



Vidyavardhini's College of Engineering and Technology

K.T.Marg, Vasai Road [(west); Dist-Palghar;Pin-401202

29_One Day Pitching Event for PoCs developed & linkage with Innovation Ambassadors for Mentorship support in presence of Mr.Narul Haque, Mr.Dhananjay Rajbhar and Mr. Mahesh Bhanushali

Academic Year	2021-22		
TITLE	One Day Pitching Event for PoCs developed & linkage with Innovation Ambassadors for Mentorship support in presence of Mr.Narul Haque, Mr.Dhananjay Rajbhar and Mr. Mahesh Bhanushali		
Organizing Committee	Institute innovation Council		
Date:	22/03/2022	Time	10 am
Venue of the Event	Seminar hall		
No of participating Students	71		
No of participating faculty	04		

Ashish
Dr Ashish Chaudhari
Faculty In-charge

Asod
HOD,
HEAD
Dept. of Mechanical Engg.
Vidyavardhini's College of
Engineering & Technology
Vasai Road-401202.

To,

Date: 24th March 2022

The Principal

VCET Vasai

Subject: IIC Activity "Pitching Event for PoCs developed & linkage with Innovation Ambassadors for Mentorship support"-Regarding

Respected sir,

The Institute Innovation Council of VCET were organized the One Day Workshop on "Pitching Event for PoCs (Proof of Concept) developed & linkage with Innovation Ambassadors for Mentorship support" on Tuesday, 22nd March 2022 in physical mode from 9.30 am to 12.30 noon.

The Experts invited for this workshop are Mr. Narul Haque, Synergy Water Park Rides Pvt Ltd. And Mr. Dharmendra Rajbhar, Ekta Crane Engineers Works, Vasai and Mr. Mahesh Bhanushali Innovation Ambassador and Professor, Vidya Prasark Mandals Dr. V.N. Bedekar Institute of Management Studies, Thane. The expenditure for the event is as follows

Sr No	Activity	Amount, Rs
1	Remuneration to Mr. Noorul Haque	1500
2	Remuneration to Mr. Dharmendra Rajbhar	1500
3	Remuneration to Mr. Mahesh Bhanushali	1500
4	Memento(3 nos)	810
5	First Prize winner Ms. Abhigya Hazara and Team	800
6	Second Prize Winner Ms. Manisha Khushwaha and Team	600
7	Third Prize Winner shared equally between Mr. Rohit Patil team with Mr. Varad Takke Team	400
8	Refreshment	360
Total Expenditure, Rs.		7470

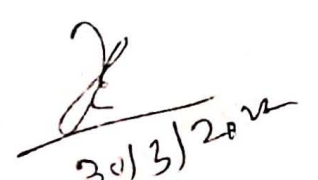
There were 71 students and 5 faculty members attended the event. The student teams were demonstrated in depth of the problem and judges also had a very good interaction with the participants. The detailed report is attached herewith for your reference.

So, I request you to approve the expenditure and guide the concerned for issue of pay order for remuneration and prizes. Remaining (memento and refreshment) amount to be transferred to Dr. Ashish Chaudhari.

Thank you sir,


Dr. Ashish J. Chaudhari

President, IIC

To
Registrar / Account
Approved Expenditure
of Rs. 7470
Pl. dr. the memento

30/3/2022

To,
The Principal
VCET Vasai

Date: 21st March 2022

Subject: IIC Activity "Pitching Event for PoCs developed & linkage with Innovation Ambassadors for Mentorship support"-Regarding

Respected sir,


The Institute Innovation Council of VCET wish to organize the One Day Workshop on "Pitching Event for PoCs (Proof of Concept) developed & linkage with Innovation Ambassadors for Mentorship support" on Tuesday, 22nd March 2022 in physical mode from 9.30 am to 12.30 noon.

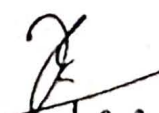
The Expert invited for this workshop are Mr. Narul Haque, Synergy Water Park Rides Pvt Ltd. And Mr. Dharmendra Rajbhar, Ekta Crane Engineers Works, Vasai and Mr. Mahesh Bhanushali Innovation Ambassador and Professor, Vidya Prasark Mandals Dr. V.N. Bedekar Institute of Management Studies, Thane. The budget for the activity is

Sr No	Activity	Approx. Amount
1	Winner of Idea	
	First winner	1000
	Second Winner	700
	Third Winner	400
2	Remuneration	5000
3	Certificate printing	800
4	Refreshment	500
Total		8400

The students (20 from each department) and faculty members of all departments will participate in this event. So, I request you to allow us to undergo this activity and sanction the budget for this activity.

Thank you sir,


Dr. Ashish J. Chaudhari
President, IIC

To Registrar/Deputy
Approved as per
the budget sanctioned
for Inst. Renovation self

21/3/22



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

(Ministry of Education, Government of India)

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

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Website: www.vcet.edu.in

Report of "Pitching Event for PoCs developed & linkage with Innovation Ambassadors for Mentorship support" 22nd March 2022

Objective: To inculcate the skills required for beginning a successful start up.

About the Speaker: The guest speaker for the session

1. Mr. Noorul Haque
Director, Synergy Water Park Rides Pvt Ltd. Vasai
2. Mr. Dharmendra Rajbhar
Director, Ekta Crane Engineers Works, Vasai
3. Mr. Mahesh Bhanushali
Innovation Ambassador and Professor, Vidya Prasark Mandals Dr. V.N. Bedekar Institute of Management Studies, Thane

Brief introduction of chief guest

Mr. Noorul Completed his BE from NIT Jamshedpur in 1995. He Started career as site engineer and then held many positions where he was looking after Civil and Mechanical production and design. He Became Vice President - Operations and Design. He Started his own business in 2013.. and so far travelled across 27 Countries. In span of 8 years, Synergy has executed projects in more than 40 Countries including USA, Germany, France, Sweden, Australia, Spain. Their industry have more than 150 human resource. They have dealers across the world.

Mr. Mahesh Bhanushali, BE Mechanical Engineer), MMS(Mumbai) and Research Scholar(Mumbai University). He is an Assistant Professor at VPMs Dr V.N. Bedekar Institute of

Mahesh
Dr. Ashish. Chaudhari

Management Studies, Thane. He is pursuing Ph.D from Mumbai University. He is having total 10 years of experience. He is recipient of 24th Dewang Mehta National Award in Operations during 2016 and Young Researcher of India Award by Education Expo, New Delhi, 2021. He has delivered management development program consultancies in various industries like FMCG, Engineering, Oil and Gas Banking, Manufacturing, E-commerce and Indian Post. His major area of research includes Technology Management, Operations, Public Procurement, Sales and Projects. He has published 2 patents in area of IoT system and applications.

Mr. Dharmenda Rajbhar is a first generation entrepreneur who with little education started his own industry Ekta Crane Engineering Works. He handled more than 100 employees and supplier of crane throughout the country. His annual turnover is more than 5 Crore. Mr. Dharmendra is not only manufacturers the crane as per customer requirement, sells the spare of EOT crane as well as other material handling equipment.

Brief aspects of the event highlights:

The day begins with the welcoming all chief guest by Prof. Viren Chandanshive Patel, Innovation Cell CELL coordinator. Prof. Vinay Patel briefly introduced each expert judge with the participant and requested to judges for beginning of the session. Accordingly Mr. Noorul Haque announce that session begin now. There were 71 student participants were take part in the pitching event. There were 5 teams presented their proof of concept. First team talk about the metrocity parking on lease applications. This team presents the concept of lease on parking space from different society in busy area of city and allot them through the app. The idea is innovative and judges also appreciated them for such idea. Few questions raised are 1. Security of vehicle has to be confirmed. 2. Security check of person and vehicle is major concerned? 3. Municipal parking may give wide scope as society parking are limited. 4. Handling of flexible parking time schedule. The team of Rohit Patil addressed all doubts confidently to the judges, faculty members and student participants as well.

The second team of Ms. Aragiya Hazara demonstrated about the ODD-JOB App. The team member highlights upon the small jobs in day to day life such as plumbing, carpentry, electrician, painting etc. could be easily accessible by using the app. They explained about the customer group, revenue generation plan, and competitive advantage clearly. Judges were appreciated their idea and motivated the team to do more research and develop it as startup. Few questions were raised

Ashish
Dr. Ashish Chaudhari

to this team as 1. Person advertisement is a must for job. 2. Sustainability of the business over the next 5 to 10 years down the line. 3. Title of start up should be meaningful 4. Infringement of app should be ensured.

The third team of Ms. Manisha Khushwaha bring the hardware based project idea. They elaborated about the design and development of hybrid solar electric car of weight upto 200 kg. Prototype model was developed by them and demonstrated during the presentation. The team is found confident enough and delivered a very good presentation with further plan of developing the autonomous solar electric car. The team of judges was also happy for such novel hardware project development. However, judges demand for technical specification wherein they fail to present it. Questions raised by team of judges are 1. In one charging, how much km will car run? 2. Technology of autonomous driving is not necessary in country like India than to develop 100% solar driven car. 3. The crucial part of the electric car is the battery system and life of battery. It is costly and not repairable, so how to recover the cost of battery after damaged?

Sr No	Name of Team	Title of Project	Winning Rank
1	Ms. Abhigya Hazara	Odd-Job Apps	1
	Jagdish Mehra		
	Sagar Samel		
	Dev Popat		
2	Ms. Manisha Khushwaha and Selection team	Hybrid Solar Electric car	2
3	Mr. Rohit Patil	Metrocity Parking App	3
	Manali sankhe		
	Harsh dhuru		
	Rahul Patil		
	Hrishikesh Waghmare		
4	Mr. Varad Takke	Refrigeration and Air conditioning Diagnosis and prognosis App	3
	Chintan Patel		
	Devang Raut		

Allo
Dr. Ashish Chaudhary

The fourth team lead by Mr. Varad Takke who introduced about refrigeration and air conditioning system diagnosis and prognosis app. The team explained the detailed proof of their concept for the app. The customer group is the middle class family who afford for refrigerator and air conditioner. According to them, it is easy to find the serviceman, with no need of negotiation and quality of work . The judge team was happy with the idea floated by the student team. Fruitful discussion happened with the judges and the team where in few questions were raised like 1. Electronic equipment warranty period?2. Its really a good app wherein at least one could able to identify easily about the air-conditioning equipment available in particular area.

The fifth team lead by Abhigya Hazara related to MSME need of RF tools. Aragya develop app where in 3D Cad drawing could be drawn which will help for manufacturing of it. Judges appreciated it and raise few questions as 1. Many such apps are available, then what is USP of this project?

The above project ideas were evaluated by the team of judges. Above it few project teams also shared their ideas other than these five . Students participants found energetic and interacted actively with the teams and judges. Faculty members also present from all departments who also raised questions, gave suggestions for the betterment of the project.

The event continued for more than 2 hours at stretch. At last judges did their evaluation and announces the three winners of the competition. The list of winners is as attached above.

The vote of thanks was delivered by Dr. Ashish Chaudhari . All Judges was felicitated with a token of love and appreciation with a memento and remuneration.

The take away point of the pitching event are

1. Students have the caliber to develop innovative idea and work upon its proof of concept.
2. Student team delivered presentation infront of 75 peoples, which develop their stage speaking and reduce fear of it .
3. Few teams really found potential to progress further which are identified and sources will be identified to strengthen those proposals.

Thank you


Dr. Ashish Chaudhari

President, IIC

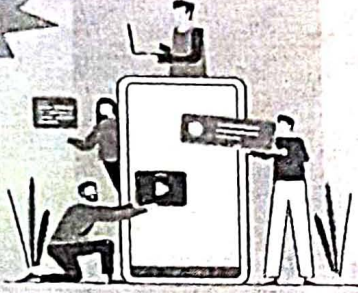
Glimpses of the Event



VIDYAVARDHINI'S COLLEGE OF ENGINEERING & TECHNOLOGY



One Day Pitching Event for PoCs developed & linkage with Innovation Ambassadors for Mentorship support



Registration

<https://forms.gle/kdCM9Vk4BicyUz2h6>



Mr.Noorul Haque,
 Director, Synergy Water Park Rides Pvt. Ltd, Vasai



Mr.Dharmendra Rajbhar , Director, Ekta Crane Engineering Works, Vasai

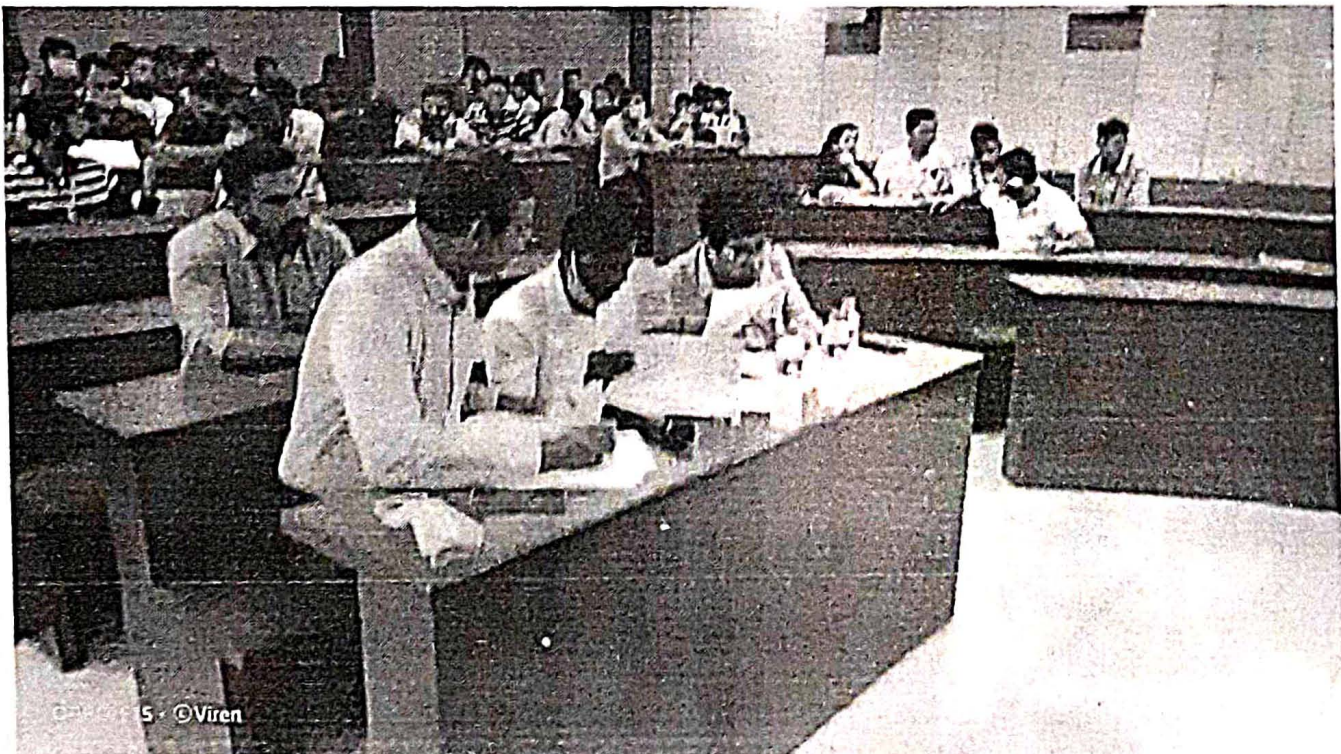


Mr. Mahesh Bhanushali, Innovation Ambassador, A. Professor, VPMs Dr. V.N.Bedekar IMS, Thane Works, Vasai

DATE-22ND MARCH 2022
TIME 9.30 AM TO 12.30 PM
SEMINAR HALL 3RD FLOOR

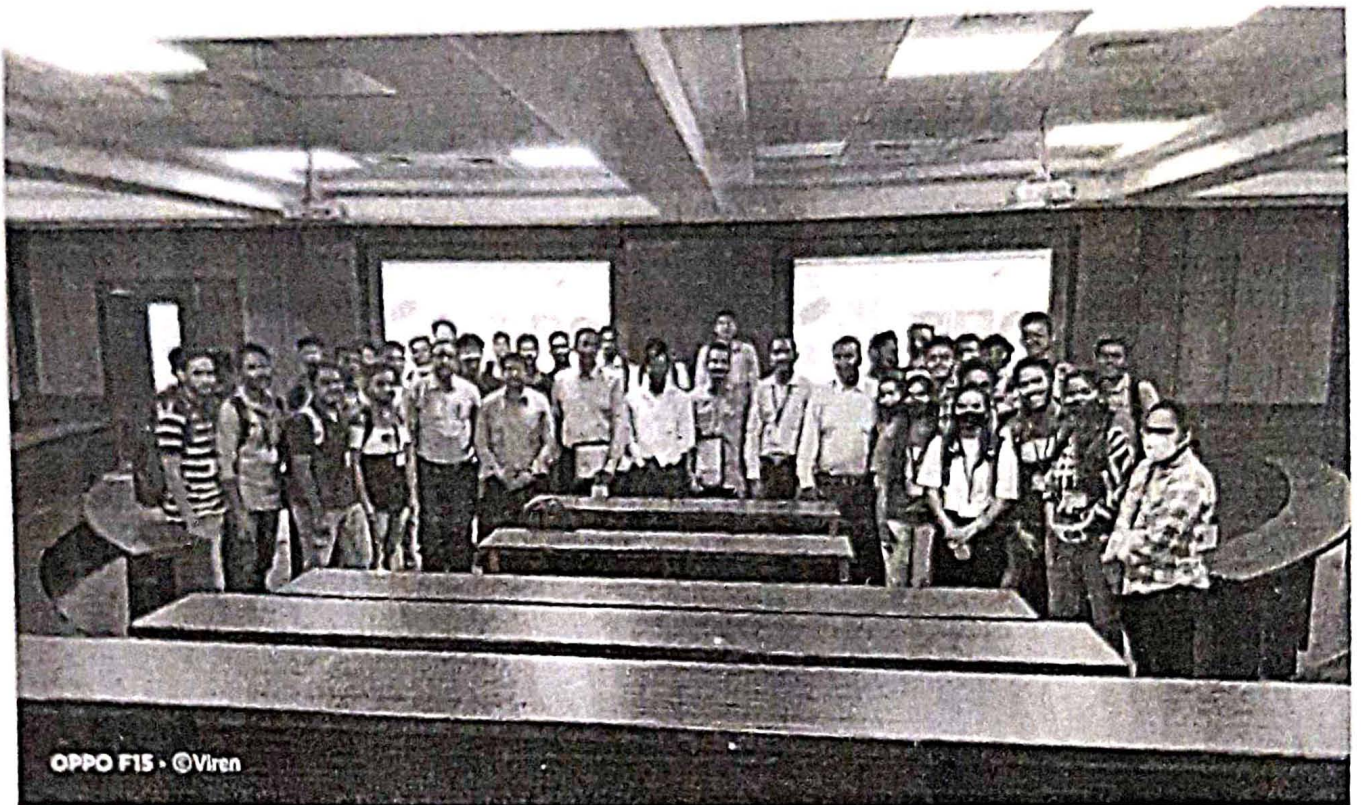
Mr. Viren Chandanshive Innovation Cell Coordinator	Mr. Vinay Patel IPR Cell Coordinator	Dr. Madhavi Waghmare Convenor-IIC	Dr.Ashish Chaudhari President-IIC	Dr. Harish Vankudre Principal
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Winners will be Awarded

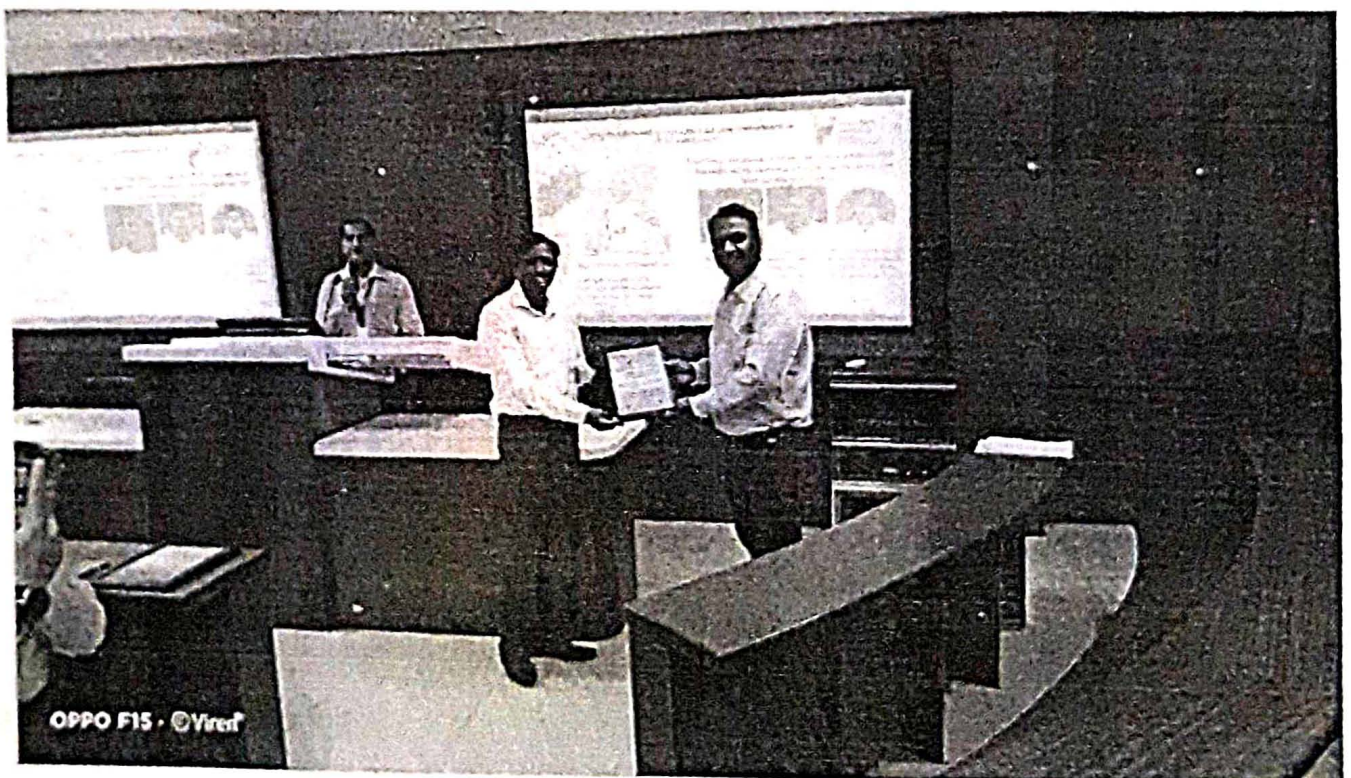


One Day Pitching of PoCs Developed by Mr.Noorul,Mr.Dhananjay and Mr.Bahnushali

Allecks
 Dr. Ashish Chaudhari

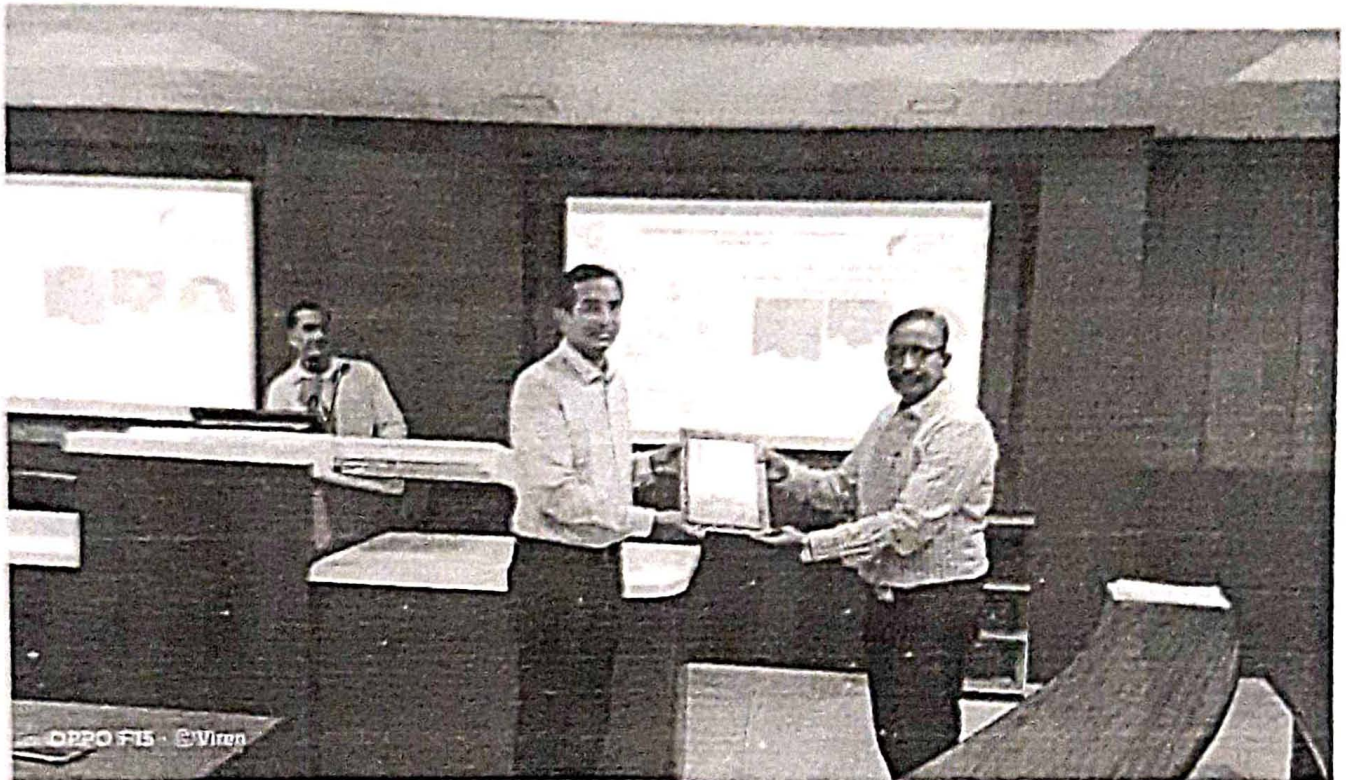


Group photo of the Pitching of PoCs developed event

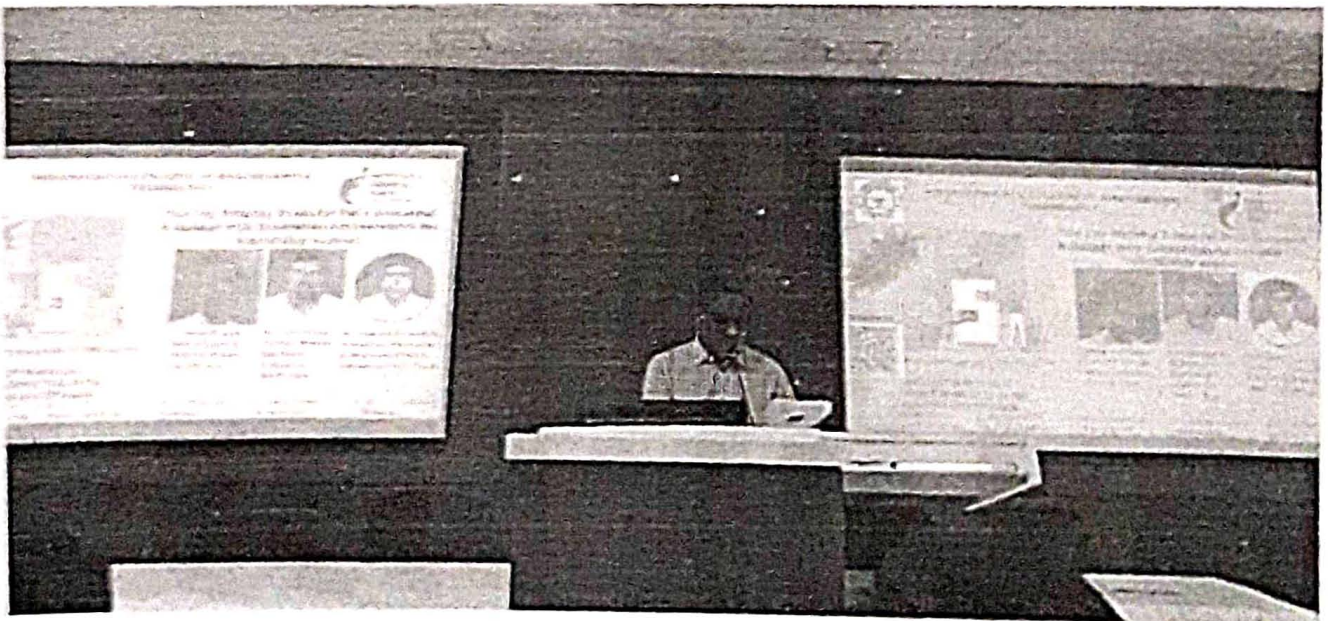


Felicitation of Mr. Dhananjay by Mr. Viren Chandanshive

Ashish
Dr. Ashish Chaudhan

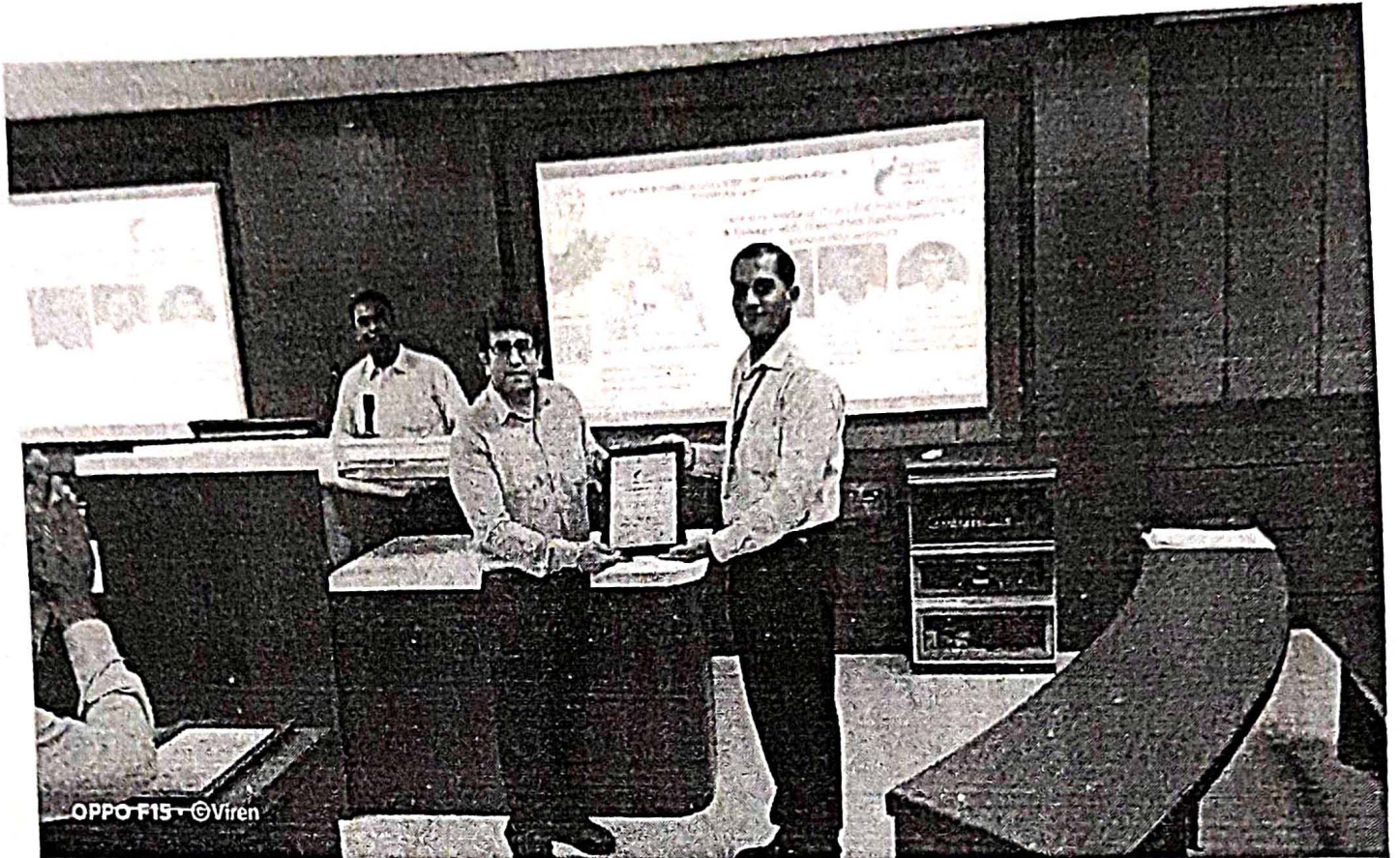


Felicitation of Mr. Noorul Haque by Mr. Vinay Patel



The session of Pitching of PoCs for the innovations

Atchank
@ Ashish Chaudhari



Felicitation of Innovation Ambassador Mr. Bhanushali by Dr. Ashish Chaudhari

Ashish
Dr. Ashish Chaudhari

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Attendance Sheet

Sr. No.	Branch	ID Number	Name of Students	Signature
1	Mechanical	190752201	Manisha Kushwaha	Manisha
2	Computer	191323101	Pratik Chauhan	Pratik
3	C&P (OS)	203649105	Tejas H. Wadi	Tejas
4	Computer	191183101	Sharvin Deodhia	Sharvin
5	Mech	181002105	Rohit Patil	Rohit
6	Mech	200792201	Abhigya H.	Abhigya
7	CIVIL	S204956201	Manali Sanchap	Manali
8	MECH	180992105	Rohit Sunil Patil	Rohit
9	Mech	190712101	Harsh Dhuru	Harsh
10	MECH	S204312112	AYUSH SUNIL SINGH	Ayush
11	MECH	S204172101	Moton Milton Dhat	Moton
12	MECH	190602105	Vaidik Kiran Bari	Vaidik
13	MECH	S204162105	Pradnil Promod Birje	Pradnil
14	CIVIL	193018101	Ramw. Bary	Ramw.
15	Civil	192816102	Jay J. Jodkar	Jay
16	CIVIL	192936105	Aniket Nannawar	Aniket
17	CIVIL	193056101	Abhishek Kumar Singh	Abhishek
18	(CIVIL)	192976101	Suzaj Rajesh Dogra	Suzaj
19	Civil	192726101	Vish Narish Bomania	Vish
20	Civil	192716110	Vedant Sidhakar Ayare	Vedant
21	Civil	190819290105	Hardik Kanhya Mhatre	Hardik
22	Civil	193116101	Hardik. Manish Vora	Hardik
23	Civil	192916101	Yogesh Nawesh Mishra	Yogesh
24	Civil	192956101	Ashish Patel	Ashish
25	- -	193006105	Narshad Purohit	Narshad
26	- -	193106101	Vipul Kumar	Vipul
27	CIVIL	192866201	Nazreen Khan	Nazreen
28	Civil	192746201	Kanchan Chauhan	Kanchan
29	Civil	193126201	Ujjal Yadav	Ujjal
30	Civil	192846101	Akhan Khan	Akhan
31	Mech	190852101	Chintan Patel	Chintan
32	Mech	190692101	Suyash Koskote	Suyash
33	Mech	191042104	Abhishek Tandel	Abhishek
34	Mech	190932105	Devang Raut	Devang
35	Mech	191022105	Varad Takte	Varad
36	Mech	190702107	Shubham Inakar	Shubham
37	Mech	190762105	Videsh Kushte	Videsh
38	Mech	190992101	Rahul Sankusare	Rahul
39	Mech	181102101	Sagar Samel	Sagar
40	Mech	190952101	Shree Seal	Shree

Pitching Event for PoCs Developed & Linkage with Innovation Ambassadors for Mentorship Support

Arshish
Dr-Arshish Chaudhary

Institution's Innovation Council (IIC)

Attendance Sheet

Sr. No.	Branch	ID Number	Name of Students	Signature
41	Civil	192876108	Shreyas Jadge	
42	Civil	193076101	Kemal. Vaishnav	
43	Civil	192926105	Raj Vais	
44	Mechanical	S204322102	Poanay Rajendra Tambe	
45	Mech	S204242101	Vaman Mangankar	
46	Mech	S204332105	Bhushan Tandawade	
47	Mech	S204342112	Rutvik Tandalekar	
48	Civil	193036105	Raj Samnerkar	
49	Civil	S204766107	Naresh Akhad	
50	CIVIL	193096101	Mohit Kumar Verma	
51	Mechanical	S204272101	chetan K. Patil	
52	Mechanical	S204182101	Shubham S. Gaikwad	
53	Mechanical	S204152102	Sagar Bhoite	
54	Civil	S204796101	TUSHAL. DHANGAR	
55	Civil	S205006102	Vaibhav. Suryanshakar	
56	CIVIL	S204916203	VRUSHALI GAWIT	
57	CIVIL	S204776101	FARAZ ANSARI	
58	CIVIL	S205036102	WANKHEDE VISHWARAJ	
59	CIVIL	S204886101	SHALOW MATHIAS	
60	CIVIL	S204996202	Nikita Shivdas	
61	Civil	S204986204	Durga. Shelake.	
62	MPH	191112101	VINAY KUMAR MADAN	
63	MEH	191072101	PRANAMESH A UMAL	
64	mech	191062101	Dwad Tarkeli	
65	Mech	191092102	Hemantkesh Waghmare	
66	Civi	192756204	Boja Dhanuade	
67	ivil	204916205	Kanchan Patil	
68	Civil	S204946203	Roshani. Salunke	
69	mech	191082101	Kishan Vishwakarma	
70	Civil	S204966108	Shubham. Sanphe	
71	Civil	S204836109	Pratimesh Cardekar	
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Pitching Event for PoCs Developed & Linkage with Innovation Ambassadors for Mentorship Support

Anish Choudhary