



VIDYAVARDHINI'S COLLEGE OF ENGINEERING AND TECHNOLOGY

CONTACT

ADDRESS

K.T. Marg, Vasai Road (W),
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Pin – 401202

TEL: +91-250-2338234 (6 Lines)

WEBSITE:

www.vcet.edu.in

EMAIL:

vcet_inbox@vcet.edu.in

MANDATORY DISCLOURE

Name of the Trust	: Vidyavardhini Annasaheb Vartak College of Arts Bldg. 1st floor,
Address of the Trust	: Vasai Road (W.), Dist.-Palghar, 401 202.
Name of the Principal	: Dr. Harish V Vankudre
Email	: principal@vcet.edu.in
Name of the Affiliating University	: University of Mumbai Mahatma Gandhi Road, Fort, Mumbai 400 032
Website	: www.mu.ac.in

GOVERNING BODY (Governing Board Members)

Sr. No	Name of the Member	Category	Designation
1.	Mr. Arun. G Vartak	Trustee, Chairman Vidyavardhini	Chairman
2.	Mr. M.N.alias Bhausaheb Mohol.	Industrialist	Member
3.	Mr. Vikas Vartak	Educationalist	Member
4.	Mr. Pandurang alias Babansheth Naik,	Educationalist	Member
5.	Mr. Hasmukhlal Shah	Industrialist	Member
6.	Shri. Madhukar. B. Parekh, (Chairman Pidilite Industries Ltd)	Industrialist	Member
7.	Mr. Subhash Dandekar (Chairman Emeritus of Kokuyo Camlin Limited)	Industrialist	Member
8.	Director of Technical Education	DTE, M.S.	Member
9.	University Nominee	Vice-Chancellor Nominee	Member
10.	Dr. Ajeet Singh	DIRECTOR WRO AICTE	Member
11.	Educationalist/Industrialist	AICTE Nominee	Member
12.	Dr. Harish V Vankudre	Principal	Member Secretary
13.	Dr. Uday Aswalekar	Professor, MECH	Professor, MECH
14	Dr. Archana Ekbote	Assistant Professor	Assistant Professor

Frequency of meetings : Two meetings per year & for urgent matter special Meeting

Date of last meeting: : 21st December 2023

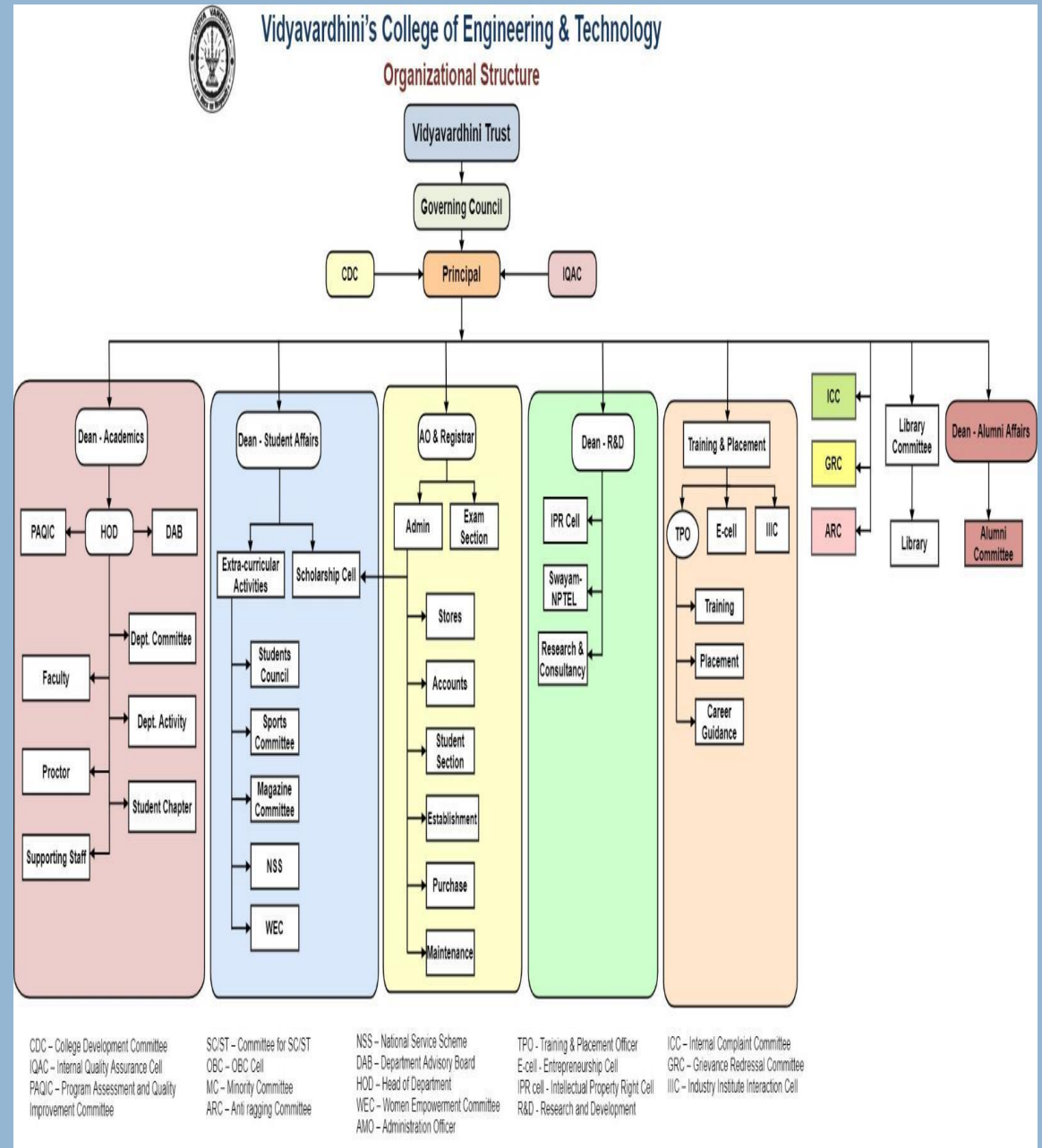
College Development Committee

Sr. No	Name of the Member	Category	Designation
1.	Mr. Arun. G Vartak	Chairperson	Chairman
2.	Mr. M.N. alias Bhausheb Mohol.	Secretary	Member
3.	Mr. Vikas Vartak	Field of Education	Member
4.	Mr. Hasmukhbhai Shah	Field of Industry	Member
5.	Mr. Pandurang alias Babansheth Naik,	Field of Social Service	Member
6.	Dr. Vikas Gupta	HOD Nominee	Member
	Ms. Aishwarya Mohol	Alumni	Member
	Dr. Amrita Ruperee	Elected Teaching Staff (Woman)	Member
	Dr. Ashish Vanmali	Elected Teaching Staff	Member
	Mr. Sainath Patil	Elected Teaching Staff	Member
	Mr. Vipul Raut	Elected Non-Teaching Staff	Member
	Mr. Omkar Joshi	College President	Member
	Mr. Sahil Gujral	College Secretary	Member
	Dr. Megha Trivedi	IQAC Coordinator	Member
	Dr. Harish Vankudre	Principal	Member Secretary
Date of Last Meeting: 30/10/2023			

Institute Academic Committee

Sr. No	Name of the Member	Category	Designation
1.	Dr. Harish V Vankudre	Principal	Chairman
2.	Mr. Vishal K. Save	Joint Director	Member
3.	Dr. Vikas Gupta	Dean & HOD CSE DS	Member
4.	Dr. Udyaswalekar	H.O.D. MECH	Member
5.	Dr. Thaksen Parvat	H.O.D INFT	Member
6.	Dr. Ajay Radke	H.O.D CIVIL	Member
7.	Dr. Amrita Ruperee	H.O.D EXTC	Member
8.	Dr. Megha Trivedi	H.O.D COMP	Member
9.	Dr. Tatwadharshi Nagarhalli	H.O.D AIDS	Member
10.	Dr. Madhavi Waghmare	Dean Student Affairs	Member
11.	Dr. Archana Ekbote	Dean Alumni	Member
12.	Dr. Sunayana Jadhav	FE Coordinator	Member
13.	Mr. Parag Patil	Registrar	Member
14.	Mr. Prafulla Patil	Placement Manager	Member
Date of last Meeting: 8 th April 2024			

Organizational Chart



**Student feedback
mechanism on
Institutional
Governance/
faculty performance**

Feedback/Evaluation of teachers by students is conducted online by students in the mid semester and at the end of semester. Additionally, a drop box is provided near principal's office in which student can freely write their opinions without disclosing identity if they wish, on any matter pertaining to the institute.

**Grievance redressal
mechanism for faculty,
staff, and students:**

The institute has constituted a Grievance Redressal Committee as per the guideline issued by AICTE. The aggrieved parties are free to approach the committee for Redressal of their grievances.

Establishment of Anti Ragging Committee

Sr. No	Date of Appointment	Name of the committee member	Designation
1	25/11/2021	Dr. Harish V Vankudre	Chairman
2	25/11/2021	Mrs. C.V. Sonarkar	Member
3	25/11/2021	Mr. Sainath Patil	Member
4	25/11/2021	Mrs. Kanchan Sarmalkar	Member
5	25/11/2021	Mr. Ashok Kanthalu Kamble (Inspector)	Member
6	25/11/2021	Mr. Abhay Jadhav	Member
7	25/11/2021	Mr. Sanjeev Vedpathak	Member

Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the university

Sr. No	Date of Appointment	Name of the committee member	Designation
1.	29/09/2023	Dr. Harish Vankudre	Chairman
2.	29/09/2023	Dr. Uday Aswalekar	Member
3.	29/09/2023	-	Member Nominated by University
4.	29/09/2023	Dr. Megha Trivedi	Member

Establishment of Internal Complaint Committee (ICC)

Sr No	Date of Appointment	Name of the committee member	Profession	Designation
1	30/11/2021	Dr. Megha Trivedi	Professor	Presiding Officer
2	30/11/2021	Dr. Ashish Chaudhari	Professor	Member
3	30/11/2021	Mrs. Anagha Patil	Asst. Professor	Member
4	30/11/2021	Mr. Abhay Jadhav	Non-Teaching	Member
5	30/11/2021	Mrs. Ashlesha Patil	Non - teaching	Member
6	30/11/2021	Mr. Chintan Patel	Student	Member
7	30/11/2021	Ms. Akhila Anilkumar	Student	Member
8	30/11/2021	Ms. Manasvi Jadhav	Student	Member
9	30/11/2021	Mrs. Anjali Vartak	Member of Swadhar (NGO)	Outside Member familiar with Sexual harassment issues.

Establishment of committee for SC/ST

Sr. No	Date of Appointment	Name of the committee member	Designation
1	25/11/2021	Dr. H.V.Vankudre	Chairman
2	25/11/2021	Dr. Ashish Vanmali	Member
3	25/11/2021	Mrs. Smita Jawale	Member
4	25/11/2021	Mrs. Neha Gharat	Member
5	25/11/2021	Mr. Mahesh Thakur	Member
6	25/11/2021	Mr. Ganesh Ambekar	Member

Internal Quality Assurance Committee (IQAC)

Sr. No	Date of Appointment	Name of the committee member	Designation
1	01/01/2023	Dr. Harish V Vankudre	Chairperson
2	01/01/2023	Mr. Pushkaraj Vartak	Member
3	01/01/2023	Mr. Atin Shah	Member
4	01/01/2023	Mr. Amit Vartak	Member
5	01/01/2023	Dr. Sangeeta Joshi	Member
6	01/01/2023	Dr. R. R. Sedamkar	Member
7	01/01/2023	Dr. Vikas Gupta	Member
8	01/01/2023	Dr. Uday Aswalekar	Member
9	01/01/2023	Dr. Ajay Radke	Member
10	01/01/2023	Mr. Parag Patil	Member
11	01/01/2023	Dr. Santosh Chapaneri (Alumni)	Member
12	01/01/2023	Mr. Santosh Tamhane (Alumni)	Member
13	01/01/2023	Student Representative	Member
14	01/01/2023	Dr. Megha Trivedi	Coordinator

Programmes

Programmes Accredited by NBA.

Name of Programmes approved by AICTE.

Sr. No	Name of Programmes
Undergraduate	
1	Mechanical Engineering
2	Computer Engineering
3	Information Technology
4	Electronics & Telecommunication Engineering
5	Instrumentation Engineering
6	Civil Engineering
7	Computer Science and Engineering (Data Science)
8	Artificial Intelligence and Data Science
9	Electronics Engineering (VLSI Design and Technology)
Post - Graduate	
1.	Structural Engineering
2.	MMS (Management)

Name of Programmes Accredited by NBA.

Sr. No	Name of Programmes	Validity
1	Mechanical Engineering	Accredited
2	Computer Engineering	
3	Electronics & Telecommunication Engineering	
4	Information Technology	

Programme Details Undergraduate

Number of seats sanctioned with the year of approval: -

Sr. No	Courses	Year of Approval	Sanctioned intake CAY 2023-2022	Sanctioned intake CAY 2022-2023	Sanctioned intake CAY -1 2021-2022
1	Electronics and Telecommunication Engineering. (EXTC)	1994	60	60	60
2	Instrumentation Engineering. (INST)	1994	0	0	0
3	Mechanical Engineering. (MECH)	1994	90	90	90
4	Computer Engineering. (COMP)	1999	180	180	60
5	Information Technology. (INFT)	1999	60	60	60
6	Civil Engineering (CIVIL)	2013	60	60	30
7	Computer Science and Engineering (Data Science)	2020	180	60	60
8	Artificial Intelligence and Data Science	2020	60	60	60
9	Electronics Engineering (VLSI Design and Technology)	2023	60	-	-

**Programme
Details
Post
Graduate
Engineering
&
Management**

Number of seats sanctioned with the year of approval: -

Sr. No	Courses	Year of Approval	Sanctioned intake CAY 2023-2022	Sanctioned intake CAY 2022-2023	Sanctioned intake CAY -1 2021-2022
1	Structural Engineering	2022	24	24	-
2	MMS	2023	120	-	-

Admission Data (4 years)

UG PROGRAMS (4Year's Duration)	Intake	Actual Adm.	2023-2024		Intake	Actual Adm. OC	2022-2023		Intake	Actual Adm.	2021-2022	
			Cut-off % CET Score				Cut-off % CET Score				Cut-off % CET Score	
			OC	RC			OC	RC			OC	RC
Electronics and Tele-Communication Engineering. (EXTC)	60	52	73.18 51 90 7	49.0 455 617	60	66	64.49 79119	30.01466 2	60	63	20.49 98738	8.93593
Mechanical Engineering (MECH)	60	43	27.3 241 113	2.571 0198	60	43	14.23 56611	8.384929 2	90	40	23.68 59379	30.33112 58
Computer Engineering. (COMP)	180	201	90.9 347 27	21.53 7073 2	180	204	90.33 76471	37.54785 65	60	61	92.51 83661	33.16885 68
Information Technology (INFT)	60	68	90.6 834 25	39.43 9245 4	60	67	89.54 27623	42.30184 37	60	61	88.07 79001	30.33112 58
Civil Engineering (CIVIL)	60	22	37.7 324 111	20.92 4438 5	60	17	19.25 67241	64.88632 6	30	20	47.60 37257	6.02724
Computer Science and Engineering (Data Science) CSE(DS)	180	196	86.8 476 463	23.22 8067 6	60	66	88.09 16175	54.16646 97	60	68	84.78 16208	30.42665 99
Artificial Intelligence and Data Science (AI)	60	64	88.7 938 441	52.55 2104 7	60	68	87.65 20385	55.89029 21	60	63	82.44 99012	33.79011 72
Electronics Engineering (VLSI Design and Technology)	60	31	35.1 726 957	27.14 5045	60	-	-	-	-	-	-	-
Structural Engineering (PG)	24	15	11.6 5	70.58	24	23	8.84	9.19	-	-	-	-
Masters of Management Studies (MMS)	120	29	39	39	-	-	-	-	-	-	-	-

OC – OPEN CANDIDATE

RC – RESERVE CANDIDATE

Results

Sr. No.	Course	Year	Sanctioned Intake / Student Appeared	Students Passed out in first attempt	% of Students passed in first attempt	% of Students passing out with Distinction	% of Students with 1st Division
1	Electronics and Tele-Communication Engineering. (EXTC)	MAY 21	60/71	71	100	25	41
		MAY 22	60/71	71	100	48	21
		MAY 23	60/72	65	90.28	42	3
2	Instrumentation Engineering. (INST)	MAY 21	60/65	65	100	25	37
		MAY 22	60/74	73	98.65	33	35
		MAY 23	60/42	40	95.24	26	7
3	Mechanical Engineering. (MECH)	MAY 21	120/33	133	100	74	58
		MAY 22	60/75	75	100	56	18
		MAY 23	120/141	138	97.87	101	12
4	Computer Engineering. (COMP)	MAY 21	60/71	71	100	49	19
		MAY 22	60/82	81	98.78	71	10
		MAY 23	60/77	76	98.7	68	4
5	Information Technology. (INFT)	MAY 21	60/65	65	100	42	18
		MAY 22	60/73	72	98.63	51	21
		MAY 23	60/81	76	93.83	57	14
6	Civil Engineering (CIVIL)	MAY 21	60/72	72	100	39	33
		MAY 22	60/68	67	98.53	37	29
		MAY 23	60/71	67	94.37	45	8

Students Placed

Sr. No	Discipline	Total no. of students placed through placement cell. (Last 3 years)		
		2022-2023	2021-2022	2020-2021
1	Electronics and Telecommunication (EXTC)	37	48	45
2	Instrumentation Engineering (INST)	25	17	23
3	Mechanical Engineering (MECH)	54	49	59
4	Computer Engineering (COMP)	56	55	54
5	Information Technology (INFT)	53	58	49
6	Civil Engineering (CIVIL)	23	30	22

Average pay package, Rs. /Year

Sr. No	Particulars of Salaries per Annum	2022-2023 (Rs. In Lakhs)	2021-2022 (Rs. In Lakhs)	2020-2021 (Rs. In Lakhs)
1	Minimum Salary	2.4	2.4	2
2	Maximum Salary	18	17	8
3	Average Salary	3.8	3.6	3.4

FACULTY LIST


SR. NO	NAME OF THE FACULTY	DESIGNATION
1	DR. HARISH V VANKUDRE	PRINCIPAL
ELECTRONICS AND TELECOMMUNICATION ENGINEERING		
2	DR. AMRITA RUPEREE MANDAVGADE	ASSOCIATE PROFESSOR & HOD
3	DR. VIKAS GUPAT	PROFESSOR
4	DR. SUNAYANA JADHAV	ASSISTANT PROFESSOR
5	MRS. SANDHYA SUPALKAR	ASSISTANT PROFESSOR
6	MRS. TRUPTI SHAH	ASSISTANT PROFESSOR
7	MRS. EKTA NAIK	ASSISTANT PROFESSOR
8	MRS. SHAISHTA ANSARI	ASSISTANT PROFESSOR
9	MRS. NEHA GHARAT	ASSISTANT PROFESSOR
10	MRS. ASHIWINI KATKAR	ASSISTANT PROFESSOR
11	MRS. SHRADDHA GOSAVI	ASSISTANT PROFESSOR
12	MR. SANDEEP PAWAR	ASSISTANT PROFESSOR
13	MR. MAYUR GOHIL	ASSISTANT PROFESSOR
14	MS. DHANASHRI LAMANE	ASSISTANT PROFESSOR
15	MS. SHREYA SANKHE	ASSISTANT PROFESSOR
MECHANICAL ENGINEERING		
16	DR. UDAY ASWALEKAR	PROFESSOR & HOD
17	DR. ASISH CHAUDHARI	ASSOCIATE PROFESSOR
18	MR. DIPAK CHOUDHARI	ASSISTANT PROFESSOR
19	MR. VINAY PATEL	ASSISTANT PROFESSOR
20	MS. MADHUMITTA DUTTA	ASSISTANT PROFESSOR
21	MR. SWAPNIL MANE	ASSISTANT PROFESSOR
22	MR. SANJAY LOHAR	ASSISTANT PROFESSOR
23	MR. VISHWAS PALVE	ASSISTANT PROFESSOR
24	MR. TUSHARKUMAR RAUT	ASSISTANT PROFESSOR
25	MS. PRITI VAIRAGI	ASSISTANT PROFESSOR
26	MR. KAMLESH BACHKAR	ASSISTANT PROFESSOR
27	MR. MUKUND KAVEKAR	ASSISTANT PROFESSOR
28	MR. RAAHUL KRISHNA	ASSISTANT PROFESSOR
29	DR. UMESHCHANDRA MANE	ASSISTANT PROFESSOR
30	MR. RISHABH MELWANKI	ASSISTANT PROFESSOR
31	MS. AVANTIKA PRABHU	ASSISTANT PROFESSOR
32	MR. GAURAV BHAWDE	ASSISTANT PROFESSOR
33	MR. JAVED SHAIKH	ASSISTANT PROFESSOR
34	MS. ANAGHA SINGH	ASSISTANT PROFESSOR
35	MR. AKSHAY SAVE	ASSISTANT PROFESSOR
36	MS. MRUNAL GOSAVI	ASSISTANT PROFESSOR

37	MS. TEJAL RAUT	ASSISTANT PROFESSOR
38	MS. BEAUTY ANSARI	ASSISTANT PROFESSOR
39	MS. KAMINI MORE	ASSISTANT PROFESSOR
40	MS. ANKITA MANE	ASSISTANT PROFESSOR
INSTRUMENTATION ENGINEERING		
41	MRS. KANCHAN SARMALKAR	ASSISTANT PROFESSOR
42	MR. PRAFULLA PATIL	ASSISTANT PROFESSOR
43	MR. VISHAL PANDE	ASSISTANT PROFESSOR
44	MRS. DEEPTI PATNE	ASSISTANT PROFESSOR
COMPUTER ENGINEERING		
45	DR. MEGHA TRIVEDI	ASSOCIATE PROFESSOR
46	DR. DINESH PATIL	ASSOCIATE PROFESSOR
47	DR. SWAPNA BORDE	ASSISTANT PROFESSOR
48	DR. VIKRANT AGASKAR	ASSISTANT PROFESSOR
49	DR. ANIL HINGMIRE	ASSISTANT PROFESSOR
50	MS. SMITA JAWALE	ASSISTANT PROFESSOR
51	MR. SUNIL KATKAR	ASSISTANT PROFESSOR
52	MRS. SWATI VARMA	ASSISTANT PROFESSOR
53	MR. SANKET PATIL	ASSISTANT PROFESSOR
54	MRS. SNEHA MHATRE	ASSISTANT PROFESSOR
55	MS. NEHA SURTI	ASSISTANT PROFESSOR
56	MS. AARTI PUTHRAN	ASSISTANT PROFESSOR
57	MS. AKSHAYA PRABHU	ASSISTANT PROFESSOR
58	MS. AMRUTA MHATRE	ASSISTANT PROFESSOR
59	MS. PRIYANKA BOLINJKAR	ASSISTANT PROFESSOR
60	MS. BRINAL COLACO	ASSISTANT PROFESSOR
61	MR. CHINTAMANI CHAVAN	ASSISTANT PROFESSOR
62	MS. PRITI RUMAO	ASSISTANT PROFESSOR
63	MS. SONIYA KHATU	ASSISTANT PROFESSOR
64	MRS. DORILL ALMEIDA	ASSISTANT PROFESSOR
65	MS. SHOBHANA SHIRSAT	ASSISTANT PROFESSOR
66	MS. PRACHEE SHAH	ASSISTANT PROFESSOR
67	MS. SHITAL MUDE	ASSISTANT PROFESSOR
INFORMATION TECHNOLOGY		
68	DR. THAKSEN PARVAT	PROFESSOR
69	DR. ASHISH VANMALI	ASSOCIATE PROFESSOR
70	DR. MADHAVI WAGHMARE	ASSISTANT PROFESSOR
71	DR. ARCHANA EKBOTE	ASSISTANT PROFESSOR
72	MR. CHANDAN KOLVANKAR	ASSISTANT PROFESSOR


73	MR. SAINATH PATIL	ASSISTANT PROFESSOR
74	MRS. VAISHALI SHIRSATH	ASSISTANT PROFESSOR
75	MRS. ANAGHA PATIL	ASSISTANT PROFESSOR
76	MRS. BHARATI GONDHALEKAR	ASSISTANT PROFESSOR
77	MS. SNEHAL MHATRE	ASSISTANT PROFESSOR
78	MS. PRAGATI PATIL	ASSISTANT PROFESSOR
79	MRS. CHANDRAKISHORI. V. SONARKAR	ASSISTANT PROFESSOR
80	DR. SURAJ VISHWAKARMA	ASSISTANT PROFESSOR
81	MS. ANAHITA PEREIRA	ASSISTANT PROFESSOR
82	DR. MADHURI KHAPARDE	ASSISTANT PROFESSOR
CIVIL ENGINEERING		
83	DR. AJAY RADKE	PROFESSOR
84	DR. ASHUTOSH DABLI	ASSOCIATE PROFESSOR
85	DR. VIREN CHANDANSHIVE	ASSISTANT PROFESSOR
86	MS. PUJA KADAM	ASSISTANT PROFESSOR
87	MR. VIKRANT KOTHARI	ASSISTANT PROFESSOR
88	MR. JAYDEEP CHOUGALE	ASSISTANT PROFESSOR
89	MR. ARBAZ KAZI	ASSISTANT PROFESSOR
90	MR. PRAKASH PANDA	ASSISTANT PROFESSOR
91	MS. AISHWARYA ANIL	ASSISTANT PROFESSOR
92	MR. NIKHIL GAVAD	ASSISTANT PROFESSOR
93	MR. KSHITIJ UPALKAR	ASSISTANT PROFESSOR
94	MR. SIRAJ AHMED ANSARI	ASSISTANT PROFESSOR
95	MRS. PRAIZA GONSALVES	ASSISTANT PROFESSOR
96	DR. RUSHIRAJESHWARI NAIK	ASSISTANT PROFESSOR
97	MR. AMBUJ TIWARI	ASSISTANT PROFESSOR
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)		
98	MR. YOGESH PINGLE	ASSISTANT PROFESSOR
99	MS. KRUNLAI VARTAK	ASSISTANT PROFESSOR
100	MS. MAYA CHAKKEDATH	ASSISTANT PROFESSOR
101	MS. JANISA PEREIRA	ASSISTANT PROFESSOR
102	MR. SUMEET SHINGI	ASSISTANT PROFESSOR
103	MS. KOMAL CHAMPANERKAR	ASSISTANT PROFESSOR
104	MS. LEENA RAUT	ASSISTANT PROFESSOR
105	MS. ODILIA GONSALVES	ASSISTANT PROFESSOR
106	MR. ICCHANSHU JAISWAL	ASSISTANT PROFESSOR
107	DR. PRADIP GULBHILE	ASSISTANT PROFESSOR
108	MR. GANESH TILAVE	ASSISTANT PROFESSOR
109	MS. HEENA SINGH	ASSISTANT PROFESSOR

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE		
110	DR. TATWADARSH NAGARHALLI	ASSOCIATE PROFESSOR
111	MS. SEJAL DMELLO	ASSISTANT PROFESSOR
112	MS. SNEHA YADAV	ASSISTANT PROFESSOR
113	MS. NEHA RAUT	ASSISTANT PROFESSOR
114	MS. BHAVIKA GHARAT	ASSISTANT PROFESSOR
115	MS. KSHITIJA GHARAT	ASSISTANT PROFESSOR
116	MR. RAUNAK JOSHI	ASSISTANT PROFESSOR
117	MS. RUJUTA VARTAK	ASSISTANT PROFESSOR
118	MS. SWEETY PATIL	ASSISTANT PROFESSOR
119	MS. GLORIA COLLACO	ASSISTANT PROFESSOR
120	MS. TANYA D'SOUZA	ASSISTANT PROFEEOR
121	MS. DEEPIKA PANCHAL	ASSISTANT PROFESSOR
MASTER OF MANAGEMENT STUDIES (POST-GRADUATE)		
122	DR. SHITAL PATIL	ASSISTANT PROFESSOR
123	MS. HELEENA ALPHANSO	ASSISTANT PROFESSOR
124	MS. SHRUTI AREKAR	ASSISTANT PROFESSOR
125	MS. CANDIDA GOMES	ASSISTANT PROFESSOR
126	MS. VAISHNAVI GURAV	ASSISTANT PROFESSOR

Faculty Details

Name	Dr. Harish V Vankudre	
Designation	Principal	
DOB	5/1/1958	
Unique id	1-8186031315	
Education Qualification	PH.D	
Work Experience		
• Teaching	30 years 7 months	
• Research	-	
• Industry	2 years	
• Others	-	
Area of Specialization	<ul style="list-style-type: none"> ➤ Cutting Tool Engineering ➤ Manufacturing Processes 	
Courses taught at Undergraduate Level	<ul style="list-style-type: none"> ➤ Process Engineering ➤ Production Processes ➤ Process Equipment Design ➤ Die & Mould Design 	
Research guidance (Number of Students)		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	11	
Conferences		
Master (Completed/ongoing)	-	
Ph.D	2	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


UG - ELECTRONICS AND TELECOMMUNI CATION FACULTY

Name	Dr. Amrita Ruperee Mandavgade (HOD)	
Designation	Associate Professor	
DOB	10/30/1968	
Unique id	1-461765743	
Education Qualification	Ph. D (Wireless Communication)	
Work Experience		DOJ:31/07/2000
• Teaching	27 years	
• Research	-	
• Industry	0	
• Others	-	
Area of Specialization	Wireless communication and Mobile Communication	
Courses taught at Undergraduate Level	<ul style="list-style-type: none"> ➤ Mobile Communication (VII Sem) ➤ Principles of Communication Engineering (IV Sem) ➤ Linear Integrated Circuit (IV Sem) ➤ Circuit and Network theory ➤ Data Compression and Encryption 	
Research guidance	No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	0	
International Journals	3	
National Conference	2	
International Conference	6	
Master	0	
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	14	
No. of Books published with details		


Name	Dr. Vikas Gupta (HOD CSE (DS) and Dean Academics)
Designation	Professor
DOB	12/9/1969
Unique id	1-461765539
Education Qualification	Ph.D
Work Experience	
• Teaching	32 years
• Research	-
• Industry	-
• Others	-
Area of Specialization	<ul style="list-style-type: none"> ➤ Basic Electrical Engineering ➤ Network Theory, ➤ Signals and Systems, ➤ Satellite communication ➤ P Comm ➤ Digital communication
Courses taught at Undergraduate Level	
Research guidance	
No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	0
International Journals	7
Conference	11
Master	Completed
Ph. D	Completed
Projects Carried out	-
Patents	-
Technology Transfer	-
Research Publications	-
No. of Books published with details	1



DOJ: 06/07/2000

Name	Dr. Sunayana Jadhav	
Designation	Assistant Professor	
DOB	9/5/1975	
Unique id	1-461766031	
Education Qualification	Ph. D (Electronics Engineering)	
Work Experience		DOJ: 07/08/2001
• Teaching	22.5 years	
• Research	-	
• Industry	4 months	
• Others	-	
Area of Specialization	Wireless communication and Wireless Sensor Networks	
	➤ Wireless Networks	
	➤ Mobile Communication	
	➤ Digital Communication	
Courses taught at Undergraduate Level	➤ IOT & Industrial 4.0	
	➤ Satellite Communication	
	➤ Sensor Technology	
	➤ LIC	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	2	
National Conference	0	
International Conference	0	
Master - 0	0	
Ph.D - 0	0	
Projects Carried out	0	
Patents	1 Published	
Technology Transfer	0	
Research Publications	13	
No. of Books published with details	0	

Name	Ms. Shaista Khan	
Designation	Assistant Professor	
DOB	26/012/1981	
Unique id	1-462070613	
Education Qualification	M.E Electronics (Ph.D. Pursuing)	
Work Experience		DOJ: 11/07/2005
• Teaching	18 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Embedded system, VLSI, Computer vision, Deep learning	
Courses taught at Undergraduate Level	<ul style="list-style-type: none">➤ Electronics devices and circuit -I➤ Digital VLSI➤ Microcontroller➤ Microprocessor➤ Deep Learning➤ Skill lab – Python	
Research guidance	No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	0	
International Journals	0	
Conference	13	
Master	0	
Ph.D	Ongoing	
Projects Carried out	2	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	0	

Name	Ms. Shraddha Gosavi	
Designation	Assistant Professor	
DOB	7/7/1982	
Unique id	1-462070895	
Education Qualification	M.E	
Work Experience		DOJ: 01/01/2007
• Teaching	17 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Cryptography, IOT, Database Management, Robotics ➤ Basic Electrical Engineering ➤ Database Management System ➤ Data Compression and Encryption ➤ Optical Network ➤ Telecom Network Management ➤ Electronic Instrument & Control System	
Courses taught at Undergraduate Level		
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	04	
Conferences	01	
Master	Completed	
Ph.D	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	

Name	Ms. Sandhya Supalkar
Designation	Assistant Professor
DOB	6/20/1975
Unique id	1-462070891
Education Qualification	M.Tech (Electronics Engg)



Work Experience

- | | |
|------------|----------|
| • Teaching | 21 Years |
| • Research | - |
| • Industry | - |
| • Others | - |

DOJ: 12/07/2009

Area of Specialization

Electronics Engg, VLSI, Antenna

Courses taught at Undergraduate Level

- Antenna & Wave Propagation,
- Micro Electronics
- Digital System Design,
- Electronics Devices and Circuits
- VLSI Design
- Random Signal Analysis


Research guidance


No of papers published in National/ International Journals/ Post Graduate Diploma Level

National Journals	2
International Journals	1
Conference	0
Master	0
Ph.D	0
Projects Carried out	1
Patents	0
Technology Transfer	0
Research Publications	3
No. of Books published with details	0

Name	Ms. Ashwini Katkar	
Designation	Assistant Professor	
DOB	5/2/1981	
Unique id	1-462070899	
Education Qualification	M.E. EXTC ,Ph.D. Pursuing	
Work Experience		DOJ: 17/07/2007
• Teaching	16.5years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Optical Communication, Computer Networks	
	<ul style="list-style-type: none"> ➤ Optical Communication ➤ Computer Networks ➤ Basic Electrical Engineering ➤ Internet Communication Engineering ➤ Data Structures and Algorithms ➤ Electronics Devices and Circuits ➤ Principals of Communication Engineering ➤ Computer Organization and Architecture ➤ Integrated Circuits 	
Courses taught at Undergraduate Level		
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	5	
Conferences	06	
Master	Completed	
Ph. D	Pursuing	
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	0	

Name	Ms. Neha Gharat	
Designation	Assistant Professor	
DOB	5/2/1981	
Unique id	1-462071103	
Education Qualification	Ph.D. Pursuing, M.E. (EXTC)	
Work Experience		DOJ: 16/07/2007
• Teaching	16.5 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Network security, Microwave communication	
Courses taught at Undergraduate Level	<ul style="list-style-type: none"> ➤ IT Infra & Security ➤ Artificial Neural Network & Fuzzy Logic ➤ Microwave Engineering ➤ Network Management in Telecommunication 	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	01	
Conference	08	
Master	Completed	
Ph.D	Ongoing	
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	0	

Name	Ms. Ekta Naik	
Designation	Assistant Professor	
DOB	11/30/1982	
Unique id	1-462071107	
Education Qualification	M.E. Digital Electronics	
Work Experience		DOJ: 12/01/2009
• Teaching	15 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Neural Network Fuzzy Logic, Embedded, IoT	
Courses taught at Undergraduate Level	<ul style="list-style-type: none"> ➤ Digital Electronics ➤ Electromagnetic Engineering, ➤ Industrial Electronics ➤ Neural Network Fuzzy Logic ➤ Cloud Computing 	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	01	
Conferences	06	
Master	Completed	
Ph. D	Ongoing	
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	7	
No. of Books published with details	0	

Name	Ms. Trupti Shah	
Designation	Assistant Professor	
DOB	8/25/1979	
Unique id	1-462162411	
Education Qualification	M.E.	
Work Experience		
• Teaching	17 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Embedded, DSP and Image Processing ➤ Microcontroller and Peripherals ➤ Image Processing and Machine Vision ➤ Discrete Time Signal Processing	DOJ: 27/07/2009
Courses taught at Undergraduate Level	➤ Microprocessor and Interfacing ➤ Linear integrated Circuits ➤ Digital Electronics ➤ Analog Communication ➤ RADAR Engineering	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	01	
International Journals	0	
Conference	09	
Master	Completed	
Ph.D	0	
Projects Carried out	Rakshak: Safety Device for workers working on railway tracks	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	0	

Name Mr. Sandeep Pawar
Designation Assistant Professor
DOB 8/4/1975
Unique id 1-462162415
Education Qualification M.E.



Work Experience

- Teaching 15 years
- Research -
- Industry 1.5 years
- Others -

DOJ: 20/07/2009

Area of Specialization

- Basic Electrical Engineering
- Digital system Design
- Radio Frequency Design
- Computer Communication Network
- Electrical Machine & Drive
- OS
- SAT COMM

Courses taught at Undergraduate Level

Research guidance

No of papers published in National/ International Journals/ Post Graduate Diploma Level

National Journals 0

International Journals 3

Conference 0

Master Completed

Ph. D 0


Projects Carried out 0

Patents 0

Technology Transfer 0

Research Publications 0

No. of Books published with details 0

Name	Mr. Mayur Gohil	
Designation	Assistant Professor	
DOB	10/3/1990	
Unique id	1-9441497915	
Education Qualification	PGDASS M.A. (Mathematics) B. A. (Mathematics),	
Work Experience		DOJ: 01/02/2021
• Teaching	8	
• Research	-	
• Industry	1	
• Others	-	
Area of Specialization	Mathematics and Statistics	
Courses taught at Undergraduate Level	➤ Applied Mathematics I ➤ Applied Mathematics II ➤ Applied Mathematics III ➤ Applied Mathematics IV	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	0	
National Conference	0	
International Conference	0	
Master	Completed	
Ph.D	0	
Projects Carried out	1	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	1	
	Title Linear Algebra using Python (USCS405)	
	Publisher: Tech-Max Publications, Pune	
	ISBN 978-93-87235-22-9	
	First Edition January 2018	

Name	Ms. Dhanashree Lamane	
Designation	Assistant Professor	
DOB	10/05/1983	
Unique id	1-43364258345	
Education Qualification	M.E(EXTC)	
Work Experience		DOJ: 28/08/2023
• Teaching	7	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Electronics	
Courses taught at Undergraduate Level	➤ VLSI ➤ Microprocessor ➤ Information Security ➤ DCOM ➤ Microwave Engineering ➤ Electronics Communication System ➤ Satellite Communication	
Research guidance	20	
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	4	
International Journals	1	
Conferences	0	
Master	Completed	
Ph.D	Ongoing	
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	6	
No. of Books published with details	1	


Name	Ms. Shreya Sankhe	
Designation	Assistant Professor	
DOB	01/05/1992	
Unique id	1-43363947938	
Education Qualification	B.E.ETRX,M.E. EXTC	
Work Experience		DOJ: 01/02/2021
• Teaching	2 year 4 months	
• Research	-	
• Industry	7 years	
• Others	-	
Area of Specialization	Mathematics and Statistics	
Courses taught at Undergraduate Level	➤ BEE ➤ CP ➤ MPMC ➤ DIGITAL IMAGE PROCESSING ➤ PDC ➤ EPD ➤ POWER ELECTRONICS.	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	02	
National Conference	0	
Master	Completed	
Ph.D	-	
Projects Carried out	1	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	0	

UG INSTRUMENTATI ON FACULTY

Name	Ms. Kanchan Sarmalkar
Designation	Assistant Professor
DOB	5/1/1979
Unique id	1-462219617
Education Qualification	M.E. (Instrumentation and Control)
Work Experience	
• Teaching	22.5 years
• Research	-
• Industry	-
• Others	-
Area of Specialization	Process Automation, Embedded systems
Courses taught at Undergraduate Level	➤ Instrument System Design, ➤ Process Automation ➤ Applications of Microcontroller ➤ Digital Signal Processing ➤ Biomedical Instrumentation
Research guidance	
No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	0
International Journals	0
National Conference	2
International Conference	0
Master	0
Ph. D	0
Projects Carried out	➤ Automatic Press Machine ➤ Control Panel Designing
Patents	
Technology Transfer	
Research Publications	
No. of Books published with details	



DOJ:25/07/2001

Name	Mr. Prafulla Patil	
Designation	Assistant Professor	
DOB	27/09/1978	
Unique id	1-462220113	
Education Qualification	M.E.	
Work Experience		DOJ: 01/01/2006
• Teaching	18 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Instrumentation	
Courses taught at Undergraduate Level	➤ Basic Electricals and Electronics ➤ MIS ➤ PE & CSR	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	2	
International Journals	6	
Conference	2	
Master	Completed	
Ph. D	0	
Projects Carried out	2	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	0	

Name	Mr. Vishal Pande
Designation	Assistant Professor
DOB	19/07/1976
Unique id	1-462220117
Education Qualification	M.E.
Work Experience	
• Teaching	24 YEARS
• Research	-
• Industry	-
• Others	-
Area of Specialization	Process Instrumentation
Courses taught at Undergraduate Level	➤ DE
Research guidance	
No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	9
International Journals	4
National Conference	0
International Conference	0
Master	0
Ph. D	0
Projects Carried out	0
Patents	0
Technology Transfer	0
Research Publications	16
No. of Books published with details	1



DOJ: 11/07/2005

Name	Ms. Deepti Patne
Designation	Assistant Professor
DOB	1/6/1983
Unique id	1-462312411
Education Qualification	M.E.
Work Experience	
• Teaching	13 years
• Research	-
• Industry	-
• Others	-



DOJ: 17/07/2006

Area of Specialization

Courses taught at Undergraduate Level

Research guidance

No of papers published in National/ International Journals/ Post Graduate Diploma Level

National Journals	0
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International Journals	0
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National Conference	1
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International Conference	1
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Master	0
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Ph. D	0
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Projects Carried out	0
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Patents	0
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Technology Transfer	0
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Research Publications	0
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No. of Books published with details	0
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UG - MECHANICAL FACULTY

Name	Dr. Uday Asolekar (HOD)	
Designation	Professor	
DOB	12/20/1986	
Unique id	1-460441871	
Education Qualification	Ph. D	
Work Experience		DOJ: 18/08/2008
• Teaching	25 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Mechanical Engineering	
Courses taught at Undergraduate Level	<ul style="list-style-type: none"> ➤ Kinematics of Machinery ➤ Engineering Mechanics 	
Research guidance	No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	0	
International Journals	7	
Conferences	12	
Master	Completed	
Ph. D	Completed	
Projects Carried out	0	
Patents	0	
Technology Transfer	0	
Research Publications	7	
No. of Books published with details	1 Title Ergonomics in SME: A system Approach	

Name Dr. Ashish Chaudhari
Designation Associate Professor
DOB 9/26/1998
Unique id 1-460736689
Education Qualification Ph. D



DOJ: 03/09/2003

Work Experience

- Teaching 20 years
- Research -
- Industry 5.5 years
- Others -

Area of Specialization Renewable Energy

Courses taught at Undergraduate Level

- Fluid Mechanics
- Machine Design

Research guidance

No of papers published in National/ International Journals/ Post Graduate Diploma Level

National Journals 0
 International Journals 13
 Conferences 32

Master Completed

Ph. D Completed

Projects Carried out 2

Patents 0

Technology Transfer 0

Research Publications 13

No. of Books published with details 0


Name	Mr. Dipak Chaudhari
DOB	06/11/1973
Unique id	1-460682431
Education Qualification	Ph.D Pursuing ME Machine Design
Work Experience	
• Teaching	25 years
• Research	-
• Industry	6 months
• Others	-
Area of Specialization	Machine Design
Courses taught at Undergraduate Level	<ul style="list-style-type: none"> ➤ Engineering Mechanics ➤ Engineering Drawing ➤ Strength of Materials ➤ Kinematics of Machinery ➤ Mechanical Vibrations ➤ Machine Design ➤ Power Plant Engineering
Research guidance	
No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	2
International Journals	2
Conferences	0
Master	Completed
Ph. D	Ongoing
Projects Carried out	4
Patents	0
Technology Transfer	0
Research Publications	4
No. of Books published with details	0





DOJ: 02/08/1999


Name	Mr. Vinay Patel	
Designation	Assistant Professor	
DOB	7/17/1974	
Unique id	1-460736681	
Education Qualification	M.E. (Thermal Engineering)	
Work Experience		DOJ: 03/09/2003
• Teaching	20 years	
• Research	-	
• Industry	-	
• Others	-	
Area of Specialization	Thermal Engineering	
Courses taught at Undergraduate Level	➤ Thermal Engineering ➤ Turbomachinery ➤ Renewable Energy Sources ➤ Smart Materials ➤ Mechanical Measurements	
Research guidance		
No of papers published in National/ International Journals/ Post Graduate Diploma Level		
National Journals	0	
International Journals	14	
Conferences	26	
Master	Completed	
Ph.D	Ongoing	
Projects Carried out	01	
Patents	0	
Technology Transfer	0	
Research Publications	0	
No. of Books published with details	0	


i)	Name	Ms. Madhumita Dutta	
ii	DOB	11/22/1971	
iii	Unique id	1-460719881	
iv	Education Qualification	MTech (Design)	
v.	Work Experience		
	• Teaching	16 years	DOJ: 17/01/2005
	• Research	-	
	• Industry	10 years	
	• Others	-	
vi	Area of Specialization	Mech (Machine Design)	
vi	Courses taught at Undergraduate Level	➤ Machine Design I and II, ➤ Finite Element Analysis, ➤ Production Planning and Control	
i	Research guidance		
vi			
ii			
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals		
	International Journals		
	National Conference		
	International Conference		
	• Master		
	• Ph.D		
ix	Projects Carried out	Consultancy Project at M/s. Abhinandan Industries	
x	Patents		
xi	Technology Transfer		
xi	Research Publications		
i			
xi	No. of Books published with details		
ii			


i)	Name	Mr. Swapnil Mane	
ii	DOB	18/07/1984	
iii	Unique id	1-460905761	
iv	Education Qualification	PhD Pursuing	
v.	Work Experience		
	• Teaching	14 years	DOJ: 17/07/2009
	• Research	-	
	• Industry	2 years	
	• Others	-	
vi	Area of Specialization	Energy Science and Engineering	
		➤ Thermodynamics	
vii	Courses taught at Undergraduate Level	➤ Energy Management	
		➤ Heating, Ventilation and Air Conditioning	
		➤ Engineering Graphics	
vii	Research guidance		
i	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journal	14	
	Conferences	1	
	• Master	Completed	
	• Ph.D	Pursuing	
ix	Projects Carried out	18	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	2	
xiii	No. of Books published with details	0	


i)	Name	Mr. Sanjay Ramesh Lohar	
ii	DOB	28/06/1975	
iii	Unique id	1-460905765	
iv	Education Qualification	ME (Machine Design), Ph.d Pursuing	
v.	Work Experience		
	• Teaching	13 years	DOJ:9/07/2010
	• Research	-	
	• Industry	12 years	
	• Others	-	
vi	Area of Specialization	Machine Fault Diagnosis, IIOT, Digital Twin, Production Process	
		➤ Machinery Diagnostics	
		➤ Press Tool Design	
vi	Courses taught at Undergraduate Level	➤ Metal Forming Technology	
i		➤ Internet of Things	
		➤ Engineering Graphics	
		➤ Engineering Mechanics	
vi	Research guidance		
ii			
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	2	
	Conferences	0	
	• Master	Completed	
	• Ph.D	Ongoing	
ix	Projects Carried out	0	
x	Patents	1 Filed	
xi	Technology Transfer	0	
xii	Research Publications	3	
xii	No. of Books published with details	0	
i			


i)	Name	Mr. Vishwas Palve	 DOJ:25/07/2016
ii	DOB	09/06/1988	
iii	Unique id	1-1473741054	
iv	Education Qualification	ME	
v.	Work Experience		
	• Teaching	11 years	
	• Research	-	
	• Industry	1 year	
	• Others	-	
vi	Area of Specialization	Thermal	
		➤ Thermal Engineering	
		➤ CAD-Modeling	
vii	Courses taught at Undergraduate Level	➤ Engineering Graphics	
		➤ Engineering Mechanics	
		➤ Project Management	
viii	Research guidance		
i	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	01	
	International Journals	04	
	Conferences	01	
	• Master	Completed	
	• Ph.D	0	
ix	Projects Carried out	5	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	05	
xiii	No. of Books published with details	0	


i)	Name	Mr. Tushar Kumar Raut	
ii	DOB	04/11/1988	
iii	Unique id	1-7324735708	
iv	Education Qualification	M. Tech (CAD/CAM)	
v.	Work Experience		
	• Teaching	10 years	DOJ:05/07/2016
	• Research	-	
	• Industry	-	
	• Others	-	
vi	Area of Specialization	Production, CAD/CAM	
vi	Courses taught at Undergraduate Level	➤ Production Process	
i		➤ CAD/CAM	
		➤ Engineering Mechanics	
		➤ Engineering Graphics	
vi	Research guidance	35	
ii	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	2	
	International Journals	0	
	National Conference	0	
	• Master	Completed	
	• Ph.D	-	
ix	Projects Carried out	09	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xii	No. of Books published with details	0	
i			


i)	Name	Ms. Priti Vairagi	
ii	DOB	01/01/1989	
iii	Unique id	1-1539939292	
iv	Education Qualification	ME MECHANICAL ENGINEERING	
v.	Work Experience		
	• Teaching	11 years 8 month	DOJ:08/07/2016
	• Research	-	
	• Industry	-	
	• Others	-	
vi	Area of Specialization	MACHINE DESIGN	
		➤ ENGINEERING MECHANICS	
		➤ ENGINEERING GRAPHICS	
vii	Courses taught at Undergraduate Level	➤ MACHINE DESIGN	
		➤ OPERATION RESEARCH	
		➤ OPERATION PLANNING AND CONTROL	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	1	
	International Journals	3	
	Conferences	1	
	• Master	Completed	
	• Ph.D	0	
ix	Projects Carried out	9	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	


i)	Name	Mr. Kamlesh Bachkar	
ii	DOB	8/16/1990	
iii	Unique id	1-7324058345	
iv	Education Qualification	M. Tech (Mechanical)	
v.	Work Experience		
	• Teaching	8.5 years	DOJ:08/08/2016
	• Research	-	
	• Industry	-	
	• Others	-	
vi	Area of Specialization	Automation, Machine Learning, Mechatronics, IOT, Heat Transfer	
		➤ Statistical Techniques	
		➤ Automation & Artificial Intelligence	
		➤ CAD Modeling	
		➤ Fluid Mechanics	
		➤ Industrial Automation	
vii	Courses taught at Undergraduate Level	➤ Heat Transfer	
		➤ Automobile Engineering	
viii	Research guidance (UG Level)	26	
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	2	
	International Journals	2	
	Conferences	2	
	• Master	Completed	
	• Ph.D	0	
ix	Projects Carried out	7	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	


i)	Name	Mr. Raahul Krishna	
ii	DOB	14/12/1989	
iii	Unique id	1-3305513832	
iv	Education Qualification	M.E	
v.	Work Experience		
	• Teaching	5 years	DOJ:14/09/2016
	• Research	-	
	• Industry	-	
	• Others	-	
vi	Area of Specialization		
vii	Courses taught at Undergraduate Level	➤	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	0	
	National Conference	0	
	International Conference	0	
	• Master	Completed	
	• Ph.D	Pursuing	
ix	Projects Carried out	0	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	


i)	Name	Mr. Mukund Kavekar	
ii	DOB	17/05/1979	
iii	Unique id	1-7324499672	
iv	Education Qualification	M.E. MECH, PhD (Pursuing)	
v.	Work Experience		
	• Teaching	11 years	DOJ:08/08/2016
	• Research	-	
	• Industry	8 years	
	• Others	-	
vi	Area of Specialization	Artificial Intelligence, Machine Learning, Metrology and Quality Engineering, CAE, Automobile Engineering, ➤ Vehicle System	
vii	Courses taught at Undergraduate Level	➤ Mechanical Measurement and Control ➤ Metrology and Quality Engineering ➤ Total Quality Management	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	2	
	International Journals	4	
	Conference	3	
	• Master	0	
	• Ph.D	0	
ix	Projects Carried out	14	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	


i)	Name	Dr. Umeshchandra Mane	
ii	DOB	08/02/1986	
iii	Unique id	1-9449360986	
iv	Education Qualification	Ph. D.	
v.	Work Experience		
	• Teaching	4 years	
	• Research	3 years	
	• Industry	1 years	DOJ:08/08/2016
	• Others	-	
vi	Area of Specialization	CAD CAM	
vii	Courses taught at Undergraduate Level	➤ CAD CAM ➤ FEA	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	05	
	Conferences	04	
	• Master	Completed	
	• Ph.D	Completed	
ix	Projects Carried out	0	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	


i)	Name	Mr. Rishabh Melwanki	
ii	DOB	20/12/1991	
iii	Unique id	1-3548163456	
iv	Education Qualification	M. Tech Thermal Engineering	
v.	Work Experience		DOJ: 01/07/2013
	• Teaching	8 years	
	• Research	-	
	• Industry	-	
	• Others	-	
vi	Area of Specialization	Thermal Engineering	
		➤ Thermodynamics	
		➤ HVAC&R	
		➤ Heat Transfer	
		➤ Hydraulic Machinery	
vii	Courses taught at Undergraduate Level		
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	1	
	International Journals	1	
	Conferences	4	
	• Master	Completed	
	• Ph.D	5	
ix	Projects Carried out	0	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	


i)	Name	Ms. Avantika Shashikant Prabhu	
ii	DOB	6/2/1995	
iii	Unique id	1-9314601161	
iv	Education Qualification	ME, BE	
v.	Work Experience		
	• Teaching	3 years	DOJ:05/10/2021
	• Research	-	
	• Industry	-	
	• Others	2 years	
vi	Area of Specialization	Manufacturing Systems engineering	
vii	Courses taught at Undergraduate Level	➤ Engineering mechanics	
		➤ Engineering graphics	
		➤ Logistics and Supply chain management	
		➤ Product design and development	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	0	
	National Conference	0	
	International Conference	0	
	• Master	Completed	
	• Ph.D	0	
ix	Projects Carried out	0	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	

i)	Name	Mr. Gaurav Vijay Bawde	
ii	DOB	14/06/1998	
iii	Unique id	1-3181202936	
iv	Education Qualification	M.E. Thermal	
v.	Work Experience		
	• Teaching	09	DOJ:23/08/2022
	• Research	-	
	• Industry	01	
	• Others		
vi	Area of Specialization	Thermal	
		➤ Mechanics	
		➤ FM	
vii	Courses taught at Undergraduate Level	➤ RAC	
		➤ MMC	
		➤ DOM	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	3	
	Conferences	1	
	• Master	Completed	
	• Ph.D	0	
ix	Projects Carried out	0	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	

i)	Name	Mr. Javed Shaikh	
ii	DOB	03/10/1991	
iii	Unique id	1-43700433101	
iv	Education Qualification	M-Tech	
v.	Work Experience		
	• Teaching	-	DOJ:07/08/2023
	• Research	-	
	• Industry	-	
	• Others	-	
vi	Area of Specialization	Thermal Engineering	
vii	Courses taught at Undergraduate Level	➤ Engineering graphics ➤ Renewable energy	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	6	
	Conferences	0	
	• Master	Completed	
	• Ph.D	Ongoing	
ix	Projects Carried out	0	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	06	
xiii	No. of Books published with details	0	

i)	Name	Ms. Anagha Nitesh Singh	
ii	DOB	09/09/1983	
iii	Unique id	1-43379662092	
iv	Education Qualification	ME, BE	
v.	Work Experience		
	• Teaching	1 years	DOJ: 23/08/2022
	• Research	-	
	• Industry	1 years	
	• Others		
vi	Area of Specialization	ME – Manufacturing Systems Engineering	
		➤ SOM	
		➤ Eng. Materials	
vii	Courses taught at Undergraduate Level	➤ Fluid Mechanics	
		➤ Kinematics of Machinery	
		➤ Thermal engineering	
		➤ Turbo machinery	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	1	
	International Journals	1	
	Conferences	0	
	• Master	Completed	
	• Ph.D	0	
ix	Projects Carried out	3	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	

i)	Name	Mr. Akshay Pradip Save	
ii	DOB	09/09/1983	
iii	Unique id	1-43418166923	
iv	Education Qualification	M. TECH	
v.	Work Experience		
	• Teaching	1.5 years	DOJ: 31/10/2023
	• Research	-	
	• Industry	-	
	• Others	-	
vi	Area of Specialization	Thermal, Design, Renewable	
vii	Courses taught at Undergraduate Level	➤ Engineering Mechanics	
		➤ Kinematics of machinery	
		➤ Dynamics of machinery	
		➤ Turbomachinery	
viii	Research guidance	30	
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	1	
	Conferences	0	
	• Master	Completed	
	• Ph.D	0	
ix	Projects Carried out	2	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	1	
xiii	No. of Books published with details	0	

i)	Name	Ms. Mrunal Kshirsagar Gosavi	
ii	DOB	09/09/1983	
iii	Unique id	1-43699023441	
iv	Education Qualification	Ph.d Mechanical (Thesis Submitted)	
v.	Work Experience		
	• Teaching	2 years	DOJ: 18/12/2023
	• Research	3 years	
	• Industry	-	
	• Others	-	
vi	Area of Specialization	Tribology, Machine Design, Vibration	
vii	Courses taught at Undergraduate Level	➤ Engineering Graphics Practical	
viii	Research guidance		
i	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	0	
	International Journals	5	
	Conferences	4	
	• Master	Completed	
	• Ph.D	Thesis submitted	
ix	Projects Carried out	6	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	5	
xiii	No. of Books published with details	0	

i)	Name	Ms. Tejal Raut	
ii	DOB	06/02/1991	
iii	Unique id	1-3366373923	
iv	Education Qualification	M.E	
v.	Work Experience		
	• Teaching	6 years	DOJ: 04/01/2024
	• Research	-	
	• Industry	2 years	
	• Others	1 year	
vi	Area of Specialization	Manufacturing	
vii	Courses taught at Undergraduate Level	➤ Mechanical working Drawing, Engg. Materials ➤ Industrial Engg. & Quality Control ➤ Mechanics	
viii	Research guidance		
	• No of papers published in National/ International Journals/ Post Graduate Diploma Level		
	National Journals	01	
	International Journals	01	
	Conferences	01	
	• Master	Completed	
	• Ph.D	-	
ix	Projects Carried out	1	
x	Patents	0	
xi	Technology Transfer	0	
xii	Research Publications	0	
xiii	No. of Books published with details	0	

Name Mrs. Beauty Ansari

Designation Assistant Professor

DOB 13/05/1987

Unique id 1-465833637

Education Qualification MSc. B.Ed.

Work Experience

• Teaching 14 years

• Research -

• Industry -

• Others -

Area of Specialization Analytical chemistry

Courses taught at Undergraduate Level ➤ Engineering Chemistry – I and II

Research guidance

No of papers published in National/ International Journals/ Post Graduate Diploma Level

National Journals 0

International Journals 0

National Conference 0

International Conference 0

Master 0

Ph. D 0

Projects Carried out 0

Patents 0

Technology Transfer 0

Research Publications 0

No. of Books published with details 0



DOJ: 10/08/2015

Name	Mrs. Kamini More
Designation	Assistant Professor
DOB	16/02/1981
Unique id	1-3742989723
Education Qualification	M.Phil (English Literature)
Work Experience	
• Teaching	7 years
• Research	-
• Industry	-
• Others	-
Area of Specialization	English Literature
Courses taught at Undergraduate Level	➤
Research guidance	
No of papers published in National/ International Journals/ Post Graduate Diploma Level	
National Journals	0
International Journals	0
National Conference	0
International Conference	0
Master	0
Ph. D	0
Projects Carried out	0
Patents	0
Technology Transfer	0
Research Publications	0
No. of Books published with details	0



DOJ: 15/01/2018

Name Ms. Ankita Mane

Designation Assistant Professor

DOB 30/10/1992

Unique id 1-7324762110

Education Qualification MSC Mathematics

Work Experience

- Teaching 8 years
- Research -
- Industry -
- Others -

Area of Specialization Mathematics

Courses taught at Undergraduate Level ➤ Engineering Chemistry – I, II, III and IV

Research guidance

No of papers published in National/ International Journals/ Post Graduate Diploma Level

National Journals 0

International Journals 0

National Conference 0

International Conference 0

Master 0

Ph. D 0

Projects Carried out 0

Patents 0

Technology Transfer 0

Research Publications 0

No. of Books published with details 0



DOJ: 10/08/2015

UG – COMPUTER FACULTY

Name	Dr. Megha trivedi (hod)	
Designation	Associate professor	
Dob	04/02/1980	
Unique id	1-462219961	
Education qualification	Ph. D	
Work experience		Doj: 13/07/2003
• teaching	22 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Control systems	
Courses taught at undergraduate level	➤ Discrete structure and graph theory	
	➤ Machine learning	
	➤ Python programming	
	➤ Quantitative analysis	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	3	
National conference	0	
Master	Completed	
Ph. D	Completed	
Projects carried out	0	
Patents	0	
Technology transfer	3 copyrights	
Research publications	12	
No. Of books published with details	0	

Name	Dr. Dinesh n patil
Designation	Associate professor
Dob	26/11/1980
Unique id	1-484967681
Education qualification	Phd computer engineering,
Work experience	
• teaching	18.5 years
• research	-
• industry	-
• others	-
Area of specialization	Digital forensics & computer security
	➤ Digital forensics
	➤ Computer system security
	➤ Operating system
Courses taught at undergraduate level	➤ Blockchain
	➤ System programming
	➤ Algorithm & data structure
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	8
Conference	4
Master	Completed
Ph. D	Completed
Projects carried out	0
Patents	1
Technology transfer	0
Research publications	12
No. Of books published with details	01 under process




Doj: 01/07/2022

Name	Dr. Swapna borde
Designation	Assistant professor
Dob	02/09/1975
Unique id	1-462480821
Education qualification	Phd computer engineering,
Work experience	
• teaching	22 years
• research	-
• industry	4 years
• others	-
Area of specialization	Image processing, data mining
	➤ Analysis of algorithms
	➤ Cryptography and system security
	➤ Theoretical computer science
Courses taught at undergraduate level	➤ Digital signal and image processing
	➤ Data warehousing and mining
	➤ Machine learning
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	15
Conference	0
Master	Completed
Ph. D	Completed
Projects carried out	36
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0




Doj: 30/07/2010


Name	Dr. Vikrant a. Agaskar	
Designation	Assistant professor	
Dob	28/05/1976	
Unique id	1-462480825	
Education qualification	Ph.d	
Work experience		Doj: 08/07/2002
• teaching	21 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Automation, iot, hmi, ai, programming	
	➤ Project management	
	➤ Human machine interaction	
Courses taught at undergraduate level	➤ C, c++, java programming	
	➤ Software engineering, operating system	
	➤ Mobile computing	
	➤ Data structures, computer organization, iem	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	16	
Conferences	02	
Master	Completed	
Ph. D	Completed	
Projects carried out	50	
Patents	0	
Technology transfer	0	
Research publications	17	
No. Of books published with details	0	

Name	Mr. Anil m. Hingmire
Designation	Assistant professor
Dob	30/10/1976
Unique id	1-462481127
Education qualification	M.e. Computer engg phd in cse (pursuing),
Work experience	
• teaching	22 years
• research	-
• industry	-
• others	-
Area of specialization	Computer security
	➤ Artificial intelligence
	➤ System security
	➤ System programming and compiler construction
Courses taught at undergraduate level	➤ Web technology
	➤ Database management system
	➤ Neural network & fuzzy system
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	14
Conferences	11
Master	Completed
Ph. D	Completed
Projects carried out	60
Patents	02 patent filed
	01 copyright
Technology transfer	0
Research publications	25
No. Of books published with details	0



Doj: 30/07/2010

Name	Mrs. Smita kiran jawale	
Designation	Assistant professor	
Dob	30/12/1981	
Unique id	1-462481127	
Education qualification	Me [computer engg]	
Work experience		Doj: 30/07/2010
• teaching	19 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Database management system	
	➤ Database management system	
	➤ Advanced database management system	
	➤ Data structure	
Courses taught at undergraduate level	➤ Software engineering	
	➤ Object oriented and software engineering	
	➤ System security	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	8	
National conference	0	
International conference	0	
Master	0	
Ph. D	0	
Projects carried out	40	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	6	
	Internet programming by techneo publication , software engineering by nirali prakashan, data warehousing and mining by nirali prakashan	

Name	Mr. Sunil katkar	
Designation	Assistant professor	
Dob	12/09/1973	
Unique id	1-462653783	
Education qualification	Me in extc	
Work experience		Doj: 09/07/2007
• teaching	18 years	
• research	-	
• industry	1 year	
• others	3 year	
Area of specialization	Data compression, computer graphics	
	➤ Computer graphics	
	➤ Digital logic and computer organization architecture	
	➤ Theoretical computer science	
	➤ Microprocessor	
Courses taught at undergraduate level	➤ Digital logic design and analysis	
	➤ Electronic circuits and communication fundamentals	
	➤ Computer organization and architecture	
	➤ Electrical networks	
	➤ Basic electrical engineering	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	1	
International journals	3	
Conferences	5	
Master	Completed	
Ph. D	-	
Projects carried out	40	
Patents	2	
Technology transfer	0	
Research publications	0	
No. Of books published with details		

Name Ms. Swati varma
Designation Assistant professor
Dob 21/06/1983
Unique id 1-467141291
Education qualification M.e. Computers



Doj: 16/07/2009

Work experience
 • teaching 15 years
 • research -
 • industry 1 year 5 months
 • others -

Area of specialization

- Data warehousing and mining
- Distributed computing
- Software engineering
- Intelligent systems
- Advanced data structures and analysis of algorithms
- Data mining and business intelligence

Courses taught at undergraduate level

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 1

Conferences 0

Master Completed

Ph. D -

Projects carried out 25

Patents 0

Technology transfer 0

Research publications 9

No. Of books published with details 1

(software engineering, tech-neo publications, isbn-978-93-90904-95-2)

Name	Mr. Sanket dattatray patil
Designation	Assistant professor
Dob	31/08/1986
Unique id	1-8187759451
Education qualification	M.e. Computers, ph.d (pursuing)
Work experience	
• teaching	10 years
• research	-
• industry	5 months
• others	-
Area of specialization	Machine learning
Courses taught at undergraduate level	➤ Management information system ➤ Professional ethics and csr
Research guidance	10
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	0
Conference	06
Master	Completed
Ph. D	Ongoing
Projects carried out	-
Patents	-
Technology transfer	-
Research publications	-
No. Of books published with details	-



Doj: 07/07/2014

Name Mrs. Neha surti
Designation Assistant professor
Dob 21/07/1991
Unique id 1-11320188908
Education qualification M.e. Computers



Doj: 24/01/2023

Work experience
 • teaching 7 years
 • research -
 • industry -
 • others -

Area of specialization Data mining


Courses taught at undergraduate level


- Computer organization & architecture
- System programming and compiler construction
- Analysis of algorithms & design, cryptography & system security
- Web technologies laboratory
- Theoretical computer science
- Computer graphics, recommender system

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals	0
International journals	6
National conference	0
International conference	0
Master	0
Ph. D	0
Projects carried out	2
Patents	0
Technology transfer	0
Research publications	6
No. Of books published with details	0

Name	Ms Akshaya Yogendra Prabhu	
Designation	Assistant professor	
Dob	01/07/1986	
Unique id	1-11278701405	
Education qualification	M.e. Computer	
Work experience		Doj: 03/07/2023
• teaching	2.5 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Data mining	
	➤ Python	
Courses taught at undergraduate level	➤ Ai	
	➤ Java	
	➤ Ip	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	2	
Conference	1	
Master	Completed	
Ph. D	0	
Projects carried out	1	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Ms. Aarti Ritesh Puthran	
Designation	Assistant professor	
Dob	21/06/1987	
Unique id	1-462667009	
Education qualification	M.e. Computers	
Work experience		DOJ: 06/02/2023
• Teaching	14 years	
• Research	-	
• Industry	-	
• Others	-	
Area of specialization	Computer	
	➤ Automata theory	
	➤ Java	
Courses taught at undergraduate level	➤ Python	
	➤ Internet programming	
	➤ C programming	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	12	
Conferences	0	
Master	0	
Ph. D	0	
Projects carried out	28	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name Ms. Amruta Avinash Mhatre
Designation Assistant professor
Dob 23/09/1986
Unique id 1-43370853177
Education qualification Me (computer engineering) ph.d.
Pursuing



Work experience
• Teaching 11 years 11 month
• Research -
• Industry 1
• Others -

Doj: 03/07/2023

Area of specialization Artificial intelligent and deep learning

➤ Machine vision
➤ Data structure
➤ Machine learning
Courses taught at undergraduate level ➤ Artificial intelligent
➤ Big data
➤ Quantum computing
➤ Aoa
➤ Operating system

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals	05
International journals	10
Conferences	0
Master	0
Ph. D	0
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	4
No. Of books published with details	0

Name	Ms. Brinal Colaco
Designation	Assistant professor
Dob	15/02/1989
Unique id	1-2668014775
Education qualification	Me. Computer engineering
Work experience	
• teaching	10 years
• research	-
• industry	-
• others	-
Area of specialization	Computer engineering
	➤ Java
	➤ Computer graphics
Courses taught at undergraduate level	➤ Python
	➤ DSIP
	➤ AIHC
	➤ ADS
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	-1
National journals	0
International journals	0
Conferences	1
Master	0
Ph. D	0
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0



Doj: 24/07/2023

Name	Ms. Priyanka Bolinjar
Designation	Assistant professor
Dob	22/01/1985
Unique id	1-11316629448
Education qualification	Me. Computer engineering
Work experience	
• teaching	2.5 years
• research	-
• industry	-
• others	-
Area of specialization	Computer engineering
	➤ Java
	➤ Computer graphics
Courses taught at undergraduate level	➤ DBMS
	➤ CSS
	➤ OOPM
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	1
Conferences	2
Master	Completed
Ph. D	-
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0



Doj: 04/07/2023

Name	Mr. Chintamani mohan chavan
Designation	Assistant professor
Dob	27/11/1982
Unique id	1-424194886
Education qualification	MTECH CSE
Work experience	
• teaching	6 months
• research	-
• industry	-
• others	18 years
Area of specialization	Computer engineering



Doj: 14/07/2023

Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ C programming ➤ C++ programming ➤ Java programming ➤ Data structures ➤ Operating system ➤ Html, css ➤ Analysis of algorithm ➤ Management ➤ Fundamentals of computer ➤ Database management system ➤ Environmental studies
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Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals	0
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International journals	1
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Conferences	2
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Master	Completed
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Ph. D	-
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Projects carried out	0
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Patents	0
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Technology transfer	0
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Research publications	0
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No. Of books published with details	0
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Name	Ms. Priti Peter Rumao	
Designation	Assistant professor	
Dob	04/11/1989	
Unique id	1-10676177901	
Education qualification	MTech	
Work experience		
• teaching	9 years	
• research	-	
• industry	1.6 years	Doj: 16/08/2023
• others	-	
Area of specialization	Computer science and technology	
	➤ Data structures	
	➤ Computer graphics	
Courses taught at undergraduate level	➤ Computer networks	
	➤ Software engineering	
	➤ Mobile computing	
	➤ Finance management	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	10	
Conferences	5	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Ms. Soniya Rohan Khatu
Designation	Assistant professor
Dob	14/08/1985
Unique id	1-43700961043
Education qualification	MTech
Work experience	
• teaching	2 years
• research	-
• industry	-
• others	10 years
Area of specialization	Computer science and technology
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Data structure ➤ Microprocessor ➤ COA ➤ BDA
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	2
Conferences	0
Master	Completed
Ph. D	-
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0



DOJ: 18/08/2023

Name Ms. Dorill Almeida

Designation Assistant professor

Dob 09/10/1991

Unique id 1-9317742820

Education qualification MSC Mathematics

Work experience

• teaching 9 years

• research -

• industry -

• others -

Area of specialization Mathematics

Courses taught at undergraduate level ➤ Engineering mathematics – i, ii, iii and iv

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

National conference 0

International conference 0

Master 0

Ph. D 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0


No. Of books published 0

with details



Doj: 06/07/2015

Name	Ms. Shobhana Shirsath	
Designation	Assistant professor	
Dob	23/11/1974	
Unique id	1-11303177984	
Education qualification	M Phil English	
Work experience		Doj: 05/04/2022
• teaching	2 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	English, communication skills	
Courses taught at undergraduate level	➤ Professional communication & Ethics-i ➤ Business communication & ethics-ii	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	0	
National conference	0	
International conference	0	
Master	2	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Ms. Prachee Shah	
Designation	Assistant professor	
Dob	05/05/1990	
Unique id	1-43363948197	
Education qualification	Me(eIn)	
Work experience		Doj: 05/04/2022
• teaching	6 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Network theory, real time image processing, programming	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Image processing, ➤ Network theory analysis ➤ C programming ➤ Bee ➤ Dig. Signal programming 	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	02	
Conference	0	
Master	Completed	
Ph. D	0	
Projects carried out	2	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name Ms. Shital Mude
Designation Assistant professor
Dob 29/09/1985
Unique id 1-44161205431
Education qualification M.SC NET SET



Work experience

- Teaching -
- Research -
- Industry -
- Others -

DOJ: 05/02/2024

Area of specialization

Courses taught at undergraduate level ➤ APPLIED MATHEMATICS

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

Conference 0

Master Completed

Ph. D 0

Projects carried out 2


Patents 0

Technology transfer 0

Research publications 03

No. Of books published with details 0

UG – INFORMATION TECHNOLOGY FACULTY

Name	Dr. Thaksen parvat	
Designation	Professor (dean it infra & hod)	
Dob	04/10/1967	
Unique id	1-7516953378	
Education qualification	Phd (cse), me (cse), mba (mktg.)	
Work experience		Doj: 20/07/2021
• teaching	29 years	
• research	1 years	
• industry	-	
• others	-	
Area of specialization	Network security & management	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Operating system ➤ Computer network & network design ➤ Computer network security ➤ Data structure and analysis 	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	1	
International journals	9	
National conference	0	
International conference	0	
Master	10	
Ph. D	2+2	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	25	
No. Of books published with details	1	

Name Dr. Ashish vanmali

Designation Associate professor

Dob 14/01/1980

Unique id 1-461766039

Education qualification Ph. D

Work experience

- teaching 21 years
- research -
- industry -
- others -

Area of specialization

Communication engineering

Courses taught at undergraduate level

- Digital signal processing / discrete time signal processing
- Image processing / image & video processing / image processing & machine vision
- Internet of everything
- Signals & systems
- Basic electrical & electronics engineering / basic electrical engineering
- Computer communication networks/ computer networks and network design
- Principles of communication engineering / digital communication
- Computer communication networks/ computer networks and network design
- Optical fiber communication
- Logic design

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 3

Conferences 8

Master 0

Ph. D 0



Doj: 20/07/2021

Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	2 book chapters, 1 book
<ul style="list-style-type: none"> Sainath patil, ashish vanmali, and rajesh bansode; “cyber security concerns for iob,” in r. Dhaya, r. Kanthavel (eds.), internet of behaviors (iob), crc press, taylor & francis group, uk, pp. 140-155, may 2023. Manish sharma, ashish v. Vanmali, and vikram m. Gadre; “construction of wavelets: principles and practices,” in e. Chandrasekhar, v. P. Dimri, and v. 	

Name Dr. Madhavi waghmare

Designation Assistant professor

Dob 01/04/1975

Unique id 1-461766039

Education qualification Ph. D

Work experience

- teaching 20 years
- research -
- industry 3 years
- others -

Area of specialization Electronics and communication

Courses taught at undergraduate level

- Python programming language (sbl)
- Java programming language (sbl)
- Software engineering
- User interface design
- R programming
- Robotics
- Artificial intelligence
- Operating system
- Computer organization and architecture
- Logic design
- Analog and digital circuit
- Microprocessor
- Advanced microprocessor
- Microcontroller and embedded system
- Microcontroller and embedded programming
- Digital signal processing
- Computer simulation and modelling
- Robotics and machine intelligence

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 2

International journals 13

Conferences 5



Doj: 01/10/2004

Master	Completed
Ph. D	Completed
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	4
No. Of books published with details	6
<ul style="list-style-type: none"> • Software engineering for information technology, third year (sem v) book published in nirali publication, year 2023-24 isbn • Advanced database management system, for computer engineering, third year (sem v) book published in nirali publication, year 2023-24. Isbn 978-81-19117-11-6 • Software engineering for computer engineering, third year (sem v) book published in nirali publication, year 2022-23. Isbn 978-93-5451-679-5 • Computer network for computer engineering, second year (sem iii) book published in nirali publication, year 2022-23 isbn 978-93-5451-823-2 • Theoretical computer science for computer engineering, third year (sem v) book published in nirali publication, year 2022-23 isbn 978-93-5451-822-5 • Automata theory for information technology, second year (sem iv) book published in nirali publication, year 2022-23 isbn 978-81-19115-70-9 	

Name Dr. Archana Ekbote

Designation Assistant professor

Dob 09/07/1976

Unique id 1-465945929

Education qualification Ph. D

Work experience

- teaching 22 years
- research -
- industry -
- others -

Area of specialization Image processing, pattern recognition

- Computer networks
- Cryptography and network security
- Infrastructure security
- Wireless technology
- Enterprise resource planning
- Secure application development
- Image processing
- Principle of communication

Courses taught at undergraduate level

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 6

International journals 2

Conferences 6

Master Completed

Ph. D Completed

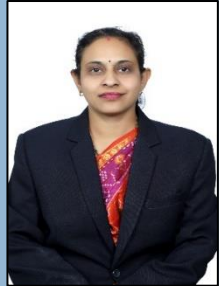
Projects carried out 0

Patents 0


Technology transfer 0

Research publications 3

No. Of books published with details 0



Doj: 08/07/2002

Name	Mr. Chandan Kolwankar	
Designation	Assistant professor	
Dob	24/03/1977	
Unique id	1-465948303	
Education qualification	M.E. Ph. D pursuing	
Work experience		DOJ: 06/08/2003
• teaching	20	
• research	-	
• industry	-	
• others	-	
Area of specialization	Distributed computing, cloud computing	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Cloud ➤ Blockchain ➤ Mern stack 	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	0	
Conferences	2	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name Mr. Sainath Tukaram Patil

Designation Assistant professor

Dob 17/10/1975

Unique id 1-466016197

Education qualification Me comp, phd pursuing

Work experience

• teaching 18 years

• research -

• industry -

• others 5 years junior college

Area of specialization Computer

➤ Mobile app development

➤ Cyber security and laws

➤ Operating systems

➤ Big data analytics

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

Conferences 8

Master Completed

Ph. D Completed

Projects carried out 0

Patents 1

Technology transfer 0

Research publications 0

No. Of books published with details 2

• Internet programming (itc0 information technology) (isbn 978-93-91496-21-0)

• "cyber security concern for iob" chapter in "internet of behaviors" book published in crc press, taylor and francis isbn - 9781003305170



DOJ: 10/07/2006

Name Mrs. Vaishali Anil Shirsath
Designation Assistant professor
Dob 25/07/1980
Unique id 1-466015959
Education qualification Me computer (phd pursuing)
Work experience

- teaching 19 years
- research -
- industry -
- others -

Area of specialization Data mining, ml, security, database

Courses taught at undergraduate level

- Python
- Csl
- Dbms
- At
- Dmbi
- Bda
- Se

Research guidance 02

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 4

Conferences 10

Master Completed

Ph. D Ongoing

Projects carried out 29

Patents 02

Technology transfer 0

Research publications 04

No. Of books published with details 6

In nirali publication-subjects-at, tcs,se(comp/it),dwm(comp),admt,adbms(comp)



Doj: 01/10/2005

Name	Mrs. Anagha patil	
Designation	Assistant professor	
Dob	28/06/1983	
Unique id	1-467140631	
Education qualification	M.e.(computer), phd pursuing	
Work experience		Doj: 10/07/2006
• teaching	17 years 6 months	
• research	-	
• industry	-	
• others	-	
Area of specialization	Machine learning, deep learning, data science	
	➤ Artificial intelligence and data science-i	
	➤ Artificial intelligence and data science-ii	
	➤ Project management	
Courses taught at undergraduate level	➤ Software testing and quality assurance	
	➤ Data mining and business intelligence	
	➤ Operating systems	
	➤ Data structures and analysis	
	➤ Cryptography and network security	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level	- 15	
National journals	5	
International journals	1	
Conferences	9	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	01 ongoing (under rgstc scheme)	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	12	
1. Data structures and analysis (itc302 information technology) (isbn 978-93-90437-42-9) for		

nirali prakashan.

2. Data structures (csc303 computer engineering) (isbn 978-93-90437-47-4) for nirali prakashan.
3. Computer networks and network design – second year degree in information technology engineering – university of mumbai (isbn 978-93-54511-46-2) for nirali prakashan.
4. Operating systems – second year degree in information technology engineering – university of mumbai (isbn 978-93-54511-41-7) for nirali prakashan.
5. Computer network security (itc502 information technology) (isbn 978-93-90904-19-8) for tech-neo publication.
6. Data warehousing and mining (csc504 computer engineering) (isbn 978-93-90904-80-8) for tech-neo publication.
7. Cryptography and system security (csc602 computer engineering) (isbn 978-93-91472-53-5) for tech-neo publication.
8. Data mining and business intelligence (itc601 information technology) (isbn 978-93-91472-87-0) for tech-neo publication.
9. Information security (elective ii – 310254(a), sppu, (isbn 978-93-5583-062-3) for tech-neo publication.
10. Artificial intelligence and data science-ii (itc701 information technology) (isbn 978-93-5583-098-2) for tech-neo publication.
11. Data warehousing and mining (ecc604 electronics and computer science) (isbn 978-93-89926-68-2) for tech-neo publication.
12. Cryptography and system security (csc602 aids, cse(ds), cse(aiml), aiml, de) (isbn 978-93-89926-66-8) for tech-neo publication.

Name Mrs. Bharati Gondhalekar

Designation Assistant professor

Dob 15/08/1975

Unique id 1-467140635

Education qualification M.e

Work experience

- teaching 21 years
- research -
- industry -
- others -

Area of specialization Wireless communication

Courses taught at
undergraduate level ➤ EEB
➤ MANET

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 01

Conferences 03

Master Completed

Ph. D 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0

No. Of books published with details 0



Doj: 02/07/2007

Name Ms. Snehal Mhatre

Designation Assistant professor

Dob 19/08/1997

Unique id 1-10797710071

Education qualification M.e

Work experience

- teaching 2 years
- research -
- industry -
- others -

Area of specialization

Machine learning, cloud computing

Courses taught at undergraduate level

- Discrete structures and graph theory (dsgrt)
- Object oriented programming lab
- Cryptography and system security
- Cloud computing lab (comp)
- Skill based lab-python
- Advance devops lab
- Devops lab
- Advance data structure & analysis
- Artificial intelligence & data science-1
- Cloud computing lab (it)
- Cloud computing & services
- Dbms (sql lab) it/sem3/23-24

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 1

International journals 02

Conferences 0

Master Completed

Ph. D 0

Projects carried out 10

Patents 0


Technology transfer 0

Research publications 0

No. Of books published with details 0



Doj: 23/11/2021

Name	Ms. Pragati avinash patil	
Designation	Assistant professor	
Dob	24/10/1985	
Unique id	1-11316820418	
Education qualification	M. Tech (it), ph.d.(pursuing)	
Work experience		Doj: 04/07/2022
• teaching	7 years	
• research	-	
• industry	1 year	
• others	-	
Area of specialization	Programming, web technology, cloud computing	
	➤ Software engineering	
	➤ C programming	
	➤ C++ programming	
	➤ Java programming	
Courses taught at undergraduate level	➤ Web technology	
	➤ System security	
	➤ Multimedia system and design	
	➤ Webx.0	
	➤ Devops	
	➤ Pcpf	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	0	
National conference	0	
International conference	0	
Master	0	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	06	
No. Of books published with details	0	

Name Ms. Chandrakishori vaibhao sonarkar

Designation Assistant professor

Dob 20/10/1975

Unique id 1-465409829

Education qualification M. Sc

Work experience

• teaching 18 years

• research -

• industry -

• others -

Area of specialization Organic chemistry

Courses taught at undergraduate level ➤ Engineering chemistry i & ii

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

National conference 0

International conference 0

Master Completed

Ph. D 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0

No. Of books published with details 0



Doj: 04/07/2022

Name Dr. Suraj Vishwakarma
Dob 12/12/1983
Unique id 1-43364222564



DOJ: 18/07/2022

Education qualification

Work experience

- Teaching
- Research -
- Industry -
- Others -

Area of specialization English language

Courses taught at undergraduate level ➤

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

National conference 0

International conference 0

Master 0

Ph. 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0

No. Of books published with details 0

Name	Mrs. Anahita Samuel Pereira
Dob	12/03/1991
Unique id	1-3669231002
Education qualification	M.Sc. Mathematics
Work experience	
• Teaching	7 years 6 months
• Research	10 months
• Industry	-
• Others	3 years
Area of specialization	Mathematics
Courses taught at undergraduate level	➤ Engineering mathematics (all semesters) ➤ Business statistics ➤ Business mathematics ➤ Quantitative techniques ➤ Discrete mathematics ➤ Operation research.
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	0
Conferences	0
Master	Completed
Ph.	Ongoing
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0



DOJ: 12/09/2023

Name	Dr. Madhuri Khaparde
Dob	12/03/1991
Unique id	1-3181118525
Education qualification	Ph.D
Work experience	
• teaching	9 years
• research	2 years
• industry	-
• others	7 years
Area of specialization	Physics
Courses taught at undergraduate level	➤ Engineering Physics
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	0
Conferences	0
Master	Completed
Ph.d	Completed
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	16
No. Of books published with details	0



DOJ: 12/09/2023

UG – CIVIL ENGINEERING FACULTY

Name Dr. Ajay Radke

Designation Professor

Dob 16/03/1966

Unique id 1-4184474345

Education qualification Ph. D civil

Work experience

- teaching 32 years
- research -
- industry 1 year
- others -

Area of specialization

Structural engineering

Courses taught at undergraduate level

- Mechanics of solids
- Structural analysis
- Repair, rehabilitation & retrofitting of structures
- Engineering mechanics
- Theory of elasticity

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 1

International journals 8

National conference 0

International conference 0

Master 0

Phd

Ph. D 4 pg

3 ug major (2022-23)

Projects carried out 0

Patents 0

Technology transfer 0


Research publications 0

No. Of books published with details 1

Repair, rehabilitation & repairs of structures (isbn: 978-93-5563-297-5)





DOJ: 30/12/2021

Name	Dr. Ashutosh Dabli	
Designation	Associate professor	
Dob	19/08/1997	
Unique id	1-9311174561	
Education qualification	Ph. D	
Work experience		DOJ: 08/08/2022
• teaching	31	
• research	06	
• industry	3	
• others	-	
Area of specialization	Structure, concrete, structural audit	
	<ul style="list-style-type: none"> ➤ Mechanics of solids, ➤ Structural analysis, ➤ Advanced concrete tech, ➤ Prestressed concrete, ➤ Engineering mechanics, ➤ Design of bridges 	
Courses taught at undergraduate level		
Research guidance	280 approx	
No of papers published in national/ international journals/ post graduate diploma level		
National journals	1	
International journals	1	
Conference	5	
Master	Completed	
Ph. D	Completed	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	8	
No. Of books published with details	0	

Name	Dr. Viren Chandanshive	
Designation	Assistant professor	
Dob	27/07/1985	
Unique id	1-3303116666	
Education qualification	Ph.d, m.e civil	
Work experience		DOJ: 25/07/2016
• teaching	8	
• research	-	
• industry	2	
• others	-	
Area of specialization	Construction management	
	➤ Quantity survey estimation & valuation	
	➤ Construction management	
Courses taught at undergraduate level	➤ Transportation engineering	
	➤ Environmental engineering	
	➤ Solid waste management	
	➤ Industrial waste treatment	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	09	
Conferences	08	
Master	Completed	
Ph. D	Completed	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Ms. Puja Kadam	
Designation	Assistant professor	
Dob	03/04/1991	
Unique id	1-3303116674	
Education qualification	M.e civil and environmental	
Work experience		Doj: 27/07/2016
• teaching	8	
• research	-	
• industry	1	
• others	-	
Area of specialization	Civil and environment engineering	
	➤ Environmental engineering	
	➤ Solid and hazardous waste management	
	➤ Industrial waste treatment	
Courses taught at undergraduate level	➤ Transportation engineering	
	➤ Fluid mechanics - i	
	➤ Disaster management and mitigation measures	
	➤ Environment management	
Research guidance	45	
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	10	
Conference	03	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	10	
No. Of books published with details	0	

Name	Mr. Vikrant Kothari	
Designation	Assistant professor	
Dob	14/08/1990	
Unique id	1-7489310858	
Education qualification	M.tech civil	
Work experience		DOJ: 01/08/2016
• teaching	7	
• research	-	
• industry	1	
• others	-	
Area of specialization	Construction management	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Surveying ➤ Building services and repairs ➤ Construction equipments and techniques ➤ Appraisal and implementation of infrastructure projects ➤ Construction engineering 	
Research guidance	30	
No of papers published in national/ international journals/ post graduate diploma level		
National journals	01	
International journals	01	
Conferences	05	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	05	
Patents	0	
Technology transfer	0	
Research publications	07	
No. Of books published with details	3	
<ul style="list-style-type: none"> ➤ Construction equipment's & technique (isbn no: in process) ➤ Repair, rehabilitation & retrofitting of structures (isbn no: 978-93-5563-297-5) ➤ Appraisal & implementation of infrastructure projects (isbn no: 978-93-5451-872-0) 		

Name	Mr. Jaydeep Chougale	
Designation	Assistant Professor	
Dob	21/06/1985	
Unique id	1-7324735745	
Education qualification	Me (structure)	
Work experience		DOJ: 28/07/2016
• teaching	14 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Structure, concrete, rcc design	
	➤ Design and drawing of reinforced concrete structures	
	➤ Building materials and concrete technology	
Courses taught at undergraduate level	➤ Structural analysis	
	➤ Bridge engineering	
	➤ Design and drawing of steel structures	
	➤ Theory of reinforced concrete structures	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	15	
National conference	14	
International conference	0	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Mr. Arbaz Kazi	
Designation	Assistant professor	
Dob	25/01/1991	
Unique id	1-2667595182	
Education qualification	M.e civil	
Work experience		Doj: 06/07/2015
• teaching	8 years	
• research	-	
• industry	1 year	
• others	-	
Area of specialization	Construction engineering & mgmt.	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Geotechnical engineering – i ➤ Geotechnical engineering – ii ➤ Architectural planning & design of buildings ➤ Foundation analysis & design ➤ Urban infrastructure planning 	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	01	
International journals	04	
Conferences	08	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	
1 (isbn 978-93-5451-872-0)		

Name Mr. Prakash Panda

Designation Assistant professor

Dob 25/03/1991

Unique id 1-4191865219

Education qualification M.e civil

Work experience

• teaching 7 years

• research -

• industry 6 months

• others -

Area of specialization Construction management

Courses taught at undergraduate level

- Engineering geology
- Fluid mechanics 1 & 2
- Theory of reinforced & prestressed concrete structures
- Design & drawing of steel structures
- Quantity survey estimation & valuation
- Building materials & concrete technology
- Advanced concrete technology
- Honours (smart city)

Research guidance 20

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 02

Conferences 04

Master Completed

Ph. D 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0

No. Of books published with details 01



Doj: 09/07/2018

Name	Ms. Aishwarya Anil	
Designation	Assistant professor	
Dob	05/09/1993	
Unique id	1-9441498457	
Education qualification	M. Tech (structural engineering)	
Work experience		DOJ: 27/01/2021
• teaching	4.5 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Structural engineering	
	➤ Structural analysis	
	➤ Bridge engineering and design	
	➤ Applied hydraulics	
	➤ Engineering mechanics	
	➤ Water resource engineering	
Courses taught at undergraduate level		
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	0	
National conference	0	
International conference	0	
Master	0	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Mr. Nikhil Gavad
Designation	Assistant professor
Dob	01/06/1996
Unique id	1-9441498398
Education qualification	M. Tech (structural engineering)
Work experience	
• teaching	2.5 years
• research	-
• industry	-
• others	-
Area of specialization	Structural engineering
	➤ Prestressed concrete (SEM VII)
	➤ Transportation systems engineering (SEM VIII)
	➤ Industrial waste treatment (SEM VIII)
	➤ Environmental management (SEM VIII)
Courses taught at undergraduate level	➤ Mechanics of solids (SEM III)
	➤ Environmental Engineering
	➤ Transportation Engineering
	<u>Pg level</u>
	➤ Structural dynamic
	➤ Theory of plates and shells
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	2
National conference	0
International conference	0
Master	Completed
Ph. D	0
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0



DOJ: 12/02/2021

Name	Mr. Siraj Ahmed Ansari	 <small>Scanned with CamScanner</small> DOJ: 07/02/2024	
Designation	Assistant professor		
Dob	26/101988		
Unique id	1-7516975469		
Education qualification	M. E CIVIL		
Work experience			
• teaching	6 years		
• research	-		
• industry	3 months		
• others	-		
Area of specialization	Structural engineering		
	➤ SA		
	➤ DDRCS		
Courses taught at undergraduate level	➤ DDSS		
	➤ FM		
	➤ BMCT		
Research guidance			
No of papers published in national/ international journals/ post graduate diploma level			
National journals	0		
International journals	2		
National conference	0		
International conference	0		
Master	Completed		
Ph. D	0		
Projects carried out	0		
Patents	0		
Technology transfer	0		
Research publications	0		
No. Of books published with details	0		

Name	Ms. Praiza Vishwas Gonsalves	
Designation	Assistant Professor	
Dob	04/12/1992	
Unique id	1-7324762356	
Education qualification	M.sc (mathematics)	
Work experience		DOJ: 06/10/2018
• teaching	8 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Pure mathematics	
Courses taught at undergraduate level	➤ Applied/engineering Mathematics-I, II, III and IV	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	0	
National conference	0	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name Mr. Ambuj Tiwari

Designation Assistant professor

Dob 28/01/1983

Unique id 1-2098019701

Education qualification M.sc (physics)

Work experience

	Years
• teaching	-
• research	-
• industry	-
• others	-



DOJ: 27/10/2022

Area of specialization

Courses taught at undergraduate level ➤ Engineering physics I and II

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

National conference 0

International conference 0

Master 0

Ph. D 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0


No. Of books published with details 0

Name	Dr. Rushirajeshwari Naik
Designation	Assistant professor
Dob	15/03/1989
Unique id	1-43699441692
Education qualification	M.SC., phd
Work experience	
• teaching	6 months
• research	6 years
• industry	0
• others	0
Area of specialization	Organic chemistry
Courses taught at undergraduate level	➤ Organic ➤ Inorganic ➤ Analytical chemistry
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	2
Conferences	4
Master	Completed
Ph. D	Completed
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	2
No. Of books published with details	0



DOJ: 16/08/2023

UG – COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) FACULTY

Name	Mr. Yogesh Pingle	
Designation	Deputy hod & assistant professor	
Dob	04/07/1977	
Unique id	1-467140639	
Education qualification	M. Tech (structural engineering)	
Work experience		
• teaching	16 years	
• research	-	
• industry	2 years	DOJ: 06/07/2007
• others		
Area of specialization	Internet of things, machine learning, web programming	
Courses taught at undergraduate level	➤ IOT ➤ Machine learning ➤ Web computing ➤ Java programming (oops)	
Research guidance	01	
No of papers published in national/ international journals/ post graduate diploma level		
National journals	01	
International journals	4	
Conferences	18	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	0	
Patents	02	
Technology transfer	0	
Research publications	23	
No. Of books published with details	09	
1. Prof. Yogesh prabhakar pingle, dr. Likhesh nilkanth kolhe, prof. Pradip suresh mane, "database management system", isbn: 9789390437436, 2021 2. Yogesh p. Pingle, sandeep kamble, shrutika waghmare , "internet of things", 2019, isbn : 978-93-89233-20-9 3. Yogesh p. Pingle, dr. Vinayak shinde," internet of everything", techknowledge		

publications-pune, jan 2020, isbn – 978-93-89748-80-2.

4. Yogesh p. Pingle, likhesh n. Kolhe , “internet of things”, tech-max publication-pune, 2018, isbn – 978-93-88200-57-8
5. Yogesh p. Pingle, dr. Vinayak shinde,” architecting of iot”, tech-max publication-pune, 2018, isbn – 978-93-88200-57-8
6. Suvarna shirke, yogesh pingle, mansi kambli,” physical computing and iot programming, tech-max publication-pune, 2017, isbn – 978-93-5077-090-0.
7. Suvarna shirke, yogesh pingle, mansi kambli,” physical computing and iot programming, tech-max publication-pune, 2017, isbn – 978-93-5077-090-0.
8. Yogesh pingle, dr. Madhavi waghmare, ms. Vaishali shirsath, computer network, nirali prakashan, feb. 2023, 978-93-5451-823-2
9. Yogesh pingle, vaishali shirath, smita jawale, data warehousing and mining, nirali prakashan, mar. 2023, 978-81-19115-09-9

Name	Ms. Krunali Vikas Vartak	
Designation	Assistant professor	
Dob	02/06/1992	
Unique id	1-9324644029	
Education qualification	Me(it)	
Work experience		DOJ: 23/08/2021
• teaching	9 years	
• research	-	
• industry	-	
• others	1 year	
Area of specialization	Image processing, machine learning	
	➤ Computer graphics	
	➤ Data warehousing and mining	
	➤ Microprocessor	
Courses taught at undergraduate level	➤ Data structures	
	➤ Software engineering & project management	
	➤ Soft computing	
	➤ Information & network security	
	➤ Object oriented programming with java	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	01	
Conference	02	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	1	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name Ms. Maya Varghese Chakkedath

Designation Assistant Professor

Dob 17/09/1988

Unique id 1-9450009286

Education qualification Me in computer engineering

Work experience

• teaching 9 years

• research -

• industry -

• others -

Area of specialization

Data mining

➤ Discrete structures and graph theory

➤ Object oriented programming in java

➤ Data structures

➤ Database management system

➤ Computer networks

➤ Cryptography and system security

➤ SPCC

Courses taught at undergraduate level

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 01

Conferences 03

Master Completed

Ph. D 0

Projects carried out 0

Patents 0


Technology transfer 0


Research publications 0


No. Of books published with details 0



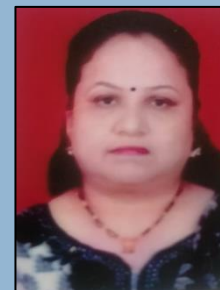
DOJ: 08/02/2021

Name	Ms. Janisa Pereira	
Designation	Assistant professor	
Dob	24-11-1991	
Unique id	1-43363948356	
Education qualification	M.E.(comp)	
Work experience		
• teaching	3 years	
• research	-	
• industry	10 months	Doj: 20/06/2022
• others	-	
Area of specialization	Data mining/web mining	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Discrete structures and graph theory ➤ Artificial intelligence ➤ Computer graphics ➤ Data mining 	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	02	
Conferences	04	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Mrs. Komal A. Champanerkar	
Designation	Assistant professor	
Dob	27/02/1989	
Unique id	1-3208988800	
Education qualification	ME (CE), Ph.D (pursing)	
Work experience		DOJ: 05/01/2023
• teaching	12 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Big data analytics	
	➤ Big data analytics	
	➤ Data structures	
	➤ Advanced data structure	
	➤ Computer networks	
	➤ Data analytics and visualization.	
Courses taught at undergraduate level		
Research guidance	01	
No of papers published in national/ international journals/ post graduate diploma level		
National journals	1	
International journals	9	
Conferences	0	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	01	
Big data analytics- Techneo publication		

Name	Mr. Sumeet Shingi	
Designation	Assistant professor	
Dob	02/10/1990	
Unique id	1-9546729112	
Education qualification	ME (CSE)	
Work experience		doj: 12/07/2022
• teaching	5 years	
• research	-	
• industry	4 years	
• others	-	
Area of specialization	Data mining	
	➤ Java programming	
	➤ Python programming	
Courses taught at undergraduate level	➤ Statistics for AI&DS	
	➤ Image & video processing	
	➤ BT	
	➤ WC	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	4	
Conferences	1	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Ms. Leena Raut
Designation	Assistant professor
Dob	18/11/1975
Unique id	1-43389410935
Education qualification	M.e. (it)
Work experience	
• teaching	4 years
• research	-
• industry	-
• others	-



Doj: 27/06/2023

Area of specialization Data mining

Courses taught at undergraduate level

- SMA
- OS
- SEPM
- OOPM
- SPA

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 01

International journals 02

Conferences 0

Master Completed

Ph. D 0

Projects carried out 0

Patents 0

Technology transfer 0


Research publications 0


No. Of books published with details 0

Name	Mr. Ichhanshu Jaiswal
Designation	Assistant professor
Dob	14/08/1986
Unique id	1-794367350
Education qualification	M.E in info. Tech
Work experience	
• teaching	12 years 6 months
• research	-
• industry	-
• others	1 year
Area of specialization	Machine learning and data science
	➤ Operating system
	➤ Python
Courses taught at undergraduate level	➤ Java
	➤ Ai
	➤ Data science
	➤ Machine learning
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level	
National journals	09
International journals	0
Conferences	01
Master	Completed
Ph. D	Ongoing
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0



DOJ: 03/07/2023

Name	Ms. Odilia Alwish Gonsalves	
Designation	Assistant professor	
Dob	18/11/1975	
Unique id	1-7379561674	
Education qualification	M.E. (IT)	
Work experience		DOJ: 03/07/2023
• teaching	4 years 3 months	
• research	-	
• industry	-	
• others	-	
Area of specialization	Data mining, database management, software engineering and testing	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Operating system ➤ Computer graphics ➤ Cyber security and laws ➤ Software engineering ➤ Database management system 	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	06	
Conferences	0	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Dr. Pradip Gulbhile	
Dob	6/5/1981	
Unique id	1-465438229	
Education qualification	M.A. M.PHIL., PH. D (ENGLISH)	
Work experience		
• teaching	12 years 5 month	DOJ: 07/08/2008
• research	-	
• industry	-	
• others	-	
Area of specialization	English language	
Courses taught at undergraduate level	➤ Communication skills ➤ Business communication skills ➤ Professional communication skills and ethics	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	2	
International journals	8	
National conference	1	
International conference	0	
Master	0	
Ph.	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name Mr. Ganesh Tilave

Dob 11/ 12/1991

Unique id 1-9441356596

Education qualification M.SC (Maths)

Work experience

- Teaching 9 years 5 month
- Research -
- Industry -
- Others -

Area of specialization Pure Mathematics

Courses taught at undergraduate level ➤ Applied Mathematics I, II, III & IV

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

National conference 0

International conference 0

Master Completed

Ph. Completed

Projects carried out 0

Patents 0


Technology transfer 0

Research publications 0

No. Of books published with details 0



DOJ: 01/02/2021

Name	Ms. Heena Singh	
Dob	17/09/1989	
Unique id	1-43700960915	
Education qualification	Ph.D. Pursuing, M. Tech Bronze medal. Tech Honors	
Work experience		
• Teaching	7 years	DOJ:13/09/2023
• Research	1 year	
• Industry	NA	
• Others	-	
Area of specialization	ECE	
Courses taught at undergraduate level	WC, DC, Fundamental of Communication, Microprocessor, DSP, Power Electronics, EDC, BEE, Microwave, Environmental studies.	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	2	
International journals	2	
Conferences	3	
Master	Completed	
Ph. d	Ongoing	
Projects carried out	3	
Patents	-	
Technology transfer	-	
Research publications	1	
No. Of books published with details		

UG – ARTIFICIAL INTELLIGENCE AND DATA SCIENCE ENGINEERING FACULTY

Name

Dr. Tatwadarshi p. Nagarhalli (HOD)

Designation

Associate professor

Dob

04/05/1985

Unique id

1-7428000477

Education qualification

PHD computer engineering, PHD Sanskrit
PGDBA e-business,

Work experience

- teaching
- research
- industry
- others

11 Years 5 Months

-

2 years

-

DOJ: 24/02/2021

Area of specialization

Machine learning, natural language processing, artificial
intelligence, data science and data security

**Courses taught at
undergraduate level**

- Machine learning
- Natural language processing
- Applied data science
- Advance system security and digital forensics
- Analysis of algorithms
- Python

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals

0

International journals

0

Conferences

0

Master

0

Ph. D

0

Projects carried out

25

Patents

1 carried out

2 filed

Technology transfer


0

Research publications

59



	<p>No. Of books published with details</p> <p style="text-align: right;">6</p> <ul style="list-style-type: none"> • Edited a book titled “cyber security threats and challenges facing human life” published by crc press, taylor & francis group, in september 2022. Isbn: 9781032111285, e-isbn: 9781003218555. (https://www.routledge.com/cyber-security-threats-and-challenges-facing-human-life/shekokar-vasudevan-durbha-michalas-mangrulkar-nagarhalli-mangla/p/book/9781032111285). • Edited a book titled “intelligent approaches to cyber security” to be published by crc press, taylor & francis group, in october 2023. Isbn: 9781032521619. (https://www.routledge.com/intelligent-approaches-to-cyber-security/shekokar-vasudevan-durbha-michalas-nagarhalli/p/book/9781032521619) • Authored a book titled “natural language processing” for sem - vii, b.e. Degree course in computer engineering, university of mumbai, published by tech-neo publications, 2022 edition. Isbn: 9789355830913. • Authored a book titled “natural language processing” for sem - viii, b.e. Degree course in electronics and telecommunication / electronics and computer science, university of mumbai, published by tech-neo publications, 2022 edition. Isbn: 9789389926798. • Authored a book titled “natural language processing” for sem - viii, b.e. Degree course in computer engineering, savitribai phule pune university, published by tech-neo publications, 2022 edition. Isbn: 9789389926781. • Authored a book titled “cyber security” for sem - vii, b.e. Degree course in artificial intelligence and data science, savitribai phule pune university, published by tech-neo publications, 2022 edition.

Name	Ms. Sejal Vaibhav Dmello	
Designation	Assistant professor	
Dob	02/07/1985	
Unique id	1-7379561768	
Education qualification	Me(it) Ph.D. (pursuing)	
Work experience		DOJ: 01/07/20222
• teaching	12 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Information technology	
	➤ User interface design	
	➤ Software engineering & project management	
	➤ Devops lab	
	➤ Object oriented programming with java	
Courses taught at undergraduate level	➤ Operating system	
	➤ Ecommerce and Ebusiness	
	➤ UEDVR	
	➤ CSM	
	➤ DLCA	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	2	
International journals	10	
Conferences	10	
Master	Completed	
Ph. D	Ongoing	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Ms. Sneha Yadav
Designation	Assistant professor
Dob	11/08/1988
Unique id	1-11001713671
Education qualification	M.E.(IT)
Work experience	
• teaching	4 years 5 months
• research	-
• industry	6 months
• others	2 years 5 months
Area of specialization	Algorithms, artificial intelligence, machine learning, data science, java and python programming
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Data structures ➤ Analysis of algorithm ➤ Python programming ➤ C programming ➤ Artificial intelligence ➤ Machine learning ➤ Computer network ➤ Object oriented programming in java
Research guidance	
No of papers published in national/ international journals/ post graduate diploma level -04	
National journals	0
International journals	1
Conference	03
Master	Completed
Ph. D	0
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with	0



DOJ: 03/01/20222

details		
Name	Ms. Neha Mahesh Raut	
Designation	Assistant Professor	
Dob	28/06/1997	
Unique id	1-11001713684	
Education qualification	Me	
Work experience		DOJ: 03/01/20222
• teaching	2 years	
• research	-	
• industry	-	
• others	-	
Area of specialization	Data science blockchain	
	➤ Data structures	
	➤ Data warehouse and Mining	
Courses taught at undergraduate level	➤ High performance computing	
	➤ Database management system	
	➤ C programming	
	➤ Python	
	➤ Reinforcement learning	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level -09		
National journals	4	
International journals	3	
Conferences	4	
Master	0	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name Ms. Bhavika Gharat

Designation Assistant professor

Dob 12/12/1996

Unique id 1-43364222994

Education qualification Me

Work experience

• teaching 1 year 7 months

• research -

• industry -

• others -

Area of specialization Data science, machine learning

Courses taught at undergraduate level

➤ Statistics in artificial intelligence and data science

➤ Web computing

➤ Statistics cryptography and system security

➤ Skill based lab: python programming

➤ Big data analytics

➤ Discrete structure and graph theory

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

National conference 0

International conference 0

Master Completed

Ph. D 0

Projects carried out 0

Patents 0


Technology transfer 0

Research publications 0

No. Of books published with details 01



DOJ: 11/07/20222

Name	Ms. Kshitija Rajesh Gharat	
Designation	Assistant professor	
Dob	18/07/1996	
Unique id	1-43363947476	
Education qualification	M. Tech in computer engineering	
Work experience		DOJ: 17/11/2022
• teaching	1 year 2 months	
• research	-	
• industry	-	
• others	-	
Area of specialization	Java and python programming, machine learning, data mining	
Courses taught at undergraduate level	<ul style="list-style-type: none"> ➤ Micro processor ➤ SBL: cloud computing ➤ Logic and computer organization and architecture 	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	2	
National conference	0	
International conference	0	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Mr. Raunak Manoj Joshi
Designation	Assistant professor
Dob	14/10/1994
Unique id	1-43699653612
Education qualification	M. Tech in computer engineering
Work experience	
• teaching	7 months
• research	3 months
• industry	-
• others	-



DOJ: 03/07/2023

Area of specialization

- Statistics
- Mis
- Discrete structures and graph theory
- Recommendation systems
- Cryptographical security systems

Courses taught at undergraduate level

Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals	18
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International journals	15
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Conferences	13
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Master	Completed
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Ph. D	0
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Projects carried out	01
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Patents	0
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Technology transfer	0
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Research publications	18
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No. Of books published with details	0
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Name	Ms. Rujuta Vijay Vartak	
Designation	Assistant professor	
Dob	02/10/1989	
Unique id	1-11298625947	
Education qualification	M.E in computer engineering	
Work experience		DOJ: 25/07/2023
• teaching	6 months	
• research	-	
• industry	-	
• others	11 years (diploma)	
Area of specialization	Data mining, data science	
Courses taught at undergraduate level	➤ Computer graphics ➤ Artificial intelligence	
Research guidance		
No of papers published in national/ international journals/ post graduate diploma level		
National journals	0	
International journals	0	
Conferences	2	
Master	Completed	
Ph. D	0	
Projects carried out	0	
Patents	0	
Technology transfer	0	
Research publications	0	
No. Of books published with details	0	

Name	Ms. Sweety Mahesh PATIL
Designation	Teaching assistant
Dob	20/01/1998
Unique id	1-43363416135
Education qualification	B.E.I.T., M.E.C.E(ONGOING)
Work experience	
• teaching	-
• research	-
• industry	2 years
• others	1.5 years
Area of specialization	AIML



DOJ: 10/01/2024

Courses taught at undergraduate level



Research guidance

No of papers published in national/ international journals/ post graduate diploma level

National journals	0
International journals	0
Conferences	2
Master	Ongoing
Ph. D	0
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0

Name Ms. Gloria Collaco
Designation Assistant professor
Dob 28/09/1995
Unique id 1-43778447851
Education qualification Masters in Eng literature
 MCET
 M.PHIL Eng literature



Work experience

- teaching 6 months
- research 6 years
- industry 0
- others -

Doj:21/07/2023

Area of specialization

English literature

Courses taught at undergraduate level

➤ Professional communication and ethics

Research guidance

0

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 2

National conference 2

Master Completed

Ph.d 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0

No. Of books published with details 0

Name	Ms. Tanya D'souza
Designation	Assistant professor
Dob	11/12/1993
Unique id	1-43699684563
Education qualification	M.A. In English (honors with research), net, set
Work experience	
• teaching	6 months
• research	3 years
• industry	0
• others	3.1 years
Area of specialization	Communication skills, English literature, postcolonialism, media and film studies.
Courses taught at undergraduate level	➤ Communication skills and business research methods
Research guidance	0
No of papers published in national/ international journals/ post graduate diploma level	
National journals	0
International journals	3
National conference	0
Master	Completed
Ph.d	Ongoing
Projects carried out	0
Patents	0
Technology transfer	0
Research publications	0
No. Of books published with details	0



Doj:19/07/2023

Name Ms. Deepika Panchal

Designation Assistant professor

Dob 18/11/1990

Unique id 1-7749140688

Education qualification M.SC(MATHS), B.ED.

Work experience

• teaching 8 years

• research -

• industry 0

• others 5 years

Area of specialization

Communication skills, English literature,
postcolonialism, media and film studies.

Courses taught at undergraduate level ➤ Engineering mathematics - i/ii/iii/iv

Research guidance 0

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

National conference 2

Master Completed

Ph.d -

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0

No. Of books published with details 0



DOJ:31/08/2023

PG – MASTERS OF MANAGEMENT STUDIES FACULTY

Name Dr. Shital Nishank patil
Designation Hod & assistant professor
Dob 04/04/1985
Unique id 1-43502211177
Education qualification Ph.D. Commerce and management, mms



Work experience
 • teaching 14 years
 • research -
 • industry 0
 • others 1.5 years

Doj:21/08/2023

Area of specialization General management and finance
Courses taught at postgraduate level
 ➤ Perspective management,
 ➤ Entrepreneurship management,
 ➤ Business research methods, design
 ➤ Thinking

Research guidance 0
 No of papers published in national/ international journals/ post graduate diploma level
 National journals 04
 International journals 06
 Conferences 10
 Master Completed
 Ph.d Completed
Projects carried out 0
Patents 0
Technology transfer 0
Research publications 10
No. Of books published with details 01

Textbook for international business TYBBI SEM VI

Name Ms. Heleena Milton Alphanso

Designation Assistant professor

Dob 05/11/1985

Unique id 1-43699189946

Education qualification B.ED., BMS, MMS, M. COM, PURSUING PH.D.



Doj:07/08/2023

Work experience

- teaching 14 years
- research 2 years
- industry 0
- others 1.5 years

Area of specialization HRM

Courses taught at postgraduate level

- Managerial economics,
- Operations management,
- Human resource
- Management,
- Entrepreneurship
- Management, tourism
- Management

Research guidance (undergraduate) 35

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 01

Conferences 04

Master Completed

Ph.d Ongoing


Projects carried out 0

Patents 0


Technology transfer 0

Research publications 0

No. Of books published with details		0
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Name Designation Dob Unique id Education qualification Work experience <ul style="list-style-type: none"> • teaching • research • industry • others Area of specialization Courses taught at postgraduate level Research guidance (undergraduate) No of papers published in national/ international journals/ post graduate diploma level National journals International journals Conferences Master Ph.d Projects carried out Patents Technology transfer Research publications	Ms. Shruti Subodh Arekar Assistant professor 12/12/1990 1-43700596901 Master of management studies Master of commerce (m. Com) B. Com (accounting & finance) 5 months 0 0 7.5 years HRM ➤ Business environment ➤ International marketing ➤ International finance ➤ Service Marketing ➤ Performance management & career planning ➤ HRM in global perspective ➤ Production & total quality management ➤ Foundation of human skills ➤ Organizational Behaviour ➤ Marketing in banking & insurance Completed 0 0 0 0 0 0 0 0	 DOJ:07/08/2023
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No. Of books published with details		0
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Name Designation Dob Unique id Education qualification Work experience • teaching • research • industry • others Area of specialization Courses taught at postgraduate level Research guidance (undergraduate) No of papers published in national/ international journals/ post graduate diploma level National journals International journals Conferences Master Ph.d Projects carried out Patents Technology transfer Research publications No. Of books published with details	Ms. Candida Allan Gomes Assistant professor 29/08/1985 1-43699023642 MMS, M. COM, NET, B.ED. 7 years 2 years 4 years 11 months Finance ➤ BMS ➤ BAF ➤ BBI 45 Completed 0 0 0 0 0 0 0	 DOJ:26/10/2023
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Name Ms. Vaishnavi Mahadev Gurav

Designation Assistant professor

Dob 05/10/2000

Unique id 1-43699294232

Education qualification MSC. Physics

Work experience

• teaching 5 months

• research -

• industry 1 month

• others

Area of specialization Physics

Courses taught at undergraduate level ➤ Applied physics

Research guidance (undergraduate) 0

No of papers published in national/ international journals/ post graduate diploma level

National journals 0

International journals 0

Conferences 0

Master Completed

Ph.d 0

Projects carried out 0

Patents 0

Technology transfer 0

Research publications 0

No. Of books published with details 0



DOJ:31/08/2023

FEE

- i. No. Of fee waivers granted with amount and name of students –
- ii. Number of scholarships offered by the institution, duration and amount – nil

ADMISSION

- i. Number of seats sanctioned with the year of approval
- ii. Number of students admitted under various categories each year in the last three years
- iii. Number of applications received during last year for admission under management quota and number admitted

ADMISSION PROCEDURE

- i. Mention the admission test being followed, name and address of the test agency/state admission authorities and its url (website) approval process handbook 2024-2027

STATE COMMON ENTRRANCE TEST CELL MAHARASHTRA
8TH FLOOR, NEW EXCELSIOR BUILDING
A.K. NAYAK MARG, FORT,
MUMBAI – 400001

EMAIL ID: - <https://cetcell.mahacet.org/contact/>

- ii. Number of seats allotted to different test qualified candidate separately (AIEEE//JEE/ CET (State Conducted Test/ University Tests/ CMAT)/ association conducted test etc.)

Allocation of seats within Sanctioned Intake for First Year of Unaided Private Professional Educational Institutions

Type of Institution	No. of Seats- as % of Sanctioned Intake			
	Maharashtra State (M.S) Candidates	All India Seats	Minority Quota	Institutional Quota (including 5% Quota for NRI, if applicable)
Unaided Private Professional Educational Institutions (excluding minority institutions)	Autonomous – 65% (State Level) Non-Autonomous – 45.5% for HU, 19.5% for OHU	15%	Nil	20%
CAP Seats = Sanctioned Intake – Institutional Quota # CAP seats excluding Minority Quota				

- iii. Calendar for admission against management quota seats:
- iv. Last date of request for applications
- v. Last date of submission of applications
- vi. Dates for announcing final results.
- vii. Release of admission list (main list and waiting list shall be announced on the same day)
- viii. Date for acceptance by the candidate (time given shall in no case be less than 15 days)
- ix. Last date for closing of admission & starting of the academic session.
- x. The waiting list shall be activated only on the expiry of date of main list
- xi. The policy of refund of the fee, in case of withdrawal, shall be clearly notified.

<https://fe2023.mahacet.org/ViewPublicDocument?MenuId=7638>

INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Administrative area		
Room id/name	Room type	Area in sqm
4	Board room	28.9
15	Cabin for head of dept	26.25
23	Cabin for head of dept	26
101	Office all inclusive	151.5
102	Principal Directors office	35.77
109	Placement office	31.02
110	Office all inclusive	20.58
111	Central store	50.22
126	Office all inclusive	67
127	Office all inclusive	69
128	Other office	69
129	Exam control office	54
201	Faculty room	110.77
202	Cabin for head of dept	27.93
209	Cabin for head of dept	26.35
209a	Faculty room	125.68
213	Department office	41.66
217	Department office	41.66
301a	Faculty room	15
302a	Faculty room	5
303a	Faculty room	5
307a	Faculty room	5
309a	Faculty room	10

319a	Faculty room	15
322a	Faculty room	10
401a	Faculty room	15
402a	Faculty room	5
403a	Faculty room	5
406	Cabin for head of dept	36.05
407a	Faculty room	5
409A	Faculty room	10
501A	Faculty room	15
502A	Faculty room	5
503A	Faculty room	5
506	Cabin for head of dept	20.02
507A	Faculty room	5
509A	Faculty room	10
D001	Housekeeping	17.25
E001	Security	11.46
F001	Maintenance	62.83

Amenities area		
Room id/name	Room type	Area in sqm
001	Student activity / gcr	92.22
002	Stationery store	16.03
003	First aid cum sick room	16.03
005	Toilet	9.1
006	Toilet	20.4
010	Toilet	11.86
011	Toilet	11.86
106	Stationery store	14.32
107	Toilet	6.8
108	Girls common room	112.85
117	Toilet	24.82
203	Toilet	9.35
204	Toilet	9.35

205	Toilet	9.35
212	Toilet	24.82
304	Toilet	9.35
305	Toilet	9.35
306	Cafeteria	259.47
310	Toilet	11.86
311	Toilet	11.86
404	Toilet	9.35
405	Toilet	9.35
412	Toilet	11.86
413	Toilet	11.86
422	Boys common room	59.64
423	Boys common room	59.64
504	Toilet	9.35
505	Toilet	9.35
512	Toilet	11.86
513	Toilet	11.86

Instructional area		
Room id/name	Room type	Area of room in sqm
007	Workshop	201.04
008	Additional workshop	200.32
009	Seminar hall	185.77
012	Laboratory	67.22
013	Laboratory	68
014	Laboratory	70
016	Laboratory	67
017	Laboratory	66.03
018	Laboratory	66.43
019	Laboratory	71
020	Laboratory	75
021	Workshop	230
022	Laboratory	68.9

112 113	Cad center	187.32	
114	Laboratory	66.01	
115	Laboratory	66.01	
116	Laboratory	66.75	
118	Laboratory	83	
119	Classroom	66.5	
120	Classroom	66.5	
121	Laboratory	83	
122	Laboratory	67	
123	Laboratory	67	
124	Laboratory	86	
125	Classroom	33	
201A	Laboratory	83.84	
207	Laboratory	80.68	
208	Laboratory	85.91	
208A	Laboratory	77.32	
210	Laboratory	73.19	
211	Laboratory	74.53	
211A	Computer centre	26.92	
214	Classroom	71.26	
215	Classroom	71.26	
216	Classroom	71.26	
218	Classroom	66.73	
220	Classroom	71.32	
301	Laboratory	70.19	
302	Laboratory	68.72	
303	Laboratory	68.72	
307	Laboratory	67.76	
308	Laboratory	66.7	
309	Laboratory	66.38	
310	Laboratory	69.15	
311	Laboratory	70.04	
313	Classroom	71.26	

314	Classroom	71.26
315	Classroom	71.26
318	Seminar hall	132.29
319	Laboratory	66.28
321	Classroom	69.3
322	Laboratory	67.23
401	Laboratory	70.19
402	Laboratory	68.72
403	Laboratory	68.72
407	Laboratory	67.76
408	Laboratory	66.7
409	Laboratory	66.38
410	Laboratory	69.15
411	Laboratory	70.04
414	Tutorial room	41.66
415	Classroom	71.26
416	Classroom	71.26
417	Classroom	71.26
418	Tutorial room	41.66
419	Tutorial room	41.66
420	Classroom	66.07
421	Cad center	128.85
424	Classroom	71.82
425	Classroom	69.24
426	Tutorial room	26.2
501	Laboratory	70.19
502	Laboratory	68.72
503	Laboratory	68.72
507	Laboratory	67.76
508	Laboratory	66.7
509	Laboratory	66.38
510	Laboratory	69.15
511	Laboratory	70.04

514	Tutorial room	42
515	Classroom	70
516	Classroom	70
517	Classroom	70
518	Tutorial room	42.85
519	Classroom	67
520	Classroom	67
521	Tutorial room	33
522	Classroom	72
523	Classroom	75
524	Classroom	74
525	Computer Center	33
526	Computer Center	63
527	Computer Center	33

Instructional area common facilities

Room id/name	Room type	Area of room in sqm
219	Computer center	64.28
221	Computer center	53.69
222	Computer center	55.86
223	Computer center	81.55
224	Language laboratory	33.61
225	Computer center	62.06
C001 101 201	Library & reading room	773

- i. Online examination facility (number of nodes, internet band width, etc.)
- ii. Barrier free built environment for disabled and elderly persons - Yes
- iii. Fire and safety certificate - Yes
- iv. Hostel facilities - No
- v. Number of library books/Ebooks/titles/journals available (programme-wise)
 - No of titles - 12326
 - No of volumes - 33904
 - No of journals published in India - 63

No of journals published at abroad - 477

No of e-books titles (PG) - 97

No of e-books volumes (PG)-0

No of e-books titles (UG)- 97

No of e-books volumes (UG) - 97

vi. List of online national/international journals subscribed.

vii. National digital library (NDL) subscription details

Membership no inmhnc4z3itaeyz

viii. List of major equipment/facilities in each laboratory/workshop

Department	Laboratory	Equipment/software
Artificial intelligence	Artificial intelligence lab	Hp 280 g5 sff desktop i5,10th gen,8 gb,512 ssd/key board /mouse, hp monitor 19.5" p204- pc count :20
Artificial intelligence	Database management system laboratory	Hp400 g9desktop with i5-12500 v-pro (12th gen),16 gb ram ddr4-3200,hdd512gbssd,onboard uhd graphpc20
Artificial intelligence	Devops lab	Hp400 g9desktop with i5-12500 v-pro (12th gen),16 gb ram ddr4-3200,hdd-512gbssd,onboard uhdgraphpc20
Artificial intelligence	Networking lab2	Hp400 g9desktop with i5-12500 v-pro (12th gen),16 gb ram ddr4-3200,hdd512gbssd,onboard uhdgraphpc20
Civil engineering	Building material construction	Compressive strength machine (300 t digital) fixure testing machine (hand operated) tile abrasion te
Civil engineering	Concrete technology engg	Pan mixer ultrasonic pulse velocity meter profoscope rebar detector
Civil engineering	Environmental engineering	Jar test apparatus bod incubator
Civil engineering	Geotech lab	Relative density app consolidation test app. 3 gang triaxial shear test direct shear test lab c.b.r

Civil engineering	Geotechnics engg	Relative density app consolidation test app 3 gang triaxial shear test appartus motorised with pore
Civil engineering	Hydrolic engg lab	Multipurpose tilting flume hydrualic ram wafer hammer apparatus
Civil engineering	Surviving lab	Total station digital planimeter trimble m3 dr laser plummet 2 batteries with charger juno sa charge
Civil engineering	Transportation lab	Loss aggregate impact testing machine marhsal stability testing machine
Computer engineering	Artificial intelligence & advanced technology laboratory	Hp desktop 600g9, intel corei5, 12th gen, 4 gb nivedia graphics card
Computer engineering	Database lab	Hp 280 g5 sff,core i5 -10th gen pc, server: hp prodiant dl380, gen 10, 8 lff, 2 u rack server, inte
Computer engineering	Networking and security lab	Hp 280 g5 sff, core i5 -10th gen pc
Computer engineering	Programming lab computer	Hp 280 g5 sff, core i5 -10th gen pc
Computer engineering	Project and research lab	Hp desktop 600g9, intel corei5, 12th gen, 4 gb nivedia graphics card
Computer engineering	Software development laboratory	Hp 280 g5 sff, core i5 -10th gen pc
Computer science and engineering	Machine learning	Hp 280 g5 sff desktop i5,10th gen,8 gb,512 ssd/key board /mouse--pc count:20
Computer science and engineering	Operating system	Hp 400 g9 desktop with i5-12500 v-pro (12th gen),16 gb ram ddr4-3200,hdd- 512gbssd,onboard uhd graphi
Computer science and engineering	Programming laboratory	Hp 280 g5 sff desktop i5,10th gen,8 gb,512 ssd/key board /mouse pc count-20count- 20
Computer science and engineering	Project lab cse ds	Hp 400 g9desktop with i5-12500 v-pro (12th gen),16 gb ram ddr4-3200,hdd- 512gbssd,onboard uhdgraphi
Department	Name of the laboratory	Lab / major equipments
Electronics and	Analog & digital	1. Digital storage oscilloscope -70mhz.

telecommunication s engineering	communication	
Electronics and telecommunication s engineering	Basic electrical	1. Digital storage oscilloscope – 70mhz. 2. Cathode ray oscilloscope -25 mhz2. Catho
Electronics and telecommunication s engineering	Electronics circuit	1. Digital storage oscilloscope – 150mhz.2. Cathode ray oscilloscope – 30 mhz.3.cath
Electronics and telecommunication s engineering	Microprocessor & embedded system lab	1. 8051 microcontroller kits. 2. 8086 microprocessor kits. 3. Interfacing boards for
Electronics and telecommunication s engineering	Microwave and antenna	1. Fiber optics communication kit. 2. Satellite communication kit. 3. Arbitrary function g
Electronics and telecommunication s engineering	Project lab	1. Cathode ray oscilloscope -25 mhz 2. Function generator -3mhz. 3. Single /dual powe
Electronics and telecommunication s engineering	Signal processing lab	1. Pcs - hp 280 g3 32bit processor ,4gb ram,1tb hard disk (14).
Electronics and telecommunication s engineering	Software simulation	1. Pcs - hp 280 g3 64bit processor ,4gb ram,1tb hard disk (14).
Information technology	Data science lab	Pc-hp 280 pro g6,i5, 10500 3.1 ghz/8gb ram/itb+256 gb mz ssd/key board optical mouse lcd projector p
Information technology	lot lab	Pc-hp280pro g6,i5,10500 3.1ghz/8gb ram /itb +256 gb mz ssd/keyboard optical mouse power supply oscil
Information technology	Network and security lab	Hp 280 pro g6 , i7 10th generation /8gb /256ssd / itb hdd / keyboard optical mouse / dos with monit
Information technology	Programming lab inft	Pc-hp 280 pro g6,i5,10500 3.1 ghz/8bg ram/itb+256 gb ssd/keyboard optical mouse / lcd projector prin
Information technology	Project lab inft	Pc-hp 280 pro g6,i5, 10500 3.1 ghz/8gb ram/1tb+256 gb mz ssd keyboard optical

		mouse hp 280 pro g6 i7
Information technology	Project lab-i	Hp 280 pro g6, i5 , 10500 3.1 ghz /8gb ram / itb + 256 gb mz ssd / keyboard optical mouse / dos with
Instrumentation engineering	Analog digital circuits	Universal ic tester arbitrary generator
Instrumentation engineering	Bio- medical & analytical lab	Ultrasound scanner 2 x ray demonstration 1 dso 3 image grabber card double beam spectrophotometer
Instrumentation engineering	Control and computing	Matlab ni labview 8.6
Instrumentation engineering	Process instrumentation	Simatic s7 1200 plc kit with hmi 29 g120 with starter pack 2355 sinamics dcm 6ra80 trainer sinamicsd
Mechanical engineering	Basic workshop	Carpentry vice j.k. Brand wood truning lathe, hand operated circular cutting machine bench vice size
Mechanical engineering	Computer center	Computers software printer
Mechanical engineering	Energy management lab	Hp desktop 280 g1 pc 18.5" tft led (v193) digital anemometer km 734 digital multimeter km603 digit
Mechanical engineering	Engineering mechanics	Jointed roof truss on wheel, deflection of beam app., bending of beam app. Stresses in beam app,
Mechanical engineering	Fluid mechanics	Close circuit calibration rig for measuring discharge through venturimeter and orifice meter
Mechanical engineering	Heat and mass transfer	Thermal conductivity of metal rod heat transfer by natural convection apparatus
Mechanical engineering	Machine shop	Lathe machines bench drilling machine pedestal grinder bench grinder
Mechanical engineering	Mechanical utility system	Pelton wheel turbine test rig, with accessories, Francis turbine test rig with accessories
Mechanical engineering	Metrology & quality Engg	Use of comparators mechanical use of comparators

Mechanical engineering	Refrigeration & air-conditioning	Experimental air conditioning trainer (with all accessories) 2.ice-plant tutor ert op DRTS WCTS
Mechanical engineering	Strength of material	Universal testing machine attachments 2.conversion kit for utm from analog torsion testing machine
Mechanical engineering	Theory of machine ii/mechanical vibration/dynamics of machinery/automobile lab	Static & dynamic bal mach digital stroboscope whirling of shaft apparatus vibration lab equipment
Mechanical engineering	Thermal fluid & power engineering/I.C. Engine	Single stage reciprocating air compressor test rig with constant speed,
Mechanical engineering automobile	Mech measurement and control	Depth gauge, surface chart and standard roller box, angle block
Mechanical engineering automobile	Theory of machine i/mechatronics	Four bar link mechanism watt mechanism pantograph mechanism model of belt pulley

- ix. List of experimental setup in each laboratory/workshop
- x. Innovation cell: Yes
- xi. Social media cell: Yes
- xii. To upload the respective short video (1-2 min) of infrastructure and facilities available w.r.t the courses in the website
- xiii. Games and sports facilities - Yes
- xiv. Teaching learning process - Yes