in 1993 and Master of Engineering (M .E.) in Environmental Engineering in 2000 under the faculty of Civil Engineering at Shivaji University, Kolhapur, Maharashtra in India. To support these technical qualifications, he has obtained his Professional degree of Master in Business Administration (M.B.A.) with specialization in Marketing and Finance in 1996 at Shivaji University, Kolhapur, Maharashtra in India. He was awarded Monbukagakusho Research Scholarship by MEXT, Japanese Government in 2005 to pursue his research in Air Quality and subsequently, was awarded Pre-Doctoral in Environmental Science from University of Tsukuba, Japan. He was awarded Doctor of Philosophy (PhD) in Chemical Engineering with specialization in Environmental Engineering from National Institute of Technology (NIT), Surathkal in Karnataka in 2014. He is Chartered Engineer (CEng) in the field of Environmental Engineering and International Member of American Water Works Association (AWWA), USA. While working abroad, Dr. Atul Ayare had assisted various Quality Assurance committees in universities and was member of Accreditation and Assessment team. Subsequently, He became Program Evaluator of Engineering Accreditation Council of Accreditation Board of Engineering and Technology (ABET), USA since 2011. He is accredited by International Accreditation Organization (IAO), USA for his outstanding academic performance for effective Teaching-Learning Process and Services to the students in 2013.

Description of the Webinar:

Webinar on Worldwide Climate Change Post Covid-19 was conducted on 6th June 2020 at 10: 30 AM on account of the World Environment Day which is celebrated every year throughout the world on 5th June. The webinar was conducted online on Zoom and it was streamed on YouTube.



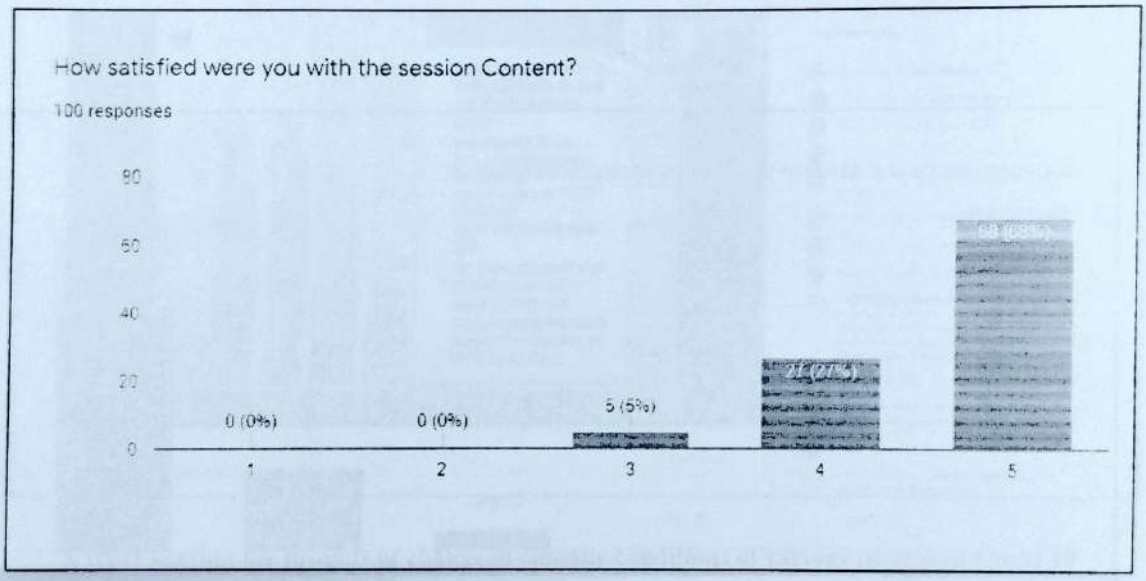
The speaker explained that how the COVID-19 pandemic has been a siren call for stronger action in the face of global threats. What has been described as the collision of this pandemic with a series of recent extreme weather events has amplified this call, providing a frightening glimpse into the scope of the grim challenges lying in store as the effects of climate change become more prevalent and pronounced Extreme weather events and accompanying natural disasters, such as floods, droughts, heat waves and wildfires, are becoming commonplace as the effects of climate change tighten their grip on the planet. The advent of terms such as "mega fires" and "super storms" together with seemingly endless news coverage of "record-breaking" weather events are the public face of a predicted consequence of climate change: climate change increases the frequency and intensity of severe weather events. In late May 2020, as COVID-19 was spreading rapidly around the globe, one of the most powerful storms in decades plowed into the east coast of India. In

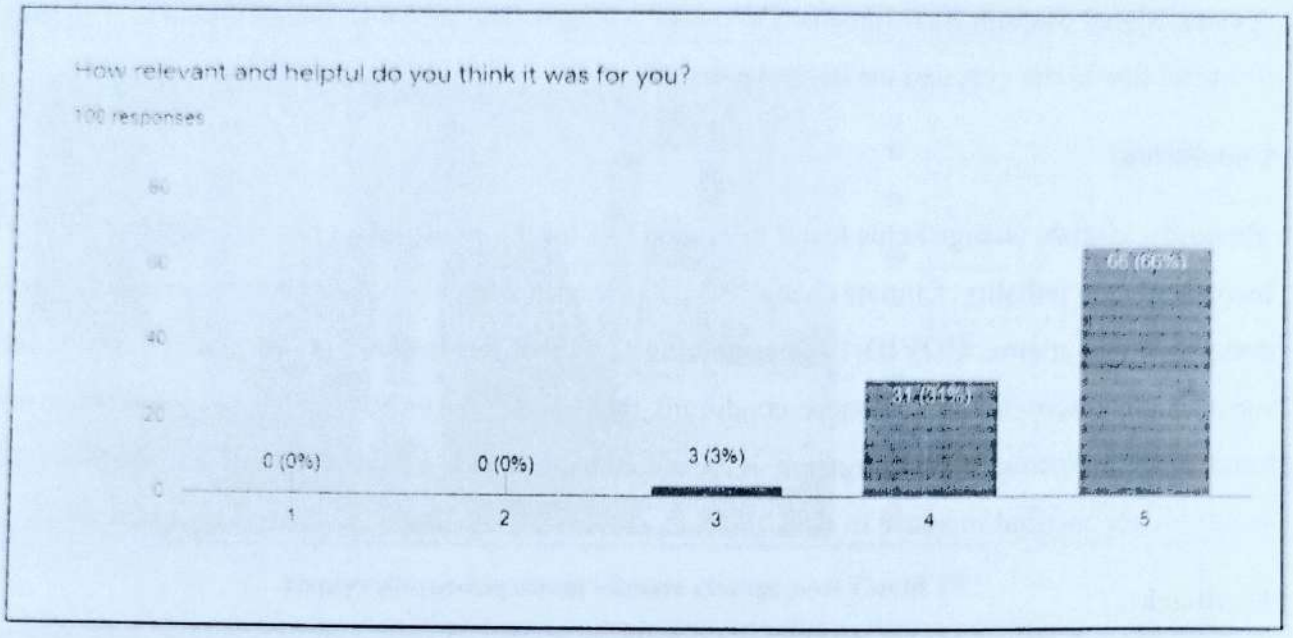
anticipation, some 3 million people were evacuated into crowded cyclone shelters. Many refused to evacuate out of fear of contracting the virus, an unknown number of whom were killed as the cyclone ripped through their ramshackle coastal villages. The extent to which the virus was able to spread due to the evacuations has yet to be assessed

Conclusion:

Basically, climate change helps foster the conditions for the emergence of new pandemics and for increasing their lethality. Climate change is a pandemic enabler, a pandemic accelerant and a multi-pathway crisis engine. COVID-19 is screaming to us that our health and our planet's health are inextricably intertwined. The same conditions that contribute to climate change, contribute to pandemics. Investing in the mitigation of these conditions yields a double reward. Failure to invest yields an exponential increase in risk.

Feedback:




How relevant and helpful do you think it was for you?
100 responses
0 (0%)
0 (0%)
3 (3%)
1
2
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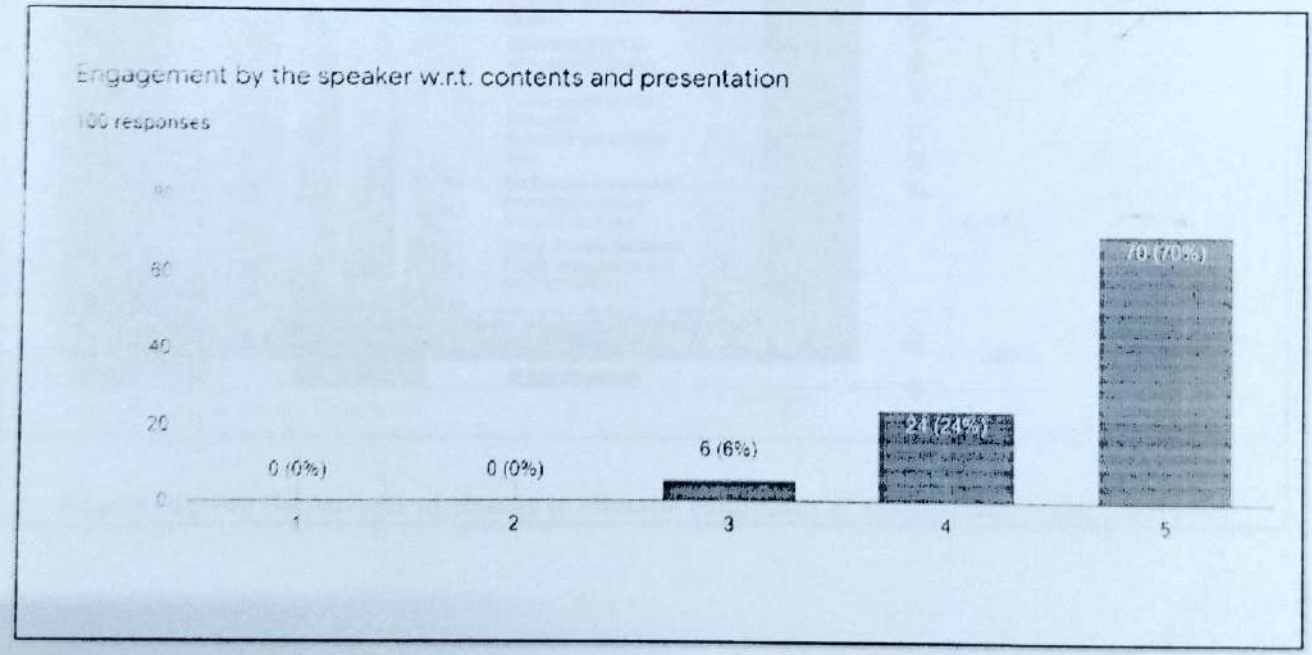
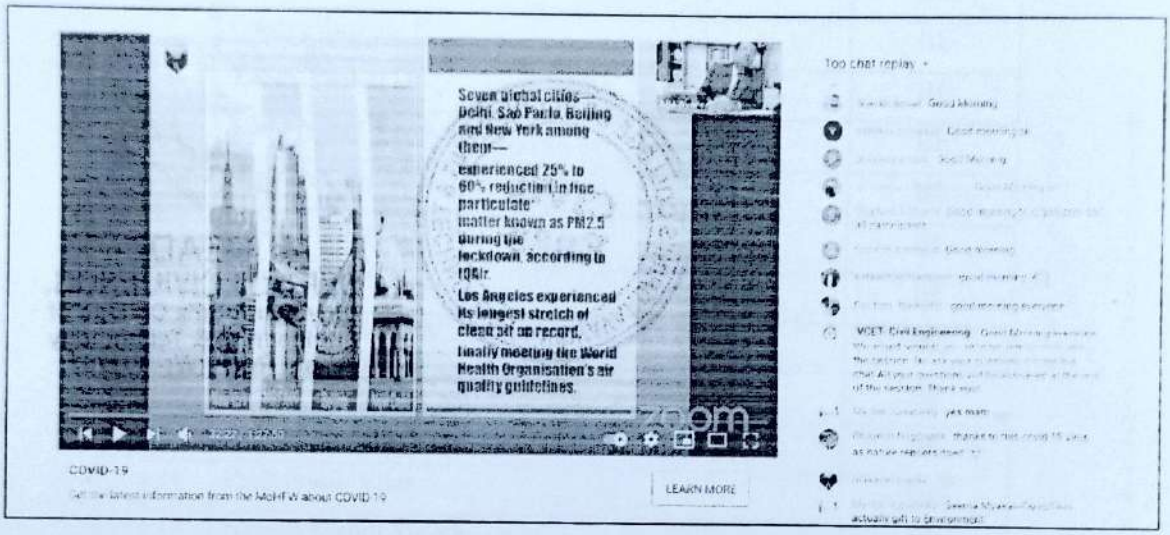
4
5


Engagement by the speaker w.r.t. contents and presentation
100 responses
0 (0%)
0 (0%)
6 (6%)
1
2
3
4
5

Glimpse of Webinar:

Expert discussing about climate change post Covid 19



Expert sharing the insights of change in climatic conditions of various cities post Covid 19

Discussion on steps to be taken to maintain better climate conditions

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Department of Civil Engineering

List of Attendees

Webinar on Worldwide Climate Change Post Covid-19

Date: 06-06-2020

Mode: Online (Google Meet)

Sr. No.	Name of the Student	Sem/Year
1	Vairagade Paras	BE
2	Gharat Akash R	BE
3	Patil Pruthviraj J	BE
4	Sakpal Shubham S	BE
5	Patil Swagat M	BE
6	Chaurasiya Govind J	BE
7	Ganiga Sushant S	BE
8	Yadav Pankaj D	BE
9	Kadu Ninad Vivek G	BE
10	Mali Ruturaj Arvind K	BE
11	Kokare Yuvaraj Bapu	BE
12	Patil Nikhil Subhash	BE
13	Thakur Chinmay V	BE
14	Mhetre Sangram S	BE
15	Sankhe Bhavik R	BE
16	Patil Pratik Vilas	BE
17	Neman Mehul Suresh	BE
18	Kamesh Bhise	BE
19	Niraj Guntiwar	BE
20	Harsh Hingrajiya	BE
21	Chaoudhary Krishana	BE
22	Pawar Hansashree	BE
23	Shirke Mithil	BE
24	Sawant Jatin	BE

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25	Mourya Kapildev	BE
26	Vairagade Paras	BE
27	Gharat Akash R	BE
28	Avhad Shweta	TE
29	Bhaliya Harshad	TE
30	Bhoir Omkar	TE
31	Chaudhari Sarvesh	TE
32	Chavhan Harshal	TE
33	Choudhari Shubham	TE
34	Devendran Prashant Perumal	TE
35	Dewoolkar Chinmay Anil	TE
36	Dubey Ashish	TE
37	Dubey Sanjeev Kumar	TE
38	Gharat Krutika Milind	TE

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Department of Civil Engineering

Date: 06/06/2020

To,

Dr. Atul Ayare

Principal, Dr. PGH College of Engineering Vijayapur, Karnataka

Subject: Appreciation Letter

Respected Sir

On behalf of Vidyavardhini's College of Engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during the webinar on Worldwide Climate change post COVID-19 held on 6th June 2020.

We appreciate the time you took out of your busy schedule to share your insights and expertise with students.

Thank you again and we hope that you will oblige us for other occasions.

Dr. Sunil Kirloskar

HOD

Civil Engineering Department,
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Dr. Harish Vankudre

Principal

Civil Engineering Department,
VCET

Click here for summary page

2018-19

551	2018-19	Awareness of trends in technology : One week Refresher course in ANSYS, CFD, and MATLAB with Industrial case studies	27-02-2019 to 04-03-2019	30
552	2018-19	Awareness of trends in technology : Seminar on HVAC Industries & Future Scope & Marketing Strategies'	15-02-2019	98
553	2018-19	Awareness of trends in technology : 2-days Solariser Workshop on Solar use and application	26-01-2019 to 27-01-2019	40
554	2018-19	Awareness of trends in technology : Industrial Visit to Spring Manufacturing Industry	07-09-2018	65
555	2018-19	Awareness of trends in technology : Industrial Visit to Energy Intensive Industry	07-09-2018	65
556	2018-19	Awareness of trends in technology : Industry visit to Utensil Manufacturing Company	06-08-2018	62
557	2018-19	Awareness of trends in technology : Geometric Dimension and Tolerrances	23-01-2019 and 13-02-19	60
558	2018-19	Awareness of trends in technology : Seminar on Basics of Communication for SSC Students	15-10-2018	45
559	2018-19	Awareness of trends in technology : Seminar on Internet of Things	21-01-2019	106
560	2018-19	Awareness of trends in technology : Workshop on MATLAB	28-01-2019	66
561	2018-19	Awareness of trends in technology : Workshop on Arduino	31-01-2019	73
562	2018-19	Awareness of trends in technology : Oscillation 19-Technical Paper Presentation	04-02-2018	42
563	2018-19	Awareness of trends in technology : FE QUIZ 2019	05-02-2019 to 06-02-2019	78
564	2018-19	Awareness of trends in technology : Seminar on Scope of Engineering in Finance Domain	04-02-2018	109
565	2018-19	Awareness of trends in technology : Workshop on Basics of Graphic Design	17-07-2018	37
566	2018-19	Awareness of trends in technology : Seminar on Carrier Guidance	02-08-2018	29

567	2018-19	Awareness of trends in technology : Workshop on Basics and usage of CRO & Function Generator in Labs	10-08-2018	32
568	2018-19	Awareness of trends in technology : A Seminar on How to write a Literature Review	10-08-2018	60
569	2018-19	Awareness of trends in technology : A Seminar on Smart Sensor Technology	24-08-2018	59
570	2018-19	Awareness of trends in technology : A seminar on Scope of Instrumentation	09-07-2018	155
571	2018-19	Awareness of trends in technology : A Seminar on Organizational Behavior	21-09-2018	53
572	2018-19	Awareness of trends in technology : An Exhibition of the Engineering Products "Product Showcase - YANTRA 2018"	28-09-2018	203
573	2018-19	Awareness of trends in technology : A Seminar on Higher Studies in Germany	05-10-2018	48
574	2018-19	Awareness of trends in technology : A Seminar on Functional Safety	12-10-2018	54
575	2018-19	Awareness of trends in technology : Workshop on LaTeX	01-02-2019	64
576	2018-19	Awareness of trends in technology : ARDUINO Workshop	28-02-2019	61
577	2018-19	Awareness of trends in technology : Mini Project Competition	04-05-2019	74
578	2018-19	Awareness of trends in technology : Vidyavardhini's National Project Showcase - VNPS'19	04-05-2019	71
579	2018-19	Awareness of trends in technology : Applications of Arduino	02-01-2019	64
580	2018-19	Awareness of trends in technology : Machine learning and real world example on machine learning	03-04-2019	127
581	2018-19	Awareness of trends in technology : Workshop on modern web application development	16-02-2019 to 17-02-2019	29
582	2018-19	Awareness of trends in technology : Seminar on Lyx: Tool to write papers / reports	19-03-2019	70
583	2018-19	Awareness of trends in technology : Student Development program on Primer to Web Programming	21-06-2019 to 30-06-2019	52

584	2018-19	Awareness of trends in technology : Awareness of trends in technology Student Development program on Web Programming	21-06-19 to 30-06-19	15
585	2018-19	Awareness of trends in technology : Student Development Program on Full Stack Development	25-12-18 to 20-01-19	42
586	2018-19	Awareness of trends in technology : Seminar on Home Automation	07-09-2018	60
587	2018-19	Awareness of trends in technology : Seminar on IoT	31-08-2018	60
588	2018-19	Awareness of trends in technology : Hackathon'18	05-10-2018 to 06-10-2018	113
589	2018-19	Awareness of trends in technology : Expert Lecture on Fire Safety in Buildings	21-09-2018	60
590	2018-19	Awareness of trends in technology : Expert Lecture on Estimation of Repairs	25-09-2018	58

18-19 (6)

551_One week Refresher course in ANSYS, CFD, and MATLAB with Industrial case studies

Date: 27-02-2019 to 04-03-2019

Topic: 30 HOURS HANDS ON TRAINING ON ANSYS

Venue: 3rd floor Seminar Hall, V.C.E.T. Vasal(W).

Resource Persons: Mr. K.Vijay

On the first day we started our training with an introduction of an ANSYS software and its major applications. The first step was to know the three terms of the software which was pre-processor, processor and postprocessor. Basic SOM terms was also explained by the training faculty. The actual session was started with a basic load example.

We calculated shear force and bending moment and analysed with diagram. Then we also analysed on APDL.

The students were taught to model the ramp on APDL. We had to check loading capacity of the ramp. We needed to analyse the effects of forces on it. From this example we got to learn how to model in APDL in all three planes. Initially we designed the ramp with support of L cross section on lower side. But the result obtained was not safe. The ramp showed bending at the load point. We changed the support cross section from L to I beam

Initially we did the basic beams analysis in work bench. Then another task was to create the model of pipe T joint on the work bench and also learned to set boundary conditions for the same.

After setting boundary conditions were set the next task was to do the fluid flow analysis. The thing that we observed was tithe stagnation region at the bent area of the pipe which we had to study during the analysis.

As an Industrial example the ship model was built in APDL. Various videos were shown on resonance, explaining the need of CFD.

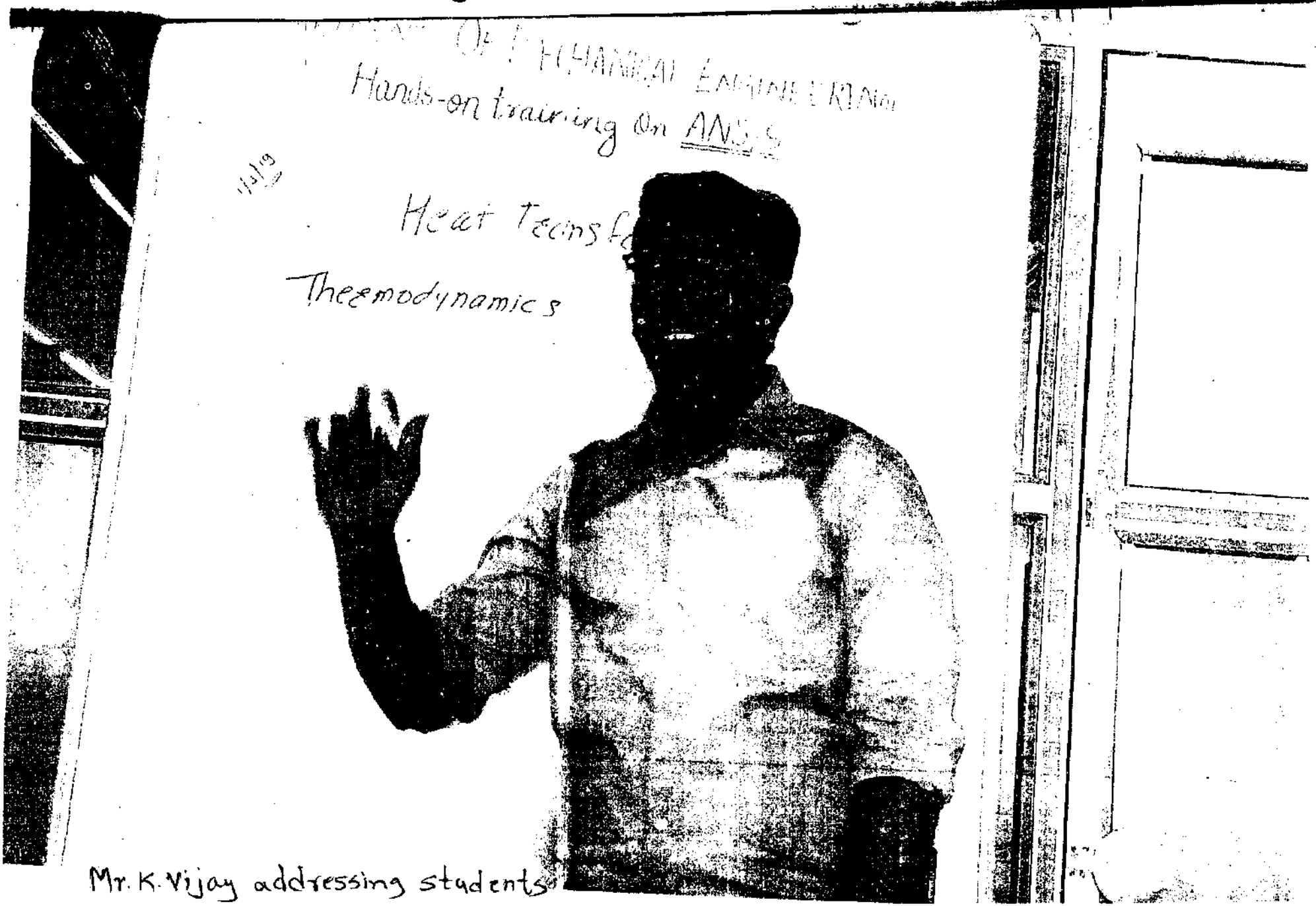
Also, sir showed us the method to import file from another 3D software into workbench. We learned various Boolean operations to edit the workbench.

During the workshop the Problem solving, and Analysis ability of the students were enhanced. The students introduced to different types of design problems and method to investigate the problems. Modern Tools like ANSYS, CFD and MATLAB were used for the analysis. The workshop encouraged the students to analyse Individually as well as a team, works on different types of Real world and Industrial projects during practice sessions.

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

M. Dutta

Mr. K Vijay addressing students



Mr. K. Vijay addressing students on ANSYS and CFD

Mechanical Dept. HOD Sir giving vote of Thanks to Experts.

Vidyavardhini's College of Engineering and Technology
Department of Mechanical Engineering
Academic Year 2018-19

Hands-on Training on ANSYS

Attendance Record

Date- 28/02/19

Sr. No.	Name of Student	Time 9 – 11	Time	Time	Time
1	Dharmesh Shah		20) Nabil Khan		
2	Rohan Shinde		21) Omkar Dhuri		
3	Vaibhav Mohite		22) Samarth Kole		
4	Ashirvad Patil		23) Sohan Kaare		
5	Ankit Parab		24) Sameer		
6	Raj Naik		25) Amit gupta		
7	Pramaesh Kinjale		26) Sallin Pal		
8	Pranav Patel		27) Nilesh Pal		
9	Surendra Maurya		28) Parth Salvi		
10	Deepak Maurya		29) Sahil Pawar		
11	Rakeshkumar Thankur		30) Omkar Bhoir		
12	Nayan Haralkar				
13	Gaurav Kinge				
14	Mala Gupta				
15	Anurag Churi				
16	Ashwin Dhangar				
17	Ritik Shingvi				
18	Amit Changra				
19	Rohan Sadaphule				

Signature of Faculty -

Name of Faculty - Yamini Pawar.

R2016-(11)

552_ Seminar on HVAC Industries & Future Scope & Marketing Strategies

18-19 (8)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Founder President Late Padmashri H.G. Vartak

(Approved by AICTE and affiliated to the University of Mumbai) Four Branches Accredited by National Board of Accreditation (NBA). New Delhi

K.T. Marg, Vasai Road (W) Dist – Palghar, Maharashtra, Pin 401 202

Phone: 0250-2338234, (6 lines) * Fax: 0250-2339486 *Website: www.vcet.edu.in * Email: vcet_inbox@vcet.edu.in

Department of Mechanical Engineering

Date: 10/01/2019

To,
Mr. Siddhesh Vartak,
Deputy Manager,
MEP Contracts –HVAC,
Godrej & Boyce Mfg.Co.Ltd;
Pirojshanagar, Vikhroli,
Mumbai - 400079, India.

Subject: - Invitation for Guest Speaker for ISHRAE-VCET Students Chapter.

Dear Sir,

The ISHRAE-VCET Students Chapter of Department of Mechanical Engineering has arranged a seminar talk for ISHRAE member students on the following topic.

"HVAC Industries - Future Scope and Market Strategies"

The detail contents about the seminar is awareness and current HVAC industrial scenario, Future scope, Industrial challenges and Job opportunities, Market strategies for HVAC industries, Heat load calculations (any case study), Selection and sizing of entire HVAC equipment and system etc.

It gives us enormous pleasure and honor to invite you to deliver speech and share your experience and knowledge on above topic on date 15th Feb'2019 at 3:00 - 4:00pm in seminar hall, (Gr. Flr).

We request you to kindly accept our invitation.

Thanking you in anticipation.

Asolekar

Dr. U. V. Asolekar
HOD
(Mechanical Engineering Dept.)

Date: 16th Feb 2019

To,
The Principal,
VCET,
Vasai (West)

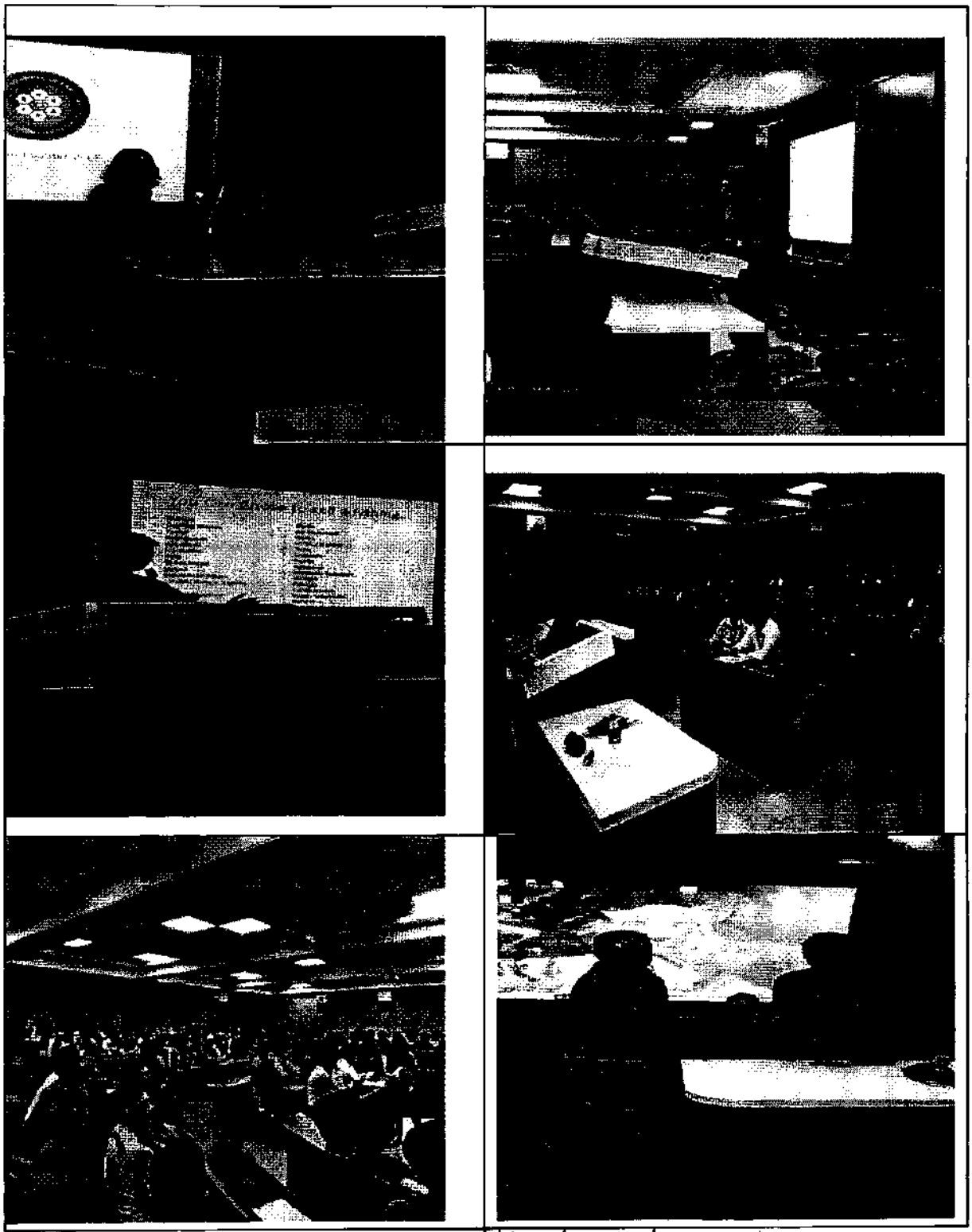
Sub: Report on seminar talk "HVAC Industries- Future Scope and Market Strategies".

The ISHRAE-VCET Students Chapter of Department of Mechanical Engineering arranged a seminar talk for ISHRAE member of students on the **topic HVAC Industries-Future Scope and Market Strategies**" on dated **15thFeb'2019 at 3:00 to 4:00pm in seminar hall (3rd Flr.)**. Total 98 students werepresent for the seminar and faculties from Mechanical Engineering Department.

The guest speaker for the seminar is **Mr.Siddhesh Vartak, Deputy Manager, MEP Contract-HVAC, Godrej & Boyce Mfg.Co.Ltd. Pirojshanagar, Vikhroli, Mumbai-400 079, India** accepts our invitation and presents the seminar on "HVAC Industries-Future Scope and Market Strategies". The detail contents about the seminar is awareness and current HVAC industrial scenario, future scope, Industrial challenges and Job opportunities. Market strategies for HVAC industries, heat load calculations related case studies, selection and sizing of entire HVAC equipment and system. Mr. Vartak start with fundamentals of HVAC and in depth explain each component of Vapour Refrigerator System. The basic engineering knowledge and function explain very well. The design of Vapour Refrigerator System with components like compressor, condenser, coils, evaporator selection he explained very nicely. The expert more focusses on what is the role of HVAC systems in food preservation industries, medicines, dairy products storage etc. and what are the challenges face by the industries, it's advantages and disadvantages etc. The expert also emphasis on refrigerants used and hence the global warming effects are observed in today's environment, so that type of message spread as lifelong learning for the students. The thermal domain of Mechanical Engineering as a part of program specific outcomes and analysis of design of thermal systems can cover during the session. The seminar starts at 3:05pm in seminar hall (3rd Floor) with welcome flowers. Student readout the achievement of speaker and its CV. The speaker starts the presentation with PPT. Need of HVAC, it's importance today in industries and accessories, manufacturing to details about components explain by speaker.

The students were enjoying the seminar. They asked a multiple question during question answer session. As a token of love the mementos present by Head of Department of Mechanical Engineering Department. At the end student fill up the feedback forms. The Vote of Thanks read by Mr. Pratik, Vice -President of ISHRAE-VCET Students Chapter, Vasai.

The approval copy for the seminar and acceptance letter for the seminar is attached herewith.



Seminar speaker Mr. Siddhesh Vartak explaining future scope and marketing strategies in HVAC-Industry.

Vinay Patel,
Faculty In charge
ISHRAE-VCET Students Chapter.

Asoli

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Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

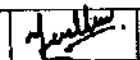
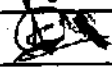
Academic Year 2018-19

ATTENDANCE SHEET

Name of Faculty: **Week No.**

Subject: Seminar on "HVAC Industries - Future Scope & Market Strategies" **Class/Sem.:** TE B/VI

Roll No.	Name of Student	15/02/19					
		3+4					
01	CHAUDHARI DHIREN. D						
02	BHOSALE RUSHIKESH SUNIL						
03	CHOUDHARY MAHENDRA. O						
04	CHUDASAMA PRATIK. N						
05	DALVI YASH DEEPAK						
06	DARJI JAYDEEP KANUBHAI						
07	DESHMUKH ABHISHEK						
08	DIAS REJOY ROBIN						
09	DINDA SUMIT MONIMOY						
10	GHANEKAR MATEJ RAMESH						
11	GOLANDAZ M. AAFAQ						
12	JADHAV ADITYA. H						
13	JOSHI HARSHAL KIRAN						
14	KADAM RISHIKESH. P						
15	MISTRY HEMANG KIRAN						
16	NAIK CHINMAY MILIND						
17	PANDEY PREM SANTOSH						
18	PARAB YOGESH. P						
19	PITHADIA YAGNIK. P						
20	BANGAR PRASAD. D						
21	RANE SAMEER SURESH						
22	SATRA DHAVAL GIRISH	DHAVAL					
23	SHAH YASH DILIP						
24	SHAIKH ZUBAIR. M						
25	SHELAR RUPESH VITHOBA						
26	SURVE TANUJ RAJENDRA						
27	TIWARI RISHABH RAJESH						
28	VAZE NACHIKET PRASHANT						
29	WAPILKAR SARVESH. P						
30	AMBOKAR PRANAY RAJAN						
31	BORADE SANDIP. R						

32	JADHAV VINEET VILAS						
33	SAWARDEKAR SAHIL. A						
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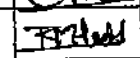
35	GHUTE MAHESH. P						
36	HADAL RONAK MOHAN						
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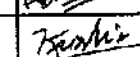
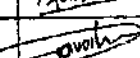
38	BHAMARE PRANAV. P						
39	DODIA KRISHIV KIRAN						
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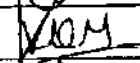
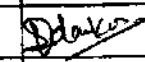
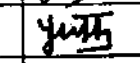
41	GAWADE DIPESH BHARAT						
42	GHARAT RUSHIKESH DILIP						
43	KHEUR CHITRESH SANJAY						
44	MANDAVKAR SHUBHAM. D						
45	MHATRE YASH VIJAY						
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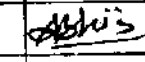
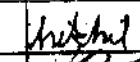
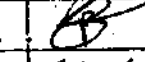
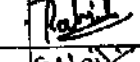
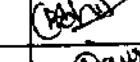
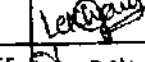
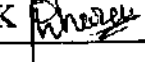
48	VAREKAR ABHISHEK A						
49	BORSE NIKHIL VASANT						
50	AVHAD PRAVIN GORAKH						
51	NIJAP SIDDHESH KRISHNA						
52	PATIL SWAPNIL MANOHAR						
53	GOHIL MITTAL HARISH						
54	JANI LEKHA VIJAYKUMAR						
55	LIMBACHIYA DHARA ASHOK						
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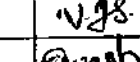
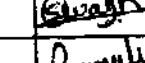
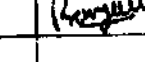
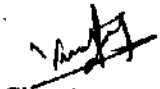
57	SONDAGAR VARSHA. J						
58	WAGH SNEHA RAJU						
59	LOKHANDE PRANJALI. P						
60	PEDNEKAR KARUNA. K						

Signature
HOD



Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2018-19

ATTENDANCE SHEET

Name of Faculty: Week No.

Subject: Seminar on "HVAC Industries - Future scope & Market strategies" Class/Sem. TE A/ VI

Roll No.	Name of Student	15/02/19 3-4					
01	GOSWAMI BHIMRAO PRABHAKAR						
02	KAGALWALA MUFADDAL MURTAZA						
03	MISHRA AVADHKUMAR TULSIDAS						
04	DBRITTO LARIS WILSON						
05	WATTAMWAR PALASH SAI						
06	BHILARE NISHANT RAJENDRA						
07	SAWANT HRUSHIKESH VIJAYANAND						
08	GUPTA AASHISH VIJAY						
09	YADHAV MAHESH ANDIRAJU						
10	GOKUL KUNCHUMUTHU KANCHANA						
11	PAWAR PRATHMESH PRAKASH						
12	KARPE HERAMB SUNIL VAISHALI						
13	SOLANKI MAHENDRA DEVARAM						
14	PAWAR GAURAV SAGAR						
15	KHATAVKAR SAMEER RAHUL						
16	SUTHAR HARSHAL VISHNUPRASAD						
17	BHAT KISHAN KIRAN KRISHNA						
18	CHURI MANAS PRADEEP						
19	GEEDH PRUTHVI OMKAR						
20	RAUT SIDDHESH KISHOR						
21	ZAMRE PRANAV SANDEEP						
22	FALCAO SMITH GODFREE						
23	SINGH NILESH OMPRAKASH						
24	AVINASH MOHANAN						
25	PALIWAL VAIBHAV BHAGWATILAL						
26	RANA SURAJ SITARAM						
27	KHAN ABDULHADI ABDULBARIK						
28	PANDEY JAYESH ANIL						
29	DEVRUKHAR OMKAR SUDHIR						
30	PAWAR SUMIT SAHADEV						
31	THAKUR KAWAL SANTOSH						

32	SAKHARKAR SAGAR RAVINDRA						
33	PANCHAL HAREN SUNIL						
34	PATIL SARANG VISHWANATH						
35	MESTRY SUSHANT RAMESH						
36	VASAIKAR AMEY ATUL						
37	SARGAR SAMADHAN POPAT						
38	BHARATE ROHAN JAYAWANT						
39	SAWANT KIRAN KRISHNA						
40	SHIBU RAJENDRAN RAJESHWARI						
41	CHAVAN ABHISHEK AJAY						
42	/ RAUT SANSKRUTI RAMESH						
43	/ SAWANT SHREYA SANTOSH						
44	/ KESARKAR VAISHNAVI						
45	/ ALMEIDA SUSANA GODWIN EDNA						
46	/ RAO BINNY DHARMRAJ						
47	/ PRABHU PRASEEDA RAMMOHAN						
48	/ DHADVE NANCY SUNIL						
49	ARWARI ROHAN AJAY						
50	CHAVAN ROHIT SUBHASH						
51	SINGH AMAN AJAY						
52	THAKUR SARVESH SHAILESH						
53	WAINGANKAR ADITYA RAJAN						
54	HEMADE TANMAY SUDESH						
55	INDREKAR NIRAJ MANOJ						
56	CHURI TANMAY MANISH						
57	KARADKAR NIKHIL ARUN						
58	MOHITE MANISH SHANTARAM						
59	/ KULKARNI PRAJAKTA DATTATRAY						
60	/ JADHAV SNEHAL MILIND SUCHITA						
61	/ FIRAKE TRUPTI MADHUKAR						
62	/ PANCHAL SWAPNALI SUHAS						

Total no. of students are 98

Signature
HOD

Signature
Faculty In-charge

Date: 30/01/2019

553_ 2-days Solariser Workshop on Solar use and application

To,

The Principal

VCET, Vasai

Subject: Report on Solarizer Workshop by Kwatt Solutions

Team VCET Solecthon, the official solar electric vehicle team of Vidyavardhini`s College of Engineering & Technology in association with Kwatt Solutions Pvt. Ltd. organised 2 days Solarizer Workshop on 26th and 27th January 2019. This hands-on workshop aimed to develop the engineering knowledge related to the usage and dissemination of renewable energy into their lifestyle, problem analysis by providing them challenging environment to design and test solar panel for efficiency. Students were made familiar to use modern tool like PV-Syst software for simulation of real-life application of Solar site. With the initialisation of faculty advisor Mr Swapnil Mane, Mr Mehul, Head of training and product development at Kwatt Solutions Private Limited along with his colleague Mr Rohan explained the concept of Solar Energy to a total of 65 students from Mechanical, EXTC, Computer and IT engineering branch of VCET as well as external college students attended the event. The workshop was designed in a way that it aimed to concentrate more on hands on sessions and practical rather than theory. The activities on Day 1 and Day 2 are given below.

Day 1:

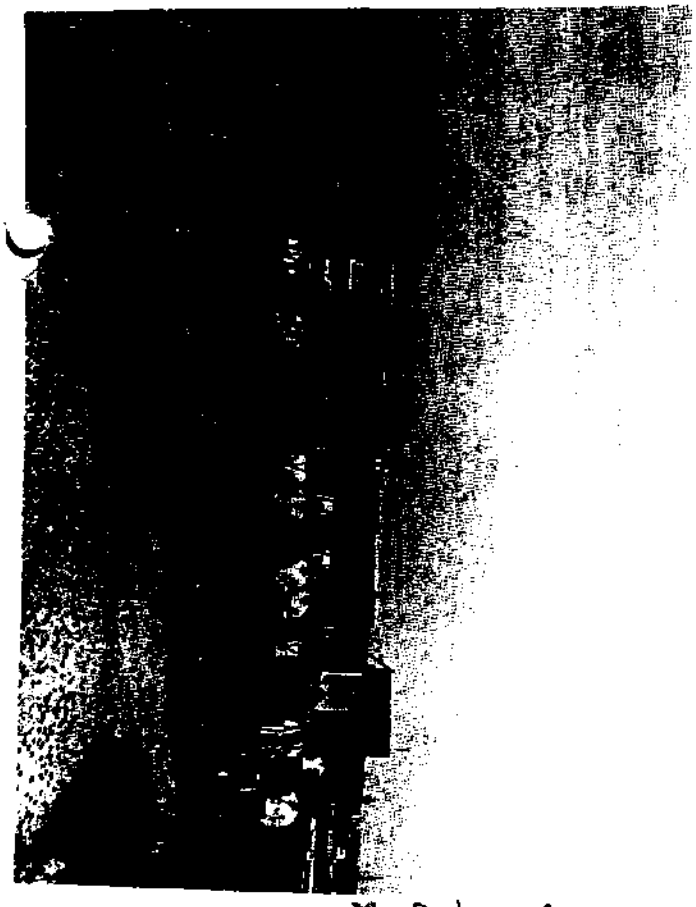
Students were given introduction about Solar Energy scenario in India, Basics of Solar Photovoltaic Technology & Job Opportunities in the field of renewable energy domain. In the second session od Day 1 the students were given hands-on training on PV simulation software (PV-Syst) in the CAD-CAM lab of Mechanical Engineering Department. The students were highly motivated and learned the in-depth knowledge of solar PV software.

Day 2:

After the brief revision of Day 1, students were provided with kits for making solar related projects. After a quick theory session on basics of soldering and PCB, the students were allowed to design their own Solar Mobile charger which was later tested practically in sunlight. The organisers made sure that each student got output. Post lunch session was focussed on making a light tracing robot, which the students found challenging and raised the excitement in the event. The practical session ended at 4.30pm with a vote of thanks and feedback was recorded.

S.R.Mane

HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202



Mr. Rohan from Kwatt Solutions Pvt. Ltd. explaing about importance of solar energy and its application in industry, also giving introduction of PV-Syst software for simulation of real-life applications of Solar

Vidyavardhini`s College of Engineering & Technology, Vasai West

Department of Mechanical Engineering

Welcome to Team VCET Solecthon and kWatt Solutions Pvt Ltd organised S-Sparq Solarizer two days workshop on 26th and 27th January 2019.

Attendance Sheet 3					
Sr. No.	Name of Participant	College	Branch	DAY 1	DAY 2
51	Yash Raul	VCET	COMPS		
52	Avinash. S. Dixit	TCET	MECH		
53	Shounak N. Lele	TCET	MECH		
54	Zaid. R. Shaikh	TCET	MECH		
55	Ashutosh R. Singh	TCET	MECH		
56	Kaustubh. P. Patil	TCET	MECH		
57	Sreelakshmi B	VCET	INST		
58	Shahbiya. Dalal	VCET	INST		
59	Nikhil Hegde	VCET	MECH		
60	Sahil Baste	VCET	MECH		
61	Harshal Shinde	VCET	MECH		
62	Mayur Kini	VCET	MECH		
63	Tushar Kale	VCET	MECH		
64	Yash Naskar	VCET	MECH		
65	~~Jay P Bhagdev~~	~~VCOE~~	~~Comps~~		
66	~~Hridayesh S More~~	~~VCET~~	~~IT~~		
67	~~Nikhil R Naik~~	~~VCET~~	~~Civil~~		
68	~~Siddhant S. Kute~~	~~VCET~~	~~MECH~~		
69	~~Sahil~~				
70	Tanmay Chum	VCET			
71	Nishant Bhilare	VCET			
72					
73					
74					
75					

HOD
Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202

Date, 10th Sept 2018.

554_Industrial Visit to Spring Manufacturing Industry

To,

The Principal,

VCET,

Vasai

Sub: Industrial Visit Report at **M/s. Accurate Helical Springs Pvt. Ltd., Vasai**

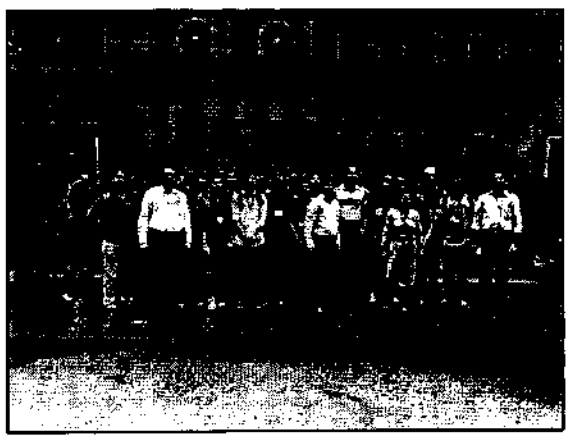
The industrial visit has been organized to M/s. Accurate Helical Springs Pvt. Ltd., Vasai East on 7th Sep.2018. The third-year Mechanical engineering students of Div. A participated in the industrial visit. The students were reported to the venue at 12.00 noon with their own transport. The faculty members involved in this visit are Prof. Vinay D. Patel and Dr. Ashish Chaudhari. The visit was very much fruitful, and students were impressed by looking at the culture and environment in the industry. The notable points are as during the visit.:

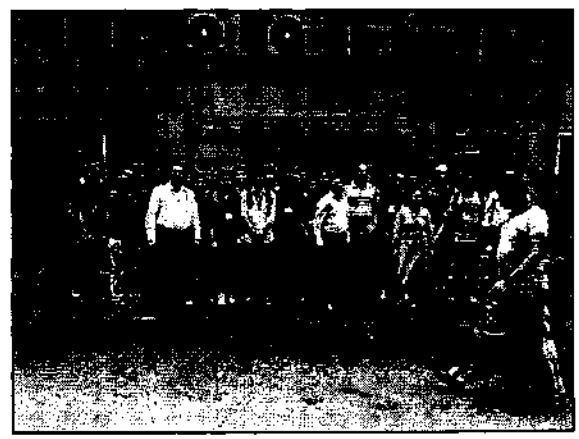
- The product spring seems to be a simple mechanical component. But when students listen to the seminar given by industry staff, they feel the real challenges in manufacturing of spring for different types, their end connections, their sizes, their lengths, production capacity, accuracy required etc. They precisely explained the engineering knowledge to the students. The fundamentals and applications of springs in various fields are known to the students.
- Further students visited the museum of industry where the applications of spring in different products were demonstrated. The applications from MCB switchgear, normal switch, hair clutch, watch, suspension of vehicle and such many applications. After going through the museum students started thinking about how the springs get manufactured from 0.12 mm wire size to 10 mm wire size with both compression and tensile springs.
- Students' eagerness ends when they visit the production plant. The production plant consists of computer numerically controlled special purpose spring manufacturing machines. There are a total 18 such CNC machines where production of springs from 0.12 mm to 12 mm wire size springs could be manufactured.
- The production supervisor explained about the raw material used for the spring, the method of mounting the raw material on the machine, and the method of programming to produce a particular design spring. One product programming and setting took 6 to 8 hours for the expert on the machine. The production capacity may be 2 lacs pieces which could be continuously manufactured once programming and tool setting completed. The students identified and realized the problem and about the spring.
- The in-process quality check was conducted in the production plant for the accuracy in diameter, length of spring and as per the design according to the requirement order.
- Detailed quality tests such as compression test, tensile test, endurance test etc. were demonstrated by QC supervisor to the students. Students were discussed about the failure criteria, load criteria with the staff. The QC supervisor explained to the students about the conduct of investigation of complex problems and how it benefits society.

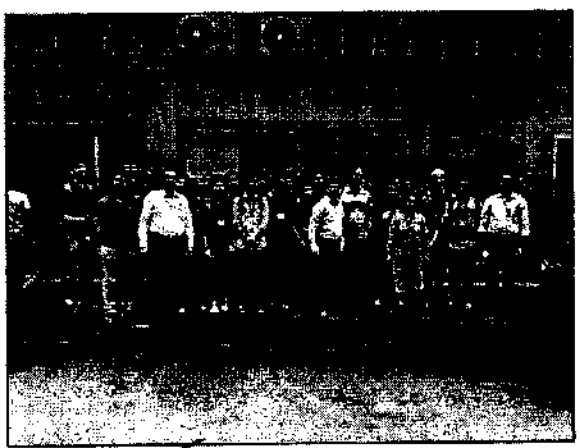
HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road 401 202.

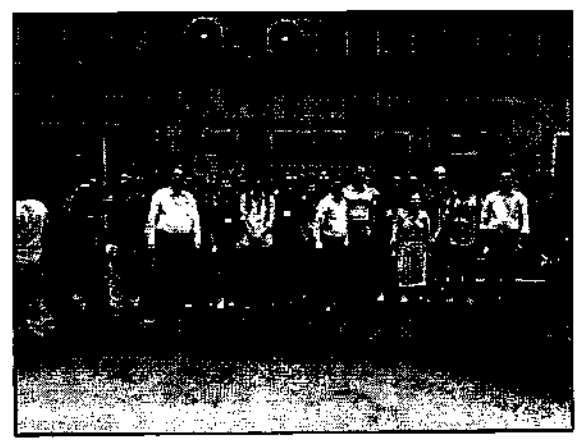
- The design of spring is crucial because the manufacturing of spring will depend upon the design of it. The costumes like Mahindra and Mahindra, L and T were provided the design. However, they demonstrated one software where the design could be easily done as per the input data supplied.
- There is a unit of hardening of spring as well as grinding of spring ends which are also visited by students where they get knowledge about different material hardening methods. Also, method of grinding and type of fixture for grinding maximum no of springs.
- The students were visited to the tool room where the die for spring has been prepared using a lathe machine. The students get the lifelong practice to learn about the manufacturing of spring. The focus to visit such a type of plant is to give an exposure to the students about the manufacturing and design domain of the mechanical engineering area.

Overall, the students were very much satisfied with this visit where they came across knowledge of mechanical components, material science, manufacturing process, measurement and control, machine design, machine tools. Students found enquiring about vacancy for graduate trainee or internship etc. We thought this could be a sign of satisfaction among students.









Industrial Visit at M/s. Accurate Helical Springs (Spring manufacturing Company)

Prof. V.D. Patel, and Dr. Ashish Chaudhari

In charge, Ind. Visit

HOD

Dept. of Mechanical Engg.,
Vidyavardhini's College of
Engineering & Technology
Vasai Rd. (W)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Founder President Late Padmashri H. G. Vartak

(Approved by AICTE and Affiliated to the University of Mumbai)

Four Branches Permanently Affiliated by University of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.

Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Mechanical Engineering

555_Industrial Visit to Energy Intensive Industry

Date: 05/09/2018

To,
Mr. Utpal Shah
M/s. Accurate Springs Pvt. Ltd.
Vasai

Subject: Request for a visit to your plant

Dear Sir,

Vidyavardhini's College of Engineering and Technology (VCET), Vasai, Dist: Palghar is a two decade old Engineering Institute relentlessly striving to give the society the best of engineers. Since its inception in 1994, VCET has been a catalyst in spreading technical education and meeting the current and future needs of the industry. VCET is affiliated to the University of Mumbai.

Sir, Our T.E. (Mechanical Engineering), students have subject Mechanical Measurement and Control and Machine Design in which they have to study design of springs, material selection, methods of manufacturing and CNC based manufacturing methods.

Therefore, we request you to permit us to visit your esteemed organization tentatively on 07th September 2018 for 70 students and 3 faculty members.

Awaiting for your positive response

Asolkar

Dr. Aswalekar Uday
HOD (Mech)

FOR ACCURATE HELICAL SPRINGS PVT. LTD.

AUTHORISED SIGNATORY

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS: TE (I[ST] SHIFT) (THEORY ATTENDANCE RECORD) YEAR: July'18-Nov'18
SEM : V SUBJECT : Industrial visit (Accurate Helical Springs Pvt. Ltd.), Vasai (E WEEK:

Roll No.	Name of Student	Date / Time	07/09/18 IN	07/09/18 OUT			Total
1	\ALMEIDA SUSANA GODWIN EDNA						
2	ARWARI ROHAN AJAY ANAGHA						
3	AVINASH MOHANAN JAYSHREE						
4	BHARATE ROHAN JAYAWANT						
5	BHAT KISHAN KIRAN KRISHNAVENI						
6	BHI[illegible]ARE NISHANT RAJENDRA						
7	BHUYAL JITESH MANGESH						
8	CHAVAN ABHISHEK AJAY SNEHA						
9	CHAVAN ROHIT SUBHASH VANITA						
10	CHURI MANAS PRADEEP NIKETA						
11	CHURI TANMAY MANISH REKHA						
12	DBRITTO LARIS WILSON LEELA						
13	DEVRUKHAR OMKAR SUDHIR						
14	\DHADVE NANCY SUNIL SONALI						
15	FALCAO SMITH GODFREE TRIZA						
16	\FIRAKE TRUPTI MADHUKAR						
17	GEEDH PRUTHVI OMKAR SHAIVALI						
18	GOKUL KUNCHUMUTHU						
19	GUPTA AASHISH VIJAY SONA						
20	HEMADE TANMAY SUDESH SARITA						
21	INDREKAR NIRAJ MANOJ ANITA						
22	\JADHAV SNEHAL MILIND SUCHITA						
23	KAGALWALA MUFADDAL						
24	KARADKAR NIKHIL ARUN LALITA						
25	KARPE HERAMB SUNIL VAISHALI						
26	\KESARKAR VAISHNAVI						
27	KHAN ABDULHADI ABDULBARIK						
28	KHATAVKAR SAMEER RAHUL						
29	KHATIK SADIQ GULAB SAIRABANO						
30	\KULKARNI PRAJAKTA DATTATRAY						
31	MESTRY SUSHANT RAMESH						
32	MISHRA AVADHKUMAR TULSIDAS						
33	MOHITE MANISH SHANTARAM						
34	PALIWAL VAIBHAV BHAGWATILAL						
35	PANCHAL HAREN SUNIL MANISHA						
36	\PANCHAL SWAPNALI SUHAS						
37	PANDEY JAYESH ANIL SHUBHANGI						
38	PATIL SARANG VISHWANATH						
39	PAWAR GAURAV SAGAR ARCHANA						

NAME OF FACULTY: 07/09/18 Dr. Ashish Chaudhari 07/09/18. V. D. Patel SIGN:

Vidyavardhini's College of Engineering and Technology, Vasai
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Affiliated to the University of Mumbai.

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS: TE (I[ST] SHIFT) (THEORY ATTENDANCE RECORD) YEAR: July'18-Nov'18
SEM : V SUBJECT : Industrial visit WEEK: (Accurate Helical Springs (P.) Ltd). Vasai (E)

Roll No.	Name of Student	Date	07/08/18	07/09/18			Total
		Time	IN	OUT			
40	PAWAR PRATHMESH PRAKASH						
41	PAWAR SUMIT SAHADEV SADHANA						
42	\PRABHU PRASEEDA RAMMOHAN						
43	RANA SURAJ SITARAM BASANTI						
44	\RAO BINNY DHARMRAJ						
45	RATHOD CHETAN SUGANCHAND						
46	\RAUT SANSKRUTI RAMESH						
47	RAUT SIDDDHESH KISHOR						
48	SAKHARKAR SAGAR RAVINDRA						
49	SARGAR SAMADHAN POPAT						
50	SAWANT HRUSHIKESH						
51	SAWANT KIRAN KRISHNA SHAILA						
52	SAWANT MITESH PRAMOD						
53	\SAWANT SHREYA SANTOSH						
54	SHIBU RAJENDRAN RAJESHWARI						
55	SHUKLA VISHAL ADYAPRASAD						
56	SINGH AMAN AJAY R BEENA						
57	SINGH NILESH OMPRAKASH RENU						
58	SOLANKI MAHENDRA DEVARAM						
59	SUTHAR HARSHAL VISHNUPRASAD						
60	THAKUR KAWAL SANTOSH						
61	THAKUR SARVESH SHAILESH						
62	VASAIKAR AMEY ATUL RUPA						
63	WAINGANKAR ADITYA RAJAN						
64	WATTAMWAR PALASH SAI VARSHA						
65	YADHAV MAHESH ANDIRAJU						
66	ZAMRE PRANAV SANDEEP						
67	GOSWAMI PRABHAKAR BHIMRAO						

Total Students : 65

NAME

NAME OF FACULTY: SIGN:

Energy Management

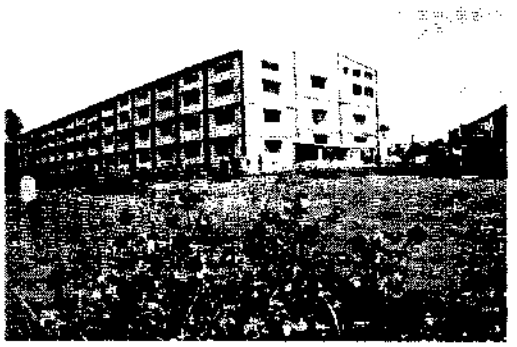
Industrial Visit

Date: 07/09/2018
Place: Silvassa, D & NH
Name of Company: 1. Manfoods Pvt. Ltd (Parle)
2. Nilkamal Limited
Total Students: 40 + 4 staff

1. Introduction

To understand the practical aspects of the subject of Energy Management, university of Mumbai has recommended an industrial visit to energy intensive industries. The industries were selected in such a way that the practicality of the subject will be thoroughly understood. Manfoods Pvt. Ltd gives the understanding of a process-based industry while Nilkamal gives a perfect example of wide range of products handled effective and with minimum footprints.

2. About the Company



2.1 Manfoods Pvt Limited

Situated at Kharadpada it's a company involved in manufacturing of buiscuits and confectionaries for Parle Industries. During the visit we witnessed the manufacturing procedure of Parle-G buiscuits from dough preparation to final product, packing and storing.

2.2 Nilkamal Plastics

Nilkamal, is a very well known brand in India and has become a household name due to its position as an undisputed leader in the moulded plastic furniture market.

Nilkamal

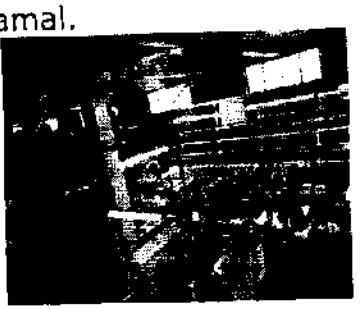
Founded by first generation entrepreneurs, the corporate leadership of NILKAMAL LIMITED is ever young and poised to lead the Company to greater heights year by year. Maintaining leadership in its market segments through core values and hard work is a basic tenet driving the Company.

Nilkamal has branched out to many different ventures and is now more than just a plastics company.

1, 2, 3, 4, 6, 12, 1, 2

3. Energy Intensive Components

Gas fired boiler, Chillers, CNC operated Injection moulding machine, Cooling Towers. Testing facility/Lab for furniture at Nilkamal.



4. Energy Conservation by Company

In order to conserve energy, Manfoods Pvt Ltd have set up monitoring devices which automatically sense the required temperature and accordingly operate the heaters. The heater is fired with LPG and the total process time is 4minutes.

In Nilkamal Plastics, the company has a dedicated plan for energy conservation. A separate department monitors the usage of all the machines and the efficiency of all the machines are checked and kept as optimum. The electricity usage is monitored on the basis of specific energy consumption and targets are set to lower the usage by following best practices in manufacturing.

5. Conclusion

This industrial visit gave us an insight into the operation of an industry and also the various operations in various department of the industry. We are thankful to the faculties of the college to arrange this visit.

The world is now becoming cautious about the adverse effect of energy wastage and improper utilisation of resources. The trend followed by most of the industries is "Energy saved = Energy Generated.

Students gained engineering knowledge related to Energy Audit and management. The design of boiler and heat recovery devices involved Students in problem Solving and design calculations. Energy Audit is directly applicable to society as it results in Energy conservation.

Students were made aware of the career opportunities in the field of Energy Audit & Management.

S.R.Mane

Asoul

ITINERARY SPECIALLY DRAWN FOR THE STUDENTS OF

Vidyavardhini College of Engineering and Technology

One Day Industrial Trip to Silvassa

06:00 A.M.	Assemble at the College.
06:30 A.M.	Departure to Silvassa.
08:00 A.M.	En-route Breakfast at Kamat.
11:30 A.M.	**Industrial visit MANFOOD.PVT LTD.**
01:00 P.M.	Lunch @ Khanvel resort. (3* hotel).
02:30 P.M.	**Industrial visit NILKAMAL LTD./STONMEN MARBLE**
04:30 P.M.	Departure to Mumbai.
05:30 P.M.	Mc Donald's burger.
07:30 P.M.	Arrival at the College.
	– WE DISPERSE –

Industries to be Visited (Any Two): - Kryfs Transformers, Nilkamal plastic ltd, Alok Textile, Indian Motor parts, Man Food International (Parle International), Nipra Industries pvt.ltd. etc,

Trip Cost: Rs.1050/- per student.

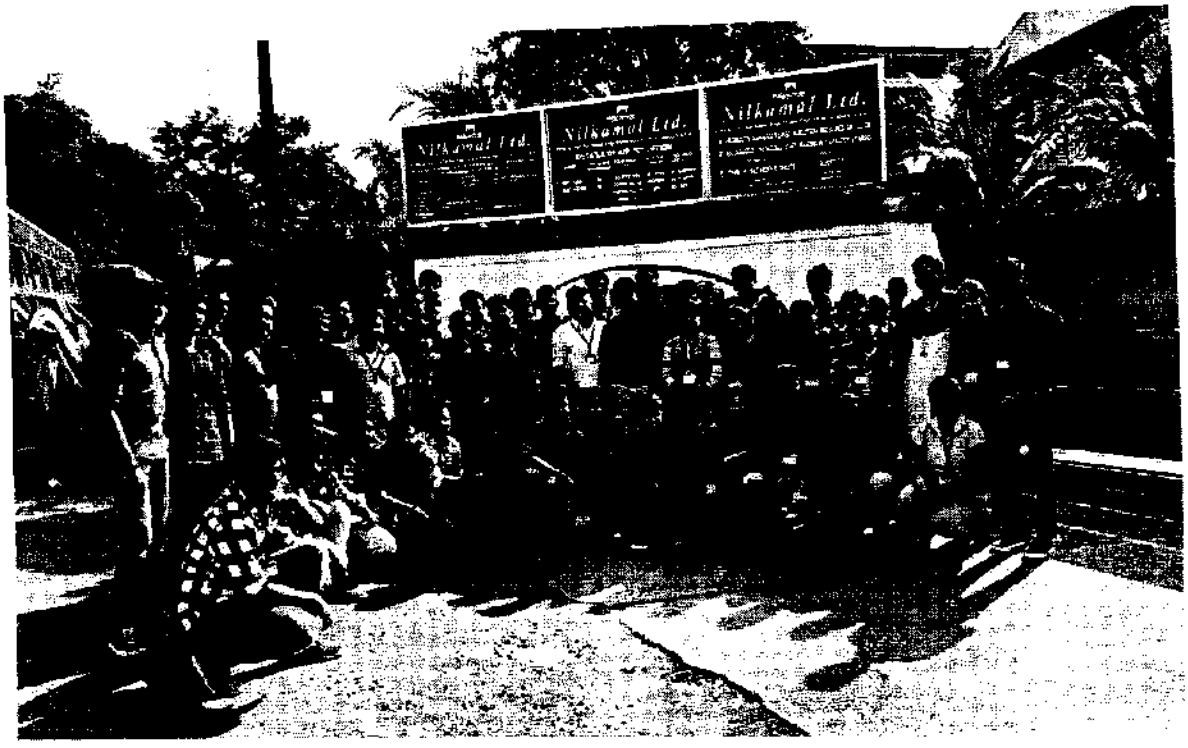
Trip Cost Includes: -

- **Food**: - Breakfast, Lunch and Hi-Tea
- **1 Water bottle per student**.
- **Travel by**: - By bus 2x2 Non AC Deluxe Coaches during travel.
- **Tour Manager**: – Experienced and well Equipped with First Aid Box and National Roaming Cell Phone.
- **College Staff: -** One Teacher Complimentary for every 25 Students.
- **To Organize**: - **Industrial Visit.**

With warm regards

for,
SANJAY NIMBALKAR
(Managing Director)

101, Gokul Bldg. No.7, R.T.O. Lane, Andheri (West), Mumbai - 400 053.(INDIA)
Tel.: 022 2633 3409, 2639 4108, 09820135820 • email: reservation@khushiholidays.org / sanjayn786@gmail.com / web:www.khushiholidays.org



Industrial Visit to Energy Intensive Industry,
(M/S MANFoods Pvt. Ltd. Silvasa.)

S.R. Mane

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS: BE (IIST SHIFT) (THEORY ATTENDANCE RECORD) YEAR: July'18-Nov'18
SEM : VII SUBJECT : Industrial Visit WEEK:

Roll No.	Name of Student	Date / Time	7/9/18				Total
1	ALANDE SHUBHAM SUNIL		S. Alande				
2	BHANJI ANIT VASUDEV		P				
3	BHOIR BHAVESH RAMESH						
4	BHOYE KOUSTUBH GANESH						
5	\ BIDIKAR MRUDULA GIRISH						
6	\ BIRJE JAGRUTI RAMESH						
7	\ BORKAR KAJAL PRASHANT						
8	CHAURASIA SAURABH GANESH						
9	CHAVAN KRUNAL DILIP						
10	DHAVAL TEJES GANPAT		P				
11	DHURI MANGESH SUDHIR						
12	DIGE RAJ DEEPAK						
13	GHODAKE SHIVRAJ DILIP						
14	\ IMADE DHANASHREE SHIVAJI						
15	INGLE AASHISH MANOJ						
16	KAMBLE RATNADEEP ANIL						
17	\ KOTHURKAR PRIYANKA KISHOR						
18	KULYE OMKAR PANDURANG		P				
19	MAHADIK AKSHAY VIJAY		P				
20	MALI AVADHUT SUBHASH		P				
21	MALUSHTE KARAN CHANDRASHEKHAR						
22	MANAKKALATH ASHISH SREEDHARAN						
23	MEHER JATIN UMESH		P				
24	MESTRY JAIDEEP SUDESH						
25	MORE PRAMOD SURESH						
26	\ PARAB VINITA RAJAN						
27	\ PARMAR DIXITA VASANT						
28	PATIL MANGESH SUNIL						
29	\ PATIL VIDISHA SUHAS						
30	RATHOD AKSHAY SHRAVAN						
31	SANKHE SIDDHI AMRUT		P				
32	SAVE SUYASH RAVINDRA		P				
33	SHAIKH MOHD. MUSTAFA ASLAM		P				

NAME OF FACULTY: S.R.Mane

SIGN:

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai.

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS: BE (IIST SHIFT) (THEORY ATTENDANCE RECORD) YEAR: July'18-Nov'18
SEM : VII SUBJECT : Indwhial visit WEEK:

Roll No.	Name of Student	Date / Time	7/9/18				Total
34	SINGH ROHAN RANJIT						
35	SUTAR ABHILASH VINAY						
36	TANDEL ARJUN DASHRATH						
37	TIKHE VIKAS RAJU						
38	GANGURDE AKSHAY B.						
39	MANE SATISH B.						
40	KHADE VISHAKHA VASANT						
41	BHARMAL MURTAZA ABDULLABHAI						
42	MANE PRATIK PREMKUMAR						
43	CHAUHAN DIVYA MANSUKHLAL						
44	DIGHE DEVANG BIPINCHANDRA						
45	JADHAV MANISH MUKUND						
46	JAMGE AKASH AMRUT						
47	JANGLE KUNAL CHANDRAKANT						
48	LOHAR AKSHAY KAPOORCHAND						
49	MADURKAR SHANTARAM BABURAO						
50	MAICAONKAR ANIKET NARAYAN						
51	MHATRE OMKAR BHAGWAN						
52	MISHRA MANOJKUMAR DIWAKAR						
53	MOKAL SWAPNIL SHANKAR						
54	PARNERIA ANKIT SUNIL						
55	PATIL RADHESHYAM PRAVIN						
56	PATIL VAIBHAV VILAS						
57	PAWAR RATNADEEP SANTOSH						
58	RANA UTSAV LENIN						
59	RAUT SAHIL DILIP						
60	SHINDE AMEY JITENDRA						
61	SHINDE SUNIL BABURAO						
62	SURYAWANSHI SAGAR DIGAMBAR						
63	WADWALKAR PRASAD GANESH						
64	WADWALKAR PRASHANT GANESH						
65							

65
67

NAME OF FACULTY: S. R. Mane

SIGN:

556_Industry visit to Utensil Manufacturing Company

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Founder President Late Padmashri. H.G. VARTAK

(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by University of Mumbai

Date: 04/08/2018

To,

[redacted] Harshadji (Proprietor)
[redacted] Industries,
8/17 Sheetal Ind Est 2,
Waliv road,
Vasai East.

Subject: To Seek Permission for Industrial Visit.

Dear Sir,

As discussed in our earlier meeting, I would like to take your permission for the student Industrial visit at your Factory [redacted]

We have planned this visit for our Third Year Mechanical Engineering students to know practical applications of the subject Press Tool Design and to give them an insight about the way things work in real life.

We hope you will allow us in enhancing student practical knowledge, looking forward to meeting you soon.

Thanking you in anticipation,

Prof. Sanjay Lohar
Subject Teacher

Dr. U.V. Asolekar
(HOD Mechanical)

To,

The Principal,

VCET,

Vasai (West)

INDUSTRIAL VISIT REPORT

Visit to M/s. Vardhaman Industries on 6th August 2[redacted]rd Year[redacted]) Mechanical Engineering students respectively.

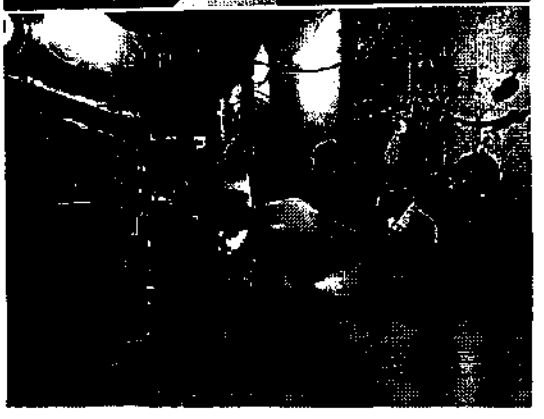
M/s. Vardhaman Industries is located at 8/17 Sheetal Ind Est 2, Waliv road, Vasai East. Mr. Harshad Shah is the owner of the company and manufacture stainless steel utensils and buckets and it is an export-oriented company with customer base all over spread to European and Gulf countries.

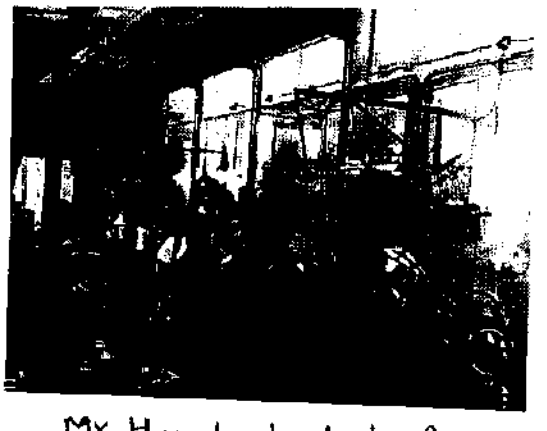
Mr. Harsad Shah gave us a complete insight of the operations performed in his factory which was very much related to the content of the syllabus in the current semester (Sem V), in the Mechanical Engineering. Basic knowledge of press and die, discussed, and showed some critical deep drawing tools with various defects and try-out problems. He also discussed the design aspect of deep draw tools and means of saving raw material. This was valued learnings to the students for their professional career in mechanical production engineering.

The below given operations were explained which includes,

- Deep drawing operation
- Re drawing operation
- Spinning operation
- Polishing operation
- Buffing operation
- Blanking operation
- Material handling systems
- Coiling and de coiling units

Prof. Sanjay lohar explained the various components and assembly details of hydraulic and mechanical presses and explained how the process is carried out to from raw material to finished component.





Mr. Harshad Shah, from M/s Vardhaman industries giving information about various products manufactured in the company, like stainless steel utensils, Buckets etc.

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई
Affiliated to the University of Mumbai

DT: 06/08/2018

DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRIAL VISIT AT M/S. VARDHAMAN INDUSTRIES, VASAI (E), WALIV, SUBJECT :- PRESS TOOL DESIGN

Roll No.	Name of Student	Date / Time						Total
1	ALMEIDA SUSANA GODWIN EDNA							
2	ARWARI ROHAN AJAY ANAGHA							
3	AVINASH MOHANAN JAYSHREE							
4	BHARATE ROHAN JAYAWANT							
5	BHAT KISHAN KIRAN KRISHNAVENI							
6	BHILARE NISHANT RAJENDRA							
7	BHUYAL JITESH MANGESH							
8	CHAVAN ABHISHEK AJAY SNEHA							
9	CHAVAN ROHIT SUBHASH VANITA							
10	CHURI MANAS PRADEEP NIKETA							
11	CHURI TANMAY MANISH REKHA							
12	DBRITTO LARIS WILSON LEELA							
13	DEVRUKHAR OMKAR SUDHIR							
14	DHADVE NANCY SUNIL SONALI							
15	FALCAO SMITH GODFREE TRIZA							
16	FIRAKE TRUPTI MADHUKAR							
17	GEEDH PRUTHVI OMKAR SHAIVALI							
18	GOKUL KUNCHUMUTHU							
19	GUPTA AASHISH VIJAY SONA							
20	HEMADE TANMAY SUDESH SABITA							
21	INDREKAR NIRAJ MANOJ ANITA							
22	JADHAV SNEHAL MILIND SUCHITA							
23	KAGALWALA MUFADDAL							
24	KARADKAR NIKHIL ARUN LALITA							
25	KARPE HERAMB SUNIL VAISHALI							
26	KESARKAR VAISHNAVI							
27	KHAN ABDULHADI ABDULBARIK							
28	KHATAVKAR SAMEER RAHUL							
29	KHATIK SADIQ GULAB SAIRABANO							
30	KULKARNI PRAJAKTA DATTATRAY							
31	MESTRY SUSHANT RAMESH							
32	MISHRA AVADHKUMAR TULSIDAS							
33	MOHITE MANISH SHANTARAM							
34	PALIWAL VAIBHAV BHAGWATILAL							
35	PANCHAL HAREN SUNIL MANISHA							
36	PANCHAL SWAPNALI SUHAS							
37	PANDEY JAYESH ANIL SHUBHANGI							
38	PATIL SARANG VISHWANATH							
39	PAWAR GAURAV SAGAR ARCHANA							

NAME OF FACULTY:

SIGN:

NAME OF COMPANY :

VARDHAMAN INDUSTRIES
Gala No. 8/17, Sheetal Ind. Estate - II,
Waliv Road, Vasai (E) - 401 208,
Dist. Palghar

For VARDHAMAN INDUSTRIES

Proprietor

Scanned by CamScanner

Vidyavardhini's College of Engineering and Technology

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय वसई

Affiliated to the University of Mumbai

DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRIAL VISIT AT- M/S VARDHAMAN INDUSTRIES VASAI (E), WALIV. SUBJECT - PRESS TOOL DESIGN

Roll No.	Name of Student	Date / Time					Total
1	AMBOKAR PRANAY RAJAN						
2	AVHAD PRAVIN GORAKH						
3	BANGAR PRASAD DATTARAM						
4	BHAMARE PRANAV PRAVEEN						
5	BHOSALE RUSHIKESH SUNIL						
6	BORADE SANDIP RAMCHANDRA						
7	BORSE NIKHIL VASANT						
8	CHOUDHARY MAHENDRA OTARAM						
9	CHUDASAMA PRATIK NARESH						
10	DALVI YASH DEEPAK						
11	DARJI JAYDEEP KANUBHAI						
12	DESHMUKH ABHISHEK KALYAN						
13	DIAS REJOY ROBIN						
14	DINDA SUMIT MONIMOY						
15	GAVASKAR DURGESH GANESH						
16	GAWADE DIPESH BHARAT						
17	GHANEKAR MATEJ RAMESH						
18	GHARAT RUSHIKESH DILIP						
19	GHUTE MAHESH PARSHURAM						
20	\GOHIL MITTAL HARISH						
21	GOLANDAZ MD AAFAQ MD SAMEER						
22	HADAL RONAK MOHAN						
23	JADHAV ADITYA HARISHCHANDRA						
24	JADHAV VINEET VILAS						
25	\JANI LEKHA VIJAYKUMAR						
26	JOSHI HARSHAL KIRAN						
27	KADAM RISHIKESH PRADEEP						
28	KHEUR CHITRESH SANJAY						
29	KRISHIV KIRAN DODIA						
30	\LIMBACHIYA DHARA ASHOK						

Total Students = 62 Nos

Name OF Company

VARDHAMAN INDUSTRIES
Gala No. 8/17, Sheetal Ind. Estate - II,
Waliv Road, Vasai (E) - 401 208.
Dist. Palghar

SIGN.

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To,

The Principal,

VCET,

Vasai (West)

Report On,

"Geometric Dimensioning and Tolerancing - 2019"

Three days training workshop was organized by Department of Mechanical Engineering VCET, Vasai on the topic of **Geometric Dimensioning and Tolerancing**

Date And Venue:

The **GD&T Training Workshop** took place from 23rd Jan 2019 , 13th Feb 2019 at Vidyavardhini's College of Engineering and Technology [VCET], Vasai.

Agenda:

The workshop was organized under the "**Student Development Program**" by Department of Mechanical Engineering with the aim for the "**Better understanding of Dimensioning and Tolerancing in Engineering Drawings**". Knowledge that will increase drawing reading abilities and improve the technical skill set which in turn help in solving industrial real life drawing problems and advancement of the carrier. Purpose is also to know the importance of how GD&T helps in Design and development at the production shop. Workshop was carried out by an experienced speaker Mr. Anand Bhise, Director of "Mechatol Engineering Solutions", a company based in Pune.

Attendance:

The workshop was specially designed and aimed for TE and BE Mechanical Engineering students, **In all 60** students from the college [VCET] registered and participated. The details for the above students are as follows.....

Workshop:

The workshop was conducted into 3 days series and was Instructed by **Mr. Anand Bhise,** Director of "Mechatol Engineering Solutions"

23rd Jan 2019

The Day started with the inauguration, speech, and a felicitation ceremony by Prof Sanjay Lohar and Dr. Uday Aswalekar (HOD Mechanical)

After the ceremony, following topics were discussed by Mr. Anand Bhise

- First an introduction was given to the students by Mr. Anand sir about what GD&T is and how that is going to help students in their jobs

Then short after a Tea Break the day continued,

- Understanding shortcomings of traditional dimensioning and tolerancing used before and how GD&T eliminates all the deficiencies.
- Introduction to all the terminologies of Geometric Tolerances consisting of different Profiles, Orientations, locations, and different Runouts.
- Solved some example problems based on the topic discussed on the day, and the day was concluded,

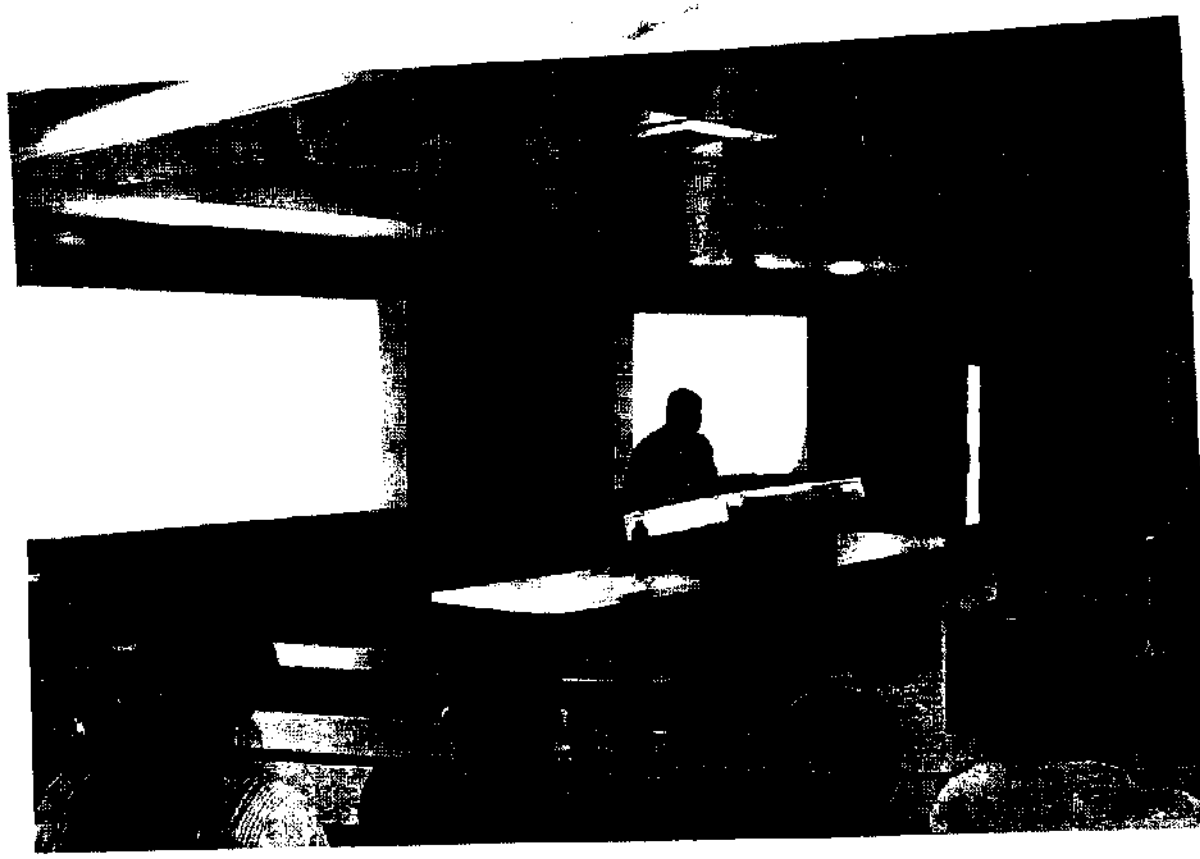
13th Feb 2019

This started with some overviews and a doubt session about the topic discussed on the previous session and then continued as follows,

- Detail explanation of Datums, Datum reference planes and the terminologies associated with the same.
- Started with GD&T rules and simple concepts to build up to system level.

After a short Tea Break the day then continued as below,

- Students got a chance to solve the industry level problems and find solutions to the same by overviewing the topics discussed on the same day.
- After that the day was concluded by Mr. Anand by answering all the doubts asked by the students.



Mr. Anand Bhise, Director of "Mechanical Engineering Solutions" addressing about "Geometric Dimensioning and Tolerancing."3

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2018-19

ATTENDANCE SHEET

Dt - 23/01/2019

Name of Faculty: Mr. Anand Bhise

Subject: Mechanical Engg Soln. Class/Sem. TE A / IVth

Roll No.	Name of Student							
01	BHOSALE KARAN M							
02	BHALERAO SWAPNIL S							
03	PANHALKAR PRASANNA V							
04	BADE SWAPNIL RANJIT							
05	BHATIA KAUSHAL PANKAJ							
06	BISWAS SUMAN M							
07	BUHA PARTH MANUBHAI							
08	CEREJO ASTEL ASHLEY							
09	CHUDNAIK OMKAR SANDIP							
10	FIRKE VINIT SANJAY							
11	HEGDE NIKHIL R							
12	KHAN SAAD RIYAZUDDIN							
13	KINI MAYUR HARESHWAR							
14	LOPES IAN PIUS							
15	LOPES LEON PRASHANT							
16	MANKAR VAIBHAV D							
17	MISHRA RAVIRANJAN S							
18	MOHOL ASHUTOSH R							
19	NALAWADE PRANAY K							
20	NEMADE AKASH NARENDRA							
21	PATHAK JINESH DHIRESH							
22	R SABESH R. SATHEESWARI							
23	SALVI KAUSTUBH SANJAY							
24	SARATH MOHANAN R							
25	SAWANT JAYESH SHANKAR							
26	SHINDE KRISHNA VITTHAL							
27	SINGH ANUJ ARUN							
28	TAWAR SMIT SHREEMANT							
29	VISHWAKARMA AKASH A							
30	YADAV DHIRAJ S							
31	YADAV SUDHIR BRIJESH							
32	BAISANE PREM HARISH							
33	PALSHETKAR OMKAR P							
34	SHINDE SARVESH D							
35	LOKHANDE TEJAS S							
36	BHOYE VAIBHAV RAJARAM							

Sanjay Lohar

37	BASTE SAHIL KAILAS							
38	GONDHALI VISHWESH V							
39	MESTRY MANOHAR DILIP							
40	MHATRE ARCHIES H							
41	NARKAR YASH PRASHANT							
42	PATIL ABHISHEK RAJENDRA							
43	RAUT AKASH BHIMRAO							
44	PAREWAR ANANT G							
45	DHADAS AJAY BALASAHEB							
46	GORAD AKSHAY SURESH							
47	KALE TUSHAR TUKARAM							
48	MERGU OMKAR MINANATH							
49	/ BAROT AASHIKETA B							
50	/ BOBADE SHRAVANTI P							
51	/ RATNA PRACHI R							
52	/ SAINI JYOTI RAMSWAROOP							
53	/ VARTAK MAYURA KIRAN							
54	/ MANDALE MANISHA S							
55	/ SATAPUTE MANASI S							
56	/ BAHADKAR MRINMAYI K							
57	/ SABLE SANIKA PRALHAD							
58	/ PATIL VAISHNAVI R							
59	CHANGRA AMIT AMAR							
60	DESHPANDE BHAGYESH S							
61	DHUM PRAMOD JANA							
62	KHAN TANVIR MOHAMMAD							
63	KULE SIDDHANT SUNIL							
64	MISHRA AKSHAYKRISHNA L							
65	/ PACHARE BHAGYASHREE V							
66	PHADALE OMKAR GOVIND							
67	/ SAKURE AKSHADA AMUL							
68	/ SANKHE DAYANA M							
69	SARVAIYA YASH JAISUKH							
70	SHINDE DARSHAN ANIL							
71	VARTAK VEDAN							
72	SHINDE HARSHAD							

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology

Department of Mechanical Engineering

Academic Year 2018-19

ATTENDANCE SHEET

Name of Faculty: Session on GD&T. Week No.

Class/Sem. TE A / IVth

Subject: Mr. Anand Bhise Sir

Roll No.	Name of Student	13/2/19					
01	BHOSALE KARAN M						
02	BHALERAO SWAPNIL S						
03	PANHALKAR PRASANNA V						
04	BADE SWAPNIL RANJIT						
05	BHATIA KAUSHAL PANKAJ						
06	BISWAS SUMAN M						
07	BUHA PARTH MANUBHAI						
08	CEREJO ASTEL ASHLEY						
09	CHUDNAIK OMKAR SANDIP						
10	FIRKE VINIT SANJAY						
11	HEGDE NIKHIL R						
12	KHAN SAAD RIYAZUDDIN						
13	KINI MAYUR HARESHWAR						
14	LOPES IAN PIUS						
15	LOPES LEON PRASHANT						
16	MANKAR VAIBHAV D						
17	MISHRA RAVIRANJAN S						
18	MOHOL ASHUTOSH R						
19	NALAWADE PRANAY K						
20	NEMADE AKASH NARENDRA						
21	PATHAK JINESH DHIRESH						
22	R SABESH R. SATHEESWARI						
23	SALVI KAUSTUBH SANJAY						
24	SARATH MOHANAN R						
25	SAWANT JAYESH SHANKAR						
26	SHINDE KRISHNA VITTHAL						
27	SINGH ANUJ ARUN						
28	TAWAR SMIT SHREEMANT						
29	VISHWAKARMA AKASH A						
30	YADAV DHIRAJ S						
31	YADAV SUDHIR BRIJESH						
32	BAISANE PREM HARISH						
33	PALSHETKAR OMKAR P						
34	SHINDE SARVESH D						
35	LOKHANDE TEJAS S						
36	BHOYE VAIBHAV RAJARAM						

37	BASTE SAHIL KAILAS						
38	GONDHALI VISHWESH V						
39	MESTRY MANOHAR DILIP						
40	MHATRE ARCHIES H						
41	NARKAR YASH PRASHANT						
42	PATIL ABHISHEK RAJENDRA						
43	RAUT AKASH BHIMRAO						
44	PAPEWAR ANANT G						
45	DHADAS AJAY BALASAHEB						
46	GORAD AKSHAY SURESH						
47	KALE TUSHAR TUKARAM						
48	MERGU OMKAR MINANATH						
49	/ BAROT AASHIKETA R						
50	/ BOBADE SHRAVANTI P						
51	/ RATNA PRACHI R						
52	/ SAINI JYOTI RAMSWAROOP						
53	/ VARTAK MAYURA KIRAN						
54	/ MANDALE MANISHA S						
55	/ SATAPUTE MANASI S						
56	/ BAHADKAR MRINMAYI K						
57	/ SABLE SANIKA PRALHAD						
58	/ PATIL VAISHNAVI R						
59	CHANGRA AMIT AMAR						
60	DESHPANDE BHAGYESH S						
61	DHUM PRAMOD JANA						
62	KHAN TANVIR MOHAMMAD						
63	KULE SIDDHANT SUNIL						
64	MISHRA AKSHAYKRISHNA L						
65	/ PACHARE BHAGYASHREE V						
66	PHADALE OMKAR GOVIND						
67	/ SAKURE AKSHADA AMUL						
68	/ SANKHE DAYANA M						
69	SARVAIYA YASH JAISUKH						
70	SHINDE DARSHAN ANIL						
71	VARTAK VEDAN						
72	SHINDE HARSHAD						

Total no. of Students are 60.

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2018 / 2019

Title of event : SEMINAR ON 'BASICS OF COMMUNICATION'

Date : 15th OCTOBER 2018 Time : 11:00AM Venue : ST. XAVIER'S HIGH SCHOOL, MANICKPUR.

Organising Committee : VCET IEEE-SB

No. Of Students Present : 45

No. of Staff Present :

Faculty Incharge

HOD

REPORT ON SEMINAR "BASICS OF COMMUNICATION"

The Department of EXTC in association with VCET IEEE-SB had organized a seminar on the auspicious occasion of **IEEE Day**, dated 15th October 2018. The seminar was organized for the students of St. Xavier's High School, Manickpur on the topic "Basics of Communication". The main motive was to make them aware about an international technical organization called IEEE and create interest about the grassroots of communication engineering and their evolution till this present day.

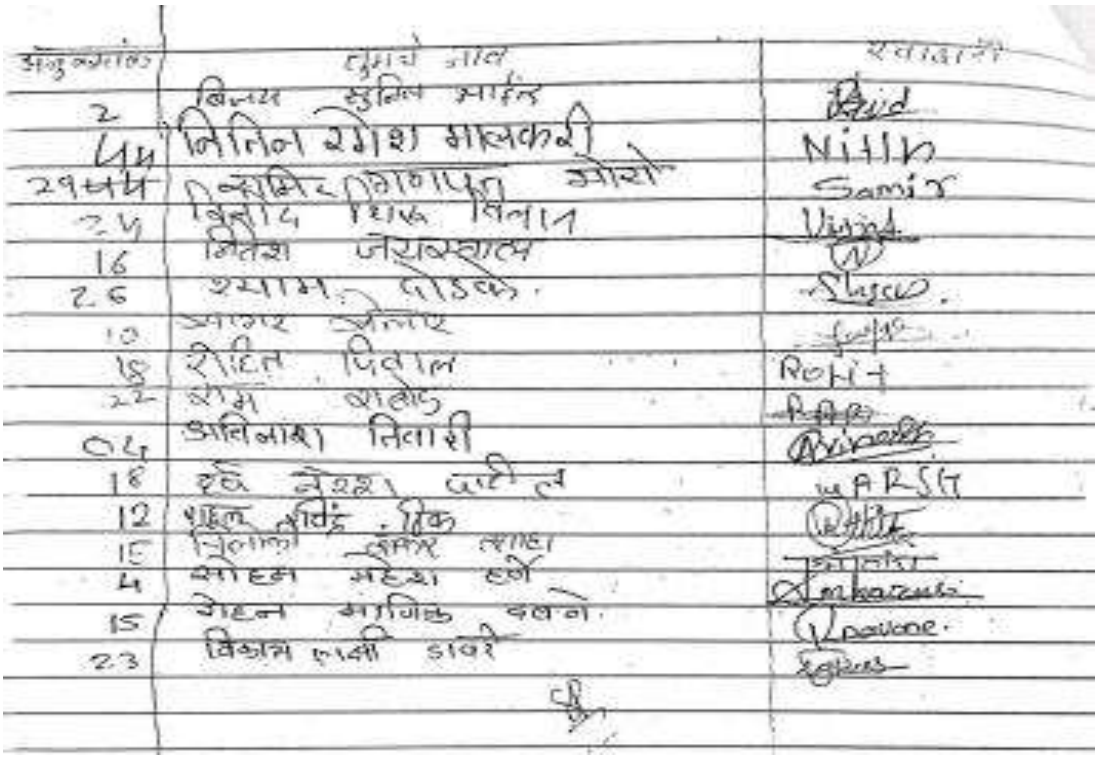
Students as well as the faculty members of EXTC department visited the school. The seminar started at 11A.M with an Introduction to basics of communication which was delivered by the members of the committee. They explained the students about the evolution of the communication networks and career in communication engineering. At the end the members made them aware of the IEEE society. The entire program was coordinated with the support of the Principal, faculty and students of Department of EXTC, VCET. All the students and faculty members of the school expressed their gratitude to the members of IEEE for creating awareness of IEEE day. The department of EXTC is looks forward to organize future seminars in order to create awareness of IEEE.

Fig: Seminar on Basics of Communication

हजेरी

तारीख : १५/१०/२०१८
वार : सोमवार

क्रमांक	तुमचे नाव	तुमची स्वाक्षरी
25	आकाश आशोक भोंगाळ	[illegible]
37	जगदिश मिताराम जाधव	[illegible]
40	अनय किंणू हंडन	[illegible]
36	दिपक दिनेश जैस्वार	[illegible]
27	निखिल यशवंत भगत	[illegible]
20	दुर्गेश महादेव कुडाळकर	[illegible]
12	सदेश कृष्णा राठोड	Sandesh
19	सचिन रमेश गुजा	[illegible]
10	आशिष अशोक दरगे	[illegible]
30	विविधन पिटर कोटवाल	[illegible]
19	रोशन राज वर्मा	[illegible]
13	[illegible] विलास चोगले	[illegible]
20	[illegible] रमेश राठोड	[illegible]
28	लक्ष्य मंगेश धुरी	Dhuri
29	अनिकेत वाटू शिंदे	Aniket
30	रितिक अमरनाथ कनोजीय	[illegible]
31	शाहिद सरतर शेख	[illegible]
16	अभिजीत विनायक मैदान	[illegible]
6	आकाश कृष्णा महीरे	[illegible]
7	तुषार बुकाराम राठोड	[illegible]
9	गौरेश मेहेश हने	Gndaru
11	अफताब अब्दुल हुसेन	[illegible]
17	प्रथमेश चंद्रकांत उतेकर	P.G.Ut
9	शुभम भास्कर जाधव	Sadhav
11	वैभव नारायण हेलगावकर	Vabhav
26	गौरव राज राठोड	[illegible]
5.	चिराग राकेश यादव	Chirag
42.	अंश विनोद राठोड	[illegible]
38	दिपक मनोज चौहान	Deepak



559_Seminar on Internet of Things

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2018/ 2019

Title of event : SEMINAR ON 'INTERNET OF THINGS'

Date : 25th JANUARY 2019 Time : 3:00pm Venue : SEMINAR HALL

Organising Committee : VCET IETE-SF

No. Of Students Present : 100

No. of Staff Present : 6

Faculty Incharge

HOD

REPORT ON SEMINAR ON INTERNET OF THINGS

A Seminar was organised on 2[redacted]th January,2019 by IE[redacted]E VCET to enlighten the students of second year and third year of Electronics and Telecommunications engineering on the most enthralling topic nowadays in the technology domain, that is Internet of Things(IOT).This seminar was embraced by presence of Mr.Ganesh Mottee who has been in working with Texas Instruments, enlightened the students with his words of wisdom.

The seminar started of with the warm welcome of the guest of honour Mr.Mottee, Head of Department of Electronics and telecommunications department Dr. Vikas Gupta and other faculty members of the department. Further the seminar was marked by the captivating interaction of speaker with the inquisitive students and the sharing his knowledge with students on topics related to IOT, such as microcontrollers, sensors, Wi-Fi modules and GSM modules which form the basis of IOT. Mr.Mottee also cleared the doubts of the students on some general misconceptions about IOT. This face-to-face interaction with an experienced industry personnel helped students to understand the industrial factors and latest trends in the rapidly developing field of IOT.

A total of 107 students and 5 professors attended this seminar. The event was concluded by the vote of thanks expressed by IE[redacted]E VCET towards the guest of honour, and also token of appreciation was given by the Head of Department Dr. Vikas Gupta to the guest speaker of the seminar Mr.Mottee for his guidance through this interactive session on IOT.

Fig. Seminar on IoT

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2018-19

Name of Faculty: IOT ATTENDANCE SHEET 8E 21/01/19

Subject: Seminar Week No.

Class/Sem.

Roll No.	Name of Student						
01	Gavande Gaurav						
02	Gurav Shubham Avinash						
03	Khotate Sahil Pradeep						
04	Bhalala Yunika Ashokbhai						
05	Borkar Sakshi Rajesh						
06	Ansari Mohammad Atique						
07	Ansari Mustakim Shamim						
08	Bhosale Nechal Deepak						
09	Chaubey Hemant O.						
10	Gupta Avinash Sanjay						
11	Gupta Suraj Pramodkumar						
12	Himmatramka Harshit						
13	Khandelwal Dixit Vilas						
14	Kharwar Ankit Ashok						
15	Kumar Nihal Sunil						
16	Lele Nachiket Shreerang						
17	Mandlikar Tarang C.						
18	Mehta Yash Girish						
19	Nayak Krishnaprasad						
20	Pandey Naman Ramashankar						
21	Pandya Raj Kamlesh						
22	Patwa Kunal Dalchand						
23	Pillai Vaishakh Mukesh						
24	Pitodia Abdulmateen Rehan						
25	Sanghrajka Chintan Ketan						
26	Sawant Prasad Rajesh						
27	Sharma Deepak Harikishan						
28	Shukla Brijesh Dinesh						
29	Singh Devang Sumant						
30	Waykole Sarvesh Nitin						
31	Dange Pradip Bala						
32	Gaikwad Hritik Pramod						
33	Ubale Shreyas Suhas						
34	Chaudhari Omkar Kanchan						
35	Kanvir Nisad Vinay						
36	Mhabdi Rahul Prakash						
37	Patil Rohit Prabhakar						
38	Shirpan Deepak Prakash						

39	Waikul Parth Shailesh						
40	Ugalmugale Pawan Kala						
41	Deshpande Riddhi Akshay						
42	Dsouza Arlene Austine						
43	Hegde Akshata Dattatraya						
44	Jain Apeksha						
45	Joshi Anushka Sandeep						
46	Paswan Jyoti Devendra						
47	Pawar Swarali Bharat						
48	Shukla Sakshi Ravi						
49	Shukla Srishti Radheshyam						
50	Sinha Mishty Sanjay Kumar						
51	Suthar Deeviki Pravin						
52	Jadhav Ri ika Suhas						
53	Karande Madhura Vinayak						
54	Bhoir Mansi Manohar						
55	Kini Shraddha Bhushan						
56	Pawar Swapnali Sunil						
57	Joshi Nikita Yashwant						
58	Ambekar Priyanka A.						
59	Chougule Mansi S.						
60	Chavan Omkar S.						
61	Dhuri Akshata						
62	Gaikwad Ankita R.						
63	Ghaware Pratik						
64	Jadyar Prathamesh						
65	Mangela Sanket						
66	More Sanjana						
67	Nahge Sharvari						
68	Pandeyaya						
69	Patil Krinjal						
70	Rahalkar Chinmay						
71	Raut Rajaswi						
72	Sarvaiya Divyesh						
73	Satvilkar Mithesh						
74	Shaikh Danish						
75	Shinde Siddhika						
76	Thakur Riti						
77	Vanjara Vidhi						
78	Vanmali Dhruvesh						
79							

Signature
HOD

Signature
Faculty In-charge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of Electronics and Telecommunication Engineering

ATTENDANCE SHEET

TE

YEAR/SEM:_____ ACADEMIC YEAR: 2018-19 WEEK NO. :_____

NAME OF FACULTY:_____ SUBJECT: ~~DBMS~~

Roll No.	Student ID	Name of Student					
01		Bhadani Dhara Ashokbhai					
02		Bhoye Kranti					
03		Das Sourodipto Uttam					
04		Desai Bhakti D.					
05		Dhanmeher Sakshi Santosh					
06		Dhasare Neha Ganpat					
07		Dubey Alok Vijaynarayan					
08		Goti Hiren Dungarshibhai					
09		Jaiswal Neeta Prakash					
10		Karle Swapnesh Prakash					
11		Kinarullakandi Akhil R.					
12		Kudva Ajay Jagadish					
13		Kumthekar Yash Nilesh					
14		More Ajay Dhananjay					
15		Parab Vibha Vishwas					
16		Patil Nikita Kishor					
17		Patil Urja Rajendra					
18		Pawar Mrunal Ramdas					
19		Prajapati Harsh Anilkumar					
20		Prajapati Navneetkumar S.					
21		Prajapati Rupesh Kumar M.					
22		Rasal Viraj Vidyadhar					
23		Saini Komal Krishna					
24		Samant Omkar Prakash					
25		Sankhe Krutik Prakash					
26		Satpute Siddhesh					
27		Shah Kaushal Jayesh					
28		Sheth Dharmin Mitesh					
29		Shetty Karthik Leeladhar					
30		Teli Shreya Sanjay					
31		Thakur Kunal D.					
32		Vala Isha Atul					
33		Waghela Pratik Prahladbhai					
34		Yesji Meghan Durvas					
35		Sutar Snehal Tulshiram					
36		Bhavsar Dhananjay M.					
37		Dhayalkar Akash M.					
38		Dhodi Smit					
39		Gaikwad Shubham C.					
40		Gupta Pankaj Dinesh					
41		Karanjekar Shraddha					

42		Khapare Asmita A.				
43		Kumthekar Yash Nilesh				
44		Kute Reshma				
45		Magar Sanchit Ravindra				
46		Maheta Vishuddhi Mahesh				
47		Mantri Shubham Kumar				
48		Patil Sahil Ravindra				
49		Pillai Akshaykumar M				
50		Pranjal				
51		Rane Priti Dwarkanath				
52		Raut Mugdha D.				
53		Waghela Umang Harsukh				
54		Bari Kajal H				
55		Raut Anagha A.				
56		Abuj Sharada				
57		Chavan Pritesh Chandulal				
58		Garg Garvit Kapil				
59		Shetty Gauravi Balakrishna				
60		Bhagat Amit S.				
61		Dhanmeher Sakshi Narendra				
62		Dodiya Mital Ashok				
63		Gaitonde Swathi Uday				
64		Kamath Deeksha Prakash				
65		Meher Trupti Bharat				
66		Modak Ketakee Shailendra				
67		Rathod Ashwini Vinod				
68		Sakpal Salil Naresh				
69		Thakur Manoj Rajbahadur				
70						

Total = 46.

Faculty In-charge

Seminar on

"INTENET OF THINGS"

Staff.

21/01/2019

1) Prof. A. Rupesha

2) Prof. S. Jadhav

3) Prof. N. Gharat

4) prof. Shaista Khanam

5)

5) Prof. Trupti Shah

6) Prof. Ekta Naik

BE

IOT Seminar. 21/01/19

BE

1. Aditya Nain
2. Divya Tatkare
3. Yash Lal
4. Shrishti Shetty
5. Khushboo Patel
6. Parth Dhuri

FOR EDUCATIONAL USE

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2018/2019

Title of event : WORKSHOP ON INTRODUCTION TO MATLAB

Date : 28th JANUARY 2019 Time : Venue : S7

Organising Committee : VCET IETE-SF

No. Of Students Present : 66

No. of Staff Present :

Faculty Incharge

HOD

REPORT ON MATLAB WORKSHOP

On date 28th January, 2019, IETE-SF committee of EXTC department organized one day workshop on "Introduction to MATLAB". Workshop was conducted by Prof. Trupti Shah, Assistant Professor at EXTC Department; VCET. The workshop started at 2:00 p.m. with an overview on Matlab programming. MATLAB is a high-performance language for technical computing. It integrates computation, visualization, and programming in an easy-to-use environment where problems and solutions are expressed in familiar mathematical notation. MATLAB is a fourth-generation programming language and numerical analysis environment.

A detailed explanation about the following was given:

- Control statements
- Algorithm development
- Math and computation
- Data analysis and visualization

After the introduction, students were given hands on training on the software where they executed various commands and also solved few programs. The entire session was very interactive and the students have been demonstrated with various programs. The tutorial session created an interested in learning this software and they have been given an assignment that comprises of questions for continuous learning process. A total of 66 students attended this workshop. The workshop was ended with a feedback session by the students. In that, they have expressed their interest and willingness in attending the next workshop of this series.

Fig.: Workshop on MATLAB

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2018-19

ATTENDANCE SHEET Matlab Workshop

Name of Faculty: Prof. Trupti Shah Week No.

Subject: Class/Sem.

28/01/19.

Roll No.	Name of Student	Date 3 - 5 pm Time	Date Time	Date Time	Date Time	Date Time
01	Gavande Gaurav					
02	Gurav Shubham Avinash	A				
03	Khatate Sahil Pradeep					
04	Bhalala Yunika Ashokbhai	A				
05	Borkar Sakshi Rajesh					
06	Ansari Mohammad Atique					
07	Ansari Mustakim Shamim					
08	Bhosale Neehal Deepak	A				
09	Chaubey Hemant O.					
10	Gupta Avinash Sanjay					
11	Gupta Suraj Pramodkumar	A				
12	Himmatramka Harshit	A				
13	Khandelwal Dixit Vilas					
14	Kharwar Ankit Ashok					
15	Kumar Nihal Sunil					
16	Lele Nachiket Shreerang	A				
17	Marolikar Tarang C.					
18	Mehta Yash Girish					
19	Nayak Krishnaprasad	A				
20	Pandey Naman Ramashankar					
21	Pandya Raj Kamlesh	A				
22	Patwa Kunal Dalchand					
23	Pillai Vaishakh Mukesh					
24	Pitodia Abdulmateen Rehan					
25	Sanghrajka Chintan Ketan					
26	Sawant Prasad Rajesh					
27	Sharma Deepak Harikishan					
28	Shukla Brijesh Dinesh	A				
29	Singh Devang Sumant					
30	Waykole Sarvesh Nitin					
31	Dange Pradip Balu					
32	Gaikwad Hritik Pramod					
33	Ubale Shreyas Suhas					
34	Chaudhari Omkar Kanchan	A				
35	Karvir Ninad Vinay	A				
36	Mhabdi Rahul Prakash					
37	Patil Rohit Prabhakar					
38	Shivgan Deepak Prakash					

39	Waikul Parth Shailesh						
40	Ugalmugale Pawan Kalu						
41	Deshpande Riddhi Akshay						
42	Dsouza Arlene Austine						
43	Hegde Akshata Dattatraya						
44	Jain Apeksha	A	—				
45	Joshi Anushka Sandeep						
46	Paswan Jyoti Devendra						
47	Pawar Swarali Bharat						
48	Shukla Sakshi Ravi						
49	Shukla Srishti Radheshyam						
50	Sinha Mishty Sanjay Kumar						
51	Suthar Deepika Pravin	A	—				
52	Jadhav Rutika Suhas						
53	Karande Madhura Vinayak						
54	Bhoir Mansi Manohar	A	—				
55	Kini Shraddha Bhushan						
56	Pawar Swapnali Sunil						
57	Joshi Nikita Yashwant						
58	Ambekar Priyanka A.						
59	Chaugule Mansi S.						
60	Chavan Omkar S.						
61	Dhuri Akshata						
62	Gaikwad Ankita R.						
63	Ghaware Pratik						
64	Jadyar Prathamesh						
65	Mangela Sanket						
66	More Sanjana						
67	Nabge Sharvari						
68	Pande,Jaya						
69	Patil Krinjal						
70	Rahalkar Chinmay						
71	Raut Rajaswi						
72	Sarvaiya Divyesh						
73	Satvilkar Mithesh						
74	Shaikh Danish						
75	Shinde Siddhika						
76	Thakur Riti						
77	Vanjara Vidhi						
78	Vanmali Dhruvesh						
79							

Signature
HOD

Signature
Faculty In-charge

561_Workshop on Arduino

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2018 / 2019

Title of event : ARDUINO WORKSHOP

Date : 31st January 2019

Organising Committee : VCET IEEE-SB

No. Of Students Present : 73

No. of Staff Present :

Faculty Incharge

HOD

REPORT ON ARDUINO WORKSHOP

On date 31st January, 2019, IEEE-SB committee of EXTC department organized one day workshop on "Arduino". Workshop was conducted by two experts Prof. Shaista Khan, Assistant Professor at EXTC Department; VCET and Prof. Trupti Shah, Assistant Professor at EXTC Department; VCET. Main focus of the workshop was to do hands on practical with Arduino Uno board. Arduino is an open source development board used by developers and hobbyist for creating projects and prototypes. Arduino has vast collection of supporting libraries developed by open source users across the world. Learning this platform might help students in rapid prototype development their project. Keeping these facts in mind content of workshop was designed and delivered. In the first session students got familiar with various development boards of Arduino and learnt the development environment for Arduino. A total of 64 students attended this workshop. A practical session was conducted on 11th February. Working with Arduino I/O pin was taught initially and students implemented small projects like blinking LED, interfacing Pushbutton switch. Further in the second session, the workshop was continued by Prof. Trupti Shah, where she explained the following points in detail:

-Arduino Programming
-Logic Design
-Troubleshooting
-Applications

Overall student learnt the basics of working with Arduino and gained basic knowledge of various Arduino development boards; Programming environment; onboard features of Arduino Uno: I/O, Analog, PWM; Arduino shields and IoT using Arduino. Feedback of students was collected and it suggested that they welcomed this initiative and they are motivated to explore more dimension in this platform also they are willing to use this board in their projects in future.

Fig.: Workshop on Arduino

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2018-19

ATTENDANCE SHEET

Name of Faculty:

Subject:

31 Jan 19

Week No.

Class/Sem. SE-EXC/IV

Roll No.	Name of Student	ARDUINO				
01	Gavande Gaurav					
02	Gurav Shubham Avinash					
03	Khatate Sahil Pradeep					
04	Bhalala Yunika Ashokbhai					
05	Borkar Sakshi Rajesh					
06	Ansari Mohammad Atique					
07	Ansari Mustakim Shamim					
08	Bhosale Neehal Deepak					
09	Choubey Hemant O.					
10	Gupta Avinash Sanjay					
11	Gupta Suraj Pramodkumar					
12	Himmatramka Harshit					
13	Khandelwal Dixit Vilas					
14	Kharwar Ankit Ashok					
15	Kumar Nihal Sunil					
16	Lele Nachiket Shreerang					
17	Marolikar Tarang C.					
18	Mehta Yash Girish					
19	Nayak Krishnaprasad					
20	Pandey Naman Ramashankar					
21	Pandya Raj Kamlesh					
22	Patwa Kunal Dalchand					
23	Pillai Vaishakh Mukesh					
24	Pitodia Abdulmateen Rehan					
25	Sanghrajka Chintan Ketan					
26	Sawant Pratad Rajesh					
27	Sharma Deepak Harikishan					
28	Shukla Brijesh Dinesh					
29	Singh Devang Sumant					
30	Waykole Sarvesh Nitin					
31	Dange Pradip Balu					
32	Gaikwad Hritik Pramod					
33	Ubale Shreyas Suhas					
34	Chaudhari Onkar Kanchan					
35	Karvir Nirad Vinay					
36	Mhabdi Rahul Prakash					
37	Patil Rohit Prabhakar					
38	Shivgan Deepak Prakash					

[illegible]	[illegible]						
40	Ugalmugale Pawan Lalit						
41	Deshpande Riddhi Akshay						
42	Dsouza Arlene Austine						
43	Hegde Akshata Gattanaya						
44	Jain Apeksha						
45	Joshi Anushka Sandeep						
46	Pawan Jyoti Devendra						
47	Pawar Swarah Bharat						
48	Shukla Sakshi Ravi						
49	Shukla Srishti Radheshyam						
50	Sinha Mishty Sanjay Kumar						
51	Suthar Deepika Pravin						
52	Jadhav Ruthika Suhas						
53	Karande Madhura Vinayak						
54	Bhoir Mansi Manohar						
55	Kini Shraddha Bhushan						
56	Pawar Swapnali Sunil						
57	Joshi Nikita Yashwant						
58	Ambekar Priyanka A.						
59	Chaugale Mansi S.						
60	Chavan Omkar S.						
61	Dhuri Akshata						
62	Gaikwad Ankita R.						
63	Ghaware Pratik						
64	Jadyar Pratharaeah						
65	Mangela Sanket						
66	More Sanjana						
67	Nabge Sharvati						
68	Pande Jaya						
69	Patil Krinjal						
70	Rahalkar Chinmay						
71	Raut Rajaswi						
72	Sarvaiya Divyesh						
73	Satvilkar Mithesh						
74	Shaikh Danish						
75	Shinde Siddhika						
76	Thakur Riti						
77	Vanjara Vidhi						
78	Vanmali Dhruvesh						
79							

Signature
HOD

Signature
Faculty In-charge

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2018/2019

Title of event : Oscillation's'2K19 - Technical paper presentation

Date : 2nd Apr'2019 Time : 9-5 Venue : 3rd floor seminar hall

Organising Committee : IETE

No. Of Students Present : ~~48~~ 42

No. of Staff Present : 10

Faculty Incharge

HOD

Oscillations2K19

The VCET IETE SF has organized a Technical Paper Presentation Competition under the head of Oscillations on 2nd April, 2019 at Vidyavardhini's college of Engineering and Technology. The event was inaugurated by chief guest of the day Mr. Suhas Sahasrabudhe & Mr. Santosh Chapaneri with Principal Dr. Harish Vankudre and Dean of academics & Head of Department Dr.Vikas Gupta. The inauguration ceremony began by & welcoming the dignitaries and the participants in the competition. The event further proceeded with the enlightening words of the dignitaries present at the inaugural ceremony and then the newsletter of ETA was published then by the guests of honour.

The technical paper presentation saw students participating from various institutes across Mumbai.The tracks for the event included:

- Wireless Communication
- Wireless Sensor Networks
- Signal Processing
- Image Processing
- Video Processing
- Speech Processing
- Multimedia Signal Processing
- Microwave Engineering
- Antenna Analysis & Design
- Radar Engineering
- Embedded Systems
- Control Systems
- Robotics & Automation
- all the fields related to electronics & Telecommunication Engineering.

The Chief Guest for the day was **Mr. Suhas sahasrabudhe & Mr. Santosh Chapaneri** who judged the event. Oscillations'19 were a full day event where an overwhelming response of nearly **48 students** came for the event.

The judges were highly impressed by the quality of papers and were awestruck by the different concepts that students presented before them.

The event ended with judges appreciating the student's efforts for the participation and the prize distribution ceremony. The winners for the event were

1.Sooraj Pillai, 2. Amey Prabhakaran. 3. ShivaSingh. 4. Jagruti Tiwari	1ST
1.Srushty Nijai 2. Pratik Negi	2nd
1.Divya Tatkare 2.Vikram Gothal 3. Kiran Palkar 4. Sidhi Thakur	3rd

02/04/19

Oscillation 2K19

TPP - Results

1.	Sooraj Pillai Ameya Pawaskar Shiva Singh Jagruti Tiwari	Fingerprint Based portable identification System.	1st
2.	Srishty Nijai Pratik Negi	Smart Patient Attendant System	2nd.
3.	Divya Tatkare Vikram Gothkal Kiran Patkar Siddhi Thakur	Data Acquisition & logging for formula car.	3rd.

Judge1:- Santosh V. Chaparwar

Judge2:- S.S. Sahasrabudhe

HARDWARE

9.4.19

Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
SOUMYA KULAL BHUMIKA MATE MANASI PILANKAR	THE ALTERNATE METHOD OF FARMING - AQUAPONICS USING IoT	—	—	—	—	—
SRI CHAKRADHAR VARANASI ADARSH TRIPATHI PRASAD WAGHMARE PILLAI GOVIND SURESH	SMART SOLAR TRACKER AND ENERGY MEASURING SYSTEM	05	05	06	06	22/40 (5.5)
REMIA AYUB SAGAR AGRAWAL KALAKSHA GUNGRA PANKAJ GIDWANI	AUTOMATIC FIRE FIGHTING ROBOT	05	02	06	03	16/40 (4.0)
PARTH DHURI ARGHYADEEP GHOSH NIKHIL GUPTA PRATIK JADHAV	WIRELESS ELEVATOR	03	01	03	02	09/40 (2.3)
VARUN PILLAI MANASI PATIL TANVI PATIL RAJ PATIL	HUMAN SKIN AS A TOUCH SCREEN INTERFACE	05	05	06	04	20/40 (5.0)

Total Groups: 12

Santosh Chavan
S.S. Sakharwade

2-4-19

Grp No.	Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
6	MAHESH SURESH KOKANE STEPHEN YOGEESWARAR	GECKO GLASS CLEANER ROBO	02	03	03	04	12/40 (3.0)
7	AJAY KUDVA AKHIL RAJAN SWAPNESH KARLE	AUTOMATIC SOLAR TRACKER	06	05	06	08	25/40 (6.3)
8	DIVYA TATKARE VIKRAM GOTHAL KIRAN PALKAR SIDDHI THAKUR	DATA ACQUISITION AND LOGGING FOR FORMULA CAR	07	08	08	09	32/40 (8.0)
9	SOORAJ PILLAI AMEY PRABHAKARAN SHIVA SINGH JAGRUTI TIWARI	FINGERPRINT BASED PORTABLE IDENTIFICATION SYSTEM	09	10	09	09	37/40 (9.3)

HARDWARE

2.4.19

Grp No.	Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
1	SOUMYA KULAL BHUMIKA MATE MANASI PILANKAR	THE ALTERNATE METHOD OF FARMING - AQUAPONICS USING IOT					
2	SRI CHAKRADHAR VARANASI ADARSH TRIPATHI PRASAD WAGHMARE PILLAI GOVIND SURESH	SMART SOLAR TRACKER AND ENERGY MEASURING SYSTEM	07		09	06	22/30 = 0.733
3	REMIA AYUB SAGAR AGRAWAL KALAKSHA GUNERA PANKAJ GIDWANI	AUTOMATIC FIRE FIGHTING ROBOT	07 07		08 08	06 06	21/30 = 0.7
4	PARTH DHURI ARGHYADEEP GHOSH NIKHIL GUPTA PRATIK JADHAV	WIRELESS ELEVATOR	08 08		08 08	06 06	22/30 0.733
5	VARUN PILLAI MANASI PATIL TANVI PATIL RAJ PATIL	HUMAN SKIN AS A TOUCH SCREEN INTERFACE	09 09	07 07	09 09	08 08	33/40 = 0.825

Sharrabudle
C.C. Sahasrabudle
C.S. Sahasrabudle

2.4.19

Grp No.	Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
6.	MAHESH SURESH KOKANE STEPHEN YOGEESWARAR	GECKO GLASS CLEANER ROBO	06		07	06	19/30 0.633
7.	AJAY KUDVA AKHIL RAJAN SWAPNESH KARLE	AUTOMATIC SOLAR TRACKER	08	08	08	08	32/40 0.8
8.	DIVYA TATKARE VIKRAM GOTHAL KIRAN PALKAR SIDDHI THAKUR	DATA ACQUISITION AND LOGGING FOR FORMULA CAR	08	08	08	06	30/40 0.75
9.	SOORAJ PILLAI AMEY PRABHAKARAN SHIVA SINGH JAGRUTI TIWARI	FINGERPRINT BASED PORTABLE IDENTIFICATION SYSTEM.	08	09	08	09	34/40 0.85

$\frac{9.3 + 8.5}{2} = 8.9$ I

7.5 + 8 (7.75) II

Shasrabudle
S.S. Sahasrabudle

2.14.19

Grp No.	Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
10.	SRUSHTY NIJAI PRATIK NEGI	SMART PATIENT ATTENDANT SYSTEM	09	09	08	09	35/40 → 9.0
11	SAILI SAKPAL MITAL DODIYA SAKSHI DHANMEHAR	OBJECT SORTING MACHINE USING ARM7	05	03	03	04	15/40 → 3.8

2-4-19

Grp No.	Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
10.	SRUSHTY NIJAI PRATIK NEGI	SMART PATIENT ATTENDANT SYSTEM	08	09	09	09	35/40 0.875
11	SAILI SAKPAL MITAL DODIYA SAKSHI DHANMEHAR	OBJECT SORTING MACHINE USING ARM7	08	09	09	09	35/40 0.875

9.0 + 8.75 = 8.78

2

II

Shaikh

S.S. Sahasrabudhe

SOFTWARE

2.4.19

Grp No.	Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
1	Aditya Naik Yash Lal Chirang Mandavia Viraj Jadhav	Conversion of 2D to 3D image	02	01	02	01	06/40 (1.5)
2	Khushboo Patel Rajas Patil Vrutika Patelia Abhishek Mishra	Concealed weapon Detection	05	05	05	03	18/40 (4.5)
3							
4							
5							

SOFTWARE

2-4-19

Grp No.	Name of The Participants	Project Name	Presentation (10)	Implementation (10)	Co-Ordination (10)	Understanding (10)	Total (10)
1	Aditya Naik Yash Lal Chirang Mandavia Viraj Jadhav	Conversion of 2D to 3D image	08	02	05	03	18/40 ~ 0.45
2	Khushboo Patel Rajas Patil Vrutika Patelia Abhishek Mishra	Concealed weapon Detection	09	09	08	09	35/40 ~ 0.875
3							
4							
5							

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2018 / 2019

Title of event : FE QUIZ'19

Date : 5th FEBRUARY AND 6th FEBRUARY, 2019 Time : 5pm Venue : SEMINAR HALL

Organising Committee : VCET IEEE-SB

No. Of Students Present : 78

No. of Staff Present :

Faculty Incharge

HOD

REPORT ON F.E. QUIZ'19

'If you have knowledge, let others light their candles in it.'

IEEE VCET SB organized an exciting F.E. Quiz Competition for all the first year students on 5th and 6th of February 2019. It was a two day event in which nearly 30 teams participated. On the first day, elimination round took place where all the teams solved a series of MCQs and top 6 teams were selected for the final round. The final round was held in seminar hall on 6th February and was graced with the presence of principal and all the faculty members of EXTC and ASH department. The students from all the departments were the enthusiastic audience to witness this exciting event.

The finals were divided into five rounds: Need for Speed, Rewind 2018, Rapid Fire, Word game and Sections. Every round was a mixed bag with questions from history, sports, books, languages, vocabulary and science. After the second round two teams were eliminated and another one team got eliminated after third round. The remaining 3 teams played the final 2 rounds. All the students were at the edge of their seats to know the answers and the participants were very active. The questions put forth to the teams were intriguing, exciting and made the audience applaud excitedly when the teams answered correctly. Also there were some amazing goodies for the audience which kept them exuberated.

After the fifth round, group 6 bagged the first position; group 4 was placed at second position. The event concluded with prize distribution ceremony. The winners and the runner up were felicitated by the principal. In the end, principal shared his words of wisdom and encouraged all the students to take part in such activities. This quiz truly was a learning experience, for both the audience and the participants.

Fig. FE Quiz’19

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Year-2018-19

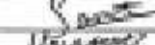
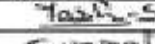
Attendance Sheet- FE QUIZ

Duration: 2 5/2/2019
6/02/2019

Sr. NO	Name of Student	SIGN
01	Ansari Salman Sarvar	
02	Bagayatkar Aniket Suraj	
03	Bhingle Abhishek Balasaheb	
04	Chewara Ruhija Suresh	
05	Chodankar Ajay Arvind	
06	Chormare Rahul Jalindar	
07	Dabholkar Siddhi Naresh	
08	Desai Parth Jayesh	
09	Deshmukh Pranjali Kiran	
10	Fegade Viresh Shashikant	
11	Girkar Kshitij Bharat	
12	Gorasiya Tanushree Jivraj	
13	Gore Anushka Narendra	
14	Houzwala Loukik Jitendra	
15	Ingale Dimple Nitin	
16	Jamge Vikas Amrut	
17	Palekar Divya Raj	
18	Kesarkar Manav Ashok	
19	Kokane Ved Nandadeep	
20	Kondekar Parth Gurudas	
21	Kore Mrunmai Shekhar	
22	Koytekar Ishika Krishna	
23	Kulkarni Pranav Bhaskar	
24	Late Ameya Mangesh	
25	Malvi Bhumit Pravin	
26	Mehta Meet Manoj	

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Sr. NO	Name of Student	SIGN
27	Menon Gopikha Umesh	
28	Mhatre Bhakti Prakash	
29	Mittal Harsh Rajkumar	
30	MORE VINIT VIPIN 2-Aug	
31	Panchal Neel Jignesh	
32	Pandey Aditya Ramesh	
33	Pandey Piyush	
34	Panja Preenita Prabir	
35	Parikh Saumya Ajay	
36	Patil Vedant Devendra	
37	Poojari Rahul Karunakar	
38	Ramane Prathamesh Pradeep	
39	Raorane Vinita Pravin	
40	Rathod Aniket Yogesh	
41	Raul Yash Chakor	
42	Rokade Mayank Sudesh	
43	Sah Neha Ranjeet	
44	Salunke Niwant Sharad	
45	Save Pushkar Nilesh	
46	Sawant Pranjali Vilas	
47	Senta Darshan Parshottambhai	
48	Shetty Sonit Harish	
49	Shinde Mayur Popat	
50	Shinkar Rutuja Manoj	
51	Shivade Yash	
52	Sonawane Swaraj Sarjerao	
53	Suhagiya Sanket Rasikbhai	
54	Thakare Sandesh Mohan	

Vidyavardhini's College of Engineering & Technology

Department of Electronics And Telecommunication Engineering

Sr. NO	Name of Student	SIGN
55	Bhoir Bhumika Narendra	
56	Chauhan Nilesh Ramdular	
57	Darveshi Naman Sandeep	
58	Gaikwad Ganesh Manik	
59	Gajera Raj Dilip	
60	Gavankar Hrithik Deepak	
61	Gawas Akash Arun	
62	Gharat Vishruti Rajendra	
63	Gole Pratik Vijay	
64	Gosavi Bhavesh S.	
65	Gupta Prakash Balinder P.	
66	Garav Apurva Vijay	
67	Bhoir Bhumika Narendra	
68	Chauhan Nilesh Ramdular	
69	Darveshi Naman Sandeep	
70	Gaikwad Ganesh Manik	
71	Gajera Raj Dilip	
72	Gavankar Hrithik Deepak	
73	Gawas Akash Arun	
74	Gharat Vishruti Rajendra	
75	Gole Pratik Vijay	
76	Gosavi Bhavesh S.	
77	Gupta Prakash Balinder P.	
78	Garav Apurva Vijay	

5.1.3.2

564_Seminar on Scope of Engineering in Finance Domain

Vidyavardhini's College of Engineering & Technology
Vasai Road (W)

Academic Year 2018 / 2019

Title of event : SEMINAR ON CAREER GUIDANCE : SCOPE OF ENGINEERS IN FINANCE DOMAIN.

Date : 4th FEBRUARY 2019 Time : 3pm to 5pm Venue : SEMINAR HALL

Organising Committee : VCET IEEE-SB

No. Of Students Present : 109

No. of Staff Present :

Faculty Incharge

HOD

REPORT ON CAREER GUIDANCE

The students of IEEE VCET SB committee of EXTC department had organized a seminar on 4 February, 2019 from 3 to 5 pm on career guidance. The Chief Guest for the same was Divyaprakash Modi. He has 9 years of working experience of in IT industry and 6 years of experience in Functional consulting(Insurance).

He commenced it by making us acknowledged about importance of setting goals, if someone wants to conquer the pinnecle of success then one should constantly think about it and start working on it every day.Mr. Modi made up his mind to be the Best outgoing student and due to his perseverance hi finally made it. He then got placed in TCS and simultaneously was Preparing for higher studies (CAT). Unlike other MBA aspirants, he did not cleared the cutoff of the Desired college and made up his mind to settle for a college abroad which was not as renowned as his Desired one. He then figured out that his passion wasn't in technical field but in Insurance and Finance. He then conveyed a strong message by saying- 'Do what you like else like what you do'. He then made the Seminar interesting by making students voluntarily participate in the task like a group of people is being assigned a work and how one can complete it by facing all the obstacles.

Session where an overwhelming response of nearly 150 students from Extc Department and nearly 10 staff members came for the event as the viewers.

Radhav

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2018-19

ATTENDANCE SHEET

Name of Faculty: ~~Speaker~~ DIVYAPRAKASH MODI Week No.

Subject: SEMINAR ON CAREER GUIDANCE: SCOPE OF ENGINEERS IN FINANCE DOMAIN Class/Sem.

Roll No.	Name of Student	Date	Date	Date	Date	Date	Date
01	Gavande Gaurav						
02	Gurav Shubham Avinash						
03	Khatate Sahil Pradeep						
04	Bhalala Yunika Ashokbhai						
05	Borkar Sakshi Rajesh						
06	Ansari Mohammad Atique						
07	Ansari Mustakim Shamim						
08	Bhosale Neehal Deepak						
09	Chaubey Hemant O.						
10	Gupta Avinash Sanjay						
11	Gupta Suraj Pramodkumar						
12	Himmatramka Harshit						
13	Khandelwal Dixit Vilas						
14	Kharwar Ankit Ashok						
15	Kumar Nihal Sunil						
16	Lele Nachiket Shreerang						
17	Marolikar Tarang C.						
18	Mehta Yash Girish						
19	Nayak Krishnaprasad						
20	Pandey Naman Ramashankar						
21	Pandya Raj Kamlesh						
22	Patwa Kunal Dalchand						
23	Pillai Vaishakh Mukesh						
24	Pitodia Abdulmateen Rehan						
25	Sanghrajka Chintan Ketan						
26	Sawant Prasad Rajesh						
27	Sharma Deepak Harikishan						
28	Shukla Brijesh Dinesh						
29	Singh Devang Sumant						
30	Waykole Sarvesh Nitin						
31	Dange Pradip Balu						
32	Gaikwad Hritik Pramod						
33	Ubale Shreyas Suhas						
34	Chaudhari Omkar Kanchan						
35	Karvir Ninad Vinay						
36	Mhabdi Rahul Prakash						
37	Patil Rohit Prabhakar						
38	Shivgan Deepak Prakash						

Vidyavardhini's College of Engineering & Technology

Department of Electronics & Telecommunication Engineering

Academic Year 2018-19

ATTENDANCE SHEET

Name of ~~Faculty~~ Speaker: DIVYAPRAKASH MODI Week No.

Subject: SEMINAR ON CAREER GUIDANCE: SCOPE OF ENGINEERS IN FINANCE DOMAIN Class/Sem.

Roll No.	Name of Student	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time	Date / Time
1	Satpute Siddhesh						
2	Bhoye Kranti						
3	Das Sourodipto Uttam						
4	More Ajay Dhananjay						
5	Goti Hiren Dungarshibhai						
6	Kudva Ajay Jagadish						
7	Prajapati Navneetkumar S						
8	Rasal Viraj Vidyadhar						
9	Samant Omkar Prakash						
10	Prajapati Rupesh Kumar						
11	Kinarullakandi Akhil R.						
12	Shetty Karthik Leeladhar						
13	Dubey Alok Vijaynarayan						
14	Karle Swapnesh Prakash						
15	Sheth Dharmin Mitesh						
16	Prajapati Harsh A.						
17	Shah Kaushal Jayesh						
18	Yesji Meghan Durwas						
19	Sankhe Krutik Prakash						
20	Parab Vibha Vishwas						
21	Saini Komal Krishna						
22	Bhadani Dhara A.						
23	Jaiswal Neeta Prakash	—					
24	Patil Urja Rajendra						
25	Waghela Pratik P.	/					
26	Sutar Snehal Tulashiram						
27	Vala Isha Atul						
28	Pawar Mrunal Ramdas						
29	Dhasare Neha Ganpat	—					
30	Patil Nikita Kishor						
31	Dhanmeher Sakshi S.	/					
32	Teli Shreya Sanjay						
33	Desai Bhakti D.						
34	Thakur Kunal D.						
35	Dhodi Smit						

565_Workshop on "Basics of Graphic Design"

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

A workshop on "Basics of Graphic Design"

- Resource Person:

  Mr. Bhavik Mistry (Student Committee Member)

- No. of participants: 37

- Date: 17th July 2018

- Event Description:

  Graphic design is a craft which is used to create visual content. It is useful in making posters, certificates, brochure or any other visual content. The VCET ISA Students' Section organised a one-day workshop on "Basics of Graphic Design". In this event, students were introduced to the basics of Graphic Design and software used for the same so their skillsets for generating graphic contents is improved.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

A workshop on Basics of Graphic Design

SE 17/07/2018

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

Attendance Report for SE/Sem III Year-2018-19

Teacher name: Sub: Signature: Week :

Total - 37

Roll No	Name	Date / Time	17/07/18					Total
1	ANKAM ROHAN GANESH							
2	ASUKAR SIDDHANT D							
3	BADGERI GANESH MOHAN							
4	BANE SHREYASH SURYAKANT		S. Bane.					
5	BAPERKAR SHREEPAD SHAM							
6	BHANDARKAR PINAK PRAKASH							
7	CHOUGHULE SAHIL JAGANNATH							
8	DALVI ABHISHEK PRASAD							
9	DALVI TANVI VIDYADHAR							
10	DEORUKHKAR NIKHIL NITIN							
11	DESAI SMIT DINESHKUMAR							
12	DEVRUKHKAR PRATHAMESH P.							
13	DUBEY ANKIT CHANDRASAGAR		Dubey					
14	GHARAT VINDISHA DILIP		Vindisha					
15	GONDAL SIDDHESH RAMESH							
16	GUPTE TAPASYA KISHOR							
17	HATHIARI SHABBIR ANVAR							
18	JAGTAP PRATHAMESH MADHUKAR							
19	JANGAM ABHISHEK SADASHIV							
20	JOSHI VARUN SANJAY							
21	KADAM ASHWINI ARVIND		Kadam					
22	KASARE NIKITA PRAMOD							
23	LABH SUNNY MUNINDRA							
24	MORE JANHAVI SANJAY							
25	MOURYA JITENDRAKUMAR JANAKRAM							
26	MUKANE RAJ SUDHIR							
27	NAIR AISHWARYA ARAVIND							
28	PAKALE SUYASH NILESH							
29	PARAB AJAY VIJAY							
30	PATEL ANANDKUMAR							
31	PAWAR SAURABH SURESH							
32	PAWAR SNEHAL SUNIL							
33	RAMISETTY HARIPRIYA S.							
34	RAMOLA ASHISHCHAND ELAMCHAND							
35	RANE PIYUSHA RAVINDRA							
36	SAKPAL SRUSHTI SURESH							
37	SANKHE ATHANG RAVINDRA							
38	SASANE PRATIK PRAFULL		Pratik					
39	SHENOY KRISHNA ROHIT							
40	SHINDE CHANDRASHEKHAR PRAKASH							
41	SHIRKE ADITI JAYANT							

Roll No	Name	Date / Time							Total
42	SINGH RAHUL DAMODAR								
43	SOLANKI ANKIT GOVIND								
44	SYED YAASAR HUSSAIN ARIF ALI								
45	TIWARI DEEPAK OM PRAKASH								
46	VANMALI AKSHAY VINOD								
47	VYAS RIYA PIYUSHKUMAR								
48	WARANG NEHAL RATNAKAR								
49	KOTIAN GAURAV								
50	DAHIVELKAR ADITYA RAJENDRA								
51	JIKAMADE VINAYAK MANOJ								
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Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

566_Seminar on Career Guidance

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA STUDENTS' CHAPTER

Academic Year 2018/2019

Title of Event : Seminar On Career Guidance

Date : 2nd August 2018

No. of Students Present: 29

No. of Staff Present : 1

Dr. Deepak D. Gawali

HOD

(Department of Instrumentation)

Mrs. Trupti Mane Furia

(Faculty Advisor VCET ISA)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 04/08/2018

Report on Seminar on Career Guidance

A seminar on Career guidance was given on 2nd August 2018 by our alumni Mr. Runeet Palekar and Mr. Abhishek Singh, both of whom were placed in Infosys in VCETs campus drive of 2017. They guided the students about the preparations and experience of the drive which helped students to prepare for the upcoming companies. They also informed them about the difference between core and IT companies which is crucial to understand in order to select an appropriate career path. The seminar covered various topics including Technical and HR Interviews, Aptitude tests, Group discussions etc. They shared their personal experience of the selection process which they underwent during their time. This seminar was very interactive and helpful for the students appearing for the placement drive this year.

Seminar On Career Guidance.

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

Academic Year 2018-19

ATTENDANCE SHEET

Name of Faculty: Abhishek & Puneet

Subject:

Week No.

Class/Sem. BE/VII

Roll No.	Name of Student	21/9/19					
1.	ADITYA KUMAR P.						
2.	MOGRAL ISFARAN A	Isf.					
3.	MORE AAKASH DEEPAK						
4.	PATEL KUNTESH G.	Patel					
5.	PATIL NILESH D.						
6.	PISAT YASH UDAY	Yash					
7.	PRABHU HARSHITA N.	Prabhu					
8.	THAKUR SRUSHTI AJIT	Thakur					
9.	AMBEKAR AJAY LAXMIKANT						
10.	BADHE SAVINA PRAMOD	Badhe					
11.	BALGI NINAD GANPATI						
12.	BELEL RIYA DIPAK	Belel					
13.	BENDUGADE SHRUTI S.						
14.	BHOLANI SEJAL DAYABHAI	Bholani					
15.	CHAVAN PRATHAMESH SUNIL						
16.	DESHPANDE ATHARVA D						
17.	DINGRE ADITYA VILAS						
18.	HARYAN PRITESH PRADEEP	Pritesh					
19.	HUSAINI SHAMSUL HASAN						
20.	INGOLE PRANALI AMBADAS	Ingole					
21.	JOSHI OMKAR NITIN						
22.	KADAM SURABHI RAVINDRA	Kadam					
23.	KAMAT SIDDHANT SUNIL	Kamat					
24.	KANSE SACHIN KASHINATH						
25.	KAPSE PRANITA PARASARAM	Kapse					
26.	KHEDEKAR NINAD RAJESH						
27.	LAD PRAJYOT RAJESH						
28.	MAJGAONKAR SAURAV	Saurav					
29.	MANGAONKAR PRATIK						
30.	MAYEKAR SHUBHAM SHARAD						
31.	MHATRE NIKET NITIN						
32.	NAIKAR VINAYAK KUMAR						
33.	NANDY SANJEET MALAY						
34.	NARKHEDE APEKSHA P.	Narkhede					
35.	PAGAR HARSHAL R.						
36.	PAITHANE SANU V.	Sanu					
37.	RANADE VEDANT GAJANAN						
38.	SALVI SHUBHAM ANIL						
39.	SANU SHEETAL VITHAL						
40.	SARAIYA DHIREN N.						

41.	SHAH SATYANARAYAN						
42.	SHAH TANISH UMESH						
43.	SHAIKH ASIFA NAAZ N						
44.	SHELAR YOJITVANSHIKUMAR						
45.	SHETTY PARATHANA						
46.	SHETTY SHRIJA CHANDRAHAS						
47.	SIKLIGAR JAINVI PAPESH						
48.	SURVE SONALI SANTOSH						
49.	TARADE AKSHAY RAMESH						
50.	VAIDYA PRATHAMESH G.						
51.	VARTAK NINAD PRADIP						
52.	VISHWAKARMA NIRAJ						
53.	WAROSHE PRATHAMESH P.						
54.	AMBADKAR MANOJ						
55.	CHURI AMEY J.						
56.	GAJBIYE PRATIK S.						
57.	PANDEY GAURAV						
58.	SANGLE SIDDHESH						
59.	PAWAR OMKAR						
60.	SHEMADKAR PRATIK						
61.	PADAVE SWAPNIL						
62.	BHATT RISHABH MILIND						
63.	KETARAJU SURYA P.						
64.	SHAH KEVAL TUSHAR						
65.	WAINGANKAR SIDDHESH V.						
66.	CHAVAN NIKHIL TUKARAM						
67.	JADHAV PRANAL RAMESH						
68.	KAMBLE PRIYESH BALARAM						
69.	MANDAVKAR SUMIT P.						
70.	MAHAGAONKAR SIDDHESH						
71.	GARGATTE HARSH						
72.	YADAV ANURAG						
73.	GAURAV PANDEY						

Signature
HOD

Signature
Faculty In-charge

567_Workshop on "Basics and usage of CRO & Function Generator in Labs"

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 10-08-2018

Report on CRO Workshop

The "CRO" workshop is conducted to equip the Second year students with the knowledge of instruments such as DSO, Function Generator, CRO and bread boarding technique form a basis for circuit building and testing. Workshop on "CRO" was conducted on 10th August, 2018 from 3:00 pm to 5:00 pm by Mr. Akshay Tarade and Ms. Shrija Shetty. Mr. Akshay Tarade first briefed the students about breadboard working and its internal connections. He later explained the construction and working of the CRO. Adding to it, he also explained how DSO and Function Generator works. Then to enhance the knowledge of students about the same, there was also a practical session conducted. TE volunteers also assisted and guided the students in understanding the instruments clearly. Doubts raised by the students were also cleared to the best of our knowledge. Thus the SE students were enlightened and benefited largely with this workshop.

Trupti

Mrs. Trupti Mane Furia
(Faculty Advisor
VCET ISA)

Mr. AkshayTarade and Ms. Shrija Shetty informing second year students about the CRO AndPowerscopes.

CRO

SE

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

Attendance Report for SE/Sem III Year-2018-19

Teacher name: Sub: Signature: Week :

Roll No	Name	Date / Time	10/8/18						Total
1	ANKAM ROHAN GANESH								
2	ASUKAR SIDDHANT D								
3	BADGERI GANESH MOHAN								
4	BANE SHREYASH SURYAKANT		S. Bane.						
5	BAPERKAR SHREEPAD SHAM								
6	BHANDARKAR PINAK PRAKASH								
7	CHOUGHULE SAHIL JAGANNATH								
8	DALVI ABHISHEK PRASAD								
9	DALVI TANVI VIDYADHAR								
10	DEORUKHKAR NIKHIL NITIN								
11	DESAI SMIT DINESHKUMAR								
12	DEVRUKHKAR PRATHAMESH P.								
13	DUBEY ANKIT CHANDRASAGAR								
14	GHARAT VINDISHA DILIP								
15	GONDAL SIDDHESH RAMESH								
16	GUPTE TAPASYA KISHOR								
17	HATHIARI SHABBIR ANVAR								
18	JAGTAP PRATHAMESH MADHUKAR								
19	JANGAM ABHISHEK SADASHIV								
20	JOSHI VARUN SANJAY								
21	KADAM ASHWINI ARVIND								
22	KASARE NIKITA PRAMOD								
23	LABH SUNNY MUNINDRA								
24	MORE JANHAVI SANJAY								
25	MOURYA JITENDRAKUMAR JANAKRAM								
26	MUKANE RAJ SUDHIR								
27	NAIR AISHWARYA ARAVIND								
28	PAKALE SUYASH NILESH								
29	PARAB AJAY VIJAY								
30	PATEL ANANDKUMAR								
31	PAWAR SAURABH SURESH								
32	PAWAR SNEHAL SUNIL								
33	RAMISETTY HARIPRIYA S.								
34	RAMOLA ASHISHCHAND LAMCHAND								
35	RANE PIYUSHA RAVINDRA								
36	SAKPAL SRUSHTI SURESH								
37	SANKHE ATHANG RAVINDRA								
38	SASANE PRATIK PRAFULL								
39	SHENOY KRISHMA ROHIT								
40	SHINDE CHANDRASHEKHAR PRAKASH								
41	SHIRKE ADITI JAYANT								

Roll No	Name	Date / Time	10/8/18						Total
42	SINGH RAHUL DAMODAR								
43	SOLANKI ANKIT GOVIND								
44	SYED YASAR HUSSAIN ARIF ALI								
45	TIWARI DEEPAK OM PRAKASH								
46	VANMALI AKSHAY VINOD								
47	VYAS RIYA PIYUSHKUMAR								
48	WARANG NEHAL RATNAKAR								
49	KOTIAN GAURAV								
50	DAHIVELKAR ADITYA RAJENDRA								
51	JIKAMADE VINAYAK MANOJ								
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Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

A Seminar on "How to write a Literature Review"

- Resource Person: Mr. Vishal Pande, (Assistant Professor, VCET)
- No. of participants: 60
- Date: 13th September 2019
- Event Description:

A literature review is a survey of scholarly sources (such as books, journal articles, and theses) related to a specific topic or research question. Students are often required to write literature review as part of their final year dissertation, or research paper, in order to situate their work in relation to existing knowledge. With this in mind, VCET ISA Students' Section organised a seminar on "How to write a literature Review" by Prof. Vishal Pande, to enable students to write their own literature review for the final year projects.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

60 Seminar on How to write a Literature Review

BE

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

13/09/2019

Attendance Report for BE/Sem VII (CBSGS) Year-2018-19

Teacher name: Sub: Signature: Week :

Total - 60

Roll No	Name	Date / Time	13/09.						Total
1	ADITYA KUMAR PARASNATH								
2	BHATT RISHABH MILIND								
3	KETARAJU SURYA PADMAKUMAR								
4	MOGRAL ISFARAN ABDULHAMEED								
5	MORE AAKASH DEEPAK								
6	PATEL KUNTESH GOVINDBHAI								
7	PATIL NILESH DINANATH								
8	PISAT YASH UDAY MILAN								
9	PRABHU HARSHITA NARASIMHA								
10	SHAH KEVAL TUSHAR								
11	THAKUR SRUSHTI AJIT								
12	WAINGANKAR SIDDHESH VIJAY								
18	AMBEKAR AJAY LAXMIKANT								
19	BADHE SAVINA PRAMOD								
20	BALGI NINAD GANPATI								
21	BELEL RIYA DIPAK								
22	BENDUGADE SHRUTI S								
23	BHOLANI SEJAL DAYABHAI								
24	CHAVAN NIKHIL TUKARAM								
25	CHAVAN PRATHAMESH SUNIL								
26	DESHPANDE ATHARVA DHANANJAY								
27	DINGRE ADITYA VILAS								
28	HARYAN PRITESH PRADEEP								
29	HUSAINI SHAMSUL HASAN								
30	INGOLE PRANALI AMBADAS								
31	JADHAV PRANAL RAMESH								
32	JOSHI OMKAR NITIN								
33	KADAM SURABHI RAVINDRA								
34	KAMAT SIDDHANT SUNIL								
35	KAMBLE PRIYESH BALARAM								
36	KANSE SACHIN KASHINATH								
37	KAPSE PRANITA PARASARAM								
38	KHEDEKAR NINAD RAJESH								
39	KOTHARI JANMESH GANESH								
40	LAD PRAJYOT RAJESH JAYSHREE								
41	MAJGAONKAR SAURAV DEEPAK								
42	MANDAVKAR SUMIT PRABHAKAR								

Roll No	Name	Date / Time							Total
43	MANGAONKAR PRATIK ASHOK								
44	MAYEKAR SHUBHAM SHARAD								
45	MESHRAM ARCHANA AVINASH								
46	MHATRE NIKET NITIN							/	
47	NAIKAR VINAYAK KUMAR								
48	NANDY SANJEET MALAY								
49	NARKHEDE APEKSHA PRAKASH								
50	PAGAR HARSHAL RAVINDRA								
51	PAITHANE SANU VIJAYANAND								
52	RANADE VEDANT GAJANAN								
53	SALVI SHUBHAM ANIL								
54	SANU SHEETAL VITHAL								
55	SARAIYA DHIREN NARENDRA								
56	SHAH SATYANARAYAN GANGARAM								
57	SHAH TANISH UMESH								
58	SHAIKH ASIFA NAAZ N								
59	SHELAR YOJITVANSHIKUMAR P								
60	SHETTY PRARTHANA K								
61	SHETTY SHRIJA CHANDRAHAS								
62	SIKLIGAR JAHNVI PARESH								
63	SURVE SONALI SANTOSH								
64	TARADE AKSHAY RAMESH								
65	TENDULKAR GAURAV JAYANT								
66	VAIDYA PRATHAMESH GANESH								
67	VARTAK NINAD PRADIP								
68	VISHWAKARMA NIRAJ RAJKUMAR								
69	WAROSHE PRATHAMESH PRAKASH								
70	AMBADKAR MANOJ								
71	CHURI AMEY J								
72	GAJBIYE PRATIK S								
73	MAHAGAONKAR SIDDHESH								
74	PANDEY GAURAV								
75	SANGLE SIDDHESH								
76	GARGATTE HARSH								
77	PAWAR OMKAR								
78	SHEMADKAR PRATIK								
79	PADAVE SWAPNIL								
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Weekly Report :- / / 2018 To / / 2018

Date	Topic	R E	Total Present

569_Seminar on Smart Sensor Technology

Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

A Seminar on "Smart Sensor Technology"

- Resource Person: Mr. Prafulla Patil, (Assistant Professor, VCET)
- No. of participants: 59
- Date: 24th August 2018
- Event Description:

The development of new technologies has brought the whole world into the era of the Internet of Things. This new era has more advancements in the area of intelligent design than the information age, and smart sensors have played an indispensable role in its development. Sensing technology is a multidisciplinary, modern science and engineering technology focused on the obtaining of information from natural sources, processing and identifying that information, and using it for planning, designing, developing, manufacturing, and testing. The degree of application and evaluation of sensors is an important indicator of a country's informatization. Intelligent sensing technology is a comprehensive and intensive technology involving various disciplines such as micro-mechanical electronic technology, computer technology, signal processing technology, sensing technology, and artificial intelligence technology. It can realize functions that traditional sensors cannot. VCET ISA Students' Section organised a seminar on "Smart Sensor Technology" by Prof. Prafulla Patil, Students were made aware of the current trends in Smart Sensor Technology so they can use it in their project work.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

It
A Seminar on Smart Sensor Technology

24/08/2018

Vidyavardhini's College of Engineering & Technology Vasai Road.
Department of Instrumentation Engineering.

Attendance Report for TE/Sem V (CBCGS) Year-2018-19

Teacher name: Sub: Signature: Week :

Roll No	Name / Date / Time	24/08					Total
1	THAKUR SUMIT N.						
2	RATNAPARAKHEE VISHNU S.						
3	ARDALKAR OMKAR S.						
4	KARKERA KUNAL R.						
5	PANCHAL DEEP M.						
6	MULLA AFRID A.						
7	KUDTARKAR MAYUR P.						
8	PARAB GAURAV S.						
9	PATEL MONIK R.						
10	GAWAS MADHUR M.						
11	/SONAR ADITI R.						
12	PATIL SWAPNIL J.						
13	/SHIVANKAR SURABHI P.						
14	/SHETTI APURVA S.						
15	PAL ROHIT A.						
16	KHAMKAR CHAITANYA V.						
17	GHONE OJAS U.						
18	PAWAR ATMARAM K.						
19	SHETTY PRATYUSH G.						
20	PATEL SUFIYAN A.						
21	AGNIHOTRI JITESH V.						
22	BARI PALKESH N.						
23	GHADI SAURABH R.						
24	GOLEDHIRAJ V.						
25	/JADHAV ANUJA B.						
26	JADHAV SAHIL G.						
27	/JAMADAR MUSKAN M.						
28	/KATE ASHWINI K.						
29	KONDLEKAR PRAJAS M.						
30	MASCARENHAS JOSHUA J.						
31	/NAGVEKAR BHAKTI K.						
32	PATIL VIRAJ V.						
33	REDDY DWIJ M.						
34	SAMUYEL ROBIN P.						
35	SANKHE JAYESH S.						
36	SAWANT SHUBHAM N.						
37	SHINDE ASHUTOSH S.						
38	LOHAR KAMLESH B.						
39	/POWALE MADHURIMA U.						
40	RATHOD JAY D.						
41	SINGH DEVBRAT V.						

Roll No	Name	Date / Time								Total
42	YADAV KULDEEP H.									
43	POOJARY KARAN B.									
44	/HANDE PRESHITA A.									
45	/GEORGE RUTH CELESTINA									
46	JOSHI DEEPAK GOPAL P.									
47	MISTRY BHAVIK B.									
48	NAMBIAR SAIKRISHNA S.									
49	THAKUR PRATHAMESH R.									
50	/BHOSLE TANVI J.									
51	PATEL TAKSHIL H.									
52	REWGADE TANMAY T.									
53	TRIPATHI ASHISH K.									
54	KUDTARKAR KAUSTUBH J.									
55	TIWARI OMKAR R.									
56	JAIN SANIL R.									
57	JAKKAR MAHESH D.									
58	/KULKARNI AKANKSHA N.									
59	/NAIR DEVIKA J.									
60	/PATIL JUI V.									
61	/TENDULKAR KADAMBINI J.									
62	GALUGADE NITIN A.									
63	/KADAM GAURI M.									
64	NAIR ANANTHU A.									
65	KATTUNGAL VYSHAKH S.									
66	TRIVEDI DIVYANG A.									
67	BABAR SHIVAJI L.									
68	/JADHAV PRITEE U.									
69	NAIR TARUN S.									
70	/TATKARE SWATI V.									
71	MAHADESHWAR ANUSHKA									
72	REDKAR PRADNYESH									
73	NAGARE RAHUL									
74	PATIL PRACHI									
75	DODIA VIRAJ									
76	LADE PRATHAMESH									
77	ADVANKAR YASHODHAN									
78	Bhavesh Amre									
79	Vijay Kamalhasan									
80										
81	Komal Dilip Suvarn									

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

570_ seminar on Scope of Instrumentation

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA STUDENTS' CHAPTER

Academic Year 2018/2019

Title of Event : Scope of Instrumentation

Date : 7th September 2018

No. of Students Present: 155

No. of Staff Present : 1

Dr. Deepak D. Gawali
HOD
(Department of Instrumentation)

Trupti

Mrs. Trupti Mane Furia
(Faculty Advisor VCET ISA)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

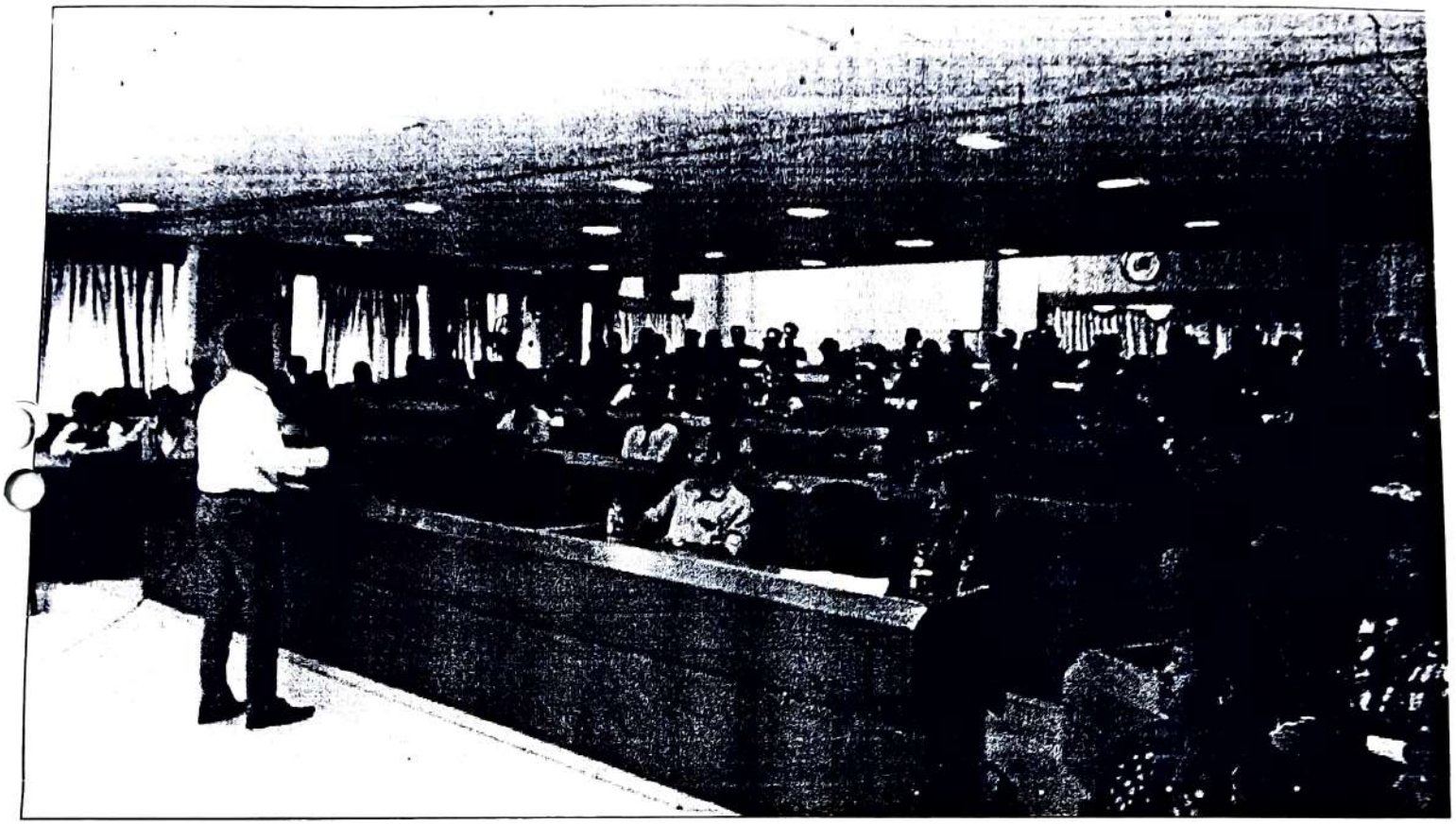
DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 09/09/2018

Report on 'Scope of Instrumentation'

VCET ISA Students' Chapter, the core committee of Instrumentation Department, takes the initiative to organize "Scope of Instrumentation" for the FE and SE students. The seminar was conducted on 07th September, 2018 from 3:00 pm to 5:00 pm by Mr. Rushikesh Bhagat who is a Strategic Manager at Honeywell. The objective of organizing the seminar was to acquaint the students to the innumerable career opportunities available in instrumentation field. Mr. Bhagat first introduced the students to the role of Instrumentation Engineer in the industry. He also showed videos to explain how instrumentation engineering works in the industry. This seminar helped the students in understanding the depths involved in this field. Later an interactive session was conducted wherein the students cleared their queries regarding Instrumentation Engineering. Finally the seminar ended with vote of thanks.



Mr. RushikeshBhagat Interacting with students and explaining them about the field of Instrumentation in Seminar on 'Scope of Instrumentation'.

Scope Of Instrumentation

07/09/2018

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

Attendance Report for SE/Sem III Year-2018-19

(51)

Teacher name: Sub: Signature: Week :

Roll No	Name	Date / Time	7/9/18						Total
1	ANKAM ROHAN GANESH								
2	ASUKAR SIDDHANT D								
3	BADGERI GANESH MOHAN								
4	BANE SHREYASH SURYAKANT								
5	BAPERKAR SHREEPAD SHAM								
6	BHANDARKAR PINAK PRAKASH								
7	CHOUGHULE SAHIL JAGANNATH								
8	DALVI ABHISHEK PRASAD								
9	DALVI TANVI VIDYADHAR								
10	DEORUKHKAR NIKHIL NITIN								
11	DESAI SMIT DINESHKUMAR								
12	DEVRUKHKAR PRATHAMESH P.								
13	DUBEY ANKIT CHANDRASAGAR								
14	GHARAT VINDISHA DILIP								
15	GONDAL SIDDHESH RAMESH								
16	GUPTE TAPASYA KISHOR								
17	ZATHIARI SHABBIR ANVAR								
18	JAGTAP PRATHAMESH MADHUKAR								
19	JANGAM ABHISHEK SADASHIV								
20	JOSHI VARUN SANJAY								
21	KADAM ASHWINI ARVIND								
22	KASARE NIKITA PRAMOD								
23	LABH SUNNY MUNINDRA								
24	MORE JANHAVI SANJAY								
25	MOURYA JITENDRAKUMAR JANAKRAM								
26	MUKANE RAJ SUDHIR								
27	NAIR AISHWARYA ARAVIND								
28	PAKALE SUYASH NILESH								
29	PARAB AJAY VIJAY								
30	PATEL ANANDKUMAR								
31	PAWAR SAURABH SURESH								
32	PAWAR SNEHAL SUNIL								
33	RAMISETTY HARIPRIYA S.								
34	RAMOLA ASHISHCHAND ELAMCHAND								
35	RANE PIYUSHA RAVINDRA								
36	SAKPAL SRUSHTI SURESH								
37	SANKHE ATHANG RAVINDRA								
38	SASANE PRATIK PRAFULL								
39	SEENOY KRISHMA ROHIT								
40	SHINDE CHANDRASHEKHAR PRAKASH								
41	SHIRKE ADITI JAYANT								

Total Attendance - 155

Roll No	Name	Date / Time	4/9/18						Total
42	SINGH RAHUL DAMODAR								
43	SOLANKI ANKIT GOVIND								
44	SYED YAASAR HUSSAIN ARIF ALI								
45	TIWARI DEEPAK OM PRAKASH								
46	VANMALI AKSHAY VINOD								
47	VYAS RIYA PIYUSHKUMAR								
48	WARANG NEHAL RATNAKAR								
49	KOTIAN GAURAV								
50	DAHIVELKAR ADITYA RAJENDRA								
51	JIKAMADE VINAYAK MANOJ								
52	SHEWALE HRUTUJA VISHNU								
53	VAIDYA SHIVDAS BANDU								
54	MAURYA VIVEK AKHILESH								
55	NIKADE SANSKRUTI SAMBHAJI								
56	PATIL MAYUR N								
57	JANGAM SIDHESH RAJENDRA								
58	JADHAV SUMIT SANDEEP								
59	PRIYANK SURESH RATHOD								
60	YADAV DURGESHKUMAR SANTRAM								
61	GHARAT KEWAL RAMDAS								
62	SHAH ABHISHEK KALPESH								
63	PALANDE KAUSTUBH R								
64	NAGVEKAR BHAVESH M								
65	GAIKWAD SAURABH S								
66	PATRO AJIT P								
67	LOKE SANGRAM								
68	JOSHI SIDDHI								
69	RANE SARVESH								
70	PATIL ANIRUDDHA PRAVIN								
71	PATHINENCHIL VINEETH SURESH								
72	MHATRE SAKSHAT								
73	RAUT RAJ S								
74	YASH LAD								
75	PRATHAMESH KHAMKAR								
76	MAKWANA HARSH								
77	RHISHIKESH BHONDE								

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E.	Total Present

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Scope of Instrumentation Attendance Sheet F.E.- F (2018-19) 7/9/2018 sem-I

Subject: Faculty:

Roll No	Names	7/9/18					Total
1	SHUKLA SHIVAM RAKESHKUMAR						
2	SINGH SHASHANK SANJIV	Singh					
3	SINGH SWEETY RAJKUNWAR						
4	SINGHI SNEHAL KALPESH						
5	SOHANI RUTUJ SHRIKANT						
6	SONAWANE SWARAJ SARJERAO						
7	SREELAKSHMI BALACHANDRAN	Sreelakshmi					
8	SUHAGIYA SANKET RASIKBHAI						
9	SURYAVANSHI PAARTH GAJENDRA						
10	SURYAVANSHI PRATHAMESH SACHIN						
11	SUTHAR RAMESH MOHANLAL						
12	PATANKAR PARAG CHANDRAKANT						
13	TARAL RHISHIKESH RAVINDRA						
14	TARE CHIRAG ROHIDAS	Tare					
15	TAWADE SHRAVAN NARESH						
16	TELANG RUGVED MAHESH						
17	THAKARE SANDESH MOHAN						
18	THAKKER KARAN NARENDRA						
19	THAKUR MIHIR ASHISH						
20	THAVI SHUBHAMKAR CHANDRAKANT						
21	THORGAVANKAR DHARMESH SANJAY						
22	TIWARI ANAND SANTOSH						
23	TOKEKAR SAKSHI AJIT						
24	TRIVEDI CHINTAN YASHWANT						
25	TRIVEDI MAITRI ATUL	Trivedi					
26	UDESHI TANAY KETAN						
27	UPADHYE YUKTA PRASAD						
28	VADAKKEPURATH ANAGHA FRANCIS						
29	SAWANT VAIDEHI						
30	VAISHNAV ROHIT JITENDRA						
31	VAIUDE OMKAR NANDKUMAR						
32	GAIKWAD VANASHREE						
33	DANGIYA HARDIK						
34	VARTHA SIDDHARTH SANJAY						
35	VASAIKAR SIDDHANT SUNIL						

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Attendance Sheet F.E.- F (2018-19) sem-I

Subject: Faculty:

Roll No	Names	7/9/18					Total
36	VEDPATHAK RITHWIK SANJIV						
37	VEER DISHANT KRISHNA	✓					
38	VIRA JATIN JAYESH						
39	VIRKAR ROHIT DILIP						
40	VISHWAKARMA ABHISHEK ASHOK						
41	VYAS YAGNESH VINODCHANDRA						
42	WAGH SANKET VIJAY						
43	WAGH SHREYA VISHWAS						
44	WAGHARE ADISHA JAYANT						
45	WALAVALKAR ASHWINI LAXMIKANT						
46	WALINJKAR ABHISHEK ASHOK						
47	WANKHEDE MAYURESH SUBHASH						
48	YADAV AKASH GANESH						
49	YADAV AKHILESH RAMASARE						
50	YEDAGE KAJAL DADASO						31-Jul
51	PATEL KRUTARTH HEMKUMAR						2-Aug
52	AMIN NISHMI NAGAPPA						2-Aug
53	SHARMA RAGHAV ANAND						2-Aug
54	SHAH KHUSHI DHARMENDRA						2-Aug
55	KHARTAR SHRUTIK RAMESH						2-Aug
56	JADHAV PRANAY ANIL						2-Aug
57	TIWARI PRERANA KAUSHAL						2-Aug
58	TRIPATHI SACHIN SANJAY						2-Aug
59	MHATRE SAKSHI MANISH						2-Aug
60	KUMBHAR ROHT						
61	RAI VAIBHAV RAJENDRA						
62							
63							
64							
65							
66							

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY **E**

Attendance Sheet F.E.- E (2018-19)

Subject: Scope of Instrumentation Faculty: (05) sem-I

Roll No	Names	7/9/18					Total
1	PUKALE RUPESH MACHINDRA						
2	RAI RITIK PRADEEPKUMAR						
3	RAIGAWALI BHAKTI SUBHASH						
4	RAMANE PRATHAMESH PRADEEP						
5	**SHINDE ROHAN**						28-Aug
6	RANE GAURESH PRADEEP						
7	RANE RAHUL SUHAS						
8	RAORANE VINITA PRAVIN						
9	RASHIVADEKAR VAISHNAVI KISHOR						
10	RATHOD ANIKET YOGESH						
11	RATHOD NIRAV KANTIBHAI						
12	RAUL YASH CHAKOR						
13	RAUT JIDNYASA DINESH						
14	RAUT RIYA DILIP						
15	ANUGU SUJITHKUMAR BHUPAL REDDY						
16	REDKAR SIDDHI NILESH						
17	PATIL RIYA MAHESH						
18	ROKADE MAYANK SUDESH						
19	SAH NEHA RANJEET						
20	SALUNKE NIWANT SHARAD						
21	SALUNKHE ROHIT CHANDRAKANT						
22	SALUNKHE OMKAR SUHAS						
23	SALVI SAYALI SUDHIR						
24	SAMBARE HARSH RAJENDRA						
25	SAMEL SAGAR VIDHYADHAR						
26	SANKHE AKASH NITIN						
27	SANKHE ATHARV SANJAY						
28	SARAF HRUSHIKESH SANJAY						
29	SARAF SMIT SANDIP						
30	KAPSE SAURABH RAMRAO						
31	SAVE PUSHKAR NILESH						
32	SAWANT PRANJALI VILAS						
33	SAWANT ROHIT LAXMIDAS						
34	SENTA DARSHAN PARSHOTTAMBHAI						
35	SHAH ANIKET ALPESH						

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

E

sem:-I

Attendance Sheet F.E.- E (2018-19)

Subject: Faculty:

Roll No	Names	7/9/18					Total
36	SHAH HARSH RAJENDRA						
37	SHAH SHLOK UMANG						
38	SHAIKH MD FAIZ FAIM						
39	SHENOY ADITYA SAMEER						
40	SHETA RUSHANK GHANSHYAM						
41	SHETTY BHAKTI VITTAL	Bhatty					
42	SHETTY CHIRAG BHOJA						
43	SHETTY ISHEET HARISH						
44	SHETTY NIDHI ARVIND	Shetty					
45	SHETTY RUSHABH PRASAD						
46	SHETTY SONIT HARISH						
47	SHINDE MAYUR POPAT						
48	SHINDE PRITAM SANJAY						
49	SHINDE SNEHA SANTOSH						
50	SHINGADI SHRADDHA BABU	Shingadi					
51	SHINKAR RUTUJA MANOJ						
52	SHIVADE YASH						
53	TAKKE SHREYASH SANTOSH						31-Jul
54	GAJERA RAJ DILIP						02-Aug
55	MISTRY KRUTARTH RAMESH						02-Aug
56	PATIL SHRIRAJ PRAVIN						02-Aug
57	ROHIT RAJU PATIL						02-Aug
58	SAWANT RUSHIKESH SHATRUGNA						02-Aug
59	PHAD MRUNALI VILAS	Mrunali					06-Aug
60	**BHATKAL PRASHANT**						**13-Aug**
61	**BHAKUNI SACHET SATISH**						**14-Aug**
62							
63							
64							
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68							

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY. **D**

Attendance Sheet F.E.- D (2018-19)

Subject: Faculty:

Roll No	Names	7/9/18					Total
1	MORE HRIDAYESH SANJAY						
2	MORE PRATHAMESH PARESH						
3	MRUNAL MANOJ PARMAR						
4	MUAZZAM IRFAN ATTAR						
5	MUJAWAR SHAHNAWAAZ SALIM						
6	MULEY ISHAA AMOD						
7	MURKAR VAIBHAVI DEEPAK						
8	N TEJUS PRASANTH						
9	NAIK AVISHKAR ARUN						
10	NAIK MITHIL RAVINDRA						
11	NAIK SIDHANTH KESHALCHANDRA						
12	NAIR ANAND MURALEEDHARAN						
13	NARAYANAN DURGA RAJESH						
14	NARKAR CHIRAG SANJAY						
15	NAYAK PRITISH MANOJ						
16	NAYAK VARUN VIVEKANANDA						
17	NEGI SURAJ SINGH DEVINDER SINGH						
18	NEMADE ANAGHA GHANASHAM						
19	NIKAM MANDAR SAMPAT						
20	PAGDHARE SAKSHI JAGDISH						
21	PAGDHARE SHRUTIKA SANJAY						
22	PAL KULDEEP RAMPRAKASH						
23	PANCHAL NEEL JIGNESH						
24	PANDEY ADITYA RATNESH						
25	PANDEY PIYUSH						
26	PANDEY RACHNA RATNESH						
27	PANDYA HARSH MAHESHKUMAR						
28	PANJA PROMITA PRABIR						
29	PARIKH SAUMYA AJAY						
30	PARSEKAR TEJASWI SANTOSH						
31	PATEL NEER RAKESH						
32	PATIL AKSHATA PRAKASH						
33	PATIL DEVENDRA CHAMPALAL						
34	PATIL DHEERAJ VIJAY						
35	PATIL DHRUV ANAND						

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Attendance Sheet F.E.- D (2018-19)

D

Subject: Scope of Instrumentation Faculty:

05 sem

Roll No	Names	7/9/18					Tota
36	PATIL HRISHIKESH AVINASH	✓					
37	PATIL NISHANT SANJAY						
38	PATIL PRITESH VIDYADHAR						
39	PATIL RAHUL SUNIL						
40	PATIL RUPESH EKNATH						
41	PATIL SAMPADA HARESHWAR						
42	PATIL SHRADDHA ASHOK						
43	PATIL VEDANT DEVENDRA						
44	PATIL VEDIKA VIVEK						
45	PATRE PRANAY VASANT						
46	PAWAR CHINMAY KANAKSING						
47	PIMPLE SHUBHAM DILIP						
48	POOJARI ASHITHA ASHOK						
49	POOJARI RAHUL KARUNAKAR						
50	POPAT DEV VAIBHAV						
51	POTE TEJAS LAXMAN						
52	PRABHU SHIVANG DATTATRAYA	✓					
53	PRAJAPATI HIRENKUMAR PRAVIN						31-Jul
54	SAEEV HARPREET INDRAJEET						02-Aug
55	**CHONKAR TEJAS DIPAK**	✓					13-Aug
56	**WALAWALKAR VEDANT**						08-Aug
57	NERURKAR SIDDESH SUNIL						02-Aug
58	PATHAN ADNAN KHNA AMIN KHAN						02-Aug
59	PAL RAJ P						02-Aug
60	**YADAV JYOTI DHARMENDRA**						10-Aug
61	**DESAI DEVANSH**						14-Aug
62							
63							
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68							

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY C

Attendance Sheet F.E.- C (2018-19) Sem-I

Subject: Scope of Instrumentation Faculty:

Roll No	Name	7/9/18					Total
1	KAMBLE ROHAN ANIL						
2	KARMOKAR SNEHASHISH VISHNU						
3	KASHALKAR SHRIDHAR MAHESH						
4	KATRE ROMIN RAJESH						
5	KAWADE ANKITA BALAJI						
6	KESARKAR MANAV ASHOK						
7	KHADE SWAPNA RAMDAS						
8	KHANVILKAR BHARAT MANOHAR						
9	KHARAT YASH GUNPAL						
10	KHARCHE SUYASH SANJAY						
11	KHOTEKAR HEENA JEETENDRA						
12	KINI SHREYA SHIVSHANKAR						
13	KOKANE VED NANDADEEP						
14	KONDEKAR PARTH GURUDAS						
15	KORE HARSH BHUPENDRA						
16	KORE MRUNMAI SHEKHAR						
17	KOTEGAR SHRIRAKSHA KARUNAKAR						
18	KOYTEKAR ISHIKA KRISHNA						
19	KULKARNI PRANAV BHASKAR						
20	Gupta Shweta						
21	LAD PARAS MAHESH						
22	**NADAR MUKESH SELVAN**						24-Aug
23	LATE AMEYA MANGESH						
24	LOBO JESSICA THOMAS						
25	MADHVANI SOHAM BHARGAV						
26	**YADAV ROHIT K**						28-Aug
27	MAKNIKAR PRATIK ASHOK						
28	MAKWANA DEEP HITESH						
29	**NAIR BIPIN BIBEESH**	Bipin					13-Aug
30	MALVI BHUMIT PRAVIN						
31	MANDAVKAR SHREYAS RAJU						
32	MANE KARAN KISAN						
33	MANIYAR KRISHNA KIRIT						
34	MANWAR ATUL BHIMRAO						
35	MARSHETTY SAIRAJ GANESH						

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

C.

Attendance Sheet F.E.- C (2018-19)

sem-1

Subject: Faculty:

Roll No	Name	7/9/18					Total
36	MAURYA PRIYA HARISHCHANDRA						
37	MAURYA SHUBHAM JAGDISH						
38	MEHER RAHUL NARENDRA						
39	MEHER SIDDHANT SHASHIKANT						
40	MEHRA JAGDISH THAKUR						
41	MEHTA MEET MANOJ						
42	MEHTA NEEL HARESHBHAI						
43	MEMON FARYAR ARIF	Present					
44	MENON ABHINEET CHANDRAMOHAN						
45	MENON GOPIKHA UMESH						
46	MHATRE BHAKTI PRAKASH						
47	MHATRE CHINMAY DHANANJAY						
48	MISHRA SHARAD CHANDRAPRAKASH						
49	MISHRA VISHWAJEET HEMANT						
50	MISTRY SHIVAN ANIL						
51	MITTAL HARSH RAJKUMAR						
52	MOHANTY NAMITA PRAFUL						
53	MOHITE AAKANSHA RAMESH						31-Jul
54	WAYAL HRITIK SHIVAJI						02-Aug
55	GAURAV SOMESH CHANDRAKANT						02-Aug
56	MORE VINIT VIPIN						02-Aug
57	GONDHALEKAR AMISHA RAJESH						02-Aug
58	KHATOR DHRUV RAMAKANT						02-Aug
59	NAIR AISHWARYA SHREENIWASAN						02-Aug
60	KALE CHHAYA	Present					03-Aug
61	KULABKAR SNEHAL HARESH	Present					14-Aug
62							
63							
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68							

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Attendance Sheet F.E.- B (2018-19)

sem-I

Subject: Scope of Instrumentation

Faculty:

(12)

Roll No	Name	7/9/18					Total
1	DHULE ABHISHEK SUBHASH						
2	DHURU HARSH DINESH						
3	DONGRE LAUKIK HEMANT						
4	DUBEY MIHIR SUBEDAR						
5	FEGADE VIRESH SHASHIKANT						
6	GAIKAR PRATIK PRAVIN						
7	GAIKAWAD SUSHMA MAHU						
8	GAIKWAD GANESH MANIK						
9	GALA RUSHANG DHIREN						
10	GAMRE SAMRUDDHI SANTOSH						
11	MEHTA HARSH KIRTI						16-Aug
12	GHARAT YASH						16-Aug
13	GANGAVANE SAKSHI SUNIL						
14	GAVALI VIRAJ VIJAYKUMAR						
15	GAVANKAR HRITHIK DEEPAK						
16	GAVANKAR RIYA RAHUL						
17	GAWAS AKASH ARUN						
18	GAWHALE RAJESH SOPAN						
19	GHARAT ASHUNKA SHARAD						
20	GHARAT VISHRUTI RAJENDRA						
21	GHODKE UDAY RAVINDRA						
22	GIRKAR KSHITIJ BHARAT						
23	GODGERI BHARGAVI SUDHEER						
24	GOLATKAR YOMIT JITENDRA						
25	GOLE PRATIK VIJAY						
26	GORASIYA TANUSHREE JIVRAJ						
27	GORE ANUSHKA NARENDRA						
28	GOSAVI BHAVESH SHRIKRISHNA						
29	GOSAVI PRIYANKA GANESH						
30	GOSWAMI SHUBHAM DINESH						
31	GOVALKAR SAHEEL SHAILESH						
32	GOYEKAR PRATIK SATISH						
33	GUPTA NILESH RADHESHYAM						
34	GUPTA PRAKASH BALINDER PRASAD						
35	GURAV APURVA VIJAY						

Attendance Sheet F.E.- B (2018-19) Sem I

Subject: Faculty:

Roll No	Name	31/7/18					Total
36	GURAV MANASI VIKAS	Manasi G					
37	GURAV SAIRAAT SANJAY						
38	VARTAK MANAL AJIT						
39	HOUZWALA LOUKIK JITENDRA						
40	INGALE DIMPLE NITIN						
41	IYER SHAMINI VENKATRAMANI						
42	JADHAV AAKANKSHA VIJAY						
43	JADHAV KHUSHAL MADHAV						
44	JADHAV RHISHIKESH SHRIDHAR						
45	JADHAV SHIVAM SANJAY						
46	JAISWAL HARINARAYAN DWARIKA	Hjaiswal					
47	JAMGE VIKAS AMRUT						
48	JANGID DEEVIUM PAWAN						
49	JIKAMDE VINAYAK MANOJ	Vinayak					
50	JOBALIA YASH HITESH						
51	JUSS MANPREET AMRITPAL						
52	KADAM ABHIRAJ RAMESH						
53	KAMBLE RAHUL BHIVAJI						31-Jul
54	SUVARNA ANKITA VISHNU						02-Aug
55	PRABHU MANOJ NARSIMHA	Mprabhu					02-Aug
56	SHARMA PARINISHTHA GIRAJANAND						02-Aug
57	CHAURASIYA ANJALI AJITKUMAR						02-Aug
58	DARJI RUSHABH RAKESHBHAI						02-Aug
59	PATIL ARYAN SUHAS						02-Aug
60	PALEKAR DIVYA RAJ						02-Aug
61	ROKADE GIRISH						14-Aug
62							
63							
64							
65							
66							
67							
68							

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

Scope of Instrumentation — Attendance Sheet F.E.- A (2018-19) — 7/9/18 — A — sem-I

Subject: — Faculty: (05)

Roll No	Name	07/9/18					Total
1	AGGARWAL PULKIT SHAM SUNDER						
2	AGRAWAL MAYANK SURESH	Mayank					
3	AHIRE RAHUL SAHEBRAO						
4	ALAVE GAURAVI DAYANAND						
5	AMIN ABHISHEK DAMODAR						
6	ANGADI YUKTHA RAMESH						
7	ANNNADTE PRATIK SANTOSH KUMAR						
8	ANSARI ADNAN WAHID						
9	ANSARI SALMAN SARVAR						
10	APTE MRUNMAYEE GANESH						
11	ARSHAD						
12	SINGH ARYAN						
13	BADGUJAR VINAY KISHOR						
14	BAGAYATKAR ANIKET SURAJ						
15	BAMBALE SAURABH POPAT						
16	BARI RUCHI PRAKASH						
17	BAROLE VIREN AJAY						
18	BERA RAHUL UTTAM						
19	BETAWADKAR HERAMB MILIND						
20	BHAGWAT MANISH MAHESH						
21	BHATT DHRUMIL NILESH						
22	BHINGLE ABHISHEK BALASAHEB						
23	BHOIR BHUMIKA NARENDRA						
24	BHOIR HARDIK KANTILAL						
25	BHORE SAKET SHRIMANT						
26	BIRWADKAR HRITIK RAMESH						
27	BORGE SUCHIT ANIL						
28	BORSE ASHISH RAMU						
29	CHAUBEY SANJIV KUMAR SHYAMNARAYAN	Sanjiv					
30	CHAUHAN NILESH RAMDULAR						
31	CHAVAN KARAN JAYSINGH						
32	CHAVAN SWARAJ BHAGWAN						
33	CHAWARA RUTUJA SURESH						
34	CHITRE SAGAR NIKHIL						
35	CHODANKAR AJAY ARVIND						

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY A

Attendance Sheet F.E.- A (2018-19)

Sem-

Subject: Faculty:

Roll No	Name	7/9/18					Total
36	CHORMARE RAHUL JALINDAR						
37	CHURI MRUGAYEE AMOL						
38	CHURI SALEEL JAYANT						
39	DABHEKAR JAYESH SANTOSH						
40	DABHOLKAR SIDDHI NARESH						
41	DALAL ZAHABIYA ARIF						
42	DARJI CHIRAG VIKRAM						
43	DARVESHI NAMAN SANDEEP						
44	DAS DEBASHISH RANJAN						
45	**CHAUDHARY ANKITKUMAR R**						24-Aug
46	DEORUKHKAR JAYESH MILIND						
47	DESAI PARTH JAYESH						
48	**DALAVI SAURABH SANTOSH**						25-Aug
49	DESHMUKH PRANJALI KIRAN						
50	DESHPANDE VARAD RAOSAHEB						
51	DHEERAJ KUMAR KAMLAPRASAD						
52	DHONDE AKSHADA ROHIDAS						
53	DHRU NARENDRA PRAJAPATI						31-Jul
54	DABHI VIKAS CHANDUBHAI						02-Aug
55	PANDIT YASH DHARMA						02-Aug
56	**CHAUDHARI VISMAY**						31-Aug
57	**SHETTY DHANUSH RAMESH**						10-Aug
58	BHALALA HIMANSHU PRAFUL						02-Aug
59	BHAT KEDAR NIMESH						02-A
60	CHAUDHARI RAHUL PRAVIN						02-Au
61	**BORANA SURESH HIRALAL**						13-Aug
62							
63							
64							
65							
66							
67							
68							

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

Attendance Report for TE Sem V (CBCGS) Year-2018-19

Teacher name: Scope of Instrumentation Subject: Week : 11

No	Name	Date / Time							Total
	THAKUR SUMIT N.								
	RATNAPARAKHEE VISHNU S.								
	ARDALKAR OMKAR S.								
	KARKERA KUNAL R.								
	PANCHAL DEEP M.								
	MULLA AFRID A.								
	KUDTARKAR MAYUR P.								
	PARAB GAURAV S.								
	PATEL MONIK R.								
0	GAWAS MADHUR M.								
	SONAR ADITI R.								
2	PATIL SWAPNIL J.								
3	/SHIVANKAR SURABHI P.								
4	/SHETTI APURVA S.								
5	PAL ROHIT A.								
6	KHAMKAR CHAITANYA V.								
7	GHONE OJAS U.								
8	PAWAR ATMARAM K.								
9	SHETTY PRATYUSH G.								
0	PATEL SUFIYAN A.								
1	AGNIHOTRI JITESH V.								
2	BARI PALKESH N.								
3	GHADI SAURABH R.								
4	GOLE DHIRAJ V.								
	/JADHAV ANUJA B.								
6	JADHAV SAHIL G.								
7	/JAMADAR MUSKAN M.								
8	/KATE ASHWINI K.								
9	KONDLEKAR PRAJAS M.								
0	MASCARENHAS JOSHUA J.								
1	/NAGVEKAR BHAKTI K.								
2	PATIL VIRAJ V.								
3	REDDY DWIJ M.								
4	SAMUVEL ROBIN P.								
5	SANKHE JAYESH S.								
6	SAWANT SHUBHAM N.								
7	SHINDE ASHUTOSH S.								
8	LOHAR KAMLESH B.								
9	/POWALE MADHURIMA U.								
0	RATHOD JAY D.								
1	SINGH DEVBRAT V.								

Roll No	Name / Date / Time								Total
43	YADAV KULDEEP H.	Kuldeep							
44	POOJARY KARAN B.								
45	/HANDE PRESHITA A.								
46	/GEORGE RUTH CELESTINA								
47	JOSHI DEEPAK GOPAL P.								
48	MISTRY BHAVIK B.								
49	NAMBIAR SAIKRISHNA S.								
50	THAKUR PRATHAMESH R.	P.Thakur							
51	/BHOSLE TANVI J.								
52	PATEL TAKSHIL H.								
53	REWGADE TANMAY T.								
54	TRIPATHI ASHISH K.								
55	KUDTARKAR KAUSTUBH J.								
56	TIWARI OMKAR R.								
57	JAIN SANIL R.								
58	JAKKAR MAHESH D.								
59	/KULKARNI AKANKSHA N.								
60	/NAIR DEVIKA J.								
61	/PATIL JUI V.								
62	/TENDULKAR KADAMBINI J.								
63	GALUGADE NITIN A.								
64	/KADAM GAURI M.								
65	NAIR ANANTHU A.								
66	KATTUNGAL VYSHAKH S.								
67	TRIVEDI DIVYANG A.								
68	BABAR SHIVAJI L.								
69	/JADHAV PRITEE U								
70	NAIR TARUN S.								
71	/TATKARE SWATI V.								
72	MAHADESHWAR ANUSHKA								
73	REDKAR PRADNYESH								
74	NAGARE RAHUL								
75	PATIL PRACHI								
76	DODIA VIRAJ								
77	LADE PRATHAMESH	R.A.L							
78	ADVANKAR YASHODHAN								
79									
80									
81									

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

Vidyavardhini's College of Engineering & Technology Vasai Road.
Department of Instrumentation Engineering.

Atte. Lince Report for BE/Sem VII (CBSGS) Year-2018-19

Teacher name: Scope of Instrumentation Signature: Week :

BE (20)

Roll No	Name / Date / Time							Total
1	ADITYA KUMAR PARASNATH	Akumar						
2	BHATT RISHABH MILIND							
3	KETARAJU SURYA PADMAKUMAR							
4	MOGRAL ISFARAN ABDULHAMEED							
5	MORE AAKASH DEEPAK							
6	PATEL KUNTESH GOVINDBHAI							
7	PATIL NILESH DINANATH							
8	PISAT YASH UDAY MILAN							
9	PRABHU HARSHITA NARASIMHA							
10	SHAH KEVAL TUSHAR							
11	THAKUR SRUSHTI AJIT							
12	WAINGANKAR SIDDHESH VIJAY							
18	AMBEKAR AJAY LAXMIKANT							
19	BADHE SAVINA PRAMOD							
20	BALGI NINAD GANPATI							
21	BELEL RIYA DIPAK	RBelel						
22	BENDUGADE SHRUTI S.							
23	BHOLANI SEJAL DAYABHAI							
24	CHAVAN NIKHIL TUKARAM							
25	CHAVAN PRATHAMESH SUNIL	Pdravan						
26	DESHPANDE ATHARVA DHANANJAY	Aeshpande						
27	DINGRE ADITYA VILAS							
28	HARYAN PRITESH PRADEEP							
29	HUSAINI SHAMSUL HASAN	[signature]						
30	INGOLE PRANALI AMBADAS							
31	JADHAV PRANAL RAMESH	[signature]						
32	JOSHI OMKAR NITIN	[signature]						
33	KADAM SURABHI RAVINDRA							
34	KAMAT SIDDHANT SUNIL							
35	KAMBLE PRIYESH BALARAM							
36	KANSE SACHIN KASHINATH							
37	KAPSE PRANITA PARASARAM							
38	KHEDEKAR NINAD RAJESH							
39	KOTHARI JANMESH GANESH							
40	LAD PRAJYOT RAJESH JAYSHREE							
41	MAJGAONKAR SAURAV DEEPAK							
42	MANDAVKAR SUMIT PRABHAKAR							

Roll No	Name	Date / Time	28-9-18					Total
43	MANGAONKAR PRATIK ASHOK							
44	MAYEKAR SHUBHAM SHARAD							
45	MESHRAM ARCHANA AVINASH							
46	MHATRE NIKET NITIN							
47	NAIKAR VINAYAK KUMAR							
48	NANDY SANJEET MALAY							
49	NARKHEDE APEKSHA PRAKASH							
50	PAGAR HARSHAL RAVINDRA							
51	PAITHANE SANU VIJAYANAND							
52	RANADE VEDANT GAJANAN							
53	SALVI SHUBHAM ANIL							
54	SANU SHEETAL VITHAL							
55	SARAIYA DHIREN NARENDRA							
56	SHAH SATYANARAYAN GANGARAM							
57	SHAH TANISH UMESH							
58	SHAIKH ASIFA NAAZ N.							
59	SHELAR YOJITVANSHIKUMAR P.							
60	SHETTY PRARTHANA K.							
61	SHETTY SHRIJA CHANDRAHAS							
62	SIKLIGAR JAHNVI PARESH							
63	SURVE SONALI SANTOSH							
64	TARADE AKSHAY RAMESH							
65	TENDULKAR GAURAV JAYANT							
66	VAIDYA PRATHAMESH GANESH							
67	VARTAK NINAD PRADIP							
68	VISHWAKARMA NIRAJ RAJKUMAR							
69	WAROSHE PRATHAMESH PRAKASH							
70	AMBADKAR MANOJ							
71	CHURI AMEY J.							
72	GAJBIYE PRATIK S.							
73	MAHAGAONKAR SIDDHESH							
74	PANDEY GAURAV							
75	SANGLE SIDDHESH							
76	GARGATTE HARSH							
77	PAWAR OMKAR							
78	SHEMADKAR PRATIK							
79	PADAVE SWAPNIL							
80								

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

~~ERO~~ Scope of Instrm.

SE

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

Attendance Report for SE/Sem III Year-2018-19

Teacher name: Scope of Instrumentation Signature: Week :

Roll No	Name	Date / Time	07/8/18						Total
1	ANKAM ROHAN GANESH								
2	ASUKAR SIDDHANT D								
3	BADGERI GANESH MOHAN		Badgeri						
4	BANE SHREYASH SURYAKANT		S.Bane						
5	BAPERKAR SHREEPAD SHAM								
6	BHANDARKAR PINAK PRAKASH								
7	CHOUGHULE SAHIL JAGANNATH								
8	DALVI ABHISHEK PRASAD								
9	DALVI TANVI VIDYADHAR								
10	DEORUKHKAR NIKHIL NITIN								
11	DESAI SMIT DINESHKUMAR								
12	DEVRUKHKAR PRATHAMESH P.		PPP						
13	DUBEY ANKIT CHANDRASAGAR								
14	GHARAT VINDISHA DILIP								
15	GONDAL SIDDHESH RAMESH								
16	GUPTE TAPASYA KISHOR								
17	HATHIARI SHABBIR ANVAR								
18	JAGTAP PRATHAMESH MADHUKAR								
19	JANGAM ABHISHEK SADASHIV								
20	JOSHI VARUN SANJAY								
21	KADAM ASHWINI ARVIND		Kadam						
22	KASARE NIKITA PRAMOD								
23	LABH SUNNY MUNINDRA								
24	MORE JANHAVI SANJAY								
25	MOURYA JITENDRAKUMAR JANAKRAM		Jitendra						
26	MUKANE RAJ SUDHIR								
27	NAIR AISHWARYA ARAVIND								
28	PAKALE SUYASH NILESH								
29	PARAB AJAY VIJAY								
30	PATEL ANANDKUMAR								
31	PAWAR SAURABH SURESH								
32	PAWAR SNEHAL SUNIL								
33	RAMISETTY HARIPRIYA S.								
34	RAMOLA ASHISHCHAND ELAMCHAND								
35	RANE PIYUSHA RAVINDRA								
36	SAKPAL SRUSHTI SURESH								
37	SANKHE ATHANG RAVINDRA								
38	SASANE PRATIK PRAFULL								
39	SHENOY KRISHMA ROHIT								
40	SHINDE CHANDRASHEKHAR PRAKASH								
41	SHIRKE ADITI JAYANT								

Roll No	Name	Date / Time								Total
42	SINGH RAHUL DAMODAR									
43	SOLANKI ANKIT GOVIND									
44	SYED YAASAR HUSSAIN ARIF ALI									
45	TIWARI DEEPAK OM PRAKASH									
46	VANMALI AKSHAY VINOD									
47	VYAS RIYA PIYUSHKUMAR									
48	WARANG NEHAL RATNAKAR									
49	KOTIAN GAURAV									
50	DAHIVELKAR ADITYA RAJENDRA									
51	JIKAMADE VINAYAK MANOJ									
52										
53										
54										
55										
56	Mayur N. Patel									
57	Sidhesh R. Jadgam									
58										
59	Priyank S. Rathod									
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Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

-Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

A Seminar on "Organizational Behavior"

- Resource Person: Mrs. Mugdha Salvi Assistant Professor, VCET)
- No. of participants: 53
- Date: 21st September 2019

Event Description:

Organizational behavior is the academic study of how people interact within groups and its principles are applied primarily in attempts to make businesses operate more effectively. The study of organizational behavior includes areas of research dedicated to improving job performance, increasing job satisfaction, promoting innovation, and encouraging leadership and is a foundation of corporate human resources. Organizational behavior is embedded in human resources such as employee retention, engagement, training, and culture. Working in large organizations as team members or leaders, engineers must also solve interpersonal challenges to get their work done. VCET ISA Students' Section organised a seminar on "Organizational Behavior" by Mugdha Salvi. Students became aware of the behavior and skills expected as an employee in an organizational setup such as communication, teamwork, work ethics etc. It prepares engineers for difficult organizational challenges they may face in the workplace.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

60

A Seminar on "Organizational Behavior

BE

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

21/09/2019

53

Attendance Report for BE/Sem VII (CBSGS) Year-2018-19

Teacher name: Sub: Signature: Week :

Roll No	Name	Date / Time	21/09.						Total
1	ADITYA KUMAR PARASNATH								
2	BHATT RISHABH MILIND								
3	KETARAJU SURYA PADMAKUMAR								
4	MOGRAL ISFARAN ABDULHAMEED								
5	MORE AAKASH DEEPAK								
6	PATEL KUNTESH GOVINDBHAI								
7	PATIL NILESH DINANATH								
8	PISAT YASH UDAY MILAN								
9	PRABHU HARSHITA NARASIMHA								
10	SHAH KEVAL TUSHAR								
11	THAKUR SRUSHTI AJIT								
12	WAINGANKAR SIDDHESH VIJAY								
18	AMBEKAR AJAY LAXMIKANT								
19	BADHE SAVINA PRAMOD								
20	BALGI NINAD GANPATI								
21	BELEL RIYA DIPAK								
22	BENDUGADE SHRUTI S.								
23	BHOLANI SEJAL DAYABHAI								
24	CHAVAN NIKHIL TUKARAM								
25	CHAVAN PRATHAMESH SUNIL								
26	DESHPANDE ATHARVA DHANANJAY								
27	DINGRE ADITYA VILAS								
28	HARYAN PRITESH PRADEEP								
29	HUSAINI SHAMSUL HASAN								
30	INGOLE PRANALI AMBADAS								
31	JADHAV PRANAL RAMESH								
32	JOSHI OMKAR NITIN								
33	KADAM SURABHI RAVINDRA								
34	KAMAT SIDDHANT SUNIL								
35	KAMBLE PRIYESH BALARAM								
36	KANSE SACHIN KASHINATH								
37	KAPSE PRANITA PARASARAM								
38	KHEDEKAR NINAD RAJESH								
39	KOTHARI JANMESH GANESH								
40	LAD PRAJYOT RAJESH JAYSHREE								
41	MAJGAONKAR SAURAV DEEPAK								
42	MANDAVKAR SUMIT PRABHAKAR								

Roll No	Name	Date / Time							Total
43	MANGAONKAR PRATIK ASHOK								
44	MAYEKAR SHUBHAM SHARAD								
45	MESHRAM ARCHANA AVINASH								
46	MHATRE NIKET NITIN								
47	NAIKAR VINAYAK KUMAR								
48	NANDY SANJEET MALAY								
49	NARKHEDE APEKSHA PRAKASH								
50	PAGAR HARSHAL RAVINDRA								
51	PAITHANE SANU VIJAYANAND								
52	RANADE VEDANT GAJANAN								
53	SALVI SHUBHAM ANIL								
54	SANU SHEETAL VITHAL								
55	SARAIYA DHIREN NARENDRA								
56	SHAH SATYANARAYAN GANGARAM								
57	SHAH TANISH UMESH								
58	SHAIKH ASIFA NAAZ N								
59	SHELAR YOJITVANSHIKUMAR P								
60	SHETTY PRARTHANA K								
61	SHETTY SHRIJA CHANDRAHAS								
62	SIKLIGAR JAHNVI PARESH								
63	SURVE SONALI SANTOSH								
64	TARADE AKSHAY RAMESH								
65	TENDULKAR GAURAV JAYANT								
66	VAIDYA PRATHAMESH GANESH								
67	VARTAK NINAD PRADIP								
68	VISHWAKARMA NIRAJ RAJKUMAR								
69	WAROSHE PRATHAMESH PRAKASH								
70	AMBADKAR MANOJ								
71	CHURI AMEY J								
72	GAJBIYE PRATIK S								
73	MAHAGAONKAR SIDDHESH								
74	PANDEY GAURAV								
75	SANGLE SIDDHESH								
76	GARGATTE HARSH								
77	PAWAR OMKAR								
78	SHEMADKAR PRATIK								
79	PADAVE SWAPNIL								
80									

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Prese

572_An Exhibition of the Engineering Products Product Showcase -YANTRA 2018

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 30/09/2018

Report on YANTRA'18

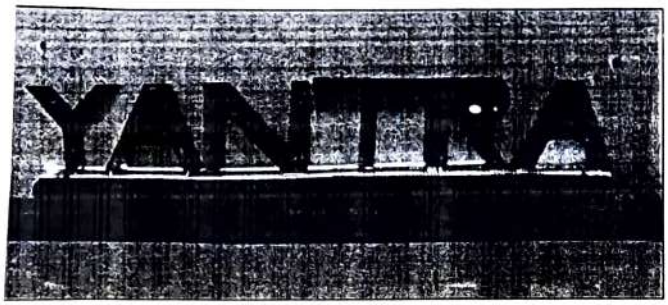
September 28th, 2018, a day to remember not only for the VCET ISA Students' Chapter, but also for the entire Department of Instrumentation. The reason being Yantra'18-The Product Exhibition. The campus of VCET was flooded with plethora of sensors, gauges, transmitters, valves etc. This was coupled by sheer determination and curiosity of the participants on the stall, also not to forget the hard work of the students committee to make it all happen. The event started with inauguration ceremony at 9:00 am marking the presence of Mr. Arvind Mangarsi, Secretary ISA Maharashtra section, Mr. Umesh Dhamankar, Mr. Vaibhav Narkar and Mr. Dinesh Parab as guests of honor. The event was a huge success, as usual it marks a huge attendance of people from VCET campus and other colleges. We also had "Best exhibitors" Competition which had Jumo India Pvt. Ltd. Grabbing first prize and Ambetronics winning the second prize. The event concluded at about 5:00pm receiving tremendous feedback and response from audience.

Trupti.

Mrs. Trupti Mane Furia

(Faculty Advisor

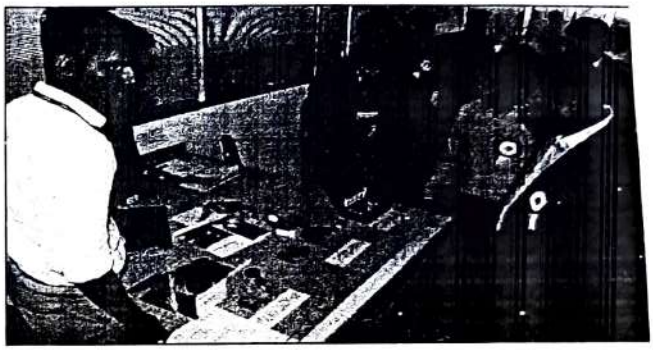
VCET, ISA)



Event Entrance

Inauguration of YANTRA event

Felicitation of guest of honor by Principle



Students are explaining the products to guests

Group photo of ISA team

with Mr. RushikeshBhagat

Group photo with our honor guests

573_A Seminar on Higher Studies in Germany

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 08/08/2018

Report On Future Studies In Germany

VCET ISA STUDENTS' CHAPTER organized a seminar on "Future studies in Germany" on 5th October, 2018. The Seminar was conducted by one of our alumni 'Mr. Runeet Palekar'. He gave a brief idea about the admission process in germany including all the facilities. Basically, the seminar was to make students realize about the importance of entrance exam and other activities. He gave brief idea about the examination held for the same. He also talked about the top most universities of Germany. Thus the seminar was successfully conducted giving the students brief knowledge. The program ended with vote of thanks.

Trupti

Mrs. Trupti Mane Furia
(Faculty Advisor
VCET, ISA)

Mr. RuneetPalekar Informing students about the advantages and benefits of further studies in Germany.

5/10/18

SEMINAR — "FUTURE STUDIES IN GERMANY"

ATTENDANCE SHEET (TE)

Speaker :- Rurest Patek

Class	Roll No	Name	Sign
TE	81	Komal Dillip Swain	[signature]
TE	60	Jui Vijay Patil	Jpatil
TE	35	Jayesh s Sankhe	[signature]
TE	06	Afrid Mulla	[signature]
TE	23	Saurabh Ro Ghadi	S.R. Ghadi
TE	32	Viraj Vijay Patil	[signature]
T.E	42	Kuldeep yadav	Kuldeep
T.E	01	Sumit thakur	Thakur
T.E	36	Shubham Sawant	Sawant
T.E	26	Sahil Jadhav	Sahil
T.E	24	Dhiraj Gole	[signature]
T.E	31	Bhakti K.N	[signature]
T.E	68	Preeti J	[signature]
T.E	70	Swati Tatkare	[signature]
T.E	38	Kamlesh lohar	[signature]
TE	62	Nitin Galugade	Agalugade
TE	66	Divyang Trivedi	[signature]
TE	08	Gaurav Parab	[signature]
TE	15	Rohit A. Pal	[signature]
TE	30	Joshua Mascarenhas	[signature]
TE	59	Devika J. Nair	[signature]
TE	13	Surabhi Shivankar	Shivankar
TE	45	Ruth George	Ruth
TE	27	Muskan Jamadar	Muskan
TE	25	Anuja Bharat Jadhav	[signature]
TE	28	Ashwini krishna kale	[signature]
T.E	47	Bhavik [redacted]istry	MB
T.E	67	Babar Shivaji	[signature]
TE	63	Gauri Kadam	Gauri

ATTENDANCE SHEET (B.E)

Camlin Date / /

Class	Roll No	Name	Sign
B.E	66	Prathamesh Vaidya	PVaidya
BE	72	Pratik. S. Gajbiye	Pratik
BE	73	Siddhesh Mahagaonkar	SSMahagaonkar
BE	67	Nihad Vartak	NVartak
BE	71	Amey Dhuri	Adhi
BE	1	Aditya Kumar	Akumar
BE	54	Sheetal Sanu	[illegible]
BE	37	Pranita Kapse	Kapse
BE	23	Sejal Bhoiani	Sejal
BE	198	Savina Badhe	[illegible]
BE	21	Riya Belel	Riya
BE	68	Niraj Vishwakarma	Niraj
BE	69	Prathamesh Waroshe	Pwaroshe
BE	8	Yash Pisat	Yash
BE	9	Harshita Prabhu.	[illegible]
B.E.	28	Pritesh P. Haryan	[illegible]
BE	61	Shrija C. Shetty	Shetty
BE	64	Akshay R. Tarade	Atarade
BE	59	Yojit Shelar	YShelar

Trupti

Trupti Mane Furia

574_A Seminar on Functional Safety

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA STUDENTS' CHAPTER

Academic Year 2018/2019

Title of Event : Functional Safety Seminar

Date : 12th October 2019

No. of Students Present: 84

No. of Staff Present : 1

Dr. Deepak D. Gawali

HOD

(Department of Instrumentation)

Trupti

Mrs. Trupti Mane Furia

(Faculty Advisor VCET ISA)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 14/10/2018

Report On Functional Safety

VCET ISA STUDENTS' CHAPTER conducted a seminar on Functional Safety (FS) on 12th October 2018. The speaker for the event was Mr. Ajinkya Patil, Assistant Manager, TUV. The seminar was held for the TE and BE students to help them understand career opportunities after their course completion. He talked about how an Instrumentation Engineer can work as a safety Engineer and also the role of an Instrumentation Engineer in Industry. The seminar was very informative and inspired a lot of them. Finally we expressed gratitude towards Mr. Ajinkya Patil by giving him a memento. The seminar ended with vote of thanks.

VCETs Alumini Mr. AjinkyaPatil taking a seminar on importance of Functional safety in industries.

BE

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

12/10/18

Attendance Report for BE/Sem VII (CBSGS) Year-2018-19

Teacher name: Functional Safety Signature: Week : (54)

Roll No	Name	Date / Time							Total
1	ADITYA KUMAR PARASNATH								
2	BHATT RISHABH MILIND								
3	KETARAJU SURYA PADMAKUMAR								
4	MOGRAL ISFARAN ABDULHAMEED								
5	MORE AAKASH DEEPAK								
6	PATEL KUNTESH GOVINDBHAI								
7	PATIL NILESH DINANATH								
8	PISAT YASH UDAY MILAN								
9	PRABHU HARSHITA NARASIMHA								
10	SHAH KEVAL TUSHAR								
11	THAKUR SRUSHTI AJIT								
12	WAINGANKAR SIDDHESH VIJAY								
18	AMBEKAR AJAY LAXMIKANT								
19	BADHE SAVINA PRAMOD								
20	BALGI NINAD GANPATI								
21	BELEL RIYA DIPAK								
22	BENDUGADE SHRUTI S.								
23	BHOLANI SEJAL DAYABHAI								
24	CHAVAN NIKHIL TUKARAM								
25	CHAVAN PRATHAMESH SUNIL								
26	DESHPANDE ATHARVA DHANANJAY								
27	DINGRE ADITYA VILAS								
28	HARYAN PRITESH PRADEEP								
29	HUSAINI SHAMSUL HASAN								
30	INGOLE PRANALI AMBADAS								
31	JADHAV PRANAL RAMESH								
32	JOSHI OMKAR NITIN								
33	KADAM SURABHI RAVINDRA								
34	KAMAT SIDDHANT SUNIL								
35	KAMBLE PRIYESH BALARAM								
36	KANSE SACHIN KASHINATH								
37	KAPSE PRANITA PARASARAM								
38	KHEDEKAR NINAD RAJESH								
39	KOTHARI JANMESH GANESH								
40	LAD PRAJYOT RAJESH JAYSHREE								
41	MAJGAONKAR SAURAV DEEPAK								
42	MANDAVKAR SUMIT PRABHAKAR								

Total Attendance 84

Roll No	Name	Date / Time							Total
43	MANGAONKAR PRATIK ASHOK								
44	MAYEKAR SHUBHAM SHARAD								
45	MESHRAM ARCHANA AVINASH								
46	MHATRE NIKET NITIN								
47	NAIKAR VINAYAK KUMAR								
48	NANDY SANJEET MALAY								
49	NARKHEDE APEKSHA PRAKASH								
50	PAGAR HARSHAL RAVINDRA								
51	PATHANE SANU VIJAYANAND								
52	RANADE VEDANT GAJANAN								
53	SALVI SHUBHAM ANIL								
54	SANU SHEETAL VITHAL								
55	SARAIYA DHIREN NARENDRA								
56	SHAH SATYANARAYAN GANGARAM								
57	SHAH TANISH UMESH								
58	SHAIKH ASIFA NAAZ N								
59	SHELAR YOJITVANSHIKUMAR P								
60	SHETTY PRARTHANA K								
61	SHETTY SHRIJA CHANDRAHAS								
62	SIKLIGAR JAHNVI PARESH								
63	SURVE SONALI SANTOSH								
64	TARADE AKSHAY RAMESH								
65	TENDULKAR GAURAV JAYANT								
66	VAIDYA PRATHAMESH GANESH								
67	VARTAK NINAD PRADIP								
68	VISHWAKARMA NIRAJ RAJKUMAR								
69	WAROSHE PRATHAMESH PRAKASH								
70	AMBADKAR MANOJ								
71	CHURI AMEY J								
72	GAIBIYE PRATIK S								
73	MAHAGAONKAR SIDDHESH								
74	PANDEY GAURAV								
75	SANGLE SIDDHESH								
76	GARGATTE HARSH								
77	PAWAR OMKAR								
78	SHEMADKAR PRATIK								
79	PADAVE SWAPNIL								
80									

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

12/10/18

Vidyavardhini's College of Engineering & Technology Vasai Road.
Department of Instrumentation Engineering.

Attendance Report for TE/Sem V (CBCGS) Year-2018-19

(30)

Teacher name: Functional Safety Signature: Week :

Roll No	Name / Date / Time							Total
1	THAKUR SUMIT N.							
2	RATNAPARAKHEE VISHNU S.							
3	ARDALKAR OMKAR S.							
4	KARKERA KUNAL R.							
5	PANCHAL DEEP M.							
6	MULLA AFRID A.							
7	KUDTARKAR MAYUR P.							
8	PARAB GAURAV S.							
9	PATEL MONIK R.							
10	GAWAS MADHUR M.							
11	/SONAR ADITI R.							
12	PATIL SWAPNIL J.							
13	/SHIVANKAR SURABHI P.							
14	/SHETTI APURVA S.							
15	PAL ROHIT A.							
16	KHAMKAR CHAITANYA V.							
17	GHONE OJAS U.							
18	PAWAR ATMARAM K.							
19	SHETTY PRATYUSH G.							
20	PATEL SUFIYAN A.							
21	AGNIHOTRI JITESH V.							
22	BARI PALKESH N.							
23	GHADI SAURABH R.							
24	GOLEDHIRAJ V.							
25	/JADHAV ANUJA B.							
26	JADHAV SAHIL G.							
27	/JAMADAR MUSKAN M.							
28	/KATE ASHWINI K.							
29	KONDLEKAR PRAJAS M.							
30	MASCARENHAS JOSHUA J.							
31	/NAGVEKAR BHAKTI K.							
32	PATIL VIRAJ V.							
33	REDDY DWIJ M.							
34	SAMUVEL ROBIN P.							
35	SANKHE JAYESH S.							
36	SAWANT SHUBHAM N.							
37	SHINDE ASHUTOSH S.							
38	LOHAR KAMLESH B.							
39	/POWALE MADHURIMA U.							
40	RATHOD JAY D.							
41	SINGH DEVBRAT V.							

Roll No	Name	Date / Time							Total
42	YADAV KULDEEP H.								
43	POOJARY KARAN B.								
44	/HANDE PRESHITA A.								
45	/GEORGE RUTH CELESTINA								
46	JOSHI DEEPAK GOPAL P.								
47	MISTRY BHAVIK B.	MBM							
48	NAMBIAR SAIKRISHNA S.								
49	THAKUR PRATHAMESH R.								
50	/BHOSLE TANVI J.								
51	PATEL TAKSHIL H.								
52	REWGADE TANMAY T.								
53	TRIPATHI ASHISH K.								
54	KUDTARKAR KAUSTUBH J.								
55	TIWARI OMKAR R.								
56	JAIN SANIL R.								
57	JAKKAR MAHESH D.								
58	/KULKARNI AKANKSHA N.								
59	/NAIR DEVIKA J.								
60	/PATIL JUI V.	Jpatil							
61	/TENDULKAR KADAMBINI J.	Kadambini							
62	GALUGADE NITIN A.	Agalugade							
63	/KADAM GAURI M.	Gauri							
64	NAIR ANANTHU A.								
65	KATTUNGAL VYSHAKH S.								
66	TRIVEDI DIVYANG A.								
67	BABAR SHIVAJI L.								
68	/JADHAV PRITEE U								
69	NAIR TARUN S.								
70	/TATKARE SWATI V.								
71	MAHADESHWAR ANUSHKA								
72	REDKAR PRADNYESH								
73	NAGARE RAHUL								
74	PATIL PRACHI								
75	DODIA VIRAJ								
76	LADE PRATHAMESH	P.V.lade							
77	ADVANKAR YASHODHAN								
78	Bhavesh Amre								
79	Vijay Ramathasan								
80									
81	Komal Dilip Swain								

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

575_Workshop on LaTeX

-Vidyavardhini's College of Engineering & Technology

Department of Instrumentation Engineering

VCET ISA Students' Section

REPORT

Seminar on LaTeX

- Resource Person:

  Dr. Megha Trivedi, (Associate Professor, VCET)

- No. of participants: 64
- Date: 1st February 2019

Event Description:

LaTeX is a tool for typesetting professional-looking documents. LaTeX's mode of operation is quite different to many other document-production applications such as Microsoft Word or LibreOffice Writer, those tools provide users with an interactive page into which they type and edit their text and apply various forms of styling. LaTeX works very differently: instead, your document is a plain text file interspersed with LaTeX *commands* used to express the desired (typeset) results. To produce a visible, typeset document, your LaTeX file is processed by a piece of software called a *TeX engine* which uses the commands embedded in your text file to guide and control the typesetting process, converting the LaTeX commands and document text into a professionally typeset PDF file. You only need to focus on the *content* of your document and the computer, via LaTeX commands and the TeX engine, will take care of the *visual appearance* (formatting). VCET ISA Students' Section organised a seminar on "**LaTeX**" by Dr. Megha Trivedi. In this seminar students were introduced to a software where they can write technical papers, project papers just by writing lines of code to have hassle free experience. Which at times would not be possible for any other Text Editing software. Students are equipped with the knowledge of generating technical documents.

Trupti

Mrs. Trupti Mane Furia

Faculty Advisor, VCET ISA

60

BE

Seminar on Latex

1/02/2019

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

Attendance Report for BE/Sem VII (CBSGS) Year-2018-19

Teacher name: Sub: Signature: Week :

64

Roll No	Name / Date / Time	1/02/19						Total
1	ADITYA KUMAR PARASNATH							
2	BHATT RISHABH MILIND							
3	KETARAJU SURYA PADMAKUMAR							
4	MOGRAL ISFARAN ABDULHAMEED							
5	MORE AAKASH DEEPAK							
6	PATEL KUNTESH GOVINDBHAI							
7	PATIL NILESH DINANATH							
8	PISAT YASH UDAY MILAN							
9	PRABHU HARSHITA NARASIMHA							
10	SHAH KEVAL TUSHAR							
11	THAKUR SRUSHTI AJIT							
12	WAINGANKAR SIDDHESH VIJAY							
18	AMBEKAR AJAY LAXMIKANT							
19	BADHE SAVINA PRAMOD							
20	BALGI NINAD GANPATI							
21	BELEL RIYA DIPAK							
22	BENDUGADE SHRUTI S.							
23	BHOLANI SEJAL DAYABHAI							
24	CHAVAN NIKHIL TUKARAM							
25	CHAVAN PRATHAMESH SUNIL							
26	DESHPANDE ATHARVA DHANANJAY							
27	DINGRE ADITYA VILAS							
28	HARYAN PRITESH PRADEEP							
29	HUSAINI SHAMSUL HASAN							
30	INGOLE PRANALI AMBADAS							
31	JADHAV PRANAL RAMESH							
32	JOSHI OMKAR NITIN							
33	KADAM SURABHI RAVINDRA							
34	KAMAT SIDDHANT SUNIL							
35	KAMBLE PRIYESH BALARAM							
36	KANSE SACHIN KASHINATH							
37	KAPSE PRANITA PARASARAM							
38	KHEDEKAR NINAD RAJESH							
39	KOTHARI JANMESH GANESH							
40	LAD PRAJYOT RAJESH JAYSHREE							
41	MAJGAONKAR SAURAV DEEPAK							
42	MANDAVKAR SUMIT PRABHAKAR							

Roll No	Name	Date / Time							Total
43	MANGAONKAR PRATIK ASHOK								
44	MAYEKAR SHUBHAM SHARAD								
45	MESHRAM ARCHANA AVINASH								
46	MHATRE NIKET NITIN							1	
47	NAIKAR VINAYAK KUMAR								
48	NANDY SANJEET MALAY								
49	NARKHEDE APEKSHA PRAKASH								
50	PAGAR HARSHAL RAVINDRA								
51	PAITHANE SANU VIJAYANAND								
52	RANADE VEDANT GAJANAN								
53	SALVI SHUBHAM ANIL								
54	SANU SHEETAL VITHAL								
55	SARAIYA DHIREN NARENDRA								
56	SHAH SATYANARAYAN GANGARAM								
57	SHAH TANISH UMESH								
58	SHAIKH ASIFA NAAZ N								
59	SHELAR YOJITVANSHIKUMAR P								
60	SHETTY PRARTHANA K								
61	SHETTY SHRIJA CHANDRAHAS								
62	SIKLIGAR JAHNVI PARESH								
63	SURVE SONALI SANTOSH								
64	TARADE AKSHAY RAMESH								
65	TENDULKAR GAURAV JAYANT								
66	VAIDYA PRATHAMESH GANESH								
67	VARTAK NINAD PRADIP								
68	VISHWAKARMA NIRAJ RAJKUMAR								
69	WAROSHE PRATHAMESH PRAKASH								
70	AMBADKAR MANOJ								
71	CHURI AMEY J								
72	GAJBIYE PRATIK S								
73	MAHAGAONKAR SIDDHESH								
74	PANDEY GAURAV								
75	SANGLE SIDDHESH								
76	GARGATTE HARSH								
77	PAWAR OMKAR								
78	SHEMADKAR PRATIK								
79	PADAVE SWAPNIL								
80									

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R E	Total Pres

576_ARDUINO Workshop

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA STUDENTS' CHAPTER

Academic Year 2018/2019

Title of Event : Arduino Workshop

Date : 28th February 2019

No. of Students Present: 61

No. of Staff Present : 1

Dr. Deepak D. Gawali

HOD

(Department of Instrumentation)

Mrs. Trupti Mane Furia

(Faculty Advisor VCET ISA)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

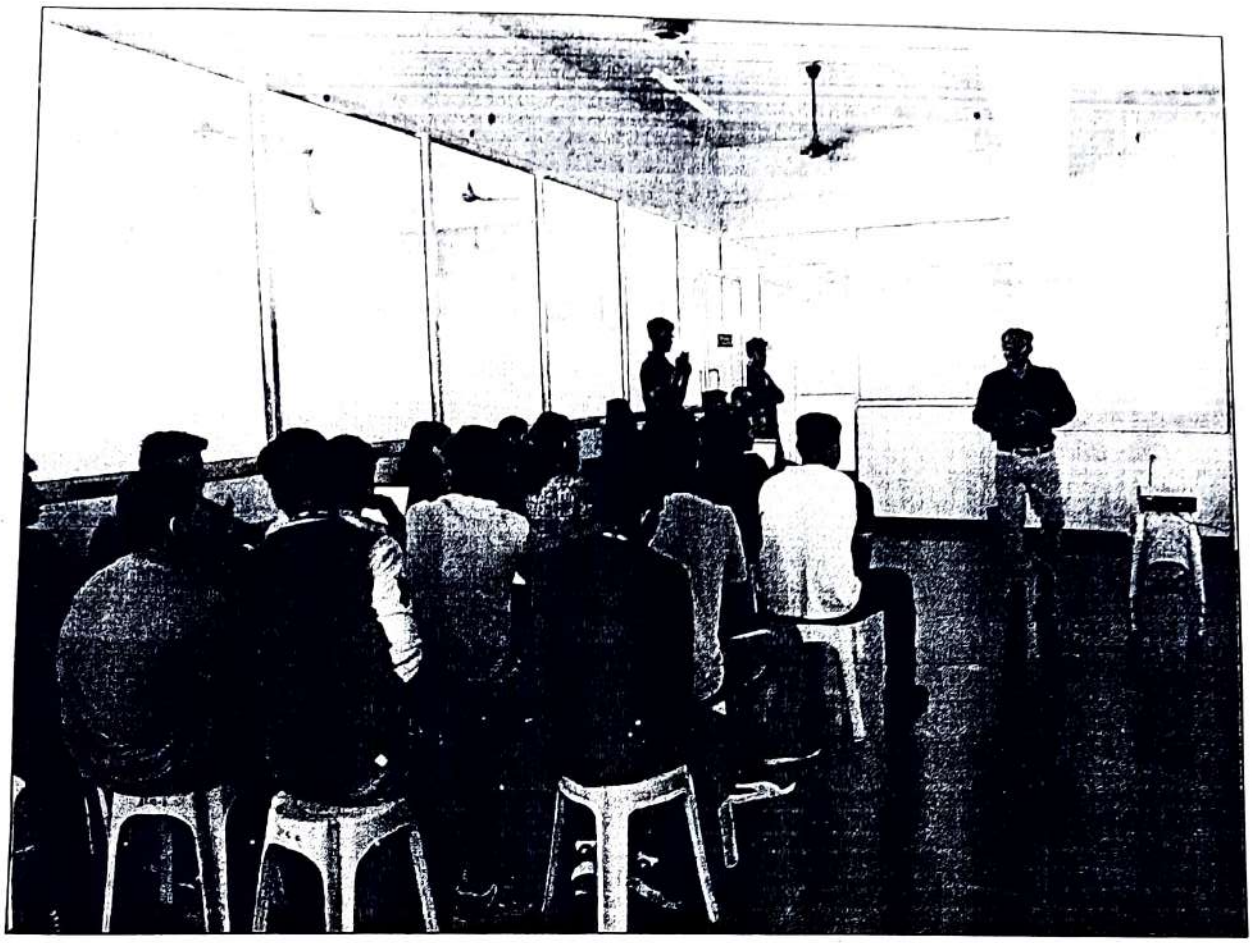
DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 01/03/2019

Report on ARDUINO WORKSHOP

A workshop on Arduino was conducted by Prof. Harshwardhan Kadvekar who is a faculty in Instrumentation Department, VCET. The workshop was conducted on 28th Feb, 2019 from 9:00 am to 5:00 pm. The main aim of the workshop was to give hands on training to the students on Arduino. It was conducted for the SE students, introducing them to the basics of Arduino, its software and its applications as well. The workshop was made effective by dividing students into small groups which assured that the students receive proper and through knowledge about the topic. Mr. Keval Shah assisted Prof. Harshwardhan and helped to solve the doubts raised by the students. The seminar was very informative and interactive. Finally we expressed our gratitude to Prof. Harshwardhan Kadvekar by giving him a momento and ended the workshop with a vote of thanks.



Prof. HarshvardhanKadvekar in lecture session of Arduino workshop, explaining theory of ArduinoMicrcontroller.

IE

Arduino Workshop

Vidyavardhini's College of Engineering & Technology Vasai Road. 28/02/2019

Department of Instrumentation Engineering.

Attendance Report for (CBCGS) Year-2018-19

Teacher name: Sub: Signature: Week : 6 1

Roll No	Name / Date / Time								Total
1	THAKUR SUMIT N.	Sumit							
2	RATNAPARAKHEE VISHNU S.								
3	ARDALKAR OMKAR S.								
4	KARKERA KUNAL R.								
5	PANCHAL DEEP M.								
6	MULLA AFRID A.								
7	KUDTARKAR MAYUR P.								
8	PARAB GAURAV S.								
9	PATEL MONIK R.								
10	GAWAS MADHUR M.	Gawas							
11	/SONAR ADITI R.	Sonar							
12	PATIL SWAPNIL J.	Patil							
13	/SHIVANKAR SURABHI P.								
14	/SHETTI APURVA S.								
15	PAL ROHIT A.	Rohit							
16	KHAMKAR CHAITANYA V.								
17	GHONE OJAS U.	Ghone							
18	PAWAR ATMARAM K.								
19	SHETTY PRATYUSH G.								
20	PATEL SUFIYAN A.	Patel							
21	AGNIHOTRI JITESH V.								
22	BARI PALKESH N.	Barif							
23	GHADI SAURABH R.								
24	GOLEDHIRAJ V.								
25	/JADHAV ANUJA B.	AJadhav							
26	JADHAV SAHIL G.	Sahil							
27	/JAMADAR MUSKAN M.								
28	/KATE ASHWINI K.								
29	KONDLEKAR PRAJAS M.								
30	MASCARENHAS JOSHUA J.								
31	/NAGVEKAR BHAKTI K.								
32	PATIL VIRAJ V.	Patil							
33	REDDY DWIJ M.								
34	SAMUVEL ROBIN P.								
35	SANKHE JAYESH S.								
36	SAWANT SHUBHAM N.								
37	SHINDE ASHUTOSH S.								
38	LOHAR KAMLESH B.								
39	/POWALE MADHURIMA U.	MPowale							
40	RATHOD JAY D.	Rathod							
41	SINGH DEVBRAT V.								

Roll No	Name	Date / Time								Total
42	YADAV KULDEEP H.									
43	POOJARY KARAN B.									
44	/HANDE PRESHITA A.									
45	/GEORGE RUTH CELESTINA									
46	JOSHI DEEPAK GOPAL P.									
47	MISTRY BHAVIK B.									
48	NAMBIAR SAIKRISHNA S.									
49	THAKUR PRATHAMESH R.									
50	/BHOSLE TANVI J.									
51	PATEL TAKSHIL H.									
52	REWGADE TANMAY T.									
53	TRIPATHI ASHISH K.									
54	KUDTARKAR KAUSTUBH J.									
55	TIWARI OMKAR R.									
56	JAIN SANIL R.									
57	JAKKAR MAHESH D.									
58	/KULKARNI AKANKSHA N.									
59	/NAIR DEVIKA J.									
60	/PATIL JUI V.									
61	/TENDULKAR KADAMBINI J.									
62	GALUGADE NITIN A.									
63	/KADAM GAURI M.									
64	NAIR ANANTHU A.									
65	KATTUNGAL VYSHAKH S.									
66	TRIVEDI DIVYANG A.									
67	BABAR SHIVAJI L.									
68	/JADHAV PRITEE U									
69	NAIR TARUN S.									
70	/TATKARE SWATI V.									
71	MAHADESHWAR ANUSHKA									
72	REDKAR PRADNYESH									
73	NAGARE RAHUL									
74	PATIL PRACHI									
75	DODIA VIRAJ									
76	LADE PRATHAMESH									
77	ADVANKAR YASHODHAN									
78	Bhavesh Amre									
79	Vijay Kamal hasan									
80										
81	Komal Dilip Swain									

Weekly Report :- / / 2018 To / / 2018

Date	Topic	R/E	Total Present

577_Mini Project Competition

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA STUDENTS' CHAPTER

Academic Year 2018/20 19

Title of Event : Mini-Project Competition

Date : 5th April 2019

No. of Students Present: 74

No. of Staff Present : Prof. Mugdha Salvi, Prof. Vishal Pande (2)

Dr. Deepak D. Gawali

HOD

(Department of Instrumentation)

Trupti

Mrs. Trupti Mane Furia

(Faculty Advisor VCET ISA)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 07/04/2019

Mini Project Competition

By doing technical projects, students can demonstrate the knowledge that they have gained throughout their engineering years. And that's why the Mini Project Competition was arranged for the Third Year Instrumentation students on 5th April 2019 to prepare them for the forthcoming final year project activities. The competition was judged by Prof. Mughda Salvi and Profr. Vishal Pande, Assistant Professor, Vidhtavardhini's College of Engineering and Technology on the basis of originality of idea, presentation, execution, completion, report writing etc. The winning project was "Auctioneering Control, 2axis sun tracking system" designed and developed by Mr. Viraj Patil, Mr. Rohit Pal, Mr. Kuldeep yadav and Ms. Surbhi Shivankar. The second prize was won by Mr. Pratyush Shetty, Ms. Madhurima Powale, Mr. Karan Poojary whereas the other team of Mr. Dwij Reddy, Ms. Anuja Jadhav and Mr. Sahil jadhav were runner ups for their project titled "3 D printer". The winners were awarded with certificates and given cash prizes. Thus the competition was a good learning experience for the third year students as they begin their journey into research and development at this stage.

Vidyavardhini's College of Engineering & Technology,Vasai

Department of Instrumentation Engineering

Mini Project Sem-VI Date:05/04/2019

Gr.No	Roll No	Name of Student	Name Of Project	Attendance
1	38	KONDLEKAR PRAJAS MAHENDRA MONIKA	Aurdino Based Wire cutter	
	33	MASCARENHAS JOSHUA JOSEPH		
	37	GHADI SAURABH RAMESH SARIKA		
	40	SANKHE JAYESH SHASHIKANT SUREKHA		
2	66	/ KULKARNI AKANKSHA NITIN NEHA	Fire Alarm System	
	63	JAKKAR MAHESH DILIP SUVARNA		
	60	KUDTARKAR KAUSTUBH JAYPRAKASH		
	15	GALUGADE NITIN AMARNATH SHOBHA		
3	25	/ HANDE PRESHITA ANIL ASMITA	Voice Controlled Car using Aurdino	
	42	/ JAMADAR MUSKAN MUNSHI SAYARA		
	43	/ KATE ASHWINI KRISHNA MANJULA		
	6	MULLA AFRID ABDUL SATTAR PARVEEN		
4	54	JOSHI DEEPAK GOPAL POONAM	Automatic Water level Controller	
	62	TIWARI OMKAR RAMASHRAY PRAMILA		
	58	TRIPATHI ASHISH KALIKA PRASAD RANI		
	17	THAKUR SUMIT NAGIN NAINA		
5	64	REWGADE TANMAY TANAJI JYOTI	Design of Interfacing board for Labview using arduino	
	56	PATEL TAKSHIL HARESH DAKSHA		
	55	THAKUR PRATHAMESH RAJENDRA PALLAVI		
	57	RATHOD JAY DILIP MANISHA		
6	14	SHETTY PRATYUSH GANGADHAR GEETA	Soil Tester	
	23	/ POWALE MADHURIMA UMESH SNEHA		
	13	POOJARY KARAN BHASKAR SHANTA		
	5	PANCHAL DEEP MILIND TEJAL		
7	2	LOHAR KAMLESH BHIMRAJ NEERU	Controlling (Moisture of soil)relay using a mobile app(Agricultured	
	22	/ GEORGE RUTH CELESTINA		
	4	ARDALKAR OMKAR SUBHASH SANGITA		
		KARKERA KUNAL		
8	28	/ PATIL JUI VIJAY MRUDULA	Automatic Curtains opening and closing system.	
	31	AGNIHOTRI JITESH VINOD SEEMA		
	72	/ JADHAV PRITEE UJJWAL LATA		
	45	/ TATKARE SWATI VILAS VIDYA		
9	21	TRIVEDI DIVYANG AMIT KAMINI	Product Counter (Aurdino)	
	1	/ SWAIN KOMAL DILLIP DEBAJANI		
	7	PARAB GAURAV SUNIL SONAL		
	16	NAIR ANANTHU AJITH JAYANTHI		

KOND

Gr.No	Roll No	Name of Student	Name Of Project	Attendance
10	67	/ TENDULKAR KADAMBINI JAYANT SHRADH	PID based Temperature Controller	
	65	/ SHETTI APURVA SURYAKANT VARSHA		
	24	/ NAIR DEVIKA JAYAKUMAR SUDHA		
11	12	GHONE OJAS UDAY UJWALA	Fruits and Vegitable Serviellance	
	11	KHAMKAR CHAITANYA VIJAY NALINI		
	18	KUDTARKAR MAYUR PRADEEP PRIYA		
	36	BARI PALKESH NAROTTAM NALINI		
12	27	SHIVANKAR SURABHI PRASAD PRIYA	(Auctioneering Control)2-axis sun tracking system	
	39	PATIL VIRAJ VIJAY VINAYA		
	10	PAL ROHIT AMAR LALITA		
	61	YADAV KULDEEP HARIKESH SHANTI		
13		PAWAR ATMARAM	Bidirectional Visitor Counter	
	19	PATIL SWAPNIL JAYRAM JAYSHREE		
	8	GAWAS MADHUR MAHADEV MADHURI		
14	70	REDDY DWIJ MUKESH SAMATA	3D Printer	
	41	/ JADHAV ANUJA BHARAT MEENA		
	69	JADHAV SAHIL GANPAT SUREKHA		
	71	SHINDE ASHUTOSH SANDEEP SUCHITA		
15	46	REDKAR PRADNYESH VIJAY VINITA	Voice enabled Home Automation (Zigbee Basaed)	
	51	NAGARE RAHUL BHAUPATIL REKHA		
	50	LADE PRATHAMESH VILAS SHAILA		
	53	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA		
16	20	KATTUNGAL VYSHAKH SUNIL BINDU	Automated Lighting System with energy consumption Display	
	3	MISTRY BHAVIK BHARATKUMAR REENA		
	9	JAIN SANIL RAJEEV GEETA		
	59	SINGH DEVBRAT VINODKUMAR SUMAN		
17	44	/ NAGVEKAR BHAKTI KUNAL LATA	Automatic Power Generation	
	26	/ SONAR ADITI RAMKRISHNA SANGITA		
	35	SAWANT SHUBHAM NITIN SHIVALI		
	32	BABAR SHIVAJI LAXMAN UJJWALA		
18	29	/ KADAM GAURI MUKUND NUTAN	Aurdino based Pneumatic Robotic arm	
	30	PUSALKAR ADITYA ASHISH ANITA		
	34	NAIR TARUN SAJIVE ASHA		
	68	SHIVALKAR OMKAR DHONDI RUPALI		
19	48	ADVANKAR YASHODHAN SANTOSH	RFID Based portable attendance M/C	
	49	AMRE BHAVESH AMOL AKSHATA		
	52	/PATIL PRACHI BHASKAR BHAVANA		
	47	DODIYA VIRAJ PRAFULBHAI REKHA		

Mini Project Incharge
Prof. Mugdha Salvi

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VNPS'19-Mini Project Competition

RESULT

WINNERS	TITLE OF PROJECT	GROUP MEMBERS	FINAL SCORE
1	sun tracking system	patil viraj shivankar pal rohit yadav kuldeep	48
2	controlling (moisture of soil) relay using mobile	lohar kamlesh George Ruth	46
2	soil tester ~~tracker~~	shetty pratyush powale	46

second

consoliated consallation 3D printer Reddy DWJ 44

INTRA-COLLEGE PROJECT SHOWCASE COMPETITION

WINNERS	TITLE OF PROJECT	GROUP MEMBERS	FINAL SCORE
1			
2			

NAME OF JUDGES	SIGNATURE
Mugdha S	[signature]
pande vishal vijay	[signature]

578_Vidyavardhini's National Project Showcase - VNPS'19

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VCET ISA STUDENTS' CHAPTER

Academic Year 2018/20 19

Title of Event : VCET National level Project Showcase

Date : 5th April 2019

No. of Students Present: 71

No. of Staff Present :

Dr. Deepak D. Gawali

HOD

(Department of Instrumentation)

Mrs. Trupti Mane Furia

(Faculty Advisor VCET ISA)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION

VCET ISA STUDENTS' CHAPTER

Date: 07/04/2019

Report on VCET National Level Project Showcase 2019

VCET ISA Students' Chapter participated in VCET National Level Project Showcase 2019 and represented 'TRACK 03' for the Instrumentation Department. The event was conducted on 5th April 2019. The main aim behind organizing such an event is to applaud the efforts of the students who have seen their project go from being just an idea into a fully functional project. Engineering students often take up some interesting projects during their graduation which remain unrecognized and unutilized. Another aim of organizing the competition was to encourage students to be more innovative in their thinking and approach towards solving social and technical problems while designing their projects. The best projects were highly rewarded for their efforts. VCET provided a common platform where all the engineering projects being worked on by students across Nation are showcased. The project showcase was for final year students pursuing BE. Students from Instrumentation engineering participated and showcased their products based on automation & control. The judges for the event were Mr. A. P. Kamath, and Mr. Bhavik Shah. The first prize was won by Mr. Keval Shah, Mr. Surya Ketaraju , Mr. Aditya kumar and Ms. Srushti Thakur whose project was Inspection, search ans rescue bot. And the second prize was won by Ms. Sheetal Sanu, Ms. Apeksha Narkhede, Ms. Surabhi Kadam, and Ms. Shruti Bendugade whose Project was Automatic toll system using image processing. The winners for the innovative idea were Ms. Priyanka Fernandes and Ms. Jyoti Yadav whose idea was of Model of Bio-Impedance Analyser. The event had participants and visitors from various colleges and was a huge hit.

Trupti Mane Furia
Faculty Advisor, VCET ISA

Dr. Deepak Gawali
HOD, Inst-Dept.

Vidyavardhini's College of Engineering & Technology, Vasai Road

Department of Instrumentation Engineering

Year:-2018-2019 (VII & VIII sem) Date:-05/04/2019

Gr No.	Name of the student	Title of the project	Attendance		Food
1	Pritesh Haryan Prarthana Shetty Isfaran Mogral Yash Pisat	Climatically operated adjustable thermal suit (C.O.A.T.S)			
2	Ajay Ambekar Atharva Deshpande Omkar Joshi Niket Mhatre	Smart Helmet			
3	Sanjeet Nandy Riya Belel Jahnvi Sikligar Asifa Naaz Shaikh	Potholes & accident detection system			
4	Dhiren Saraiya Shubham Salvi Pratik Mangaonkar Anurag Yadav	Air Pollution monitoring & control system using Lab view			
5	Akshay Tarade Sonali Surve Saurav Majgaonkar Yojitvanshikumar Shelar	The automatic juicer (T.A.J)			
6	Keval Shah Srushti Thakur Aditya Kumar Surya Ketaraju	Inspection,search & rescue bot (ISR bot)			
7	~~Siddhesh Mahagaonkar~~ Pratik Gajbiye Manoj Ambadkar Amey Churi	Automation of paper cutting machine			
8	Prathamesh Chavan Aditya Dingre Rishabh Bhatt Ninad Balgi	Balancing platform using fuzzy logic			
9	Shamsul Husaini Ninad Khedekar Tanish Shah Siddhesh Sangle	Ratio controlled Tank filling			
10	Sanu Paithane Harshal Pagar Kuntesh Patel Ninad Vartak	GSM based energy meter			

11	Harshita Prabhu Shrija Shetty Priyesh Kamble Shubham Mayekar	Automatic pineapple cutting machine			
12	Prathamesh Vaidya Satyanarayan Shah Prathamesh Waroshe Niraj Vishwakarma	Automation of formulation plant			
13	Nikhil Chavan Pranal Jadhav Swapnil Padave Siddhesh Waingankar	Bridge structural health monitoring using wireless sensor networks			
14	Surabhi Kadam Apeksha Narkhede Shruti Bendugade Sheetal Sanu	Automatic toll system using image processing			
15	Sachin Kanse Siddhant Kamat Vinayak Naikar Gaurav Pandey	Smart wipe home automation			
16	Omkar Pawar Ketan Kanade Harsh Gargatte Pratik Shemadkar	Automation of colour mixing process			
17	Savina Badhe Sejal Bholani Pranali Ingole Pranita Kapse	Predictive maintenance for hydraulic system			
18	Nilesh Patil Aakash More Vedant Ranade Prajyot Lad	Vehicle tracking & locking system based on GSM & GPRS			

External
Pariyanka
Jyoti

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION ENGINEERING

VNPS'19

RESULT

WINNERS	TITLE OF PROJECT	GROUP MEMBERS	FINAL SCORE
1	ISR Bot	Keval Shah Srushti Thakur Aditya Kumar Surya Ketaraju	48
2	Automatic Toll System Using IP	Surabhi Kadam Apeksha Narkhede Shruti Bedugade Sheetal Sanu	47
3	Innovative Idea Model of Bio-Impedence Analyser	Priyanka Fernandes Jyoti Yadav.	43

INTRA-COLLEGE PROJECT SHOWCASE COMPETITION

WINNERS	TITLE OF PROJECT	GROUP MEMBERS	FINAL SCORE
1			
2			

NAME OF JUDGES	SIGNATURE
A. P. KAMATH.	
Dr. D. D. Gawali.	

Vidyavardhini's College of Engineering & Technology

K.T. Marg, Vasai Road(w) District Palghar 401201

Department of Instrumentation Engineering

Workshop on Applications of Arduino

Report

A workshop on Applications of Arduino was organized by the Department of Computer Engineering and Instrumentation Engineering on 01/02/2019. 64 students participated in the programme. The contents of the same were as follows:

Content	Faculty
VCET Introduction	Dr. Megha Trivedi
Introduction to Embedded system an Arduino (Presentation)	Prof. Prafulla Patil
Explanation of hardware components (sensors, LCD, switches etc.) and wiring	Prof. Vidya Patil
What is Instrumentation? & Engineering Admissions	Prof. Vishal Pande
Demonstration of Distance Measurement, Flow Measurement and Soil Moisture content Measurement	Prof. Vidya Patil

Prof. Prafulla Patil

Dr. Megha Trivedi

Prof. Vishal Pande

Prof. Vidya Patil

Vidyavardhini's College of Engineering & Technology Vasai Road.

Department of Instrumentation Engineering.

Attendance Report for TE/Sem VI (Rev) Year-2018-19

Expert Session on 'Application of Aurdino"
By Mr. Prafulla Patil, Mr. Vishal Pande, Dr. Megha Trivedi, Mrs. Vidya Patil

Roll No	Name	Sign
1	/ SWAIN KOMAL DILLIP DEBAJANI .	
2	LOHAR KAMLESH BHIMRAJ NEERU .	
3	MISTRY BHAVIK BHARATKUMAR REENA .	
4	ARDALKAR OMKAR SUBHASH SANGITA .	
5	PANCHAL DEEP MILIND TEJAL .	
6	MULLA AFRID ABDUL SATTAR PARVEEN .	
7	PARAB GAURAV SUNIL SONAL .	
8	GAWAS MADHUR MAHADEV MADHURI .	Gaurav
9	JAIN SANIL RAJEEV GEETA .	
10	PAL ROHIT AMAR LALITA .	Rohit
11	KHAMKAR CHAITANYA VIJAY NALINI .	
12	GHONE OJAS UDAY UJWALA .	
13	POOJARY KARAN BHASKAR SHANTA .	Karan
14	SHETTY PRATYUSH GANGADHAR GEETA .	
15	GALUGADE NITIN AMARNATH SHOBHA .	Nitin
16	NAIR ANANTHU AJITH JAYANTHI .	
17	THAKUR SUMIT NAGIN NAINA .	
18	KUDTARKAR MAYUR PRADEEP PRIYA .	
19	PATIL SWAPNIL JAYRAM JAYSHREE .	
20	KATTUNGAL VYSHAKH SUNIL BINDU .	
21	TRIVEDI DIVYANG AMIT KAMINI .	

22	/ GEORGE RUTH CELESTINA .	
23	/ POWALE MADHURIMA UMESH SNEHA .	
24	/ NAIR DEVIKA JAYAKUMAR SUDHA .	
25	/ HANDE PRESHITA ANIL ASMITA .	
26	/ SONAR ADITI RAMKRISHNA SANGITA .	
27	SHIVANKAR SURABHI PRASAD PRIYA .	
28	/ PATIL JUI VIJAY MRUDULA .	
29	/ KADAM GAURI MUKUND NUTAN .	
30	PUSALKAR ADITYA ASHISH ANITA .	
31	AGNIHOTRI JITESH VINOD SEEMA .	
32	BABAR SHIVAJI LAXMAN UJJWALA .	
33	MASCARENHAS JOSHUA JOSEPH .	
34	NAIR TARUN SAJIVE ASHA .	
35	SAWANT SHUBHAM NITIN SHIVALI .	
36	BARI PALKESH NAROTTAM NALINI .	
37	GHADI SAURABH RAMESH SARIKA .	
38	KONDLEKAR PRAJAS MAHENDRA MONIKA .	
39	PATIL VIRAJ VIJAY VINAYA .	
40	SANKHE JAYESH SHASHIKANT SUREKHA	
41	/ JADHAV ANUJA BHARAT MEENA .	
42	/ JAMADAR MUSKAN MUNSHI SAYARA .	
43	/ KATE ASHWINI KRISHNA MANJULA .	
44	/ NAGVEKAR BHAKTI KUNAL LATA .	
45	/ TATKARE SWATI VILAS VIDYA .	
46	REDKAR PRADNYESH VIJAY VINITA .	
47	DODIYA VIRAJ PRAFULBHAI REKHA .	

48	ADVANKAR YASHODHAN SANTOSH .	
49	AMRE BHAVESH AMOL AKSHATA .	
50	LADE PRATHAMESH VILAS SHAILA .	
51	NAGARE RAHUL BHAUPATIL REKHA .	
52	/PATIL PRACHI BHASKAR BHAVANA .	
53	/ MAHADESHWAR ANUSHKA ARJUN ANAGHA .	
54	JOSHI DEEPAK GOPAL POONAM .	
55	THAKUR PRATHAMESH RAJENDRA PALLAVI .	
56	PATEL TAKSHIL HARESH DAKSHA .	
57	RATHOD JAY DILIP MANISHA .	
58	TRIPATHI ASHISH KALIKA PRASAD RANI .	
59	SINGH DEVBRAT VINODKUMAR SUMAN .	
60	KUDTARKAR KAUSTUBH JAYPRAKASH .	
61	YADAV KULDEEP HARIKESH SHANTI .	
62	TIWARI OMKAR RAMASHRAY PRAMILA .	
63	JAKKAR MAHESH DILIP SUVARNA .	
64	REWGADE TANMAY TANAJI JYOTI .	
65	/ SHETTI APURVA SURYAKANT VARSHA .	
66	/ KULKARNI AKANKSHA NITIN NEHA .	
67	/ TENDULKAR KADAMBINI JAYANT SHRADDHA .	
68	SHIVALKAR OMKAR DHONDI RUPALI .	
69	JADHAV SAHIL GANPAT SUREKHA .	
70	REDDY DWIJ MUKESH SAMATA .	
71	SHINDE ASHUTOSH SANDEEP SUCHITA .	
72	/ JADHAV PRITEE UJJWAL LATA .	

581

580_Machine learning and real world example on machine learning

Dt : 01/04/2019

To,

The Principal,

Vidyavardhini's College of Engineering & Technology,

Vasai.

Sub :Permission for arranging seminar on "Machine Learning"

Respected Sir,

Department of Computer Engineering would like to organize seminar on "Machine Learning on 3rd of April 2019 for the students of Computer Engineering and Information Technology. The speaker of the session will be Mr. Gejo Sreenivasan, Director Career Launcher, Mumbai Division. In his seminar he will explain recent trends in the field of machine learning, data science and deep learning.

I humbly request you to grant the permission to do so as this will give an insight to the students in fields and help them choose the project in the appropriate field.

Thanking you,

Dr. Megha Trivedi

HOD, Comp

Permitted

01/04/19

01/04/2019

NOTICE

Department of Computer Engineering has arranged a session on "Machine Learning" for the students of Computer Engineering and Information Technology on 3rd April, 2019 at 2pm. The speaker of the session will be Mr. Gejo Sreenivasan. He did his Chemical Engineering at IIT Madras and then did his post-graduation in management from IIM Calcutta. Today, calls himself a teacher. Over the last 20 years he has mentored countless number of youngsters to achieve their career ambitions. He is a passionate teacher, an mentor and above alll a great motivator. Currently he is the Student Mentor at CL Educate Ltd. This talk would give you an insight of the prospects in the different areas of machine learning and will help you in choosing your projects in the field.

Prof Sweety Rupani
Event Coordinator

Dr. Megha Trivedi
Head, Department of Computer Engineering

Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and Affiliated to the University of Mumbai)
Four Branches Permanently Affiliated by University of Mumbai

K. T. Marg, Vasai Road (W), Dist. Palghar - 401202, Maharashtra.
Tel.: 0250 - 2338234 (6 Lines) • Fax : 0250 - 2339486 • Email : vcet_inbox@vcet.edu.in • Website : www.vcet.edu.in

Department of Computer Engineering

Dt :01/04/2019

To

Mr. Gego Sreenivasan

Director, Career Launcher

Mumbai Division

Subject: Invitation for Seminar on "Machine Learning

Dear Sir,

We, Department of Computer Engineering co-cordially invite you for Seminar on "Machine Learning for the students of Computer Engineering and Information Technology Department on 3rd April, 2019 at 2 pm. This seminar would give them an insight of the prospects in the machine learning, explore this field as well as scope of machine learning.

Thanking you.

Dr. Megha Trivedi

Head, Department of Computer Engineering

Vidya Vardhini's College of Engineering & Technology
Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and Affiliated to the University of Mumbai)
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Department of Computer Engineering

Appreciation Letter

Dt : 03.04.2019

To,

Mr. Gego Sreenivasan

Director, Career Launcher

Mumbai Division

Dear Sir,

On behalf of Department of Computer Engineering, Vidyavardhini's College of Engineering & Technology, we would like to take this opportunity to express our heartfelt thanks for your session on "Machine Learning" for students of Computer Engineering and Information Technology on 3rd April 2019.

You have guided the students well and session was very inspiring and knowledgeable. Session has given them an insight of the prospects in field of Machine Learning and will help them in working on this field for their project work.

Thanking you,

Dr. Megha Trivedi
Head, Department of Computer Engineering

Report

A seminar on "Machine Learning" was organized for the students of Computer Engineering & Information Technology on 3rd April 2019 at 2pm. The speaker for the seminar was Mr. Gego Sreenivasan. Director Career Launcher. Mumbai Division.

This seminar gave the students the basics of Machine Learning, Data Science, Artificial Intelligence. This seminar was intended to give an insight of the prospects in the fields of Machine Learning and data science. He suggested students to join the Community "Kaggle" which is an online community of data scientist and machine learning.

The key points discussed during the talk were as follows:

1. Statistics how there is a growth of data
2. How this data is useful to industry
3. Need of Machine Learning
4. Need of Data Science & Deep Learning
5. Kaggle platform which is online community for Data Scientist and Machine Learners.

The talk was followed by a question answer session and One to One Interaction with Students.

The Session was attended by 127 students.

Ms. Sweety Rupani

Speaker Conducting the session

Speaker interacting with the students

Seminar on "Machine Learning"
3rd April 2019
Mr. Gego Sreenivasan,
Director, Career Launcher

Sr. No	Name	Class	Branch	Sign
1	Eniruddh Shingala	TE	Computer	[signature]
2	Pankaj Dhanve	TE	Comps	[signature]
3	Pranav M. Bhosale	TE	Comps	[signature]
4	Neha Dere	TE	Comps	[signature]
5	Rimpa Sarak	SE	Comps	[signature]
6	Vallaki Akshay	TE	Comps	[signature]
7	Dinesh Sharma	TE	— " —	[signature]
8	Nilesh chavan	TE	— " —	[signature]
9	Adithya bijur	TE	— " —	[signature]
10	moksh Jain	TE	— " —	[signature]
11	Akash Yadav	TE	comps	[signature]
12	Omkar N Pise	TE	comps	[signature]
13	Dinesh Choudhary	TE	Comps	[signature]
14	Samil Jain	TE	IT	[signature]
15	Kitik Jain	TE	Comps	[signature]
16	Manali Patil	TE	Comps	[signature]
17	Shrayans gosalia	TE	IT	[signature]
18	Sushmita Mahajan	"	IT	[signature]
19	Pooja Nayaka	TE	Comps	[signature]
20	Jinisha Gangadharan	TE	Comps	[signature]
21	Samruddhi R. Sawant	TE	Comps	[signature]
22	Kritika S. Rao	TE	Comps	[signature]
23	Pooja S. Yelkar	TE	Comps	[signature]
24	Gauri R. Tatkare	TE	comps	[signature]
25	Jai Vartak	SE	comps	[signature]
26	Mellisa D'mello	SE	comps	[signature]
27	Tapasya Gupte	SE	COMPS	[signature]
28	Jai Vartak	SE	COMPS	[signature]
29	Rwuja S. Parab	S.E	COMPS	[signature]
30	Shruti Sankhe	S.E	COMPS	[signature]
31	Kajal Ghodake	S.E	COMPS	[signature]
32	Akanksha Singh	SE	IT	[signature]
33	Nikita Patil	SE	IT	[signature]
34	Niraj Sethia	SE		[signature]
35	Nikhil Barke	SE	IT	[signature]
36	Ketah Shinde	SE	IT	[signature]
37	Yash Raut	SE	IT	[signature]
38	Ganesh Anil Patil	SE	IT	[signature]
39	Parshva Vora	SE	IT	[signature]
40	Balkrishna Shah	SE	IT	[signature]
41	Vivek N. Singh	SE	IT	[signature]

Seminar on "Machine Learning"
3rd April 2019
Mr. Gego Sreenivasan,
Director, Career Launcher

Sr. No	Name	Class	Branch	Sign
42	Nitu sharma	SE	INFT	Nitu
43	Saloni Bandgar	SE	INFT	Bandgar
44	Shraddha Pawar	SE	INFT	Shraddha
45	Vrushali Sable	SE	INFT	V Sable
46	Bhakti Gene	SE	INFT	[illegible]
47	Shashank Kamble	SE	INFT	Kamble
48	Shweta Sawant	SE	INFT	Shweta
49	Tejas S. Vedak	SE	INFT	[illegible]
50	Ravi Singh	SE	IT	[illegible]
51	Kirtesh Suthar	SE	IT	[illegible]
52	Anuj Singh	BE	COMP	[illegible]
53	Haet Trivedi	BE	COMP	Intrivedi
54	Divya Singh	SE	COMP	[illegible]
55	Rema Dhake	SE	Comp	[illegible]
56	Shivam Pandey	SE	COMP	Shivam
57	Rohit Singh	SE	COMP	Rohit
58	Neeraj Pal	SE	COMP	[illegible]
59	Sachin Sav	SE	COMP	Sachin
60	Sachin Dubey	SE	COMP	[illegible]
61	Keval Shah	SE	Comp	Keval
62	Amit Yadav	SE	Comp	[illegible]
63	Dubey Deepchand	TE	IT	Dubey
64	Kunal Bhoyar	TE	IT	[illegible]
65	Yash Ajgaonkar	TE	IT	[illegible]
66	Mohit Mathkar	TE	IT	[illegible]
67	Hitakshi Patel	TE	IT	[illegible]
68	Aditi Pandit	TE	IT	[illegible]
69	Mayuri S. Gosavi	SE	Comp	Gosavi
70	Sonali Budhe	SE	Comp	Budhe
71	Sagar Katana	SE	Comp	[illegible]
72	[illegible]	BE	Comp	[illegible]
73	Naik Atul	BE	Comp	[illegible]
74	G. RAHUL	BE	Comp	[illegible]
75	Chinmay Patil	BE	Comp	Chinmay
76	Sanchit Vartak	BE	Comp	Sanchit
77	Himanshu Anladekar	BE	Comp	[illegible]
78	Prasanna Lad	BE	Comp	[illegible]
79	Tejas Kachare	TE	Comp	Tejas
80	Zeel Valu	TE	Comp	[illegible]
81	Yadav Amit	TE	Comp	[illegible]
82	Abhishek	TE	Comp	Abhishek

Seminar on "Machine Learning"
3rd April 2019
Mr. Gego Sreenivasan,
Director, Career Launcher

Sr. No	Name	Class	Branch	Sign
83	Dhairya B. Chandarana	TE	IT	Dhairya
84	Yash Meghani	TE	IT	[illegible]
85	Gaurav S. Gawade	TE	IT	Gawade
86	Kunal D. Pawar	TE	IT	[illegible]
87	Jenil Shah	TE	IT	JENIL
88	Najiba Halim	BE	Comps	NRHalim
89	Shraddha Shinde	BE	Comps	Shinde
90	Jetal Mali	BE	Comps	JMali
91	Tanvi M. Matkar	B.E	Comps	[illegible]
92	Snehal R. Mhatre	B.E	Comps	S.Rmhatre
93	Ajay Nikumbh	BE	Comps	[illegible]
94	Nairik Rana	BE	Comps	Nairik
95	Aniket Granier	BE	Comps	[illegible]
96	Ana Khunt	BE	COMPS	Ana
97	Maria Mathew	SE	Comps	Mathew
98	Manohar Mestry	SE	Mech	[illegible]
99	Prasanna Lad	SE	Comp	[illegible]
100	GANESH S. HARIYAN	SE	COMP	[illegible]
101	Vandan S. Sawant	SE	COMP	Vandan
102	Mihir C. Poliwal	SE	Comp	Mihir
103	Aditya U. Yadav	SE	Comp	Uyadav
104	[illegible]	SE	COMP	[illegible]
105	Devesh. C. Panchal	SE	COMP	[illegible]
106	Bhavesh Parashuram Kadu	SE	COMP	Kadu
107	Archit Naik	SE	COMP	Naik
108	Anurag Verma	SE	COMP	[illegible]
109	Tejas Kachare	SE	COMP	T.K
110	Chinar Vartak	SE	COMP	Vartak
111	Karan Kumar Chaure	SE	COMP	[illegible]
112	Akshay Chimka	SE	COMP	Akshay
113	Vinayak V Dhinde	SE	Comp	[illegible]
114	Nilay Nath	SE	COMP	[illegible]
115	Ankit Patil	SE	COMP	APatil
116	Amit Rane	SE	Comp	ARane
117	Anirudh Kedial	SE	Comp	[illegible]
118	Chinar Vartak	SE	Comp	[illegible]
119	Aditya Parikh	SE	IT	[illegible]
120	Kaushik Raikar	SE	IT	KR
121	Rahul S Gaikwad	TE	COMP	[illegible]
122	Manish Phinde	TE	COMP	Phinde
123	Vikas Khedkar	TE	COMP	[illegible]
124	Parag Khuman	TE	COMP	Parag
125	Prandar Mehjabeen	TE	Comp	[illegible]
126	Diksha Gosavi	TE	Comp	[illegible]
127	Disha Honkalas	TE	Comp	Disha

581_Workshop on modern web application development

Vidyavardhini's College of Engineering & Technology
Department of Computer Engineering
Academic Year 2018-19

Report

Title:-Modern Web Application Development Venue : Computer Centre

Dates of Workshop:-16/02/2019 and 17/02/2019

Aiming to provide an intense training on web app development for students a two day hands-on workshop on "Modern Web application development" was held in Vidyavardhini's College of Engineering and Technology. The Speaker for the occasion were industry professionals from difference-engine.ai. There were 3 speakers namely, Shahbaz Khan, Danish Shah and Jawad Shaikh. The event started with Honorable Principal Dr. H. V. Vankudre felicitating speakers and stating the importance of the workshop and industry experience. The event started with introduction to WWW (world wide web), working of the internet, web framework and HTTP. Then there was a brief introduction on Python 3 for refreshing the concepts. Then they introduced Django web framework (https://www.djangoproject.com/) which is a high level framework for building highly scalable, secure and robust web applications. The students then leamt about Web UI and importance of UI, HTML5, CSS3, JavaScript and Bootstrap 3. The students then built web templates using the above mentioned technology with the help of speakers. The students then learnt about ORM (Object Relational Mapping), how it is useful in building apps involving databases, Django migrations, Django admin and Django security.

On 2nd day of the workshop everything learnt on the first day was integrated to work together as a single unit of application. This gave students a glimpse to how to start and develop a project step by step, such that they can easily avoid mistakes and follow industry standard patterns. The students were now introduced to a version control tool namely GitHub (https://github.com/) and GitBash (https://gitforwindows.org/) and how it can help in developing applications in team. The following command were covered in version control :

1. Init 2. Add 3. Commit 4. Push 5. Pull 6. Clone 7. Config 8. Status 9. Help 10. .gitignore

The students then deployed there web app on AWS student account with EC2 instance.

This helped students to learn about AWS EC2, AWS Route 52 and AWS S3 services and get a brief introduction about Cloud-computing.

The students were then introduced to AWS Educate (https://aws.amazon.com/education/awseducate/) which is a free learning platform from AWS.

The students were completely satisfied and overwhelmed with the content and the workshop was completed successfully.

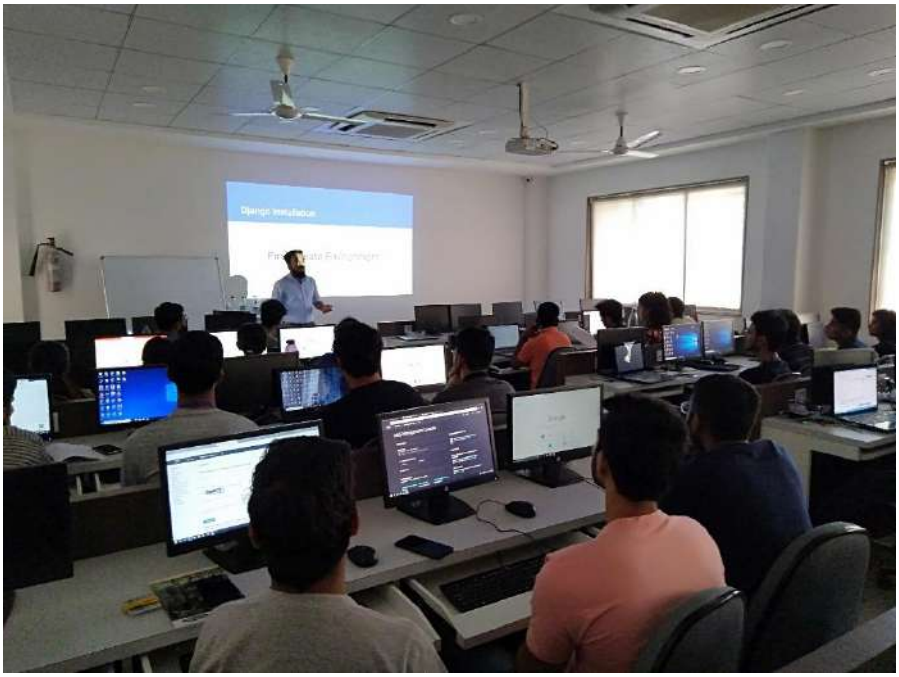
The code for the project develop in workshop is available at https://github.com/DanishShah/Shop101 .

No. of participants. : 29

Dr. Swapna Borde
Workshop Co-ordinator.

Dr. Megha Trivedi
HOD, Computer Engg.

Felicitation of the speaker



Session Conduction by the speaker

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2018-19

Title: Workshop on Modem Web Application Development

17/02/2019

Session 02/ 02.00pm to 05.00pm

Sr. No.	Name of Student	Signature
1	Garima Choudhary.	Garima
2	Disha Joshi	Joshi
3	Mansi Khot	Mansi
4	Sowmya Kulal	Sowmya
5	Dinesh Sharma	[illegible]
6	Nilesh Chavan	Chavan
7	Saiesh Naik (TE-topper)	Saiesh
8	Prandar Mehjabeen	[illegible]
9	Shreyash C. Mhashilkar	Shreyash
10	Priyadarshan Khadtale (BE-IT)	Khadtale
11	Dhiraj Tandel (BE-IT)	Tandel
12	Abhishek Rawat	[illegible]
13	Shashank Thakur	Shashank
14	Rajas B. Patil	Patil
15	Asham Kazi	[illegible]
16	RAJAS J. PATIL (BE-EXTC)	Patil
17	Jaanvi Jha	[illegible]
18	Pritish Salian	[illegible]
19	Rachana Bhatade	RBhat
20	Priya N. Dhodi	Dhodi
21	Reshma Devkatte	Reshma
22	Shweta Jha	[illegible]
23	Sarika Deere	[illegible]
24	Yash Joshi	Joshi
25	Anish Gaikwad	Ans
26	Prarthana Majalikar	Rajalikar
27	Khunal. R. Patil	KRPatil
28	Garima Choudhary	Garima
29	Mansi Khot	Mansi

Borde

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2018-19

Title: Workshop on Modern Web Application Development

17/02/2019

Session 01/ 10.00am to 01.00pm

Sr. No.	Name of Student	Signature
1.	RAJAS J. PATIL (BE-EXTC)	
2.	Jaanvi Jha (BE-IT)	
3.	Pritish Salian (BE-COMPS)	
4	Rachana Bhatade (BE-COMPS)	
5	Dhiraj Tandel (BE-IT)	
6	Tejaadarshan Khadtale (BE-IT)	
7	Mansi Khot	
8	Soumya Kulal	
9	Disha Joshi	
10	Gaurima Choudhary	
11.	Aditi Pandit (TE-IT)	
12.	Hitakshi Patel (TE-IT)	
13.	Jaspreet Kaur (TE-IT)	
14.	Kunal Pawar (TE-IT)	
15.	Ravinkumar Swamy (TE-IT)	
16.	Sandeep Tiwari (TE-IT)	
17	Shashank Thakur (TE-Comp)	
18	Sanjeevkumar Sharma (BE-Comp)	
19	Sameer Yadav (BE-COMP)	
20	Abhishek Rawat	
21	Amitkumar Jha	
22	Nayiba Hakim	
23	Dinesh Sharma	
24	Aneeb Abidali	
25	Aravindkumar Swamy	
26	Paresh Chandane	
27	Kiran J Ambole	
28	Aniket Ganvir	
29	Amey Bhuvad	

Vidyavardhini's College of Engineering & Technology

Department of Computer Engineering

Academic Year 2018-19

Title: Workshop on Modem Web Application Development

16/02/2019

Session 02/ 02.00pm to 05.00pm

Sr. No.	Name of Student (Branch)	Signature
1	Dhiraj Tandel (BE-IT)	Tandel
2	Priyankashan Khaltale (BE-IT)	Khaltale.
3	Ashwin Khalekar (BE-IT)	Ashwin
4	Paresh Dandale (BE-IT)	Dandale
5	Aniket Ganvir (BE-Comps)	Ganvir
6	Dinesh Sharma (TE-comp)	Dinesh
7	Nilesh Chavan (TE-COMP)	Chavan
8		
9	SAIESH NAIK (TE-COMPS)	Naik
10	Mansi Khot	Mansi
11	Soumya Kulal	Soumya
12	Joshi Disha	Disha
13	Gauima Choudhary	Gauima
14	Shreyash Mhaskikon TE-IT	Shreyash
15	Pravinkumar Sunny TE-IT	Sunny
16	Hitaksha Patel TE-IT	Patel
17	Aditi Pandit TE-IT	Aditi
18	Shashank Thakur TE-Comps	Shashank
19	Sanchit Varlak TE Comps	Sanchit
20	Krunal Patil TE Comps	KR Patil
21	Prarthana Majalikar TE-Comps	Majalikar
22	Ketan S. Patil TE-Comps	Ketan
23	Areeb Akhtar	Areeb
24	Jaanvi Jha BE-IT	Jaanvi
25	RAJAS J PATIL (BE-EXTC)	Rajas
26	Abhishek Kavad	Abhishek
27	Kiran Anchule	Kiran
28	Ankey Bhusawar	Ankey
29	Aniket Ganvir	Ganvir

Borse

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar on "LYX: TOOL FOR REPORT AND TECHNICAL PAPERS"

Report

Seminar Objectives:

1. The primary objective of this seminar was to educate our students about Lyx - The document processor.
2. This seminar included illustration and demonstration of different sections of uses and advantages of the Lyx tool.
3. The seminar gave an insight, to the application of this tool for writing technical papers.

Name of Event	Day & Date	Timings	Venue	Speaker	Co-ordinator/ Organised by
Seminar on: Lyx tool for report and Technical paper	19th March 2019	4:00 PM to 6:00 PM	3rd Floor, Seminar Hall VCET, Vasai (E), 401202	Dr. Ashish Vanmali HOD Information technology.	Faculty: 1)Swati Verma 2)Sangita Chaudhari

Topics covered:-

1. Introduction to LyX tool.
2. Installation steps.
3. Simple document using Lyx.
4. Working with images.
5. Creating abstract.
6. Working with references and cross-references.
7. Lyx for Technical Papers.
8. Using Lyx for writing Thesis.

- The seminar turned out to be extremely informative as all the aspects and

prerequisites of Lyx tool were discussed in a very elaborate manner.

- Many new concepts were thoroughly explained.
- With years of experience in this domain, Dr. Ashish Vanmali was able to share his years of knowledge with the students which will definitely help them in their technical path.
- All the merits of using Lyx tool were discussed and demonstrated.

Prof. Sangita Chaudhari
(Branch Counsellor)
(CSI-VCET)

Prof. Swati Varma
(Branch Counsellor)
(CSI-VCET)

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

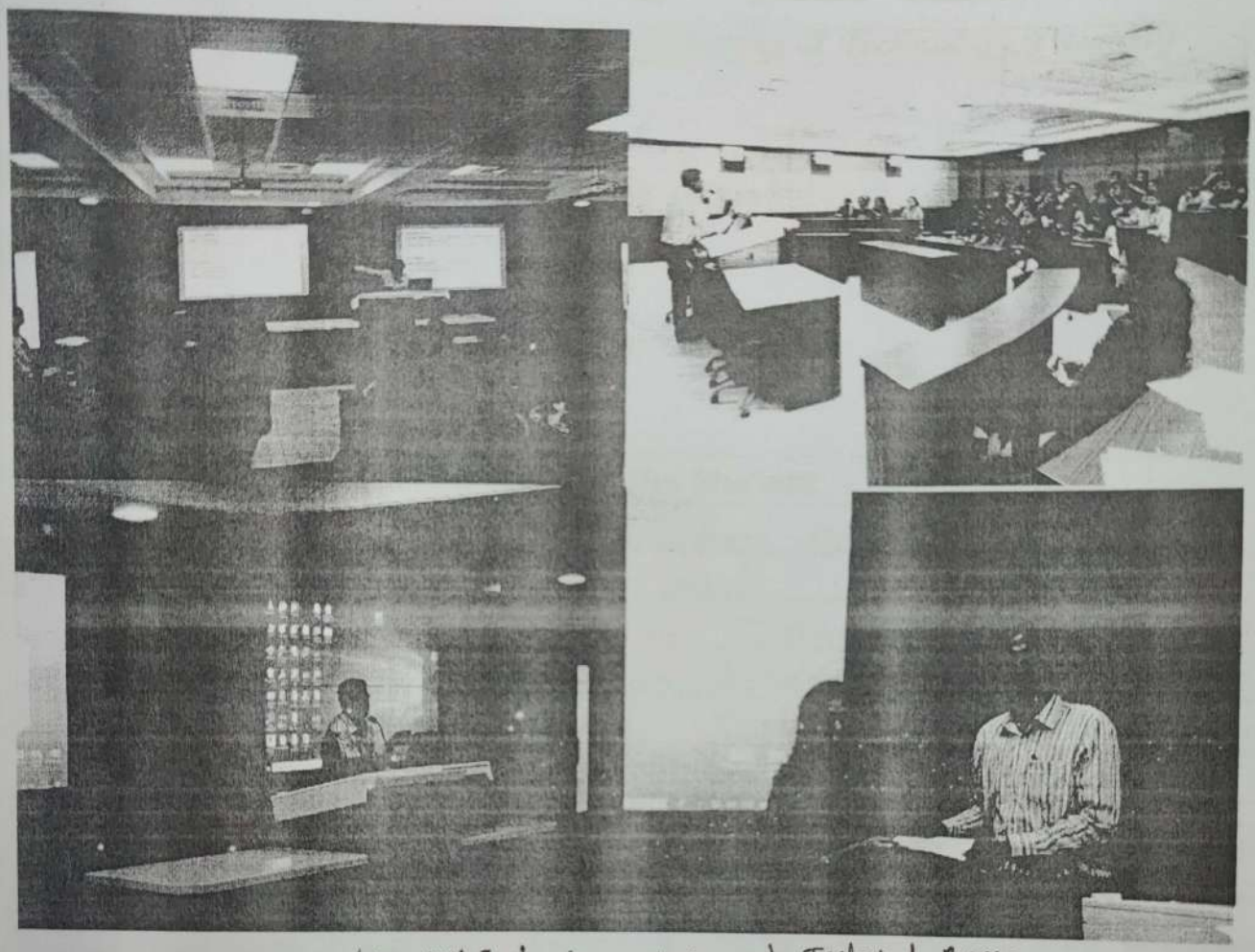


fig. LaTeX Tool for report and Technical Papers

Prof. Swati Varma
Branch Counsellor
(CSI-VCET)

CSI-VCET

Vidyavardhini's College Of Engineering & Technology, Vasai(w)

Seminar On: Lyx: tool to write papers /report.

Date: 19-03-19

ATTENDANCE SHEET

Sr.No	Department	Roll No	Name of the Student	Sign
1	Computer	63	Chandrakishor Singh	
2	SEINFT	07	Yash Dalvi	
3	SEcomputer	03	Atharva Deshpande	
4.	INFT	46	Sonam Anekar.	
5.	INFT	55	Ritika Shenoy	
6.	SECOMPUTER	49	Divya Naik	
7	SEINFT	48	Aarti Nayak	
8	TE COMPUTER	15	Riya Patil	
9	TECOMPUTER	14	Prachiti Patil	
10.	TECOMPUTER	18	Himanshu Wadekar	
11.	TEComputer	24	Gauri Bodke	
12	TEComputer	21	Aseeb Akhtar	
13.	TE IT	50	Shruti Menon	
14.	SE IT	19	Abhinav Mahajan	
15	SE COMPS	46	Fenil Patel	
16.	SE COMPS	38	AKASH PATIL	
17.	SE-IT	56	RIYA VYAS	
18	SE-IT	15	SHIVAM JAISWAL	
19	SE-IT	49	KASTURI REDKAR	
20	TE-EXTC	66	Saili Sakpal	
21	TE-EXTC	67	Sakshi Dhanmeher	
22	TE - COMPS	34	Sonika Khanduri	
23.	TE - COMPS	33	Shraddha Khadye	
24	TE - IT	58	Sushmita Mahajan	
25	TE - IT	18	Shreyans Kosalia	
26	TE - IT	26	Buddhghosh R. Shirsat	

Sr.No	Department	RollNo.	Name of the Student	Sign
27	TE - Comp	68	Akshay	Akshay
28	TE - Comp	56	Omkar	Omkar
29	TE - Comp	60	Chiray	Chiray
30	TE - Comp	41	Saif Murdhekar	
31	TE - Comp	71	Akash Yadav	
32	TE - Comp	36	Pazag Khurman	
33	TE - Comp	10	Vikas Khedkar	
34	TE - Comp	25	NILESH	Nilesh
35	TE - Comp	64	Ronith	Ronith
36	TE - COMP	44	Saiesh Naik	
37	TE - Comp	59	DINESH	
38	TE - INFT	09	Taran Singh	Singh
39	TE - INFT	01	Sourabh Molewode	Sourabh
40	TE - INFT	04	Sharadha Mahala	
41	TE - INFT	36	Mohit Mathkar	
42	TE - INFT	38	Tusha Mistry	
43	TE - INFT	30	Aditya Mauze	
44	TE - INFT	32	Kunal Bhoyar	
45	TE - INFT	33	Yash . V. Ajgaonkar	
46	TE - INFT	62	Rajdeep Sodha	
47	TE - INFT	10	Deepchand Dubey	
48	TE - INFT	21	Gaurav S. Gaunde	
49	TE - INFT	22	IYER P.E VIGNESH	P.E Vignesh
50	TE - INFT	35	Kunal Pawar	Pawar
51	TE - IT	16	JENIL SHAH	JENIL
52	TE - IT	49	laxa Devda	
53	TE - IT	51	Sonali Agarwal	Sonali
54	TE - IT	61	Sejal Ambekar	Sejal
55	TE - IT	47	Bhavarse Jadhav	Jadhav
56	TE - IT	48	Akanksha Dutt	Dutt
57	TE - IT	44	Krima Shah	
58	TE - IT	46	Aditi Gaur	
59	TE - COMPS	01	Pranav M. Bhosale	
60	TE - COMPS	03	Neha Dere	Neha
61	TE - INFT	04	Mayur Koul	
62	TE - INFT	22	Harikishan Chauhan	H. Chauhan
63	TE - MECH	24	Avinash Mohanan	
64	TE - IT	57	Komal Acharekar	Komal

65	TE - IT	68	Sushmita Patil	Patil
66	TE - IT	67	Rekha Patil.	PPatil
67	TE - IT	71	Shruti Patil	Shruti
68	TE - IT	72	Tejashree Patil	Patil
69	TE - IT	69	Sneha Bhatkar	
70	TE - IT	45	Aditi Pandit	Aditi

Swati

Ms. Swati Verma

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

SDP on
Primer to Web programming

Date / Time	21st June 2019 – 30th June 2019
Venue/Platform	Room number 211
Duration	30 hrs.
Speaker	Mr. Chandan Kolvankar Mrs. Swati Varma Mrs. Dhanashri Raut
Coordinator	Mr. Chandan Kolvankar, IT VCET
Target audience	SE
Objectives of this seminar	1. Expose students to Web Programming. 2. Orient students towards basic web page development. 3. Expose students to concepts of responsive design.
No. of attendees	52
Participants	SE Students of 2020-21 batch (IT)
Registration Fee	200
Points discussed in the session	Learning Outcomes: Students will be able to: 1. Create basic web page using HTML/CSS 2. Identify web protocols for given problem. 3. Develop responsive website using Bootstrap

Mr. Chandan Kolvankar
AP, IT Dept.

Dr. Ashish Vanmali
HOD, IT Dept.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

STUDENT DEVELOPMENT PROGRAMME S.E.

" PRIMER TO WEB PROGRAMMING"

21ST JUNE TO 25TH JUNE 2019

Day 1

(21st June 2019.)

Sr.No	Name	Session -1	Session- 2
1.	Sreelakshmi . B		
2.	Kakanksha v. Jadhav		
3.	Anushka . Gore.		
4.	Vinita Raorane.		
5.	Janushree Gorasiya.		
6.	Mayur Shinde		
7.	Abhishek Dhule		
8.	AKASH GAWAS		
9.	Rushikesh S. Sawant		
10.	Khushal M. Jadhav		
11.	Yukta Upadhye.		
12.	siddhant vasaikar		
13.	Parag Patankar		
14.	Ritwik Vedpathak.		
15.	Mrunmayee Apte		
16.	Bhumit malvi		
17.	Maitri Trivedi		
18.	Jatin Vira .		
19.	Sanket Sukhgirge		
20.	Krutarth . H. Patil		
21.	PRANAY PATRE		
22.	VIKAS A. JAMGE		
23.	Rhishikesh Jadhav		
24.	Viresh S. Fegade		
25.	Jayesh M. Deorukhkar		
26.	Mayank Agrawal.		
27.	Harsh Mittal		
28.	Harsh Pandya		
29.	Hiren P. Brajapati		
30.	Dev Popat.		
31.	Karan Thakkar		
32.	Rahul K Poojari		
33.	Anvita V suvarna		
34.	Manpreet Juss		
35.	Swapna khade		
36.	Snehal Kulabkar		
37.	Nishmi Amin		
38.	Ruchi Bari		
39.	Sweety singh		
40.	Akshata P. Pathy.		
41.	Vedika Vivek Patil		
42.	Shraddha Ashok Patil		
43.	Rachna Pandey	Rachna	Rachna
44.	Promita Panja		

45.	Abhishek A. Walinjkar	Abhishek.	Abhishek.
46.	Rushabh Doji	Rushabh.	Rushabh.
47.	Sanket S	Sanket	Sanket
48.	Rhishikesh Jadhav	Jadhav	Jadhav.
49.	Siddhant Vasaikar	Vasaikar.	Vasaikar.
50.	Ayush Raut	Raut.	Raut.
51.	Jayesh M. Deorukhkar	Deorukhkar	Deorukhkar.
52.	Raj Gajera	Raj.	Raj.

Mr. Chandan Kolvankar

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
K.T. Marg, Vasai Road (W), Dist-Palghar - 401202, Maharashtra

SDP on
Web programming

Date / Time	21st June 2019 – 30th June 2019
Venue/Platform	Room number 223
Duration	60 hrs.
Speaker	Mr. Chandan Kolvankar Mrs. Swati Varma Ms. Michelle Dsouza Mr. Nirav Patel, Raw Engineering
Coordinator	Mr. Chandan Kolvankar, IT VCET
Target audience	TE
Objectives of this seminar	1. Expose students to Web Programming. 2. Orient students towards front End web development using Angular 3. Orient students towards Back end development using Nodejs
No. of attendees	15
Participants	TE Students of 2021-22 batch (IT)
Registration Fee	200
Points discussed in the session	Learning Outcomes: Students will be able to: 1. Create basic web page using HTML/CSS 2. Develop front end application using React. 3. Develop back end application using Nodejs

Mr. Chandan Kolvankar
AP, IT Dept.

Dr. Ashish Vanmali
HOD, IT Dept.

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology

Department of Information Technology

Student Development Programme on TE

Web Programming

21st June to 30th June 2019

Day 1 (21th June 2019)

Sr.No.	Name	Session-1	Session-2
1	Saloni Bandgar	Bandgar	Bandgar
2	Sonam Anekare.	Anekar	Anekar.
3.	Nitu Sharma	Nitu	Nitu.
4.	Shweta Sawant	Shw	Shw
5	Tejas. S. Vedale	Tejas	Tejas
6	Kalan. K. Shinde	Kalan	Kalan
7	Shaukat Shehye	Shehye	Shehye
8	Abhinav Mahajan	Abhi	Abhi
9	Ganesh Patil	Ganesh	Ganesh
10.	Yash. Raut	Yash	Yash
11.	Niraj Jothwa	Jothwa	Jothwa
12.	Nikhil Borkar	NBorkar	NBorkar
13.	Parshwa Vora	Parshwa	Parshwa
14.	Bhakti Gore	Bhakti	Bhakti
15.	Shraddha D. Pawar	Shraddha	Shraddha

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Mr. Chandan Kolvankar

Vidyavardhini's College of Engineering and Technology, Vasai
विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Department of Information Technology

Student Development Programme on "Full Stack Development"

Speaker(s):

Mr. Hitesh Parikh

Mr. Nilesh More

Mr. Siddharth Chaudhari

Facilitator(s):

Dr. Madhavi Waghmare

This workshop was to discuss cryptography techniques and network security issues

Workshop Title	Full stack development
Description	A full stack web developer is a person who can develop both **client** and **server** software. In addition to mastering HTML and CSS, he/she also knows how to: • Program a **browser** (like using JavaScript, jQuery, Angular, or Vue) • Program a **server** (like using PHP, ASP, Python, or Node) • Program a **database** (like using SQL, SQLite, or MongoDB)
Objective of this workshop	Students will be able to understand 1 Client side scripting 2 Single page applications using Angularjs 3 Server side scripting using nodejs 4 Project development using full stack
Participants	Third year students of IT and computer department
Maximum enrolment	42
Learning outcomes	Students will be able to 1 write client side scripts using javascript 2 will be able to develop frontend using angularjs 3 will be able to develop applications using nodejs 4 will be able to use mongodb as database

Vidyavardhini's College of Engineering and Technology, Vasai

विद्यावर्धिनीचे अभियांत्रिकी आणि तंत्रज्ञान महाविद्यालय, वसई

Facilitator profile	IT engineers with experience in application development
Working date	25.12.18 to 20.01.2019
Duration	4 weeks
Workshop time	-----
Venue	Computer Center
Workshop material to be provided to students	
Registration fee	------
Requirements/Resource's	Projector

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY * VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

INFT Dept.

Dr. Madhavi Waghmare

HEAD

Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology
Attendance Report
FULL STACK DEVELOPMENT

Roll No.	Name		24/12/18	25/12/18	27/12/18	28/12/18	29/12/18
1	Bhore Nivedita Shrimant	INFT					
2	Bhoyar Kunal	INFT					
3	Borana Kamlesh Mohanlal	INFT					
4	ChandaranaDhairya Bimal	INFT					
5	DevdaLaxa Mansukh	INFT					
6	Dubey Deepchand Rishikesh	INFT					
7	Gawade Gaurav Subhash	INFT					
8	GosaliaShreyans Girish	INFT					
9	Jain Ronak Jugalkishor	INFT					
10	Yadav Saurabh Harishchandra	INFT					
11	Kotadia Raj Manish	INFT					
12	Mahajan Sushmita Suresh	INFT					
13	Manze Aditya Anant	INFT					
14	Mathkar Mohit Arun	INFT					
15	Menon Shruti Udaykumar	INFT					
16	Parmar TarunShivlal	INFT					
17	Patel Kinjal Prakash	INFT					
18	Patil Dishant Prakash	INFT					
19	Shah JenilAmrishkumar	INFT					
20	Shah KrimaHetal Kumar	INFT					
21	Rajpurohit Akash Bhawarlal	INFT					
22	ShirsatBuddhghoshRamdhan	INFT					
23	Singh SanchitsagarManojkumar	INFT					
24	Singh Tarun Dhirendra	INFT					
25	Sharma Ravikant Ramgopal	INFT					
26	Suvarna Krithika Sudhakar	INFT					
27	Mahala Shraddha	INFT					
28	Shashank Thakur	COMPS					
29	Ketan Patil	COMPS					
30	Ankit Maurya	COMPS					
31	PrarthnaMajalikar	COMPS					
32	Nimesh Patil	COMPS					
33	Adithya Bijur	COMPS					
34	Nilesh Chavan	COMPS					
35	Moksh Jain	COMPS					
36	Diksha Gosavi	COMPS					
37	Inamdar Mehjabeen	COMPS					
38	Chandrakishor Singh	COMPS					
39	Parag Khuman	COMPS					
40	Dinesh Sharma	COMPS					
41	Akash Yadav	COMPS					
42	Ajay Kudva	EXTC					

Vidyavardhini's College of Engineering & Technology
Department of Information Technology
Attendance Report
FULL STACK DEVELOPMENT

Roll No.	Name		1/1/19	3/1/19	5/1/19	6/1/19	20/1/19
1	Bhore Nivedita Shrimant	INFT					
2	Bhoyar Kunal	INFT					
3	Borana Kamlesh Mohanlal	INFT					
4	ChandaranaDhairya Bimal	INFT					
5	DevdaLaxa Mansukh	INFT					
6	Dubey Deepchand Rishikesh	INFT					
7	Gawade Gaurav Subhash	INFT					
8	GosaliaShreyans Girish	INFT					
9	Jain Ronak Jugalkishor	INFT					
10	Yadav Saurabh Harishchandra	INFT					
11	Kotadia Raj Manish	INFT					
12	Mahajan Sushmita Suresh	INFT					
13	Manze Aditya Anant	INFT					
14	Mathkar Mohit Arun	INFT					
15	Menon Shruti Udaykumar	INFT					
16	Parmar TarunShivlal	INFT					
17	Patel Kinjal Prakash	INFT					
18	Patil Dishant Prakash	INFT					
19	Shah JenilAmrishkumar	INFT					
20	Shah KrimaHetal Kumar	INFT					
21	Rajpurohit Akash Bhawarlal	INFT					
22	ShirsatBuddhghoshRamdhan	INFT					
23	Singh SanchitsagarManojkumar	INFT					
24	Singh Tarun Dhirendra	INFT					
25	Sharma Ravikant Ramgopal	INFT					
26	Suvarna Krithika Sudhakar	INFT					
27	Mahala Shraddha	INFT					
28	Shashank Thakur	COMPS					
29	Ketan Patil	COMPS					
30	Ankit Maurya	COMPS					
31	PrarthnaMajalikar	COMPS					
32	Nimesh Patil	COMPS					
33	Adithya Bijur	COMPS					
34	Nilesh Chavan	COMPS					
35	Moksh Jain	COMPS					
36	Diksha Gosavi	COMPS					
37	Inamdar Mehjabeen	COMPS					
38	Chandrakishor Singh	COMPS					
39	Parag Khuman	COMPS					
40	Dinesh Sharma	COMPS					
41	Akash Yadav	COMPS					
42	Ajay Kudva	EXTC					

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Seminar on Home Automation using IoT

Speaker(s):

Mr. Fahd Khateeb, Design Engineer, NCC Telecom. Pvt. Ltd.

Coordinators:

Ms. Vaishali Shirsath, Assistant Professor (IT)

Mr. Yogesh Pingle, Assistant Professor (IT)

This seminar was arranged to discuss use of IoT in Home Automation.

Workshop Title	Home Automation using IoT
Description	The IoT based Home Automation will enable the user to use a Home Automation System based on Internet of Things (IoT). The modern homes are automated through the internet and the home appliances are controlled
Objective of this workshop	Students will be able to:- 1. To understand IOT Technology 2. To understand home automation problems 3. To understand IOT solutions for home automation
Participants	Students from second, third and final year IT
Maximum enrolment	60
Learning outcomes	Students will be able to: 1. Identify application of IOT for home automation 2. Identify various components for home IOT solution 3. Design solution for home automation
Facilitator profile	Assistant professor Department of Information Technology
Date/time	~~31/08/2018~~, 3pm-5pm 07/09/2018
Venue	Room number 223

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology,
Vasai Road 401 202.

INFT Dept.

Yogesh Pingle
Mr. Yogesh Pingle
AP, IT, VCET

Vidyavardhini's College of Engineering & Technology
Department of Information Technology
Lecture Attendance Report
Third YearSemester V (Second Half of 2018Odd Semester)

7/9/18
4:00pm - 6:00pm

Name: Prof._____ Sub:_____ Sign:_____

Week No._____ Duration:_____

Roll No.	Name						Prev	Total
1	ACHAREKAR KOMAL KRISHNA							
2	BHATKAR SNEHA NAVINCHANDRA							
3	BHORE NIVEDITA SHRIMANT							
4	BORANA KAMLESH MOHANLAL							
5	CHANDRARANA DHAIRYA BIMAL							
6	CHAUHAN HARIKRISHAN PRADIP							
7	DUBEY DEEPCHAND RISHIKESH							
8	DUTT AKANKSHA YOUVRAJ							
9	GAUR ADITI PRABHAKAR MAMTA							
10	GAWADE A. AISHWARYA							
11	GAWADE GAURAV SUBHASH							
12	GUPTA VIVEK SHIVKUMAR USHA							
13	IYER P.E. VIGHNESH							
14	JADHAV SHARVAREE DEEPAK							
15	JAIN RONAK JUGALKISHOR ANITA							
16	KAMERKAR OMKAR VIJAY VIDYA							
17	KATE AJINKYA ANIL SMITA							
18	KOUL MAYUR SANJAY							
19	MAHALA R. SHRADDHA							
20	MALEWADE M.SOURABH							
21	MALI RONAK KAMALAKAR KAVITA							
22	MANE RUTUJA SURYAKANT							
23	MEGHANI YASH ASHOK SUMAN							
24	MENON SHRUTI UDAYKUMAR							
25	MHASHILKAR SHREYASH C							
26	MORE UMESH BHIKA ASHA							
27	NARWADE AAKASH RAMESH							
28	PATIL DISHANT PRAKASH KANTA							
29	PATIL NIKETAN MUKUND GEETA							
30	PATIL PRACHI HARESHWAR							
31	PATIL REKHA PRAKASH VAISHALI							
32	PATIL SHRUTI VIJAY ROHINI							
33	PATIL SUSHMITA UMESH MANISHA							
34	PATIL TEJASHREE SUNIL SHOBHA							
35	PAWAR KUNAL DATTATRAY							
36	PUROHIT MILIND VISHNU RAKHEE							
37	RAJPUROHIT AKASH BHAWARLAL							
38	SHAH JENIL AMRISH MINA							
39	SHAH KRIMA HETALKUMAR							
40	SINGH TARUN DHIRENDRA							
41	SOLANKI N. PRIYANKA							
42	SURYAWANSHI KEERTI DAMU							
43	WAGHELA YUVRAJ MANOJ HANSA							
44	YADAV SAURABH HARISHCHANDRA							

Roll No.	Name						Prev	Total
45	AGARWAL SONALI RAJENDRA							
46	AJGAONKAR YASH VILAS VRISHALI							
47	AMIPARA SEJAL JAMANBHAI							
48	BHARAMBE MOHANISH N							
49	BHOYAR KUNAL VINOD YAMUTAI							
50	DEVDA LAXA MANSUKH VEENA							
51	KHOT ADISH NATESH VAISHALI							
52	KOTADIA RAJ MANISH RAGINI							
53	MANZE ADITYA ANANT ANUJA							
54	MATHKAR MOHIT ARUN ASHA							
55	MISTRY TUSHAR GIRISH PRABHA							
56	PANDIT ADITI SANDEEP SAYALI							
57	PATEL HITAKSHI DILIP BHARATI							
58	REDKAR PRANITA PRAN NAYANA							
59	SODHA RAJDEEP BHARAT KETNA							
60	SWAMY PRAVINKUMAR S							
61	TANK ABHAY NARESH CHANDRIKA							
62	THETHI JASPREET KAUR AWTAR							
63	TIWARI SANDEEP HARINATH							
64	GAMRE SWAPNIL RAJESH SWATI							
65	GOSALIA SHREYANS GIRISH JULLY							
66	JAIN SUMIL GAJENDRA MANJU							
67	MAHAJAN SUSHMITA SURESH							
68	PARMAR TARUN SHIVLAL GANGA							
69	PATEL KINJAL PRAKASH							
70	PRAJAPATI PUNIT BHARAT							
71	SHARMA RAVIKANT RAMGOPAL							
72	SHIRSAT BUDDHGHOSH RAMDHAN							
73	SINGH SANCHITSAGAR M							
74	SUVARNA KRITHIKA SUDHAKAR							

Yogesh P Singh

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY

INFT Dept.

Vidyavardhini's College of Engineering & Technology
Department of Information Technology

Seminar on Internet of Things

Speaker(s):

Mr. Sachin Sadare, BDM, L & T Infotech

Mr. Dyaneshwar Kamble, Senior Manager, TCS

Coordinator:

Mr. Yogesh Pingle, Assistant Professor (IT) and

This seminar was arranged to discuss basics of IoT and IoT applications.

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Title	Internet of Things
Description	The Internet of Things, or IoT, refers to the billions of physical devices around the world that are now connected to the internet, all collecting and sharing data. Any physical object can be transformed into an IoT device if it can be connected to the internet to be controlled or communicate information. This seminar has discussed about the considerations and applications of IoT.
Objective of this workshop	Students will be able to: - To understand basics of IoT To understand considerations and applications of IoT.
Participants	Students from Third year IT
Maximum enrolment	60
Date/time	31st August 2018, 3pm to 5pm
Learning outcomes	Students will be able to: 1. How to run Arduino IDE. 2. How to interface basics components like LED, sensors to Arduino UNO.
Venue	Ground Floor Seminar Hall

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
INFT Dept.

Yogesh P. Pingle
Mr. Yogesh Pingle
AP, IT VCET

HEAD
Dept. of I... Technology
Vidya... 's C... e of
Engineering and Technology,
Vasai Road 401 202.

Vidyavardhini's College of Engineering & Technology

Department of Information Technology

Academic Year 2018-19

31/08/2018

ATTENDANCE SHEET

Name of Faculty: IOT **Week No.**

Subject: Mr. Sachin Sadre, Mr. Dyaneshwar Kamble **Class/Sem:** TE/VI

Roll No.	Name Of Student	3-4 Date 31/08/18 Time	4-5 Date Time	Date Time	Date Time	Date Time	Date Time
01	Malewade Sourabh Mahadev						
02	Iyer Vignesh P.E. Lakshmi						
03	Yadav Saurabh Harishchandra						
04	Koul Mayur Sanjay Hancy						
05	/Mahala Shraddha Ramu Manisha						
06	Rajpurohit Akash Bhawarlal Gulab						
07	Gupta Vivek Shivkumar Usha						
08	Swamy Pravinkumar Shanmugam						
09	Singh Tarun Dhirendra Sandhya						
10	Dubey Deepchand Rishikesh						
11	Parmar Tarun Shivlal Ganga						
12	Jain Ronak Jugalkishor Anita						
13	Kotadia Raj Manish Ragini						
14	Borana Kamlesh Mohanlal Savita						
15	Chandarana Dhairya Bimal						
16	Shah Jenil Amrish Mina						
17	Meghani Yash Ashok Suman						
18	Gosalia Shreyans Girish Jully						
19	Patil Dishant Prakash Kanta						
20	Sharma Ravikant Ramgopal						
21	Gawade Gaurav Subhash Suchita						
22	Chauhan Harikrishan Pradip						
23	Singh Sanchitsagar Manojkumar						
24	Purohit Milind Vishnu Rakhee						
25	Jain Sumil Gajendra Manju						
26	Shirsat Buddhghosh Ramdhan						
27	Mhashilkar Shreyash Chandrakant						
28	Kate Ajinkya Anil Smita						
29	Khot Adish Natesh Vaishali						
30	Manze Aditya Anant Anuja						
31	Prajapati Punit Bharat						
32	Bhoyar Kunal Vinod Yamutai						
33	Ajgaonkar Yash Vilas Vrishali						
34	Mali Ronak Kamalakar Kavita						
35	Pawar Kunal Dattatray Aparna						
36	Mathkar Mohit Arun Asha						
37	Bharambe Mohanish Nandkishor						
38	Mistry Tushar Girish Prabha						
39	More Umesh Bhika Asha						
40	Tiwari Sandeep Harinath Mithlase						
41	Patil Niketan Mukund Geeta						
42	/ Gawade Aishwarya Arun						

3-4 4-5
31/08/18

43	/ Patel Kinjal Prakash Manorama						
44	/ Shah Krima Hetalkumar Chhaya						
45	/ Pandit Aditi Sandeep Sayali						
46	/ Gaur Aditi Prabhakar Mamta						
47	/ Jadhav Sharvaree Deepak						
48	/ Dutt Akanksha Youvraj Rajshri						
49	/ Devda Laxa Mansukh Veena						
50	/ Menon Shruti Udaykumar Sreeja						
51	/ Agarwal Sonali Rajendra Mala						
52	/ Thethi Jaspreet Kaur Awtar						
53	/ Suvarna Krithika Sudhakar						
54	/ Patel Hitakshi Dilip Bharati						
55	/ Bhore Nivedita Shrimant						
56	/ Mane Rutuja Suryakant Prerna						
57	/ Acharekar Komal Krishna						
58	/ Mahajan Sushmita Suresh Sunita						
59	/ Suryawanshi Keerti Damu						
60	/ Redkar Pranita Pran Nayana						
61	/ Amipara Sejal Jamanbhai Rekha						
62	Sodha Rajdeep Bharat Ketna						
63	Tank Abhay Naresh Chandrika						
64	Gamre Swapnil Rajesh Swati						
65	Narwade Aakash Ramesh Manju						
66	Kamerkar Omkar Vijay Vidya						
67	/ Patil Rekha Prakash Vaishali						
68	/ Patil Sushmita Umesh Manisha						
69	/ Bhatkar Sneha Navinchandra						
70	/ Patil Prachi Hareshwar Anjana						
71	/ Patil Shruti Vijay Rohini						
72	/ Patil Tejashree Sunil Shobha						

Signature
HOD

VIDYAVARDHINI'S COLLEGE OF ENGINEERING
INFT
Dept.

Signature
Faculty In-charge

Hackathon

Name of Organizing Committee	IT Department
Academic Year	2018-19
Date	5th & 6th October 2018
Venue/Place	Seminar hall, Labs of IT department, Computer Center
Faculty In-Charge/Coordinator	Chandan Kolvankar

❖ Event Details (Hackathon)

Sr. No	Particular	Details
1.	Brief Description	VCET-Hackathon is an inter-collegiate national level coding competition which involves 30 hours of incessant coding followed by the pitching round.
2.	Objectives	To promote a strong Programming and Software Development culture among students that will help them develop their problem solving, critical thinking, and software development skills.
3.	No of Participants	113

VCET HACKATHON 2018

The magnificent event of **HACKATHON 2018** was successfully planned and executed by the acclaimed committees of the institution, CSI and ECELL.

OBJECTIVE:

"VCET HACKATHON" is a prestigious technical event which involves solid thirty hours of software development. The competition demands off the participants to come up with a particular problem statement and are expected to suggest an innovative and practical solution for the same or rather improvise an existing approach. Participants can choose to impact upon any sort of domains such as agriculture, education, logistics and so on. The time constraint implied in Hackathon encourages the participants to perform under pressure, executing their idea and producing smarter solutions in stipulated time. The vision of the institution behind the organization and execution of this particular event is to inculcate and promote a strong programming and software developing culture amongst the students that will prove to be of great worth in their future endeavors.

HACKATHON 2018 was conducted on 5th and 6th of October 2018. The event was commenced with an inauguration ceremony hosted on 5th of October 2018. The institution was obliged by the presence of the honorable chief guest Mr. Rajesh Naik (Domain solutions Head in Patni Computer Systems). The audience were enlightened by the words of wisdom owing to his incredible experience. Followed by the acknowledgment and appreciation of the students given by our honorable principal sir.

The event witnessed a huge participation from students all across the city eager to implement their innovative ideas and showcase their projects. In total there were about 50 abstract submitted. Out of which 34 got shortlisted and were all set for Hackathon. To sum it up all, there were 34 teams competing with each other, constituting of 114 participants in all.

PRACTICE:

The event consummated right after the inaugural ceremony. There were 2 jury rounds on which the progress of teams was tracked, also the teams interacted and got an opportunity to get their doubts cleared. The first jury round started at around 7 pm with the valuable presence of Mr.Swapnil Karni , Mr.Amey Raut ,Mr.Irfan Siddavatam. Next day that is on 6th of October, the second jury round with the presence of Mr. Arun Gupta, Mr.Rahul Thakkar ,Mr.Chirag Lakhani,Mr.Amey Choudhari,Mr.Prathmesh Sawant.

On 6th October 2018, after the completion of extensive thirty hours, the participants were awaiting for the pitching round. Where in the judges from various IT domains were present, obliging us enormously by their presence.

The institute had the privilege of hosting some acclaimed personas like Mr. Chinmay Gavankar[Google],Mr. Sangeet Patil [Clover Infotech], Mr.Bhushan Jadhav[Emphasis], Mr. Nilesh Jain[Vervali] and Mr.Sanket Raut[AWS]. After acquitting themselves with the insights of all the projects, the judges finally shortlisted six teams for the final pitching round. Where in all the shortlisted teams had to go through seven minutes of presentation and three minutes of question and answer session in the final pitching elaborating their project ideas.

WINNERS:

FINALLY WE HAD WINNERS FROM VIT WADALA NAMED 'REVAMP' [KAUSTUBH KORANGLEKAR, RATIK WAREKAR] SECURING THE 1ST PLACE WHERE IN THEY HAD MADE APPLICATION ON COGNITIVE LEARNING WHICH WILL BE A HELPING HAND IN EDUCATION.

THE 2ND PRIZE WAS BAGGED BY TEAM 'DROIDBOX' FROM VCET ITSELF, [AKASH RAJPUROHIT, SANCHITSAGAR SINGH, RAJ KOTADIA, ADITYA MANZE] ADDRESSING THE PARKING ISSUES IN OUR COUNTRY AND CREATING AND APPLICATION TO OVERCOME IT.

THE TEAM SECURING 3RD PRIZE WAS ELITE++ [AMEY TENDULKAR,ATHARVA TENDULKAR, MAYANK CHAUKAR,AAKASH KOLEKAR] WHERE IN THEY BUILD AN APPLICATION WHICH WILL HELP STUDENTS IN GETTING PLACEMENTS AND INTERNSHIPS.

TO SUM IT UP ALL, THE EVENT OF HACKATHON 2018 WAS A GRAND SUCCESS, PROVING TO BE ANOTHER FEATHER IN THE CAP FOR THE INSTITUTION.

PROF.MADHAVI WAGHMARE

(HOD-INFT)

PROF.CHANDAN KOLVANKAR

(STAFF INCHARGE)

VIDYALANKAR'S COLLEGE OF ENGG. & TECHNOLOGY • VIDYALANKAR

INFT Dept.

Date:01-08-2018

To

The Principal,

V.C.E.T.

Subject: Permission to conduct VCET-hackathon'18 – a 30 hour coding competition.

Sir,

After the stupendous response of VCET-Hackathon'17, we, Dept. of Information Technology, have planned to organize VCET-hackathon'18 for undergraduate students on Oct 5, 2018 and Oct 6, 2018 under the aegis of CSI. Like last year, it will be an inter collegiate event of 30 hours and students from all over the nation can participate.

By organizing such events we are trying to promote a strong programming and software development culture that will help our students to develop problem solving, software development and critical thinking skills.

Last year, the institute had supported us with an amount of Rs.50,000 apart from CSI budget. This year too we would like to request the institute to support us with Rs. 50,000. An amount of Rs. 40,000 will be utilizied from the CSI budget of Dept. of I.T. We plan to bring as much sponsorship as possible for the event.

We intend to award cash prizes worth Rs. 40,000 to the winners. Participants will be provided with T-shirts, meal of 4 times, snacks and beverages along with resting facility. The event can be conducted in the computer center and in the labs of I.T. Dept. and for resting purpose ladies common room(for girls) and 301(for boys) can be used.

We request you to kindly grant us permission to conduct the event and sanction the budget.

We are hoping for an affirmative response.

Thanking you.

Regards;

Ms. Madhavi Waghmare

(H.O.D., I.T.)

To
Hon. Secretary.
* Sanctioned amount for year 17-18 R. 50,000/-
* Recommendation to Sanction R 50,000/- for year 18-19.

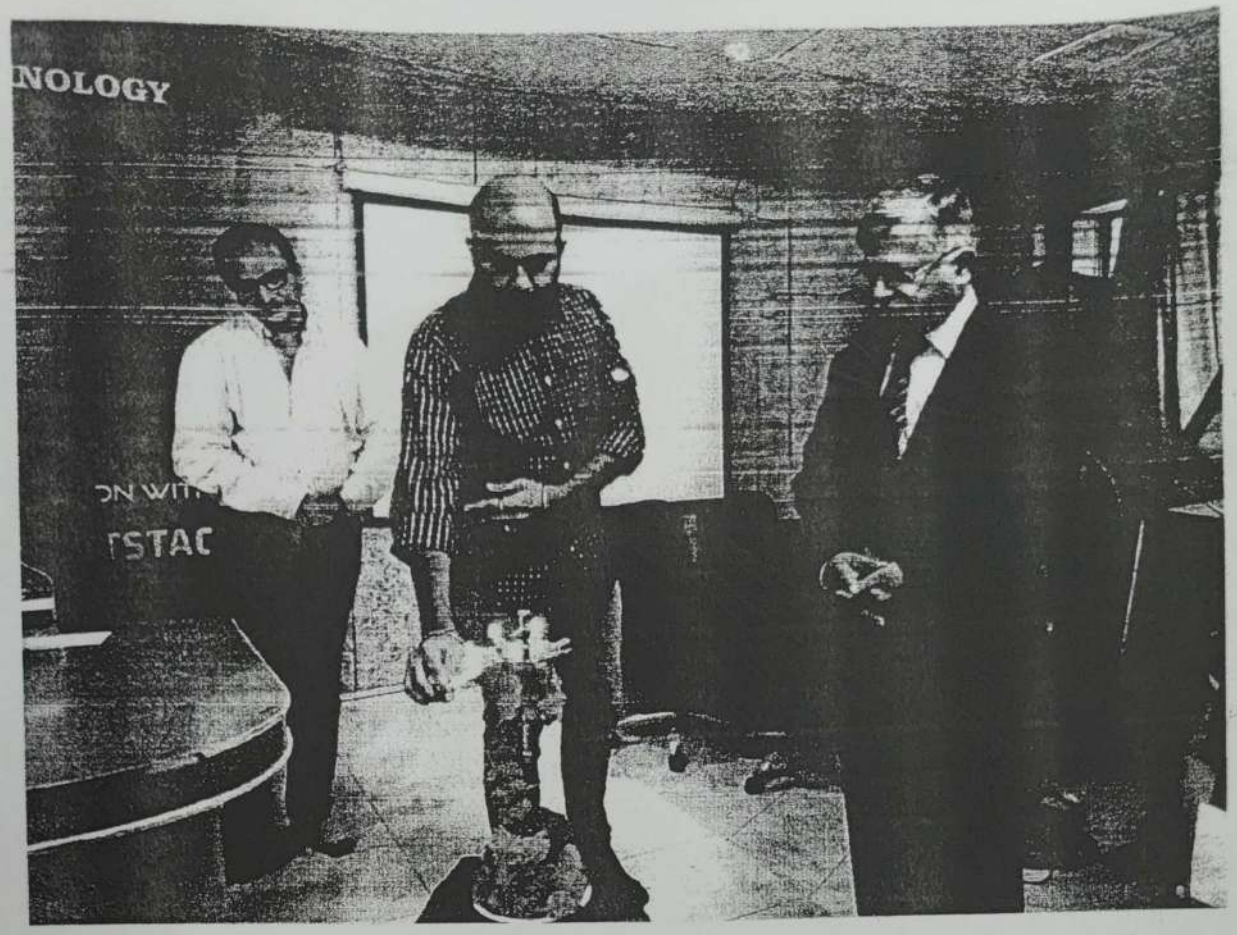
Approved budget for Hackathon -18 is ₹50,000/-

AGVaidya
CHAIRMAN

SECRETARY

PRINCIPAL

2/8/18.



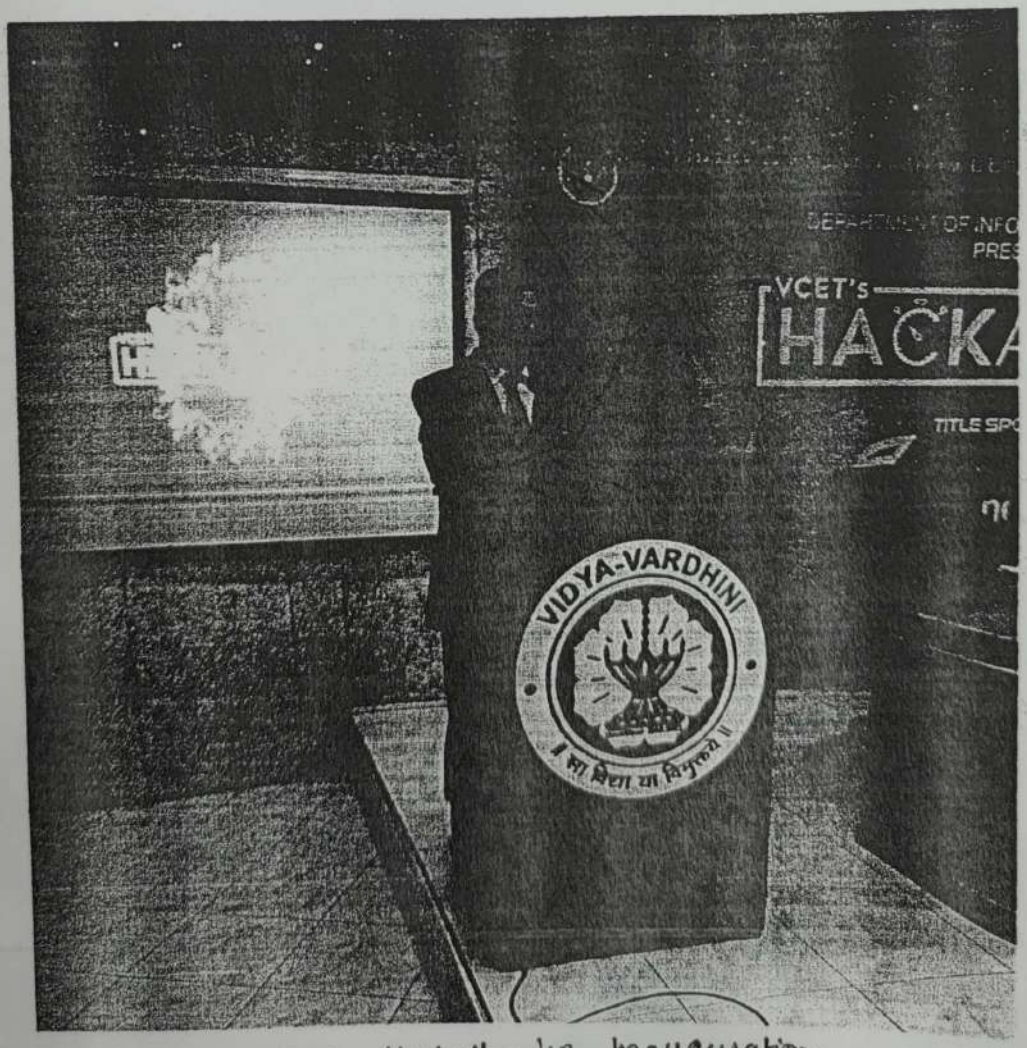


fig 1. Hackathon '18 Inauguration

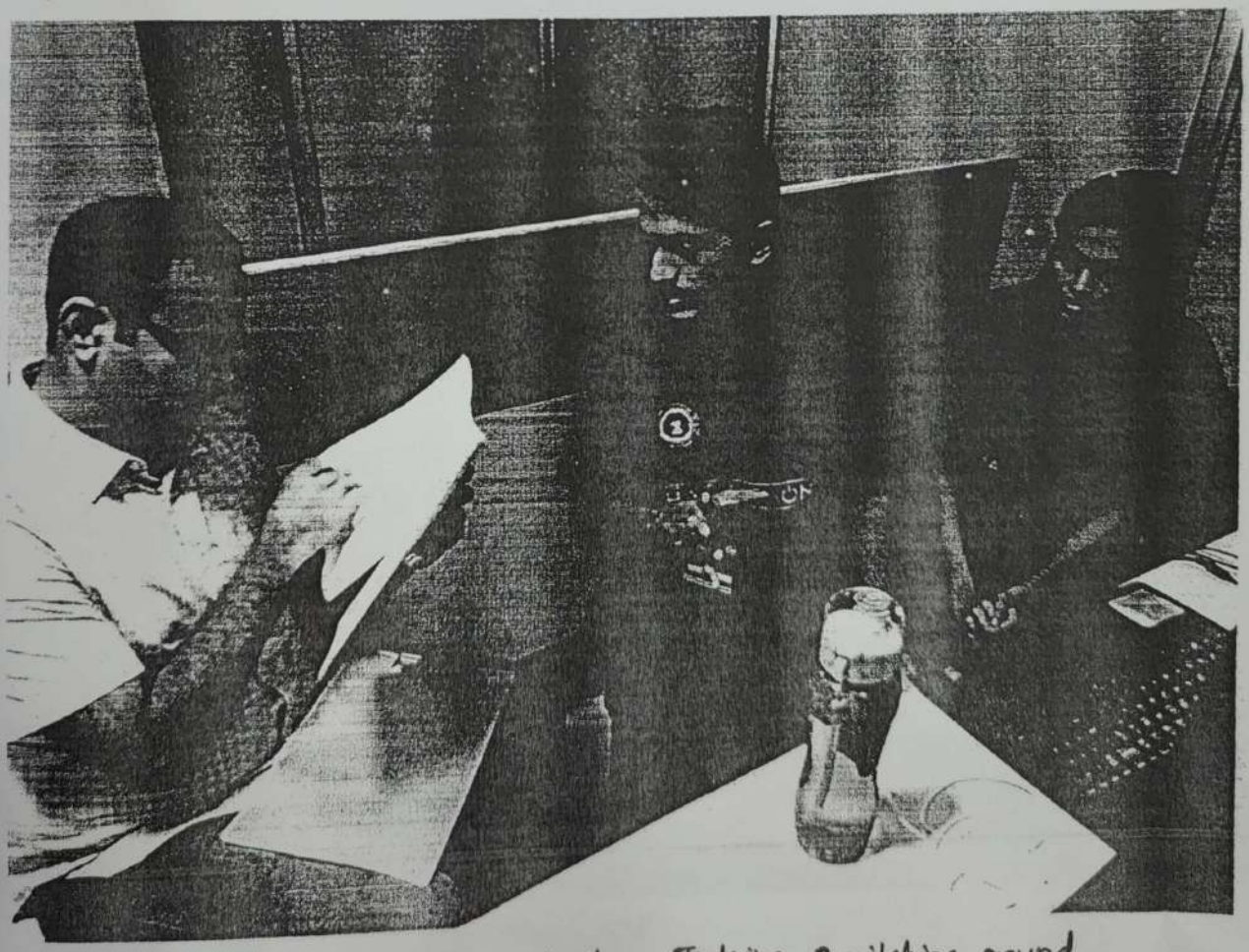
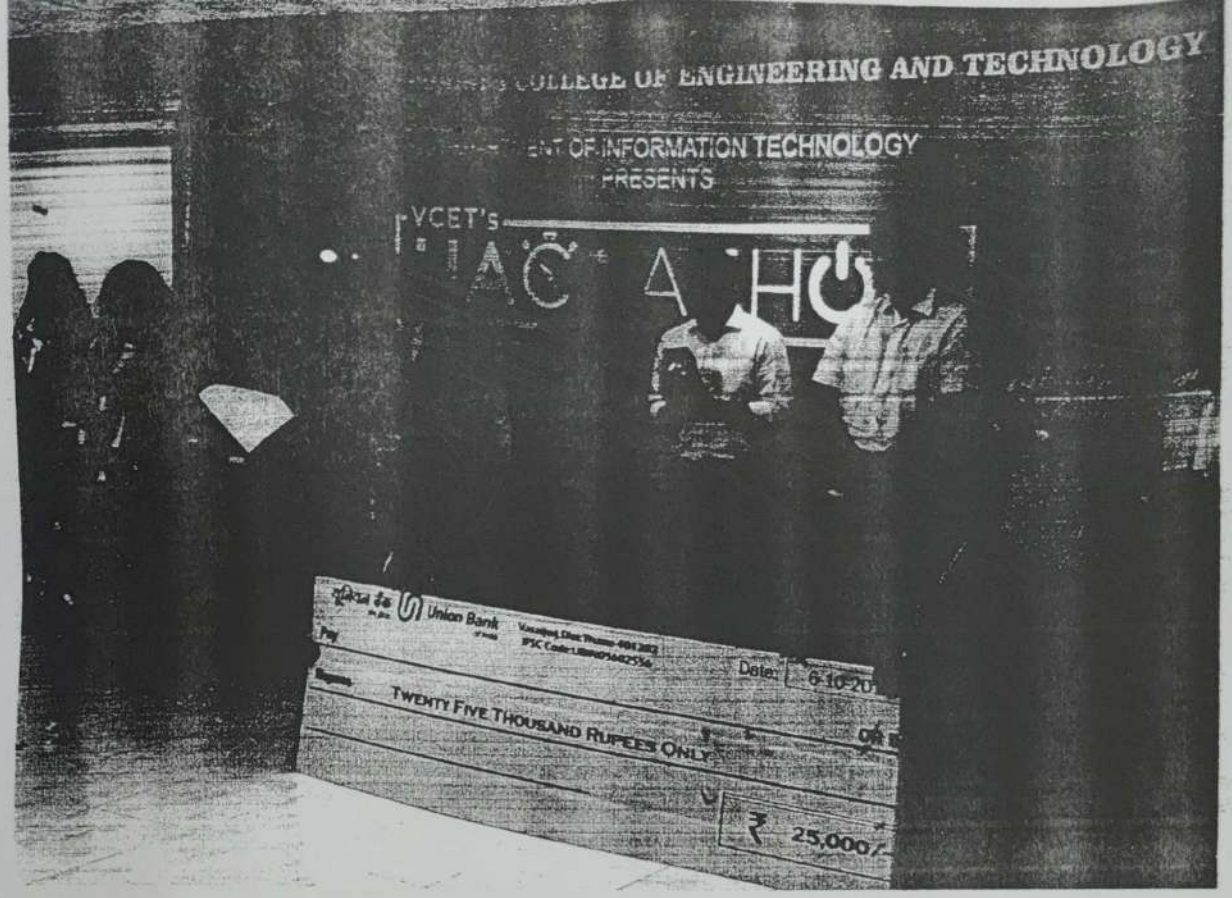
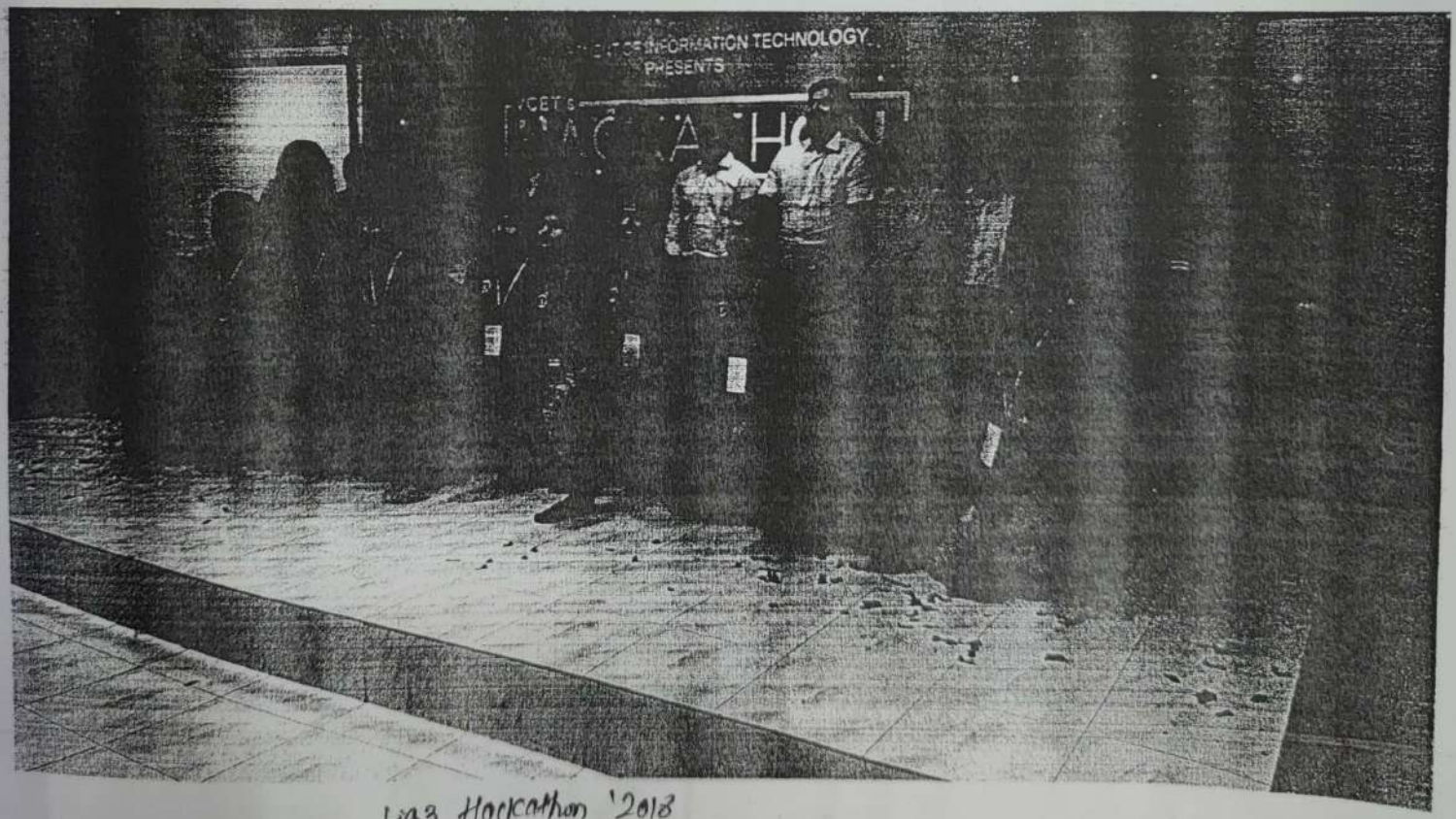


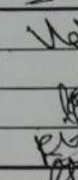
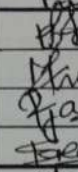
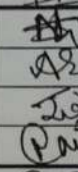
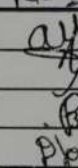
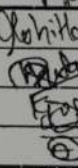
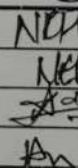
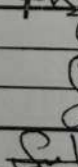
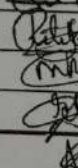
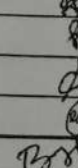
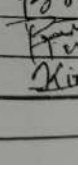
fig 2. Hackathon Judging & pitching round





figs Hackathon '2018

VCET HACKATHON'18

GROUP NO.	GROUP NAME	TEAM MEMBER	SIGN
1	XTREME THINKERS.	1. Chandhan Harishchandra Patel 2. Janhavi Sunil Patil 3. Juilee Suresh Gije	
2	NAPSACK	1. Nehal Kaland 2. Ashley Lobo 3. Cajetan Rodrigues 4. Kartick Hariharan	
3	GIRLS ON KEYBOARD.	1. Sushmi Iyer 2. Mayuri Khokrale 3. Ritika Jain 4. Srushti Raut	
4	PAPPER SCRAPPERS.	1. Nida Shaikh 2. Ammaar Solkar 3. Jishnat Acharya 4. Vaibhav Lakhotia	
5	APPETITE FOR AUTOMATION.	1. Raunak Joshi 2. Nrupali Thakur	
6	SQUAD.	1. Altaf Shaikh 2. Aachal Vartak 3. Pratiksha Shetty 4. Dikshant Jopat	
7	MIND SCORPIONS.	1. Mohitkumar Gupta 2. Hitesh Sutar 3. Kirti Joshi 4. Aditi Tare	
8	UNTIY.	1. Najiba Halim 2. Naeema Halim 3. Atharva Jadhav 4. Anas Saifi	
9	INFINTE_LOOP.	1. Krima Shah 2. Nivedita Bhore 3. Shraddha Mahala	
10	INNOVATORS.	1. Sumil Jain 2. Ritik Jain 3. Manali Patil 4. Shreyans Gosalia	
11	EXCEPTIONULL.	1. Anirudh Pranav Kodial 2. Maria Samuel Matthew 3. Abdul Mateen Rehan Pitodia 4. Chinar Vartak	
12	NIGHT_CODERS.	1. Bhuddgosh Shirsat 2. Tarun Parmar 3. Kinjal Patel	

13	THIS.SCRAPPERS.	1. Shreyash Mhashilkar 2. Adti Gaur 3. Aditi Pandit	
14	REVAMP.	1. Kaustubh Koranglekar 2. Pratik Warekar	
15	TURING TRICKSTERS.	1. Nikhil Namal 2. Karan Bhatt 3. Rishabh Kanojiya 4. Ali Basit Syed	
16	NICKNAME.	1. Clayton Pereira 2. Lenson Daniel 3. Anol Kurian 4. Solomon Jose	
17	HEAPERS.	1. Arun Chekhalia 2. Kiran Devadiga	
18	REBOOT REBELS.	1. Mukul Rane 2. Stephen Tondale 3. Laukik Rupne 4. Shubham Singh	
19	VASAI CODERS.	1. Lovelesh Colaco 2. Osban Cerejo 3. Adrian Gonsalves 4. Win Carvalho	
20	#WE CODE.	1. Farhan Kasmani 2. Yashvi Upadhayaya 3. Pritalee Kadam 4. Ajay Lad	
21	Y-NOTS.	1. Mayuresh Panchangane 2. Rajat Mistry 3. Amogh Kini 4. Rishikesh Bhosale	
22	ELITE++	1. Amey Tendulkar 2. Atharva Tendulkar 3. Mayank Chaukkar 4. Aakash Kolekar	
23	BROGRAMMERS.	1. Akshay Arjun Gund 2. Vikas Shivaji Mastud 3. Amit Ashok Narute 4. Jatin Yadav	
24	TECHACKERS.	1. Pradnesh Sanjay Jadhav 2. Kaustubh Deepak Kambli 3. Harsh Pankaj Marthak 4. Hrushikesh Vijay Bhanaji	
25	DEV DOST.	1. Gaurav Rai 2. Rahul Saini	

26	CODE SLAYERS.	1. Tarun Singh 2. Deepchand Dubey 3. Vivek Gupta	
27	RADICAL.	1. Dhruv Parekh	
28	HOAX CRUSADERS.	1. Shashank Thakur 2. Prarthana Majalikar 3. Himanshu Wadekar 4. Ketan Patil	
29	DROID BOX.	1. Akash Rajpurohit 2. Sanchitsagar Singh 3. Raj Kotadia 4. Aditya Manze	
30	VARIABLES.	1. Ajay Kudva 2. Kunal Bhoyar 3. Mohit Mathkar 4. Parag Khuman	
31	MBPP.	1. Dhariya Bimal Chandarana 2. Harikrishna Pradip Chauhan 3. Yash Ashok Meghani 4. Niketal Patil	
32	PRO_CODER.	1. Priyadarshan Khadtale 2. Saumitra Khanolkar 3. Ritesh Jambhavdekar	
33	VTOX.	1. Ganesh Patil	
34	RONCODER.	1. Ronith Sinha	

VIDYAVARDHINI'S COL. ENG. & TECHNOLOGY * INFT Dept.

HEAD
Dept. of Information Technology
Vidyavardhini's College of
Engineering and Technology.
Vasai Road 401 202.

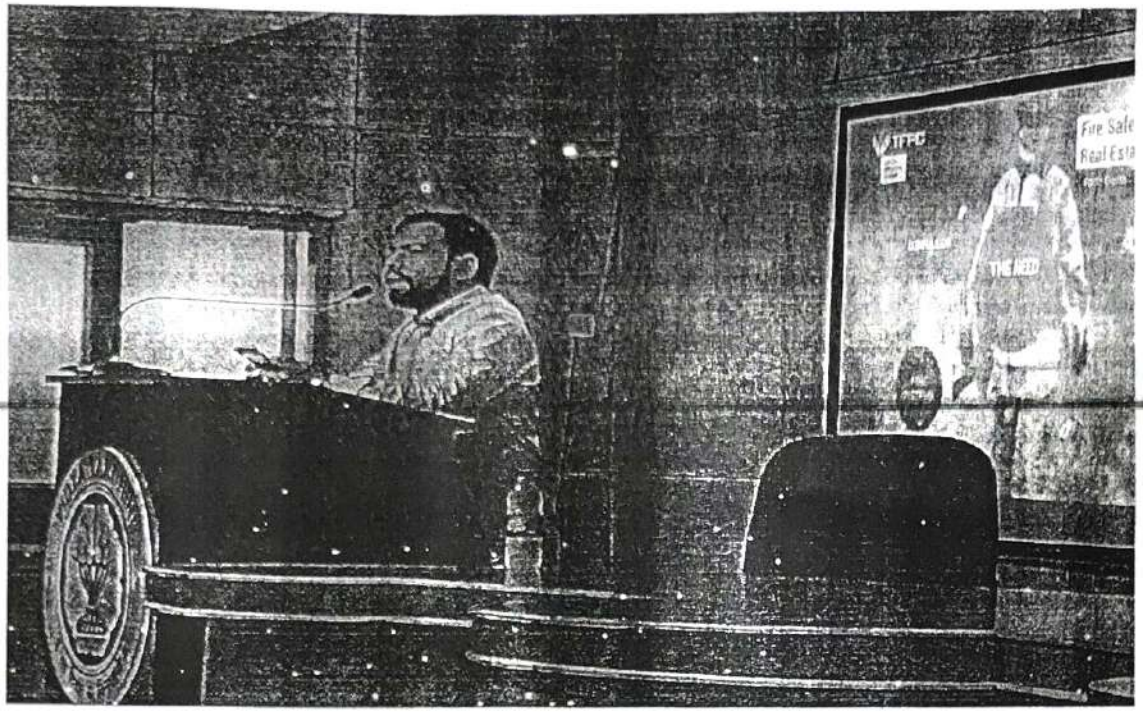
589_Expert Lecture on Fire Safety in Buildings

2018 -19

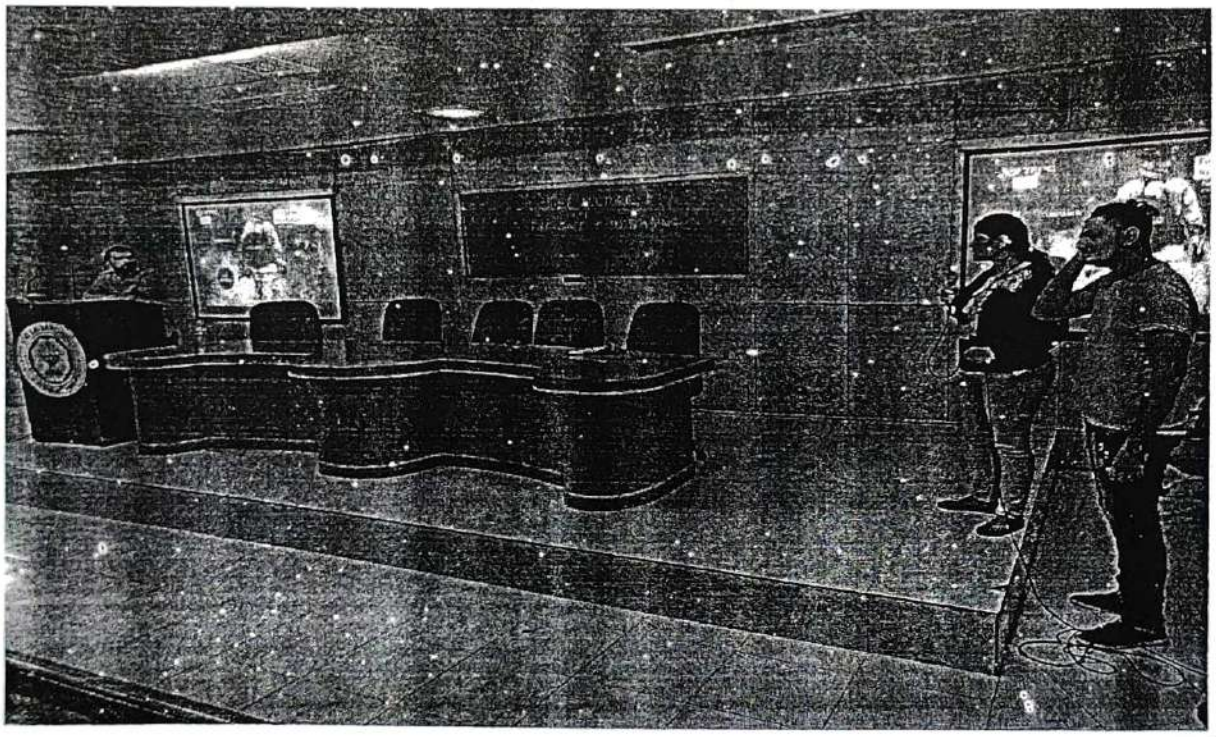
Expert Lecture on "Fire Safety in Real Estate".

Guest Speaker	Mr. Path Gupta Director, TFPC (The Fire Protection Company), Vasai.
Date	21st September 2018
Venue	Seminar Hall, VCET.
Time	2:00 pm to 04:00 pm
Description	Mr. Parth Gupta addressed third year civil engineering students on the topic: "Fire safety in Real Estate". Important/Key points emphasized by the speaker were 1) Need 2) Compulsion 3) Fire Systems. Complete Hierarchy of the Fire Authority in India was discussed. Guidelines prepared by NFPC & other International organizations were shared. Compulsion on fire safety and its regulation in the region was enlightened. Speaker also discussed about the new law regulated for hotels, restaurants, cinema halls etc. as they must compulsorily install the fire systems. Need of fire systems was enlightened by giving the survey of accidents caused due to fire and its increasing numbers. Causes of fire accidents and its prevention methods were discussed. After knowing about need various fire systems including hydrant valves, fire alarm systems, smoke detectors, gas leak detectors, heat sensors etc were discussed. Students queries about the capacity of the sprinkler's was answered by the speaker. Also, other query about the total cost of the installation system was cleared.
Subject In-charge	Asst. Professor Vikrant Kothari.

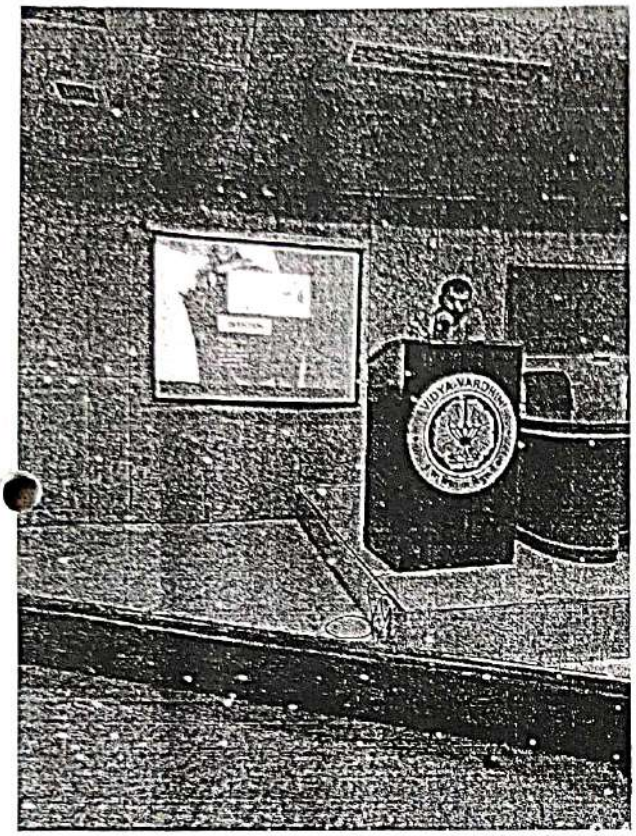
* Enclosed all the conversation and notices for the same.

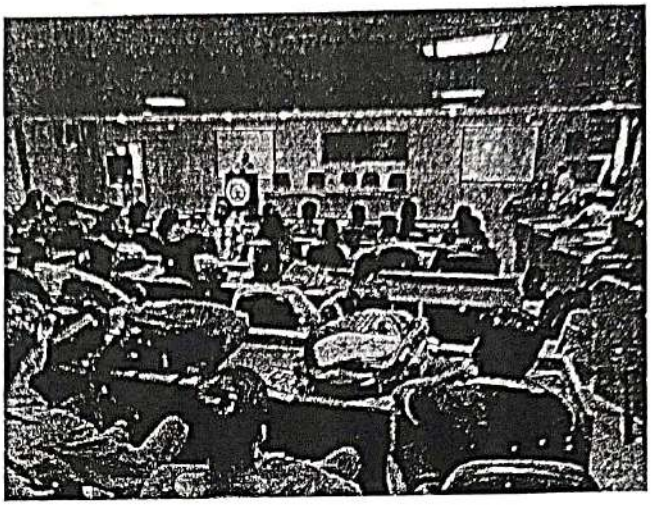


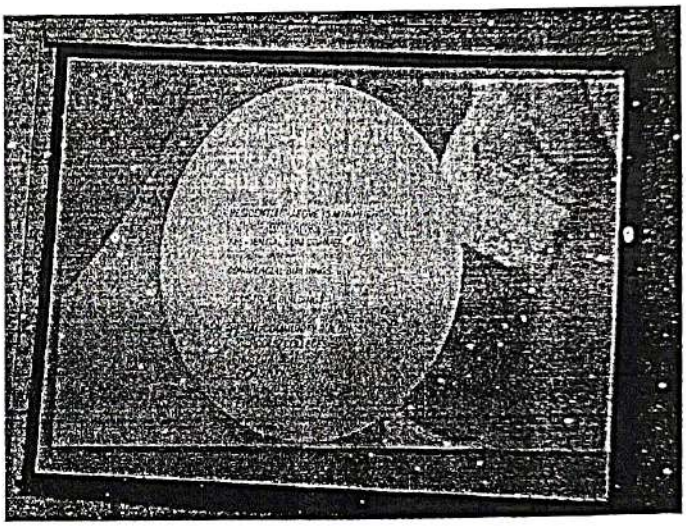
Speaker having conversation with the students- Introduction was given about the Class and themselves. (As asked by the speaker)

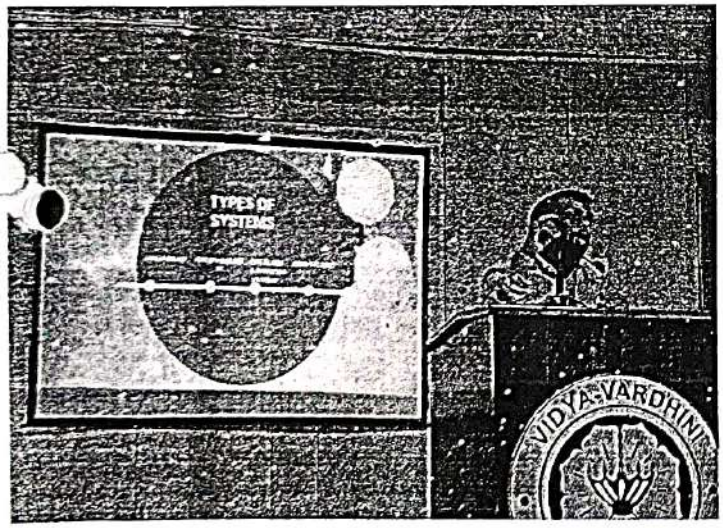


Need, Compulsion and the Fire systems explained in depth by the speaker.









VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

Just Lecture Attendance

DATE:- 21/09/18

Vidyavardhini's College of Engineering & Technology, Vasai Road, (W)

ATTENDANCE RECORD - (Theory)

Name of Faculty: - _____ Signature: - _____

Class: -T. E. (Civil) Subject: - _____ Week No.: - ____

Roll No.	Candidate Name	Date / Time	21-9-18				Total
1	Alave Yogita Bhiva Vaishali		2-1				
2	Belekar Shruti Suresh Supriya						
3	Benkar Arya Ravindra Aradhana		-AB-				
4	Bhise Kamesh Deepak Pushpa		-AB-				
5	Gaikwad Rajesh Motiram Sushila						
6	Gharat Akash Rajendra Vandana						
7	Ghodke Shruti Sanjay Surekha						
8	Ghosalkar Shreya Sanjay Smita						
9	Guntiwar Niraj Chandrashekhar		-AB-				
10	Gupta Vishal						
11	Jamadar Siraj Sabir Ishrat						
12	Kokare Yuvaraj Bapu Manabai						
13	Kondvilkar Karan Kishor Sheetal		-AB-				
14	Mahadik Vaibhavi Ajit Charuta		-AB-				
15	Mahala Sagar Babalu Swati						
16	Mahimkar Sanika Shekhar						
17	Mali Ruturaj Arvind Kanchan						
18	Manjarekar Jyoti Niwas Karuna						
19	Mhetre Sangram Shivaji						
20	Neman Mehul Suresh Sulochana						
21	Pangam Gaurav Narayan Neeta						
22	Parmar Abhishek Nitinbhai Kiran						
23	Patel Jay Odhav Jaya		-AB-				
24	Patel Kushal Chandubhai Urmila						
25	Patil Nikhil Subhash Manisha						
26	Patil Pratik Vilas Lina		-AB-				
27	Patil Pruthviraj Jitendra Minakshi		-AB-				
28	Patil Swagat Madhukar Chhaya						
29	Pise Prajyot Balu Jyoti		-AB-				
30	Sakpal Sanket Sharad Smita		-AB-				
31	Sakpal Shubham Sudesh Sudha						
32	Salve Sakshi Deepak Vishakha						
33	Shah Pakshal Vipul Jyotsna						
34	Shetty Akhil Karunakar Vinodini						
35	Shetye Shashank Suresh Sukhada						
36	Singh Alka Jaipal Vimlesh						
37	Singh Raunak Kumar						
38	Tadolge Viresh Omkar Savita						
39	Tale Aditya Govind Pratibha						
40	Thakur Chinmay Vasant						

Signature of Class Incharge Signature of Head of Dept. Year 2018-19

46	Bharmal Akash Prakash Kamal					
47	Bhavsar Sunny Dharmesh Falguni	AB				
48	Bhilare Niraj Rajendra Vaishali					
49	Biradar Rahul Channayya Sunita					
50	Birhade Himani Rajendra Sangita					
51	Chaudhari Sarvesh Dnyaneshwar	AB				
52	Chaurasiya Govind Jagdamba					
53	Danai Santosh Mallikarjun	AB				
54	Dharne Arati A.					
55	Dubey Soni J.					
56	Ganiga Sushant Shankar Sudha					
57	Gonsalves Leon Marshal Nirmala					
58	Gupta Jayprakash					
59	Hingrajiya Harsh Sureshbhai	AB				
60	Kadu Nimad Vivek Geeta					
61	Katela Pranjali Sunil Suchita					
62	Khatarkar Lovelesh Rajesh Nisha					
63	Lonkar Sumedh Shridhar Shobha	AB				
64	Machado Clovis Cyril Cyble					
65	Makwana Smagy Ashok Pushpa					
66	Malankar Mihika					
67	Maurya Kapildev					
68	Meher Prachi N.					
69	Mhatre Amey Sunil Neeta					
70	Patil Ketki Sanjay Ujjwala					
71	Pillai Ashwin S.	AB				
72	Rathod Atish					
73	Raut Devang Devendra Devashree					
74	Raval Darshan A.	AB				
75	Sankhe Bhavik Rajendra Snehal					
76	Sawant Jatin					
77	Shirkhe Mithil					
78	Singh Himanshu	AB				
79	Sonawane Samruddhi Vilas					
80	Yadav Pankaj Dayaram Vidyadevi					

Signature of Class Incharge

Signature of Head of Dept.

Year 2018-19

HEAD
ENGG.
Vidya
Engi
Vasai Road (W)

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg

Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and affiliated to the University of Mumbai)
Four Branches Accrediated by National Board of Accreditation (NBA), New Delhi

K. T. Marg, Vasai Road (W.) Dist - Palghar, Maharashtra, Pin 401 202.
Phone : 0250 - 2338234, (6 lines) • Fax : 0250 - 2339486 • Website : www.vcet.edu.in • Email : vcet_inbox@vcet.edu.in

Department of Civil Engineering

Date: 21/09/2018

To,

Mr. Parth Gupta

CEO,

TFPC(The Fire Protection Company),

Vasai (W)

Respected Sir,

On behalf of Vidyavardhini's College of engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during your guest lecture on **"Fire Safety in Real Estate"** on 21st September 2018.

We appreciate the time you took out of your busy schedule for sharing your insights and expertise with students.

Thank you again and we hope that you will oblige us in other occasions.

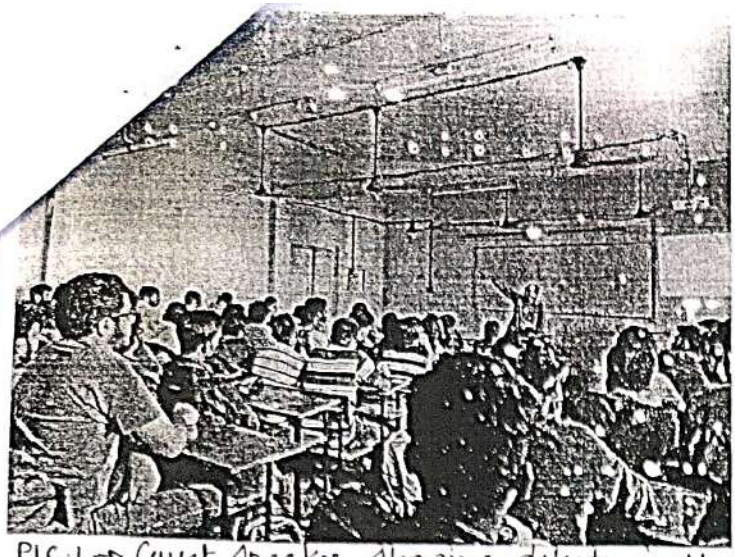
Prof. Dipak Choudhari
H.O.D Civil Department

Dr. Harish Vankudre
Principal, (VCET)

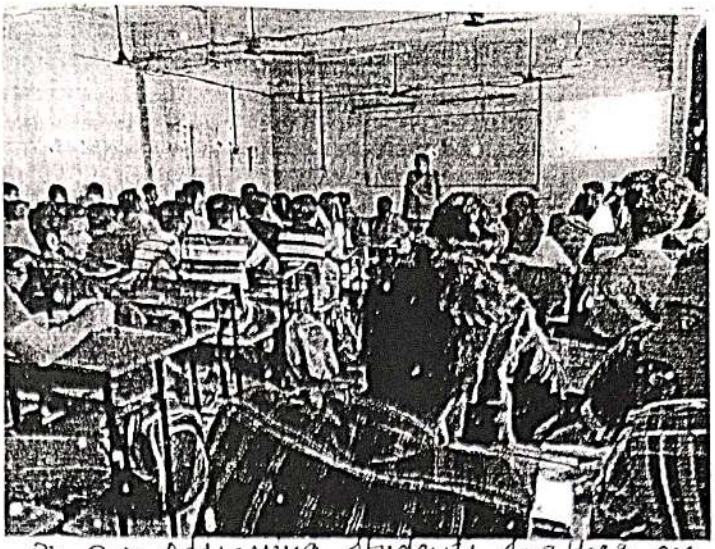
Expert Lecture on "Estimation of Repair Works":

Guest Speaker	**Prof.Santosh Gidh,** **Senior Lecturer, VBV Polytechnic** **Vasai west.**
Date	**25th September 2018**
Venue	**Room No 512, VCET.**
Time	**11:15 am to 01:15 pm**
Description	**Prof.Santosh Gidh,** addressed the students of Final Year Civil Engineering Department, on the topic of Estimation of Repairs of the concrete structures. As Estimation being important part of Condition Survey Report, throughout the session speaker focused on the causes of deteoriration of structure, its inspection techniques, various Repair methodologies & Repair estimation. He also shared his personal experiences of carrying out Repair works done by him and various problems encountered during that. **Also,** he tried to differentiate old structures & new structure repair works. At the end of the session he took a sample of classroom itself to explain how the estimation of repair carried out. All the students got exposure to the practical problems related to structures and checklist for estimating any Repair work. Positive feedback of the students was received to conduct more such seminar's.
Subject In-charge	**Asst.Professor Vikrant Kothari.**

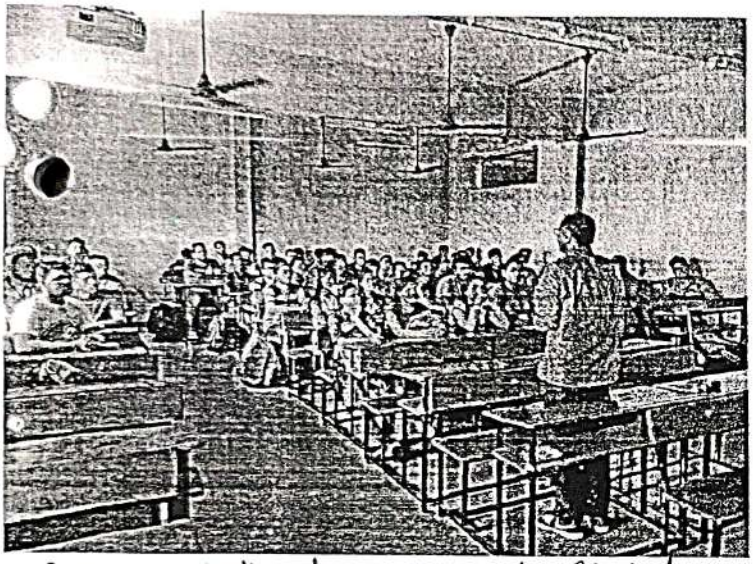
***Enclosed herewith all the conversation and notices for the same.**



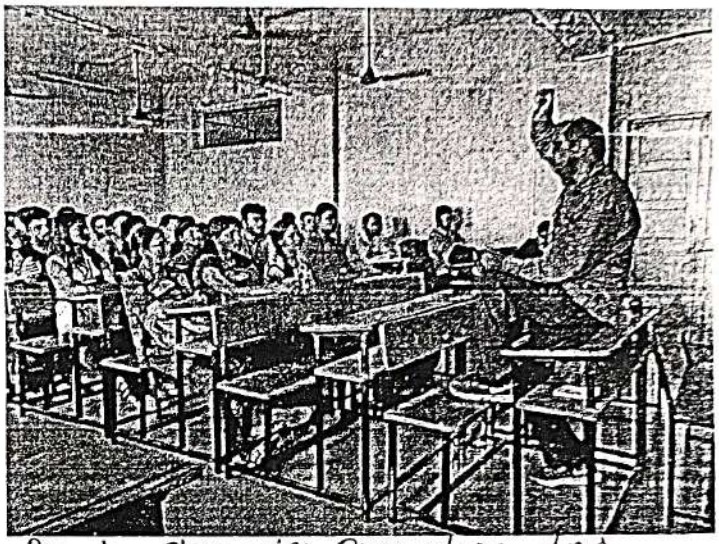
Pic-1 → Guest Speaker showing defects in the classroom.



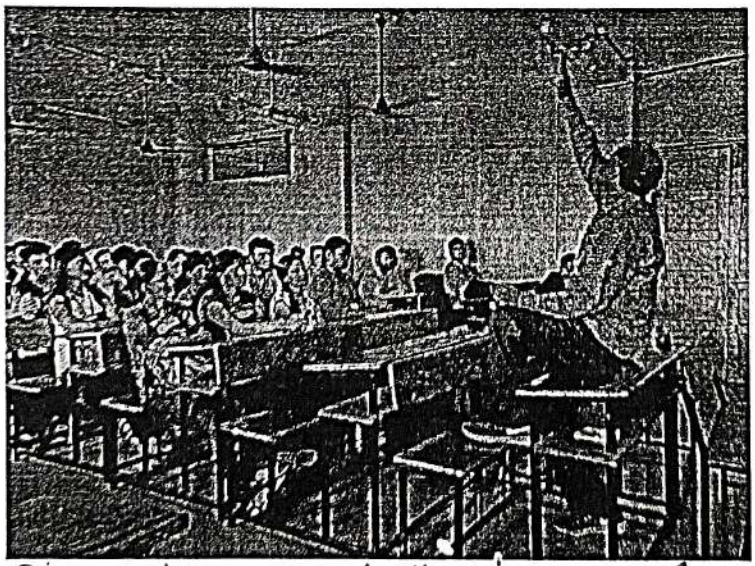
Pic-2 → Addressing students further on different defects.



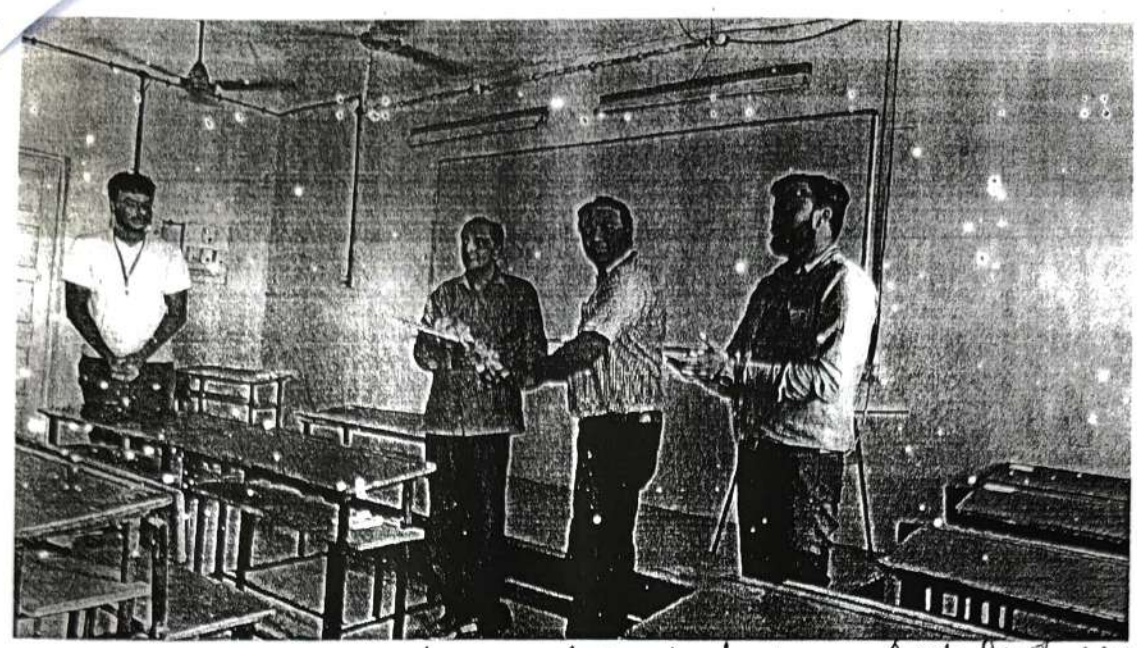
Pic-3 - Estimation of repair procedure being explained.



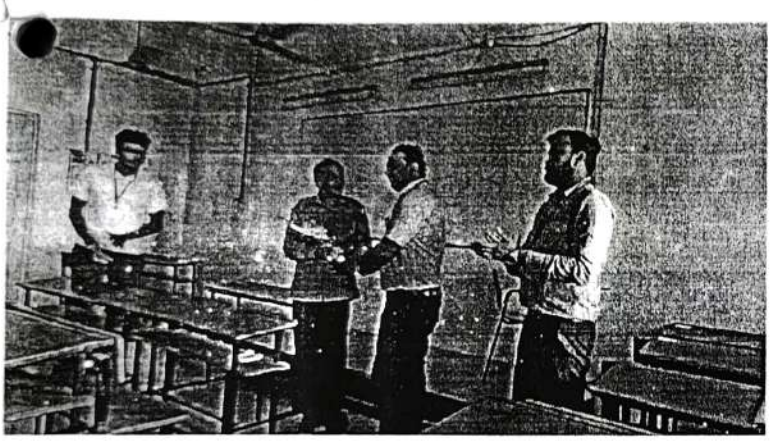
Pic-4 Stepwise procedure for estimation of Repair of classroom

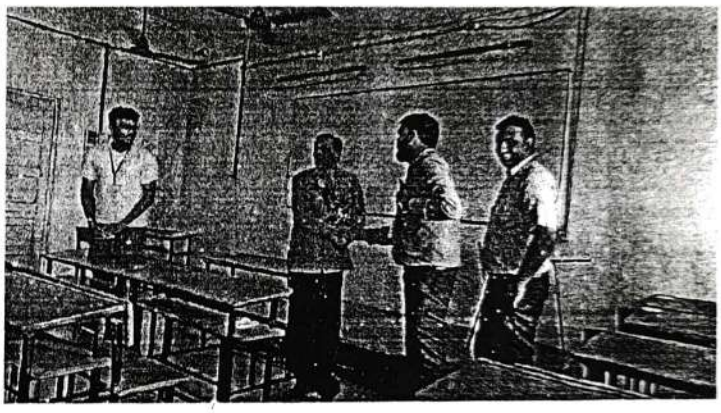


Pic 5- Took present classroom as case-study for Repair Estimation work as example.



Guest Speaker being felicitated by Asst. Prof. VIREN. C. from CIVIL DEPT.





Felicitation of the Guest Speaker –

Prof. Santosh Gidh

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

Vidyavardhini's College of Engineering & Technology, Vasai Road, (W.)

ATTENDANCE RECORD (Site Visit/ Guest Lecture/ Webinar/Others)

Class: - B.E (Civil) Venue: - 512 Date: 25/09/2018

Roll No.	Candidate Name	Signature
1	Chinmay M. Acharekar	Ch.
2		AB
3	Rajatkumar W. Bejankiwar	Rajat
4	AKHIL S. CHAVAN	Akchave
5	Dhanesh Anil Chavan	Chavan
6		AB
7	Stevan Stanley D'costa	D'costas.
8	Manish H. Dood	Manish
9	ANKUR P. DHAMALE	Ankur
10	HARISH DATTARAM DHAWADE.	Dhawade
11		AB
12		AB
13	Dhaval Gokul	
14	SNEHAL G. GORIVALE	Snehal
15		AB
16	Ketan Naresh Jain	
17	Rushikesh Ramesh Kudarkar	Rushikesh
18	Chirag Naresh Kulkarni	Chirag
19		AB
20	Ankush Parshuram Mahale.	
21	Swastik Vinay Nakhwa	Swastik
22	Abhishek B. Parkar	Abhishek
23	Omkar A. Parte	Om
24	Ronak R. Patel	R.R.Patel
25	VATSAL D PATEL	Vpatel
26		AB
27	Akshay Vijay Patil.	Apatil
28	Heemali Kishor Patil	Patil
29	Samruddhi H. Patil	Patil
30		AB
31	Akshay Vijay Pawar	A.V.Pawar
32		AB
33	Ranjan ASHOK Rane	P.A.Rane
34	Saurabh S. Raskar.	S.S.Raskar
35	Harshal P. Rathod	Rathod
36	SWAPNIL S. RAWATE	S.S.Rawate
37	Vivek Prakash Rikame	
38	Blewet Rumao	B.Rum
39	Nainil P. Sankhe	
40	NURULMUSTAFA SHAIKH	Shaikh
41	Ramchandra S Vikat	Vikat

25/9/18

Signature of Subject Incharge

Year 2018-19

Class: - B.E (Civil)

Date: 25/09/18

Roll No.	Candidate Name	Signature
42		AB
43	Pranav P Bhawad	
44	AKASH -C. Biradar	Akash
45	Swati. B. Birajdar	Swati.
46	Rupesh. R. Birnadkar	Birnadkar
47	HITESH CHAUDHARY	
48		AB
49	SAGAR. D. CHAUHAN	
50	RAHUL. B. GODEN	
51	Ajay. N. Chiraboina	
52	SAGAR K. GOHIL	Sagar K gohil
53	SIDDESH M. INAMDAR	Siddesh
54	DEVESH. P. JABARE	
55	PRAVIN R. JADHAV	
56	Sunil D. Jagtap	
57	Bhushan. M. Jawarkar	
58	swapnil. S. Kadam	
59	ADITYA S. KUWARE	
60	NISHANT P. MADHAVI.	
61	Prathamesh. P. Nachnekar.	
62	PRIYANK. C. NISAR	
63	Gaurav M. Rahate	
64	Janhavi V. Raut	J. V. Raut
65	Waychand Soni	
66	Mayuri Dilip Tekam	
67	Shreya J. Vyas	
68	Rahul P. Yadav	
69	Saurabh R. Yadav	
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25/9/18

Signature of Subject Incharge

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
CIVIL Engg.

Year 2018-19

HEAD
DEPT. OF CIVIL ENGG.
Vidyavardhini's College of Engineering & Technology
Vasai Road (W)-401202.

590_Expert Lecture on Estimation of Repairs

VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY
Founder President Late Padmashri H. G. Vartak
(Approved by AICTE and affiliated to the University of Mumbai)
Four Branches Accrediated by National Board of Accreditation (NBA), New Delhi
K. T. Marg, Vasai Road (W.) Dist - Palghar, Maharashtra, Pin 401 202.
Phone : 0250 - 2338234, (6 lines) • Fax : 0250 - 2339486 • Website : www.vcet.edu.in • Email : vcet_inbox@vcet.edu.in
Department of Civil Engineering

Date: 25/09/2018

To,

Mr. Santosh Gidh

Senior Lecturer,

VBV Polytechnic,

Vasai (W)

Respected Sir,

On behalf of Vidyavardhini's College of engineering and Technology, we would like to extend our heartfelt appreciation for the invaluable contribution you made during your guest lecture on **"Estimation of Repair Works"** on 25th September 2018.

We appreciate the time you took out of your busy schedule for sharing your insights and expertise with students.

Thank you again and we hope that you will oblige us in other occasions.

Prof. Dipak Choudhari
H.O.D Civil Department

Dr. Harish Vankudre
Principal

Vankudre Harish Vasant

Digitally signed by Vankudre Harish Vasant
DN: c=IN, o=Personal, title=1548, pseudonym=133247361150754386 1Fc4mhp6nY2WY5, 2.5.4.20=bc08d1d6cd75f5631d62943385aea50adf2cb09766e46f2210fac1b78ccb3922, postalCode=411046, st=Maharashtra, serialNumber=19833f1300c65342be190a52b30862c8bc9868c16ed0b45bb2247a2707f1da3, cn=Vankudre Harish Vasant
Date: 2024.03.07 16:53:15 +05'30'

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