

Mandatory Disclosures

1	Name of the Institution	Marathwada Mitra Mandal's College of Engineering Address: Survey No. 18, Plot no. 5/3, Near Millenium School, Behind Vandevi Mandir, Karve Nagar, Pune – 411052 Telephone Number: 020-25473160, Fax: 020-25470909 Email: principal@mmcoe.edu.in				
2	Name and address of the Trust/ Society and the Trustees	Marathwada Mitra Mandal, Pune Address: Deccan Gymkhana, Pune 411004 Telephone Number: 020-25665320, 25653039, Mobile: 8149032328 Email: mmmandal67@gmail.com				
		Sr. No.	Name	Position		
		1.	Shri Shivajirao Deorao Ganage	President		
		2.	Prin. Bhausahab Govindrao Jadhav	Executive President		
		3.	Dr. Madhavrao Vitthalrao Suryawanshi	Vice-President		
		4.	Dr.Nagnath Vajjnath Biradar	Vice-President		
		5.	Dr. Bhausahab Vitthalrao Deshmukh	Dy-Exe-President		
		6.	Shri Kishor Hanumantrao Mungale	Secretary		
		7.	Shri Annasaheb Sahajirao Pawar	Treasurer		
		8.	Shri Sanjay Sadashiv Garge	Joint-Secretary		
		9.	Shri Jitendra Manikrao Pawar	Joint-Secretary		
		10.	Dr. Vishwas Shankarrao Patil	Member		
		11.	Prin. Dwarakadas Shriram Bhandari	Member		
		12.	Shri. Nagnath Bhimrao Jadhav	Member		
		13.	Dr. Sakharan Haribhau Gawhane	Member		
		14.	Shri Tej Pundlik Nivalikar	Member		
		15.	Shri. Sanjay Shivajirao Suryawanshi	Member		
3	Name and Address of the Principal	Dr. Vijay N. Gohokar Address: E-19,Swapnashilpa CSH society, Kothrud ,Pune - 411038 Telephone Number: Mobile: 9422884443 Email : principal@mmcoe.edu.in				
4	Name of the affiliating University	Savitribai Phule Pune University				
5	Governance					
		Sr. No.	Name	Educational Qualification	Profession	Position
		1	Shri. S. D. Ganage	B.E,M.M.S	Chairman, Governing Body & President, MM Mandal, Pune	President
		2	Prin. B. G. Jadhav	M.com, MIMA	GB Member Nominated by MM Mandal, Pune & Executive President, MM Mandal, Pune	Executive President
		3	Shri. Kishor H. Mungle	S.S.C.	Businessman	GB Member Nominated by MM Mandal, Pune & Secretary, MM Mandal, Pune
	Members of the Governing Board and their brief background	4	Shri. Sanjay S. Garge	B. E.	Service	GB Member Nominated by MM Mandal, Pune & Member, Joint Secretary, M. M.

				Mandal, Pune
5	Shri. J. M. Pawar	B.C.S, M.C.M	Service	GB Member Nominated by MM Mandal, Pune & Member, MM Mandal, Pune.
6	Mr. Shailendra Goswami		Businessman	Local Member Research
7	Nomination Awaited		Businessman	Savitribai Phule Pune University, Pune Nominee.
8	Dr. K. R. Patil	PhD Mechanical Engineering	Education	Faculty member nominated from regular staff, Asso. Prof. Mech. Engg.
9	Mrs. S. N. Deshmukh	ME E&TC Engineering	Education	Faculty member nominated from regular staff, Asso. Prof. E&TC. Engg.
10	Dr. V. N. Gohokar	PhD Electrical Engineering	Education	Member Secretary – Principal Marathwada Mitra Mandal's College of Engineering

Frequency of the Board Meeting and Academic Advisory Body	<p>Governing Board: Twice a Year. Academic Advisory Body: Three times in an Academic Year.</p>
Organizational chart and processes	<pre> graph TD GB[Governing Body] --> P[Principal] IQAC[Internal Quality Assurance Cell] --> P CDC[College Development Committee] --> P P --> HD[Head of Department] P --> D[Dean] P --> CRD[CRD Cell] P --> CEO[College Examination Officer] P --> R[Registrar] P --> HR[Hostel Rector] P --> DPE[Director of Physical Education] P --> L[Librarian] HD --> EE[Electrical Engineering] HD --> ME[Mechanical Engineering] HD --> ETC[E&TC Engineering] HD --> IT[Information Technology] HD --> CE[Computer Engineering] HD --> AID[Artificial Intelligence & Data Science] HD --> DES[Dept. of Engg. Sciences] HD --> MBA[MBA] D --> A[Admissions] D --> AC[Academics] D --> SA[Student Affairs] D --> RD[Research and Development] CRD --> DIR[Director] DIR --> TPO[Training and Placement Officer] TPO --> TPC[T&P Coordinators] R --> OS[Office Superintendent] OS --> HR[Human Resource] OS --> AC[Accounts] OS --> SS[Student Section] HR --> BR[Boy's Hostel] HR --> GR[Girl's Hostel] L --> AL[Assistant Librarian] AL --> LA[Library Assistant] </pre>
Nature and Extent of involvement of Faculty and students in academic affairs/improvements	<p>Subcommittees are formed for functioning of various processes smoothly.</p> <p>The faculty and students are involved in academic affairs/improvements by participation through: College Development Committee Student Welfare, Discipline and Anti-ragging Committee Governing Body Academic Advisory Body Student Council</p>
Mechanism/ Norms and Procedure for democratic/ good Governance	<p>To ensure democratic/good governance, inclusive & transparent governance is practiced, wherein all the staff and students are encouraged/supported to work freely in a very democratic way. Mechanisms/Norms specified by various statutory/regulatory bodies are followed. The Institute also publishes/circulates HR & other policy documents among the concerned.</p>
Student Feedback on Institutional Governance/ Faculty performance	<p>Student's feedback is obtained online twice every semester based on the parameters like punctuality, subject knowledge, encouraging students to ask questions, think out of box, Innovative methods, preparation for the lecture, communication skills, interaction during theory and practical, etc. Students also give their suggestion/feedback during the Student Welfare Discipline and Anti-ragging (SWDA) committee meetings. In addition, a suggestion box is kept near the office. Students can also give their feedback by writing mail to the principal. Appropriate measures taken based on the suggestions/feedback received are made available to the students by displaying it on PICT web portal. This feedback mechanism is used as one of the yardsticks for faculty appraisal.</p>

Grievance Redressal mechanism for Faculty, staff, and students	<p>Grievance Redressal committee (for student and staff) is formed to look in to the complaints from the aggrieved. Staff/Student can register their Grievance/Complaint through:</p> <p>Suggestion/ Compliant Box provided at the office of the Director</p> <p>MIS login</p> <p>Direct approach to the respective committee members by submitting the complaint/suggestion in writing.</p> <p>On receipt of complaint/suggestion it is registered in the Complaint Register and corrective action is taken by the respective Grievance Redressal committee and the same is recorded in the Complaint Register.</p> <p>Also, Students and Staff members can approach the respective heads of the department, Registrar, and Principal for redressal of any grievance. The College Development Committee (CDC) and SWDA committees are formed as per the S.P. Pune University regulations. Parent’s meetings are conducted every semester and the inputs are used for continual improvement.</p> <p>Details of Grievance Redressal Committees are published on website as well as notice board of the Institute.</p> <p>Feedback Facility of students and Faculty is available in the AICTE Web – Portal. The link for the same is made available on Institute website.</p>			
Establishment of Anti Ragging Committee	Anti Ragging Committee is established as per AICTE Regulations			
	Sr. No.	Name	Designation	Contact No.
	1	Dr. V. N. Gohokar	Principal	9422884443
	2	Ms. P. N. Dalvi	Office Superintendent	9890623972
	3	Dr. Ms. V. N. Patil	Faculty representative	9890907240
	4	Mr. V. B. Deokambale	Faculty representative	9325901681
	5	Dr. J. B. Bakliwal	Faculty representative	9284722139
	6	Mr. J. R. Chavan	Faculty representative	8793915483
	7	Mr. T. A. Gujar	Sports representative	9822292020
	8	Mr. L. P. Jadhav	Non-teaching representative	9881666155
	9	Mrs. Sandhya Bidkar	Hostel Rector	9763614552
	10	Mr. D. S. Hake	Sr. Police Inspector, Warje, Pune	9552717100
	11	Mr. Amol Sawant	Police	8888834381
	12	Dr. Anushree Apmarjane	Medical Practitioner	9850818969
	13	Mr. Santosh Shenai	Journalism	9881099016
	14	Mrs. S. S. Joglekar	NGO Adviser	9423508337
	15	Dr. Arun Denge	Service, Parent representative	9359276907
16	Tejas Pravin Jamdar	Student representative (Sr)	8080905617	
17	Srishti Ganar	Student representative (Ir)	8087796318	

Establishment of Online Grievance Redressal Mechanism	Online Grievance Redressal Mechanism is established in the Institute as per the AICTE norms.				
Establishment of Grievance Redressal Committee in the Institution	Grievance Redressal Committee is established as per AICTE Regulations for Faculty/ Staff and students				
	Sr. No.	Name of Member	Position	Designation	Contact No.
	1	Dr. Vijay N.Gohokar	Chairperson	Principal	9422884443
	2	Dr. A. S. Sawaikar	Member	Senior Professor of Savitribai Phule Pune University	8767280822
	3	Ms. S. N. Deshmukh	Member	Associate Professor	8329890816
	4	Ms. S. T. Mengawade	Member (non-teaching)	Technical Assistant	9921464945
	5	Mr. R. P. Kundup	Member ((non-teaching))	Technical Assistant	9158331081
	6	Mr. Sumit P. Kolpe	Member	Student	8378990108
	7	Tulsi D. Shinde	Member	Student	7796761677
Appointment of OMBUDSMAN by the University	1	Justice V. V. Shahapurkar	Ombudsman at MMCOE		

Establishment of Internal Complaint Committee (ICC)	Internal Complaint Committee (ICC) is established as per AICTE Regulations.				
	Sr. No.	Name of Member	Position	Designation	Contact No.
	1	Dr. Anjali Bhatlavande	Chairman	Asso. Profesor	7768907788
	2	Dr. Mrs. Geetha Chillarge	Secretary Member	Asso. Profesor	8788294211
	3	Adv. Ms. Mrunal Patel	Member	Advocate	9371207658
	4	Dr. Krishnarao Patil	Member Secretary	Professor, Mech. Engg.	9881025368
Establishment of Committee for SC/ ST	5	Mrs. Smita Kari	Member	Lab Assistant, IT	9689139117
	Committee for SC/ ST is established as per AICTE Regulations.				
	Sr. No.	Name of Member	Designation	Contact No.	
	1	Dr. Mrs. Sankirti Shiravale	Chairman	8975948710	
	2	Mr. Amit Desale	Member	9970547316	
	3	Mr. Ravindra Kamble	Member	9595976818	
	4	Ms. Sarita Sapkal	Member	8149439799	
	5	Tejaswini Bhoys	External Member from other institute	8087610958	
	6	Omkar Bagad	Student representative		

Internal Quality Assurance Cell	Internal Quality Assurance Cell is established as per NAAC guidelines.
Chairperson	Dr. V. N. Gohokar, Principal
Management Members	Mr. K. H. Mungale
IQAC Coordinator	Dr. A. A. Agarkar
IQAC Co-coordinator	Dr. Manisha Dudhedia
Administrative Offices	Mr. S. U. Aboti
Teachers	Dr. V. R. Deulgaokar Dr. K. S. Thakre, Dr. A. A. Deshmukh, Dr. P. K. Katore, Dr. R. M. Chopade Dr. H. H. Kulkarni Dr. R. S. Jagtap
External Academic Expert	Dr. M. J. Patil
Alumni	Gaurav Borade
Students	Ms. Mahek Khot
Parents	Mr. Pushkaraj Kalgud Mr. Yogesh Kulkarni
Employers/Industrialists	Mr. Shridhar Karkare Mr. Atul Wable Mr. Suhas Cholkar Mr. Manoj Shiroadkar

NBA Accreditation Status		
1	Name/ List of Programmes/ Courses Accredited	UG-Mechanical Engineering UG-Electrical Engineering Period of Validity: Academic Years 2022-2023 to 2027-2028
2	Applied for Accreditation	UG-E & Tc Engineering UG-Computer Engineering UG-Information Technology
	A. Applied but Visit not happened	Yes
	B. Visit happened but result awaited	--
3	List of programmes/ courses Not Applied	PG-Computer Engineering UG-Artificial Intelligence Data Science

NAAC Accreditation Status		
1	Accredited	Accreditation grade: A++
2	Applied for Accreditation	--
	A. Applied but Visit not happened	--
	B. Visit happened but result awaited	--
3	Not Applied	--

6.	Programmes						
	Name of Programme approved by AICTE	Engineering and Technology					
		Sr	Level	Course			
		1	UG	Computer Engineering			
		2	UG	Electronics and Telecommunication Engineering			
		3	UG	Electrical Engineering			
		4	UG	Information Technology			
		5	UG	Mechanical Engineering			
		6	UG	Artificial Intelligence & Data Science			
	Name of the Programme Accredited by NBA	7	PG	Computer Engineering			
		1	UG	Electrical Engineering			
	Total Number of Courses	2	UG	Mechanical Engineering			
		7					
No. of Courses for which applied for Accreditation		3					
Status of Accreditation							
i)	Name of the Course	Computer Engineering					
	Level	Undergraduate					
	Status of Accreditation	Accredited by NAAC up to 30 April 2028.					
	Number of seats	120					
	Duration	4 Years					
	Cut off marks of admission during the last three years	2022-23 (CET PERCENTILE)		2021-22 (CET PERCENTILE)		2020-21 (CET PERCENTILE)	
		94.04		92.63		93.68	
	Fee	Rs. 98,000/- for A.Y. 2022-23 (F.E.)					
	Placement Facilities	All the required Placement facilities are available					
	Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)	
		2021-22	119	16.5	2	4.63	
		2020-21	105	25	2	4.46	
		2019-20	111	21	1.2	3.99	
ii)	Name of the Course	Electronics and Telecommunication Engineering					
	Level	Undergraduate					
	Status of Accreditation	Accredited by NAAC up to 30 April 2028.					
	Number of seats	120					
	Duration	4 Years					
	Cut off marks of admission during the last three years.	2022-23 (CET PERCENTILE)		2021-22 (CET PERCENTILE)		2020-21 (CET PERCENTILE)	
		88		83		80	
	Fee	Rs. 98,000/- for A.Y. 2022-23 (F.E.)					
	Placement Facilities	All the required Placement facilities are available					
	Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)	
		2021-22	108	6.52LPA	2.5LPA	3.5LPA	
		2020-21	117	5.5LPA	2.0LPA	3.0LPA	
		2019-20	55	3.5LPA	2.0LPA	2.5LPA	

iii)	Name of the Course	Information Technology				
	Level	Undergraduate				
	Status of Accreditation	Accredited by NAAC up to 30 April 2028.				
	Number of seats	60				
	Duration	4 Years				
	Cut off marks of admission during the last three years.	2022-23 (CET PERCENTILE)	2021-22 (CET PERCENTILE)	2020-21 (CET PERCENTILE)		
		87.37	84	87.57		
	Fee	Rs. 98,000/- for A.Y. 2022-23 (F.E.)				
	Placement Facilities	All the required Placement facilities are available				
	Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
		2021-22	55	16.05	1.53	4.49
		2020-21	56	7.00	2.16	4.12
		2019-20	54	19.05	1,2	4.10

iv)	Name of the Course	Computer Engineering		
	Level	Postgraduate		
	Status of Accreditation	Not Applied for NBA, Accredited by NAAC up to 30 April 2028.		
	Number of seats	18		
	Duration	2 Years		
	Cut off Rank of admission during the last three years.	2022-23	2021-22	2020-21
		62.13	62.34	63.8
	Fee	Rs. 47,000/- for A.Y. 2022-23 (1st year)		
	Placement Facilities	All the required Placement facilities are available		
	Campus placement in last three years with minimum salary, maximum salary and average salary	Students are already placed or are sponsored candidates		

v)	Name of the Course	Artificial Intelligence and Data Science					
	Level	Undergraduate					
	Status of Accreditation	Accredited by NAAC up to 30 April 2028.					
	Number of seats	60					
	Duration	4 Years					
	Cut off Rank of admission during the last three years.	2022-23		2022-23		2022-23	
		91.58		91.58		91.58	
	Fee	Rs. 98,000/- for A.Y. 2022-23 (F.E.)					
	Placement Facilities	All the required Placement facilities are available					
	Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)	
		2021-22	NA	NA	NA	NA	
		2020-21	NA	NA	NA	NA	
		2019-20	NA	NA	NA	NA	

vi)	Name of the Course	MBA				
	Level	Postgraduate				
	Status of Accreditation	Not Applied for NBA, Accredited by NAAC up to 30 April 2028.				
	Number of seats	60				
	Duration	2 Years				
	Cut off Rank of admission during the last three years.	2022-23	2021-22	2020-21		
		62.97	65.62	54		
	Fee	Rs. 80,000/- for A.Y. 2022-23 (1 st year)				
	Placement Facilities	All the required Placement facilities are available				
	Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
		2021-22	39	4.80	1.80	3.00
		2020-21	32	4.00	1.50	2.70
		2019-20	30	3.50	1.15	2.50

vii)	Name of the Course	Mechanical Engineering				
	Level	Undergraduate				
	Status of Accreditation	Accredited by NBA, Accredited by NAAC up to 30 April 2028.				
	Number of seats	120				
	Duration	4 Years				
	Cut off Rank of admission during the last three years. (No admissions)	2022-23	2021-22		2020-21	
		39.15	2.67		69.41	
	Fee	Rs. 98,000/- for A.Y. 2022-23 (1 st year)				
	Placement Facilities	All the required Placement facilities are available				
	Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
		2021-22	105	7.5	1.7	3.66
		2020-21	114	5.9	1.44	3.16
		2019-20	109	6.0	1.8	2.98

viii)	Name of the Course	Electrical Engineering				
	Level	Undergraduate				
	Status of Accreditation	Accredited by NBA, Accredited by NAAC up to 30 April 2028.				
	Number of seats	60				
	Duration	4 Years				
	Cut off Rank of admission during the last three years.	2022-23	2021-22		2020-21	
		45.92	27.78		8.54	
	Fee	Rs. 98,000/- for A.Y. 2022-23 (1 st year)				
	Placement Facilities	All the required Placement facilities are available				
	Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
		2021-22	59	6.5	1.2	3.6
		2020-21	53	23	1.2	4
		2019-20	37	10	1.2	3.23

Faculty: Branch wise list faculty members				
Branch: Electrical Engineering				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Vijay Nanaji Gohokar	Principal	Ph.D., M.Tech. Completed	13/6/2017
2	Dr. Mrs. Haripriya H. Kulkarni	Professor	Ph.D., ME Completed	19/04/2022
3	Dr. Mrs. Anagha Rahul Soman	Associate Professor	Ph.D., ME Completed	10-01-2021
4	Dr. Anand Vijay Satpute	Associate Professor	Ph.D in Electrical Engg. From SRK University, Bhopal, M.Tech.	07-01-2022
5	Mrs. Sunita Abhijit Upasani	Assistant Professor	ME completed	25/08/2006
Adhoc Faculty				
6	Mr. Ajay Kondibhau Lohate	Assistant Professor	ME completed	02-08-2021
7	Mr. Akshay Mohan Suryawanshi	Assistant Professor	ME completed	08-01-2018
8	Mr. Hemant Rajendra Patil	Assistant Professor	M.Tech (July 2021) in Power Electronics and Power System from RCOEM Nagpur.	10-11-2021
9	Ms. Pritam Dattatray Deshmukh	Assistant Professor	ME completed	25/7/2017
10	Ms. Christina Paulson Thottan	Assistant Professor	M.Tech.	30/12/2016
11	Ms. Samarpita Sharad Bakshi	Assistant Professor	M.Tech.	17/9/2019
12	Ms. Poonam Anil Desai	Assistant Professor	ME completed	10-04-2021
13	Ms. Vaidya Pranoti Dipak	Assistant Professor	ME in Power Electronics and Drives	06-09-2022
14	Ms. Vaibhavi Vidyadhar Kaduskar	Assistant Professor	ME in Control Systems	07-11-2022
15	Ms. Tejaswini Meghraj Sarwade	Assistant Professor	ME in Control Systems	07-11-2022
16	Mr. Rameshwar Changdeo Dokhe	Assistant Professor	ME in Electrical Power system	08-01-2022
17	Mr. Ramkrishna Vitthal Kadam	Assistant Professor	M.Tech. in Electrical Engg.	29/08/2022
18	Mr. Ajay Tulshiram Ingle	Assistant Professor	ME in Power Electronics and Drives	12-12-2022
19	Ms. Bhagyashri Bhagwat Niture	Assistant Professor	ME in Electrical Power system	21/06/2017

Faculty : Branch wise list faculty members				
Branch : Computer Engineering				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
20	Dr. Ms. Kalpana Thakre	Professor	Ph.D., ME Completed	24/01/2022
21	Dr. Mrs. Harmeet Kaur Khanuja	Associate Professor	Ph.D., ME Completed	06-01-2009
22	Dr. Ms. Aarti Amod Agarkar	Associate Professor	Ph.D., ME Completed	01-02-2021
23	Dr. Mrs. Girija Gireesh Chiddarwar	Associate Professor	Ph.D., ME Completed	10-01-2021
24	Ms.Shailaja Babanrao Jadhav	Assistant Professor	ME completed	07-12-2011
25	Dr. Mrs. Swati Nitin Shekapure	Assistant Professor	Ph.D., ME Completed	22/6/2007
26	Mrs. Anita Vikram Shinde	Assistant Professor	ME completed	07-02-2007
27	Dr. Mrs. Sankirti Sandeep Shirawale	Assistant Professor	Ph.D., ME Completed	28/7/2008
28	Mrs.Rupali Mangesh Dalvi	Assistant Professor	ME completed	08-01-2008
29	Mrs.Shubhada Parashar Mone	Assistant Professor	M.Tech. completed	08-01-2008
30	Mrs.Jagruti Amit Wagh	Assistant Professor	ME completed	22/5/2009
31	Dr. Mrs.Geetha Rajkumar Chillarge	Assistant Professor	Ph.D., M.Tech. Completed	25/3/2010
32	Mrs.Ila Shridhar Savant	Assistant Professor	M.Tech. completed	13/8/2010
33	Mrs.Pradnya Samit Mehta	Assistant Professor	ME completed	16/8/2010
34	Ms.Sarita Dnyaneshwar Sapkal	Assistant Professor	ME completed	04-06-2011
35	Mrs. Abhilasha Devdatta Kulkarni	Assistant Professor	ME completed	15/5/2014
36	Ms. Hema Ramrao Karande	Assistant Professor	M.Tech. completed	01-05-2016
37	Ms. Vandana Shivaji Rupnar	Assistant Professor	M.Tech. completed	06-02-2017
38	Mrs. Asma A. Shaikh	Assistant Professor	ME completed	07-01-2017
Adhoc Faculty				
39	Ms. Nikita Dnyandeo Kolambe	Assistant Professor	M.Tech.	10-01-2021
40	Ms. Aishwarya Shahaji Mane	Assistant Professor	BE Computer,ME in Comp. Engg.	14/06/2022
41	Dr. Mrs. Smita Mahesh Chaudhari	Assistant Professor	Ph.D., ME Completed	07-01-2022
42	Mrs. Chaitali Ramesh Shewale	Assistant Professor	ME in Computer Engg.	07-02-2022
43	Ms. Mayuri Sunil Shelke	Assistant	ME in Computer Science	07-04-2022

		Professor	and Engg.	
44	Ms. Sonia Shitalkumar Waghmare	Assistant Professor	ME in CSE	26/07/2022
45	Mrs. Swarupa Mahesh Deshpande	Assistant Professor	ME in Computer Engg.	08-08-2022
46	Ms. Yashashree Vijay Belkhede	Assistant Professor	M.Tech in Computer Engineering	17/08/2022
47	Ms. Aeman Alijahan Patel	Assistant Professor	M.Tech. in Computer Engineering	29/08/2022
48	Ms. Pournima Muchate	Assistant Professor	ME in Computer Engg.	30/08/2022
49	Ms. Kirti Bharat Satpute	Assistant Professor	ME in Computer Engg.	02-01-2023

Faculty : Branch wise list faculty members				
Branch : E&TC Engineering				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
50	Dr. Gopal Sukdeo Gawande	Associate Professor	Ph.D., ME Completed	17/1/2022
51	Mrs. Swati Naresh Deshmukh	Associate Professor	ME, *Ph.D. pursuing	09-07-2006
52	Dr. Mrs. Archana Bajirao Kanwade	Associate Professor	Ph.D., ME Completed	06-01-2022
53	Dr. Mrs. Neeta Nitin Thune	Associate Professor	Ph.D., M.Tech. Completed	06-02-2022
54	Dr. Mrs. Hemlata Makarand Jadhav	Associate Professor	Ph.D., ME Completed	06-04-2022
55	Dr. Amar Bharatrao Deshmukh	Associate Professor	Ph.D in (ECE) from Vignan University, Andrapradesh. ME in Electronics	15/07/2022
56	Mrs. Priya Suneel Sawant	Assistant Professor	ME completed, Ph.D Pursuing	07-11-2011
57	Dr. Mrs Manisha Ajay Dudhedia	Assistant Professor	Ph.D., ME Completed	28/5/2007
58	Mrs. Aparna J. Nimbalkar(Thakur)	Assistant Professor	ME completed	07-05-2007
59	Dr. Mrs. Anjali Shripad Bhatlawande	Assistant Professor	Ph.D., ME Completed	01-09-2008
60	Mrs. Harshada Nitin Burande	Assistant Professor	ME completed	18/7/2008
61	Mrs. Mrinalini Rishikesh Pangaonkar	Assistant Professor	ME completed	21/7/2008
62	Mrs. Sampada Subodh Tavase	Assistant Professor	ME completed	18/7/2008
63	Mr. Vasant Bhimrao Deokamble	Assistant Professor	ME completed	16/6/2009

64	Mrs. Rajeshwari Rajnish Malekar	Assistant Professor	ME completed	30/6/2009
65	Mrs. Disha Nachiket Parkhi	Assistant Professor	ME completed	24/8/2009
66	Mrs. Shubhangi S. Gosavi (Joshi)	Assistant Professor	ME completed	13/8/2010
67	Ms. Snehal Jayant Koparde	Assistant Professor	M.Tech. completed	01-01-2016
68	Mr. Anup Gunwantrao Dakre	Assistant Professor	ME completed	01-11-2016
69	Mr. Jitendra M. Bakliwal	Assistant Professor	ME completed	07-01-2020
Adhoc Faculty				
70	Dr. Mahesh Shankar Navale	Associate Professor	Ph.D in ECE	08-02-2022
71	Mrs. Chetana Dipak Patil	Visiting Faculty	ME in Digital System	03-04-2023
72	Mrs. Deepali Prasad Potdar	Visiting Faculty	*Ph.D, ME in VLSI and Embeded system.	03-03-2023
73	Mrs. Mayuri Tushar Deshmukh	Visiting Faculty	ME in E & TC (Digital Electronics)	17/04/2023
74	Mrs. Snehal Ajit Kirve	Visiting Faculty	ME in VLSI and Embeded system.	17/04/2023

Faculty : Branch wise list faculty members				
Branch : Information Technology				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
75	Dr. Mrs. Rupali Mahesh Chopade	Associate Professor	Ph.D., ME Completed	28/12/2007
76	Dr. Vijaykumar Shivling Bidve	Associate Professor	Ph.D., M.Tech. Completed	08-07-2017
77	Dr. Mrs. Bharati Pavan Vasgi	Associate Professor	Ph.D., ME Completed	10-01-2021
78	Mrs. Preeti Siddharth Joshi	Assistant Professor	ME completed	07-01-2009
79	Ms. Sheetal Arunrao Kakad	Assistant Professor	ME completed	13/8/2010
80	Mrs. Rashmi Milind Bhattad	Assistant Professor	ME completed	08-04-2011
81	Mr. Nikhil S. Dhavase	Assistant Professor	ME completed	15/5/2014
82	Mr. Kamble Pratik Bibhishan	Assistant Professor	ME completed	23/06/2015

83	Mr. Chavan Jitendra R.	Assistant Professor	ME completed	07-03-2009
Adhoc Faculty				
84	Dr. Mrs. Swpnaja Amol Ubale	Associate Professor	Ph.D., ME in Computer Engg.	02-01-2023
85	Ms. Meera Sambhaji Sawalkar	Assistant Professor	ME completed	21/12/2019
86	Ms. Shruti Amit Kulkarni	Assistant Professor	ME completed	08-01-2019
87	Ms. Shraddha Prakash Mankar	Assistant Professor	ME completed	06-03-2022
88	Ms. Neelam Sunil Jogalekar	Assistant Professor	M.Tech in Computer Engineering	06-09-2022
89	Mr. Bhushan Malhari Borhade	Assistant Professor	*Ph.D from VJU Jaypur, Rajsthan, ME in Computer Engg.	07-04-2022
90	Ms. Kirti Bansi Panmand	Assistant Professor	ME in Computer Engg.	29/08/2022
91	Mr. Dasganu Govindrao Hakke	Assistant Professor	M.Tech. in Computer Engineering	10-07-2022
92	Mr. Suraj Shankarrao Damre	Assistant Professor	ME in Computer Engg.	02-04-2023

Faculty : Branch wise list faculty members				
Branch : Mechanical Engineering				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
93	Dr. Vikas Radhakrishna Deulgaonkar	Professor	Ph.D., ME Completed	02-05-2009
94	Dr. Purandare Pramod Shripad	Professor	Ph.D., ME Completed	05-12-2017
95	Dr. Krishnarao Rajaram Patil	Professor	Ph.D., ME Completed	08-01-2011
96	Dr. Bhortake Rupesh Vasudeo	Professor	Ph.D., ME Completed	06-10-2017
97	Dr. Vijay Wasudeo Bhatkar	Associate Professor	Ph.D., ME Completed	16/6/2012
98	Dr. Pravin Kashiram Katore	Associate Professor	Ph.D., ME Completed	20/9/2016
99	Dr. Pradip Krishna Tamkhade	Assistant Professor	Ph.D., ME Completed	24/6/2013
100	Dr. Gholap Ananda Bhimrao	Assistant Professor	Ph.D., ME Completed	01-05-2016

101	Mr. Amit Dadabhau Desale	Assistant Professor	M.Tech. completed, Ph.D. pursuing	24/8/2009
102	Mrs. Mayuri P. Rode	Assistant Professor	ME completed, *Ph.D. pursuing	15/5/2014
103	Mr. Gaurav Ramesh Chaudhari	Assistant Professor	ME completed	14/9/2016
104	Mr. Rahul Uttamrao Patil	Assistant Professor	ME completed	07-04-2013
105	Mr. Santosh Shivaji Raut	Assistant Professor	ME completed	01-10-2014
106	Dr. Yadav Rahul Shivaji	Assistant Professor	Ph.D, ME completed	06-10-2014
107	Mr. Pisal Hemant Chandrarhar	Assistant Professor	M.Tech. completed	16/7/2014
108	Mr. Belsare Shrikant Nilkanth	Assistant Professor	ME completed	06-01-2015
109	Mrs. Patil Manjushri Vivek	Assistant Professor	ME completed	26/4/2017
110	Mr. Kale Sunil Govind	Assistant Professor	M.Tech. completed	27/4/2017
111	Mr. Khade Pavanraj Sadashiv	Assistant Professor	M.Tech. completed	04-03-2017
112	Mr. Martand P. Pandagale	Assistant Professor	M.Tech. completed	07-01-2020
Adhoc Faculty				
113	Mr. Pradip Dnyaneshwar Bhambure	Assistant Professor	M.Tech. completed	09-06-2016
114	Mr. Kiran Lalaso Bhoite	Assistant Professor	ME completed	13/12/2021
115	Mr. Vivekanand Arun Naikwadi	Assistant Professor	ME completed	01-02-2019
116	Mr. Kedari Santosh Jotiba	Assistant Professor	M.Tech.	08-01-2019
117	Ms. Shingate Bhagyashree Sharad	Assistant Professor	ME completed	08-01-2019
118	Ms. Asma Bashir Parkar	Assistant Professor	ME completed	12-01-2021
119	Dr. Nagesha Krishnamurthy Kangokar	Assistant Professor	Ph.D. from IIT Madras, M.Tech. from IIT Bombay	06-06-2022
120	Dr. Rajendra Navnath Todkar	Assistant Professor	Ph.D from SJJTU in Mech. Engg., ME in Heat Power Engg. From SPPU.	15/06/2022
121	Ms. Priya Namdeorao Wadikar	Assistant Professor	M.Tech.	12-01-2021
122	Dr. Vikash Sinha	Assistant Professor	Ph.D from NIT Patna in Mechanical Engg.	27/06/2022

123	Mr. Nishant Ram Sukalkar	Assistant Professor	ME in Mechanical Engg. (design), MBA in Operation	07-01-2022
124	Mr. Sachin Shashikant Patil	Assistant Professor	ME completed	07-01-2022
125	Mrs. Swapna Swapnil Jawalkar	Assistant Professor	ME in Mechanical Engg. (design)	07-01-2022
126	Ms. Priyanka Ramdas Chavan	Assistant Professor	*Ph.D from Symbyosis International University, ME in Heat and Power Engg.	07-01-2022
127	Mr. Swanand Sudhakar Kirpekar	Assistant Professor	*Ph.D, M.Tech in AMM from ARAI Pune-Veltech University, Chennai.	07-01-2022
128	Mr. Dhanesh Manohar Pawar	Assistant Professor	ME in Mechanical Engg. (design)	07-01-2022
129	Ms. Shalaka Shrinivas Kulkarni	Assistant Professor	M.Tech in CAD CAM from SGGS, Nanded	07-05-2022
130	Mr. Ajitkumar Gulab Nimbalkar	Assistant Professor	ME (Dec-2015) in Design Engg. From SAE Kondawa,	07-08-2022
131	Mr. Vipul Prabhakar Rathod	Assistant Professor	ME in Manufacuring Automation	11-12-2022
132	Mr. Prabhakar Madhukar Chopade	Assistant Professor	ME in CAD/CAM Mechanical Engg.	04-10-2023

Faculty : Branch wise list faculty members				
Branch : AI & DS				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
133	Dr. Ms. Aradhana Arvind Deshmukh	Associate Professor	Ph.D. ME, Completed	10-01-2021
Adhoc Faculty				
134	Mrs. Sayali Darpan Joshi	Assistant Professor	ME completed	10-01-2021
135	Ms. Manisha Rajesh Patil	Assistant Professor	ME in Comp. Engg. Form Bharati Vidyapeeth Deemed University.	13/06/2022
136	Mr. Shivaji Patingrao Patil	Assistant Professor	*Ph.D Pusuing, ME in Computer Science and Engineering.	07-12-2022
137	Ms. Gauri Yogesh Gunjal	Assistant Professor	ME in Computer Network	29/08/2022
138	Mrs. Priyanka Niranjana Savadekar	Assistant Professor	ME in Computer Engg.	15/11/2022

Faculty : Branch wise list faculty members				
Branch : Engineering Sciences				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
139	Dr. Mrs. A. S. Sawaikar	Associate Professor	Ph.D., M.Sc,	07-02-2007
140	Dr. Prashant Baba Lihitkar	Assistant Professor	Ph.D., M.Sc,	07-01-2020
141	Dr. Ms. V. N. Patil	Assistant Professor	Ph.D., M.Sc.	07-02-2007
142	Mr.Sachin Lalasaheb Karche	Assistant Professor	ME completed	08-04-2008
143	Mr. Ravindra Bharat Kamble	Assistant Professor	ME completed	05-02-2017
Adhoc Faculty				
144	Dr. Ms. Sonali M. Bhosle	Assistant Professor	Ph.D., M.Sc,	12-01-2021
145	Dr. Mrs. Kalpana Narayan Handore	Assistant Professor	Ph.D., SET, GATE, M.Sc,	12-05-2022
146	Dr. Ms. Kalyani S. Dhabekar	Assistant Professor	Ph.D., SET Qualified, M.Sc,	12-01-2021
147	Ms. Monika S. Taware	Assistant Professor	SET Qualified, M.Sc.	02-02-2021
148	Mr. Shivkumar Laxmikumar Balagaon	Assistant Professor	SET Qualified, M.Sc.	17/08/2017
149	Ms. Sonal Sunil Siddha	Assistant Professor	SET Qualified, M.Sc.	21/01/2020
150	Ms. Savita Bhagwat Pokharkar	Assistant Professor	M.Sc Maths	01-08-2022
151	Ms. Ankita Gurunath Joshi	Assistant Professor	M.Sc. SET & Gate passed	18/2/2022
152	Ms. Damini Surendrasing Sisodia	Assistant Professor	SET Qualified, M.Sc.	06-06-2022
153	Ms. Priyanka Babanrao Panmand	Assistant Professor	SET Qualified, M.Tech in Industrial Mathematics with Computer Applications., B.Sc. In Maths	14/06/2022
154	Mr. Pramod Balasaheb Yelam	Assistant Professor	Ph.D*, SET Qualified, Msc. Mathematics	07-01-2022
155	Mr. Umesh Vikram Gatkhal	Assistant Professor	SET Qualified, Msc. Mathematics,	07-01-2022
156	Mr. Sagar Kishor Talankar	Assistant Professor	*Ph.D., from SRTMU, Nanded, MSC. Mathematics, NET & SET Qualified	07-11-2022


157	Mrs. Vrushali Yoganand Shinde	Assistant Professor	NET Qualified, Ms.c. in Mathematics	16/02/2023
158	Mr. Avinash Sopan Shinde	Assistant Professor	SET Qualified, Msc. Mathematics,	04-11-2023
159	Mrs. S. A. Mashalkar	Assistant Professor	M.Tech. completed	19/7/2016
160	Ms. Sudipta Debashis Kar	Assistant Professor	M.Tech. in Geo Technical Engg.from COEP, Pune	07-01-2022
161	Mr. Ramesh Vasant Sutar	Assistant Professor	ME completed	30/08/2022
162	Mr. Rahul Kamlakar Undegaonkar	Assistant Professor and TPO	M.E. in E & TC (VLSI and Embeded Systems), BE (Jan. 2012) in Electronics	13/06/2022

Faculty : Branch wise list faculty members				
Branch : MBA				
Adhoc Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
163	Dr. Rahul Shankarrao Jagtap	Assistant Professor	Ph.D., MMS in Material Management	16/08/2017
164	CA. Mrs. Sanu Amol Purandare	Assistant Professor	CA, M.Com (Costing)	08-01-2022
165	Dr.Mrs. Supriya Pavan Desai	Assistant Professor	Ph.D from SPPU, MBA in Finance and HR	08-01-2022
166	Mr. Amit Shrikant Rana	Assistant Professor	MBA in Finance	13/08/2022
167	Dr. Mrs. Nutan Harshvardhan Samdani	Associate Professor	Ph.D, MBA in HR	20/08/2022
168	Ms. Prajakta Sudhir Kanegaonkar	Assistant Professor	MBA in Finance & Marketing	30/08/2022
169	Ms. Amurta Abhinay Vadnerkar	Assistant Professor	MBA in Bio-Tech. & Marketing	30/08/2022


Faculty: Branch wise list faculty members				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
170	Mrs. Gadewar Supriya Vishnukant	Librarian	M.Lib. SET Qualified	08-01-2008
171	Ms. Dhanashree Rishikesh Ghare	Full time Counselor	M.A. psychology, Master of Science in Education and Allied Professions	10-04-2017
Adhoc Faculty				
172	Ms. Rohini Vasant Muley	CRD Director	MDBA - Marketing & Finance, EDII	06-02-2022
173	Mr. Tushar Anil Gujar	Director of Physical education	*Ph.D. Pursuing, SET, BA, B.Com, B.Ped, M.Ped	16/7/2012

Permanent Faculty: Student Ratio	1:29.69
Permanent+Temporary Faculty: Student Ratio	1:13.70


8. Profile of the Principal


Name of Teaching Staff*	Dr. V. N. Gohokar		
Designation	PRINCIPAL		
Department	Administrative		
Date of Joining the Institution	13.06.2018		
Qualifications with Class / Grade	E. (Electrical Power System) with Distinction	M Tech (Integrated Power System) with Distinction	Ph D (Distribution Automation)
Total Experience in Years	Teaching – 35 Years		
Papers Published	International – 21		
Papers Presented in Conferences	International – 24		
PhD Guide? Give field & University	Nagpur University, Amravati University	Electrical Engineering	
PhDs / Projects Guided	Four	One ongoing	
Books Published / IPRs/Patents	Patent published: Differential protection for transmission line		
Professional Memberships	ISTE, IAENG		
Consultancy Activities			
Awards	Utkrushta Seva Gaurav Puraskar” on 1st May, 2003, from Amravati University Amravati		
Grants fetched			
Interaction with Professional Institutions	ISTE, IAENG		

Department of Electrical Engineering:


Name	Dr. Haripriya Hrushikesh Kulkarni				
Date of Birth	7-04-1979				
Unique ID					
Educational Qualification	Ph.D. Electrical Engineering, ME(PS)				
	PG: Energy Management System		Class / Grade: 1 st Class		
	UG: Electrical Engg		Class / Grade: 1 st Class		
Work Experience (Years)	Teaching	21			
	Research	0			
	Industry	0			
	Others	0			
Area of Specialization	Renewable Energy, Economy and Environment.				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PGT, EM-2, PS-2, PS-1, EIDCBM, CS, PE			
	Post Graduate:	EAM, Solar and Wind Energy			
Research Guidance	Master	Completed	Ongoing		
		05	05		
	Ph.D.	Completed	Ongoing		
		--	--		
Projects carried out					
Patents (Filed & Granted)	Filed:1				
	Granted:1				
Copyrights	3				
Technology Transfer	--				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		3	–	15	10
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	--	--	--	--	--





Name	Dr. Anand Vijay Satpute					
Date of Birth						
Unique ID	15-11-1988					
Educational Qualification	Ph.D.: Electrical Engg					
	PG: Energy Management System		Class / Grade: 1 st Class			
	UG: Electrical Engg		Class / Grade: 1 st Class			
Work Experience (Years)	Teaching	12				
	Research	0				
	Industry	0				
	Others	0				
Area of Specialization	Renewable Energy, Economy and Environment.					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PGT, EM-2, PS-2, PS-1, EIDCBM, CS, PE				
	Post Graduate:	EAM, Solar and Wind Energy				
Research Guidance	Master	Completed		Ongoing		
		05		05		
	Ph.D.	Completed		Ongoing		
Projects carried out						
Patents (Filed & Granted)	Filed:2					
	Granted:0					
Copyrights	0					
Technology Transfer						
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		1	–	2	2	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	


Name	Dr. Anagha Rahul Soman				
Date of Birth	25/08/1974				
Unique ID	13085				
Educational Qualification	Ph.D: Electrical Engineering from Bharati Vidyapeeth Deemed to be University				
	PG: ME (Power Systems)		Class/ Grade: First Class		
	UG: BE (Electrical Engineering)		Class/ Grade: First Class		
Work Experience (Years)	Teaching	23			
	Research	1			
	Industry	0			
	Others	1			
Area of Specialization	Electrical Machines, Power Systems				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Basic Electrical Engineering, Network Analysis, Electrical Installation, Design and condition based maintenance, Illumination Engineering, Electrical measurements & instrumentation			
	Post Graduate:	Microcontroller, Research Methodology			
Research Guidance	Master	8			
	Ph.D	---			
Projects carried out	ME Projects: 8, BE Projects: 20				
Patents (Filed & Granted)	Published:0		Granted:0		
Copyright	1				
Technology Transfer	0				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	3	24	6
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	--		--	--	--


Name	Mr. A. M. Suryawanshi	
------	-----------------------	--


Date of Birth	11264				
Unique ID	03/12/1989				
Educational Qualification	Ph.D.: --				
	PG: ME (Control system Engineering)		Class / Grade: 1st Class		
	UG: BE (Electrical Electronics and Power)		Class / Grade: 1st Class		
Work Experience (Years)	Teaching	7 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Control System Engineering, Power Generation Technology, Electrical Machines-I			
	Post Graduate:	-			
Research Guidance	Master	Completed		Master	
		--		--	05
	Ph.D.	Completed		Ph.D.	
		--		--	
Projects carried out	UG Projects Guided: 12				
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	No. of papers published in National/International Journals/Conferences	National Journals	No. of papers published in National/ International Journals/ Conferences
		2	-	2	2
No. of Books published with details	Name of the book		Publisher	Name of the book	Publisher


Name	Mrs. C. P. Thottan					
Unique ID						
Date of Birth	19/04/1987					
Education Qualifications	Ph.D.: --					
Education Qualifications	PG: Industrial Drives and Control		Class / Grade: First Class			
	UG: Electrical and Electronics Engg		Class / Grade: First Class			
Work Experience (Years)	Teaching	9 Years				
	Research	-				
	Industry	-				
	Others	-				
Area of Specialization	Power Electronics, Electrical Drives					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Material Science, Numerical Methods and Computer Programming, Electrical Machines I, Power Electronics Controlled Drives				
	Post Graduate:	-				
Research guidance (Number of Students)	Master	Completed: --		Ongoing:--		
	Ph.D.	Completed:--		Ongoing:--		
Projects Carried out	-					
Patents (Filed & Granted)	Filed:---					
	Granted: ---					
Copyrights	-					
Technology Transfer	Restructuring and					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		-	1		1	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	
	-		-	-	-	

Name	Ms. P. D. Deshmukh				
Unique ID	12099				
Date of Birth	10/09/1993				
Education Qualifications	Ph.D.: --				
	PG: Electrical Power System		Class / Grade: First class with Distinction (8.2 CGPA)		
	UG: Electrical, Electronics and Power		Class / Grade: First class with Distinction (80.5%)		
Work Experience (Years)	Teaching	6.10 Years			
	Research	-			
	Industry	0.6 Years			
	Others	3.2 Years			
Area of Specialization	Power System, Power Electronics , Electric Vehicle				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Power System I, Power System II, Power System Operation and Control, Network Analysis, Applications of Mathematics in Electrical Engineering, Power Electronics, Electrical Machines I			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed		Ongoing	
		-		-	
	Ph. D.	Completed		Ongoing	
		-		-	
Projects Carried out	BE:- 06				
Patents (Filed & Granted)	Filed:-				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferenc es	Internation al Journals	International Conferences
		-	-	04	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publicati on
	-				


Name	Ms. S.S.Bakshi				
Unique ID					
Date of Birth	19/11/1988				
Education Qualifications	Ph.D.: --				
	PG: Electrical Power System	Class / Grade: 1 st Class (79.96 %)			
	UG: Electrical, Electronics and Power	Class / Grade: 1 st Class (8.44 CGPA)			
Work Experience (Years)	Teaching	10 Years			
	Research	-			
	Industry	11 months			
	Others	-			
Area of Specialization	Power System, Power Electronics , Electric Vehicle				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Analog & Digital Electronics, Fundamental of Microcontroller & Applications, Basic Electrical Engineering, Electrical & Electronics Engineering, Soft Skill			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D	Completed	Ongoing		
		-	-		
Projects Carried out	BE:- 06				
Patents (Filed & Granted)	Filed:-				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	01	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-				


Name	Mr. A. K. Lohate				
Unique ID					
Date of Birth	28/08/1994				
Education Qualifications	Ph.D.: --				
	PG:		Class / Grade: First class with distinction		
	UG:		Class / Grade: First class with distinction		
Work Experience (Years)	Teaching	6			
	Research				
	Industry	1.4			
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PLC & SCADA Applications, Advanced Electrical Drives and Control, Power System-I, Basic Electrical Engineering, Power Quality, Electrical Machine, Power System-II			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed: Nil				
	Granted: Nil				
Copyrights	-				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				06	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. P. D. Vaidya				
Unique ID					
Date of Birth	03/05/1993				
Education Qualifications	Ph.D.: Pursuing				
	PG: Power Electronics and Drives	Class / Grade: Ist			
	UG: Electrical Engineering	Class / Grade: Ist			
Work Experience (Years)	Teaching	4			
	Research	1			
	Industry	5			
	Others				
Area of Specialization	Electric Vehicle, Power Electronics, Renewable				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Electric Mobility, Advanced Microcontroller and Embedded System, Basic Electrical Engineering, Hybrid Electric Vehicle			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed		Ongoing	
	Ph.D.	Completed		Ongoing	
Projects Carried out					
Patents (Filed & Granted)	Filed: 1				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	2		1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Emerging Paradigms in Multidisciplinary Research		Weser Books	978-3-96492-467-4	2023


Name	Mr. Akshay S. Shirbhate				
Unique ID					
Date of Birth	27th September 1991				
Education Qualifications	Ph.D.:				
	PG: Electrical Power System	Class / Grade: 1st Class			
	UG: Electrical & Electronics Engineering	Class / Grade: 1st Class			
Work Experience (Years)	Teaching	7.5			
	Research				
	Industry				
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Entrepreneurship & Project Management, Power System -I, Switchgear & Protection, Power quality, Energy resources & Generation, High Voltage Engineering, Numerical Method & Computer Programming, Process Control System,			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				01	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Department of Mechanical Engineering:


Name	Dr. Vikas Radhakrishna Deulgaonkar				
Unique ID	TSME007				
Date of Birth	23/12/1981				
Education Qualifications	Ph.D.: Mechanical Engineering				
	PG: M.E. Mechanical (Design)	Class / Grade: First Class			
	UG: B.E. Mechanical	Class / Grade: Distinction			
Work Experience (Years)	Teaching	17 Years			
	Research	--			
	Industry	2.1 Years			
	Others	--			
Area of Specialization	Design Engineering				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Kinematics of Machinery, Theory of Machines, Design of Machine Elements, Mechanical System Design, Dynamics of Machinery			
	Post Graduate:	--			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		03	--		
	Ph.D.	Completed	Ongoing		
		--	03		
Projects Carried out					
Patents (Filed &Granted)	Filed: 02				
	Granted: --				
Copyrights	--				
Technology Transfer	--				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		--	--	39	12
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	--		--	--	--


Name	Dr. Purandare Pramod S.				
Unique ID	11350				
Date of Birth	27/02/1971				
Education Qualifications	Ph.D.: Mechanical Engineering				
	PG: Heat Power Engineering	Class / Grade: First Class			
	UG: Mechanical Engineering	Class / Grade: First Class			
Work Experience (Years)	Teaching	25 Years			
	Research	--			
	Industry	05			
	Others	--			
Area of Specialization	Thermal Engineering				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Thermal Engineering, Energy Engineering, Energy Audit and Management etc.			
	Post Graduate:	Heat Exchanger Design, Advanced Heat Transfer, Advanced Thermodynamics etc			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		07	--		
	Ph.D.	Completed	Ongoing		
		--	--		
Projects Carried out	Investigation on Heat Transfer in Conical Coil Heat Exchanger				
Patents (Filed & Granted)	Filed: 3				
	Granted: --				
Copyrights	--				
Technology Transfer	--				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		00	00	14	03
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Heat Transfer		Nirali Publications	--	2008
	Internal Combustion Engines		Nirali Publications		2005
	Fundamentals Of Mechanical engineering		Satya Prakashan, Delhi		2002


Name	Dr. Krishnarao Rajaram Patil				
Unique ID	11046				
Date of Birth	04/01/1968				
Education Qualifications	Ph.D.: Mechanical Engineering				
	PG: M.E. Mechanical (Heat Power)		Class / Grade: First Class with Distinction		
	UG: B. E. Automobile		Class / Grade: First Class with Distinction		
Work Experience (Years)	Teaching	33 Years			
	Research				
	Industry				
	Others				
Area of Specialization	Alternative Fuels, I C Engines, Heat Transfer				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Internal Combustion Engines, Automobile Engineering, Energy Audit & Management, Power Plant Engineering, Applied Thermodynamics, Heat & Mass Transfer, Energy Engineering			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
			02		
Projects Carried out	01				
Patents (Filed & Granted)	Filed: 02				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	05	19	04
No. of Books publishedwith details	Name of the book	Publisher	ISBN	Year of publication	


Name	Dr. Vijay Wasudeo Bhatkar			
Unique ID	11152			
Date of Birth	10.10.1975			
Education Qualifications	Ph.D.: Mechanical Engineering (2017)			
Education Qualifications	PG: ME Mech (2007)		Class / Grade: 70%	
	UG: BE Mech (1998)		Class / Grade: 65.32	
Work Experience (Years)	Teaching	19		
	Research	01		
	Industry	05		
	Others			
Area of Specialization				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Thermodynamics, Refrigeration and Air Conditioning, Fluid Mechanics, Heat Transfer etc.		
	Post Graduate:	Advanced Thermodynamics, Advanced Fluid Mechanics, Heat and Mass Transfer etc.		
Research guidance (Number of Students)	Master	Completed : 09	Ongoing: 00	
	Ph.D.	Completed: 00	Ongoing: 02	
Projects Carried out	<p>‘Vision-based object sorting Robot Manipulator’ from Dassault Systems, LA Foundation for prototype manufacturing in process. AY 2022-23</p> <p>‘Solar power multipurpose farming equipment (Deweeding/moving)’ from Dassault Systems, LA Foundation for prototype manufacturing (Rs, 70,000), AY 2021-22 \$ 5000 (Rs. 3, 55,621.80) for ‘Development and experimental study of 5 TR Stratified chilled water storage plant’ from ASHRAE USA, 2021-22.</p> <p>Rs 3,00,000 for ‘Virtual design and simulation of environmentally friendly combined flow evaporative condenser for cold storage plants’ from Dassault Systems, La Fondation, 2020-22</p> <p>Rs. 50000 for ‘Comparison of theoretical and practical water loss calculations for adiabatic cooling of fin fan water cooler’ ISHRAE New Delhi, 2019-20.</p> <p>\$ 4645 (Rs. 2,96,665) for ‘Development of versatile refrigeration test rig with mini channel condenser and environmentally friendly alternative refrigerants using solar water heating’ from ASHRAE USA, 2017-18.</p> <p>Rs. 49,000 for ‘Multistage evaporative coolers (more than 10 stages)’ from ISHRAE New Delhi, 2017-18.</p> <p>Rs, 95000 for ‘Performance evaluation of refrigeration system with mini channel condenser using R152a’ from ISHRAE New Delhi, 2015-16.</p> <p>Rs. 1, 75,000 for ‘Design, development, and performance evaluation of refrigeration system with microchannel condenser using alternative refrigerants from BCUD University of Pune, 2012-14.</p>			
Patents (Filed & Granted)	Filed: Design and Development of innovative diffuser assembly for commercial cooling system’ Application Number 202221062445, Journal Number- 45/2022, Journal Date: 11/11/2022 Indian Patent Office			
	Granted: 00			
Copyrights	00			


Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		00	03	20	11
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Study of alternative refrigerants using mini channel condenser		Lambert Academic Publication, Germany	978-3-659-67503-4	2017
	Performance evaluation of vapour compression refrigeration system with hydrocarbons over the HFC 134a		Elsevier Proceedings, ICRTET 2014	978-93-5107-222-5	2014


Name	Dr. Pradip Krishna Tamkhade				
Unique ID	11187				
Date of Birth	24/06/1978				
Education Qualifications	Ph.D.: Completed				
	PG: Heat Power Engineering		Class / Grade: First Class		
	UG: B. E. (Mech.)		Class / Grade: First Class		
Work Experience (Years) 22 years	Teaching	19 years			
	Research	-			
	Industry	03 years			
	Others	-			
Area of Specialization	Thermal Engineering, Heat Transfer				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	HMT, EE, BME, EG, NMO			
	Post Graduate:	Conventional and Nonconventional Power Plants			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	20				
Patents (Filed & Granted)	Filed:01				
	Granted: 01				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	10	3
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Energy Engineering (SPPU)		Tech-Neo	978-93-5583-334-1	2023


Name	Dr. Rahul Shivaji Yadav				
Unique ID	11223				
Date of Birth	24 th February 1987				
Education Qualifications	Ph.D.: Completed on 10/09/2023				
	PG: 31/01/2013		Class / Grade: First Class		
	UG: June 2008		Class / Grade: First Class with Distinction		
Work Experience (Years)	Teaching	13			
	Research	00			
	Industry	01			
	Others	-			
Area of Specialization	CAD/CAM/CAE, Advanced Manufacturing, Additive Manufacturing				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Computer Aided Engineering, Numerical and Statistical Methods, Skill Development			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	05				
Patents (Filed &Granted)	Filed: 05				
	Granted: 00				
Copyrights	00				
Technology Transfer	00				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	04	-
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Dr. Rajendra Navanath Todkar				
Unique ID	14027				
Date of Birth	07/09/1990				
Education Qualifications	Ph.D.: Mechanical Engineering				
	PG: ME Heat Power Engineering	Class / Grade: 1 st class with distinction			
	UG: Mechanical Engineering	Class / Grade: 1 st class			
Work Experience (Years)	Teaching	09			
	Research	01			
	Industry	00			
	Others	00			
Area of Specialization	Fluid Mechanics and Turbo Machines				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Fluid Mechanics, Turbo Machines HVAC and R			
	Post Graduate:	Research Methodology			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed: 01				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		00	05	14	05
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Manoj Dattopant Joshi				
Unique ID	14099				
Date of Birth	14/02/1989				
Education Qualifications	Ph.D.: Metallurgical Engineering and Materials Science (IIT Indore)				
	PG: M.Tech. (Physical Metallurgy)	Class /Grade: 1st Class			
	UG: BE (Mechanical Engineering)	Class/Grade: 1st Class			
Work Experience (Years)	Teaching	3.5			
	Research	5			
	Industry	0			
	Others	0			
Area of Specialization	Physical Metallurgy, Tribology, Coatings, Surface Engineering, Composites				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Materials and Metallurgy, Manufacturing Technology			
	Post Graduate:	-			
Research guidance(Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed &Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer					
Research Publications	No. of papers published in National/International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
	-	-	-	11	4
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	
	-	-	-	-	


Name	Dr. Swapnil Sonajirao Lahane				
Unique ID	14109				
Date of Birth	21/10/1987				
Education	Ph.D.: Mechanical Engineering				
Qualifications	PG: Mechanical Engineering		Class / Grade: 8.21 CGPA		
	UG: Mechanical Engineering		Class / Grade: 78.21 % with distinction		
Work Experience (Years)	Teaching	06			
	Research	04			
	Industry	NIL			
	Others	NIL			
Area of Specialization	Industrial Engineering				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Manufacturing Engineering, Non-Traditional Machining Process, Operation Management, SOM, TOM, FM, BME, EG, CAD Modeling			
	Post Graduate:	Non-Traditional Machining Process, Production Technology			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		NIL	NIL		
	Ph.D.	Completed	Ongoing		
		NIL	NIL		
Projects Carried out	Block-chain based Circular Economy adoption barriers and solutions in pharmaceutical Industry: An empirical case study				
Patents (Filed & Granted)	Filed: NIL				
	Granted: NIL				
Copyrights	NIL				
Technology Transfer	NIL				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		02	02	13	13
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	NIL				


Name	Mr. AMIT DADABHAU DESALE				
Unique ID	11012				
Date of Birth	20/12/1985				
Education Qualifications	Ph.D.: Pursing				
	PG: M.Tech (Automobile)	Class / Grade: Distinction			
	UG: B.E (Mechanical)	Class / Grade: Distinction			
Work Experience (Years)	Teaching	14 years			
	Research	-			
	Industry	01			
	Others	-			
Area of Specialization	Numerical Methods, CAE, Industrial Engineering				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Fluid Mechanics, Basic Mechanical Engineering, Theory of Machines-II, Management Information Systems, Automobile Engineering, Numerical and Statistical Methods, Computer Aided Engineering, Industrial Engineering			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Research guidance (Number of Students)		
		-	NIL		
	Ph.D.	Completed	Ongoing		
		-	NIL		
Projects Carried out	Electric wheel chair, Belt conveyor, Design and development of test rig,				
Patents (Filed & Granted)	Filed: 01				
	Granted:				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals
		-	NIL	01	-
No. of Books published with details	Name of the book		Publisher	No. of Books published with details	Name of the book
				NIL	


Name	Mr. Rahul Uttamrao Patil				
Unique ID	11193				
Date of Birth	02/09/1985				
Education Qualifications	Ph.D.: Pursuing				
	PG: M.E. Design Engineering		Class / Grade: Distinction		
	UG: B.E. Mechanical		Class / Grade: Distinction		
Work Experience (Years)	Teaching	10 years			
	Research	NIL			
	Industry	04 years			
	Others	NIL			
Area of Specialization	Natural Fibre Composite, Finite Element Method, Computer Aided Engineering				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Solid Mechanics, DME-II, FEM, CAE, DOM, EG, BME			
	Post Graduate:	Material Science and Mechanical Behavior of Materials			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		NIL	NIL		
	Ph.D.	Completed	Ongoing		
		NIL	NIL		
Projects Carried out	10 +				
Patents (Filed & Granted)	Filed: NIL				
	Granted: NIL				
Copyrights	NIL				
Technology Transfer	NIL				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		NIL	NIL	01	NIL
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	NIL		NIL	NIL	NIL


Name	Mr. Santosh Shivaji Raut				
Unique ID	11206				
Date of Birth	24/05/2023				
Education Qualifications	Ph.D.: Perusing- Shivaji University PG: 2015 Class / Grade: (First Class) UG: 2008 Class / Grade: (First Class with Distinction)				
Work Experience (Years)	Teaching	10 Years			
	Research	---			
	Industry	05 Years			
	Others	---			
Area of Specialization	CAD/CAM				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	NSM, CAD/CAM Auto, CIM, Engg. Metallurgy, CAMD, Engg. Graphics.			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		---	--		
	Ph.D.	Completed	Ongoing		
		---	---		
Projects Carried out	---				
Patents (Filed & Granted)	Filed: ----				
	Granted: ----				
Copyrights	-----				
Technology Transfer	-----				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		01	01		
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	---		---	---	---

Name	Mrs. Mayuri P. Rode				
Unique ID	11017				
Date of Birth	27/09/1987				
Education Qualifications	Ph.D.: ongoing				
	PG: M.E.(Design)	Class /Grade: 1st class			
	UG: B.E. (Mechanical)	Class/Grade: 1st class			
Work Experience (Years)	Teaching	12 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Design				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Strength of materials, Design of machine elements, Design of transmission system, Hydraulic and pneumatic, Advanced manufacturing processes			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed &Granted)	Filed: DESIGN AND DEVELOPMENT OF LIQUID FOOD DISPENSER ASSEMBLY				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				3	
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	


Name	Hemant Chandrarhar Pisal				
Unique ID	11235				
Date of Birth	19/01/1984				
Education Qualifications	Ph.D.: Pursing				
	PG: M.Tech. Thermal & Fluids Engg.	Class / Grade: First class with Distinction			
	UG: B. E. Mechanical Engg.	Class / Grade: First class with Distinction			
Work Experience (Years)	Teaching	16			
	Research				
	Industry	1.5			
	Others				
Area of Specialization	Thermal Engineering, HVACR				
Courses taught at Undergraduate/ Post Graduate Level	Undergraduate:	Engg. Thermodynamics, Turbomachinery, Refrigeration & Air Conditioning, Artificial Intelligence and Machine Learning, I. C. Engines, Applied Thermodynamics, HVAC & R, Heat and Mass Transfer, Solar and wind energy, Basic Mechanical Engg., Engg. Graphics			
	Postgraduate:	NIL			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		NIL	NIL		
	Ph.D.	Completed	Ongoing		
		NIL	NIL		
Projects Carried out	Experimental & numerical study of Dimpled Heat Sink				
Patents (Filed & Granted)	Filed: NIL				
	Granted: NIL				
Copyrights	NIL				
Technology Transfer	NIL				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		01	NIL	01	NIL
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	NA		NA	NA	NA


Name	Sunil Govind Kale				
Unique ID	11347				
Date of Birth	22/11/1988				
Education Qualifications	Ph.D.: Pursuing				
	PG: Thermal Engineering	Class / Grade: First Class with Distinction			
	UG: Mechanical Engineering	Class / Grade: II			
Work Experience (Years)	Teaching	10			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Fluid Mechanics, Heat Transfer, Turbo Machines				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Applied Thermodynamics, Heat Transfer, Turbo Machines			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	-				
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	01	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Martand Pandurang Pandagale				
Unique ID	TSME090				
Date of Birth	16/09/1987				
Education Qualifications	Ph.D.:				
	PG: CAD/CAM	Class / Grade: Distinction			
	UG: Mechanical	Class / Grade: Distinction			
Work Experience (Years)	Teaching	13			
	Research	01			
	Industry	--			
	Others	--			
Area of Specialization	CAD/CAM/CAE				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	SMD,CAD/CAM, CIM, KOM, NMO			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed			
	Ph.D.				
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		01	01		
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Pradip Dnyaneshwar Bhambure				
Unique ID	11331				
Date of Birth	27/03/1990				
Education Qualifications	Ph.D.: PG: M. Tech Thermal Engineering Class / Grade: 8.38 CGPA UG: BE Mechanical Engineering Class / Grade: 73.33%				
Work Experience (Years)	Teaching	9			
	Research	0			
	Industry	0			
	Others	0			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Thermodynamics, Fluid Mechanics, Applied Thermodynamics, HVAC&R			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		0	0		
	Ph.D.	Completed	Ongoing		
		0	0		
Projects Carried out					
Patents (Filed & Granted)	Filed: 01				
	Granted: 00				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	


Name	Vivekanand Arun Naikwadi				
Unique ID	13030				
Date of Birth	29/12/1990				
Education Qualifications	Ph.D.: Preparing for PET				
	PG: Design Engineering		Class /Grade: 7.8 CGPA		
	UG: Mechanical Engineering		Class/Grade: 68 percentage		
Work Experience (Years)	Teaching	9 Years			
	Research	Nil			
	Industry	1.5			
	Others	Nil			
Area of Specialization	Design Engineering				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	1.Dynamics of Machinery 2.Quality and Reliability Engineering 3. Solid Modeling and Drafting. 4.Applied Thermodynamics 5.Fiite Element Analysis 6.Manufacturing Process II 7.Engineering Graphics -I 8.Basic mechanical Engineering 9.Finite Element Analysis 10.Metrological and Quality Control 11. Hydraulics and Pneumatics.			
	Post Graduate:	NIL			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Nil	Nil		
	Ph.D.	Completed	Ongoing		
		Nil	Nil		
Projects Carried out	06				
Patents (Filed &Granted)	Filed: 32				
	Granted:02				
Copyrights	Nil				
Technology Transfer	Nil				
Research Publications	No. of papers published in National/International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				02	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	1.Industrial phycology		Nirali Publication	978-93-95951-82-1	2022-23
	2.Quality and reliability Engineering		Nirali Publication	978-93-95951-76-0	2022-23
	3.Computer Integrated Manufacturing		Nirali Publication	978-93-95951-52-0	2022-23


Name	Ms. Asma Bashir Parkar				
Unique ID	14000				
Date of Birth	09/3/1993				
Education Qualifications	Ph.D.: NA				
	PG: M.E. Design	Class / Grade: First Class with Distinction			
	UG:	Class / Grade: First Class			
Work Experience (Years)	Teaching	2 yrs. 10 months			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Mechanical Design Engineering (ME)				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Theory of Machines II, Numerical Methods and Optimization, Graphics, Systems in Mechanical Engineering, Electrical and Electronics Engineering, Electric and Hybrid Vehicles, Mechanical System Analysis Laboratory.			
	Post Graduate:	--			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		--			
	Ph.D.	Completed	Ongoing		
Projects Carried out	--				
Patents (Filed & Granted)	Filed: --				
	Granted: --				
Copyrights	--				
Technology Transfer	--				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	1 (International Engineering Research Journal)	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Mr. Swanand S Kirpekar				
Unique ID	14039				
Date of Birth	29/05/1988				
Education Qualifications	Ph.D.: Pursuing				
	PG: M.Tech (AM&M)		Class / Grade: 8.6 / Distinction		
	UG: BE (Mechanical)		Class / Grade: 67.88 / Distinction		
Work Experience (Years)	Teaching	10 Years			
	Research	---			
	Industry	---			
	Others	---			
Area of Specialization	Engineering metallurgy, Fluid Mechanics, Artificial Intelligence and Machine Learning				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	10			
	Post Graduate:	---			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		NA	NA		
	Ph.D.	Completed	Ongoing		
		NA	NA		
Projects Carried out	---				
Patents (Filed & Granted)	Filed: 01				
	Granted: ---				
Copyrights	----				
Technology Transfer	---				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		05	02	01	---
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	----		----	----	----

Name	Mr. Dhanesh Manohar Pawar				
Unique ID	14040				
Date of Birth	04/10/1989				
Education Qualifications	Ph.D.: Pursuing, JJTU Rajasthan.				
	PG: ME Mechanical Design	Class / Grade: 1st Class			
	UG: BE Mechanical	Class / Grade: Distinction			
Work Experience (Years)	Teaching	11			
	Research	0			
	Industry	0			
	Others	0			
Area of Specialization	Machine design, analysis, vibration.				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Design of m/c element, Strength of materials, Kinematics of machinery, Dynamics of machinery, Design of transmission systems, Theory of machines-I and II, Fluid Mechanics, Engineering Graphics, Basic mechanical engineering.			
	Post Graduate:	--			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		--	--		
	Ph.D.	Completed	Ongoing		
		--	--		
Projects Carried out	--				
Patents (Filed & Granted)	Filed: 01				
	Granted: --				
Copyrights	--				
Technology Transfer	--				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		--	01	04	--
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	--		--	--	--


Name	Prof. Nishant Sukalkar				
Unique ID	14036				
Date of Birth	10-04-1993				
Education Qualifications	Ph.D.: Pursuing				
	PG: ME(Design), MBA(OSCM)		Class / Grade: ME-7.960 CGPA- Distinction MBA-8.200 CGPA- Distinction		
	UG: Mechanical Engineering		Class / Grade: 64.54%- First Class		
Work Experience (Years)	Teaching	05 Years			
	Research	Nil			
	Industry	02 Years			
	Others	Nil			
Area of Specialization	Design Engineering, Operations & Supply Chain Management				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Automobile Design (BE), Advance Manufacturing Processes (BE), Metrology & Quality Control (TE) Machining Science & Technology (TE), Digital Manufacturing Technology (TE), Composite Material (TE), Solid Mechanics (SE)			
	Post Graduate:	Nil			
Research guidance (Number of Students)	Master	Completed		Ongoing	
		Nil		Nil	
	Ph.D.	Completed		Ongoing	
		Nil		Nil	
Projects Carried out	04				
Patents (Filed & Granted)	Filed: Nil				
	Granted: Nil				
Copyrights	Nil				
Technology Transfer	Nil				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		05	Nil	Nil	Nil
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Nil		Nil	Nil	Nil


Name	Sachin Shashikant Patil				
Unique ID	14037				
Date of Birth	14-03-191				
Education Qualifications	Ph.D.:				
	PG: ME (Machine Design)	Class / Grade: First Class with Distinction			
	UG: Mechanical	Class / Grade: First Class with Distinction			
Work Experience (Years)	Teaching	9 Years			
	Research	0			
	Industry	0			
	Others	0			
Area of Specialization	Machine Design , Vibration , Mechatronics				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	DOM, DTS, MSD, Mechatronics, PDD,			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed &Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferenc es	International Journals	International Conferences
				2	1
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publicatio n


Name	Shalaka Shrinivas Kulkarni				
Unique ID	14045				
Date of Birth	21/06/1989				
EducationQualifications	Ph.D.:				
	PG: M.Tech (Mechanical CAD/CAM)		Class /Grade: Distinction		
	UG: B.Tech (Production)		Class/Grade: First Class		
Work Experience(Years)	Teaching	12 years			
	Research	--			
	Industry	--			
	Others	--			
Area of Specialization	CAD/CAM, FEA				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	CAD/CAM, NSM, FEA, CAE, CIM			
	Post Graduate:	CAD/CAM			
Research guidance(Number of Students)	Master	Completed	Ongoing		
		--	--		
	Ph.D.	Completed	Ongoing		
		--	--		
Projects Carried out					
Patents (Filed &Granted)	Filed: --				
	Granted: --				
Copyrights	---				
Technology Transfer	----				
Research Publications	No. of papers published in National/International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	1	1	--
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	
	---	---	---	---	


Name	Mr. Ajitkumar Gulab Nimbalkar				
Unique ID	14046				
Date of Birth	23/03/1989				
Education Qualifications	Ph.D.: NA				
	PG: Design Engineering	Class / Grade: First Class with Distinction			
	UG: Mechanical Engineering	Class / Grade: First Class			
Work Experience (Years)	Teaching	8 Years			
	Research	00			
	Industry	00			
	Others	00			
Area of Specialization	Design				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Mechatronics, Energy Audit and Management, Additive Manufacturing, Energy Engineering, Hydraulics and Pneumatics, CAD CAM and Automation			
	Post Graduate:	NA			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		00	00		
	Ph.D.	Completed	Ongoing		
		00	00		
Projects Carried out					
Patents (Filed & Granted)	Filed: 00				
	Granted: 00				
Copyrights	00				
Technology Transfer	--				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		00	01	02	00
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	NA		NA	NA	NA


Department of Electronics & Telecommunications


Name	Dr. Gopal Sukdeo Gawande				
Unique ID	Associate Professor and HOD				
Date of Birth	10/10/1974				
Education Qualifications	Ph.D.: 2016 (S`GBAU)				
	PG: 2004 M.E. (Electronics)	Class / Grade: First Class			
	UG: 1996 B.E.(Electronics and Telecommunication Engineering	Class / Grade: First Class			
Work Experience (Years)	Teaching	25 years			
	Research	18 years			
	Industry	--			
	Others				
Area of Specialization	DSP, Machine Learning, Embedded systems, IOT				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	DSP, EDC, Signals and Systems, Microprocessors, Microcontrollers, Project Management, Digital Circuits			
	Post Graduate:	Digital Signal Processing			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		20	--		
	Ph.D.	Completed	Ongoing		
		--	--		
Projects Carried out					
Patents (Filed & Granted)	Filed:-				
	Granted: -				
Copyrights	01				
Technology Transfer	01				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		01	03	14	08
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Vishwas Vaidya				
Unique ID					
Date of Birth	13/06/1963				
Education Qualifications	Ph.D.:				
	M.Tech. (Control Engg.)IIT (Delhi)		Class / Grade First Rank. CGPA 9.19		
	UG: BE ETC (COEP)		Class / Grade: First Class with Distinction		
Work Experience (Years)	Teaching	15 (Part time along with my Tenure in the Industry)			
	Research	My entire industrial career was devoted to R&D activities			
	Industry	36			
	Others				
Area of Specialization	Embedded system, Control Engineering, Industrial Automation				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Automotive electronics, Industrial Automation, Computer Networking, Micro-controller Applications			
	Post Graduate:	Automotive embedded systems, Connected Cars, Automotive Networking, Automotive Engine Control			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		2	NA		
	Ph.D.	Completed	Ongoing		
		NA	NA		
Projects Carried out	QIP funded workshop				
Patents (Filed & Granted)	Filed: 30				
	Granted: 15				
Copyrights	none				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			2	10	10
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Manisha Ajaykumar Dudhedia				
Unique ID	11064				
Date of Birth	23/11/1978				
Education Qualifications	Ph.D.: E&TC				
	PG: ME VLSI		Class / Grade: 1st		
	UG: BE E&TC		Class / Grade: 1st		
Work Experience (Years)	Teaching	20 years			
	Research	NIL			
	Industry	NIL			
	Others	NIL			
Area of Specialization	Communication				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Electronics Devices Circuits, Signals & Systems, DC, DSP, WSN, NAS, PE, MIOT			
	Post Graduate:	NA			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		NA	NA		
	Ph.D.	Completed	Ongoing		
		NA	NA		
Projects Carried out	Nil				
Patents (Filed &Granted)	Filed: 01				
	Granted:				
Copyrights	-				
Technology Transfer	01				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	08	01
	Name of the book		Publisher	ISBN	Year of publication


Name	Dr.Anjali S.Bhatlawande(Solanke)				
Unique ID	11063				
Date of Birth	1.5.1978				
Education Qualifications	Ph.D.: Completed from Jain University on 29 February 2020				
	PG: ME(E&TC)		Class / Grade: Firstclass		
	UG: BE(E&TC)		Class / Grade: Firstclass with Distinction		
Work Experience (Years)	Teaching	22 years 8 months			
	Research	3 Years			
	Industry	Nil			
	Others	Nil			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	RMT, OFC, DC, PCS ,CS ,DIP, SSDC, BCS			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed			
	Ph.D.	Completed			
Projects Carried out					
Patents (Filed & Granted)	Filed: 2 published				
	Granted: Nil				
Copyrights	Nil				
Technology Transfer	2 projects carried out at Linked Loops technologies and Epitage consultancy				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		4	1	1	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Archana B. Kanwade				
Unique ID	14014				
Date of Birth	26/10/1981				
Education Qualifications	Ph.D.: Electronics and Telecommunication Engineering				
	PG: Electronics (Communication) Engineering	Class / Grade: First Class			
	UG: Electronics and Telecommunication Engineering	Class / Grade: First Class			
Work Experience (Years)	Teaching	22 years 8 months			
	Research	3 Years			
	Industry	Nil			
	Others	Nil			
Area of Specialization	Biomedical Signal Processing, Computer Networks and Security				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Networks and Network Security			
	Post Graduate:	Biomedical Signal Processing, Research Methodology			
Research guidance (Number of Students)	Master				
		Completed			Ongoing
		2009			
Projects Carried out	COPD diagnosis using EMG, Wireless ECG				
Patents (Filed & Granted)	Filed: 02				
	Granted: In Process				
Copyrights	Nil				
Technology Transfer	Nil				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	01	35	03
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Chronic Obstructive Pulmonary Disease (COPD) Diagnosis using Electromyography(EMG)		Elsevier, Academic Press	978-0323-90050-8	2022

Name	Dr. Neeta N. Thune				
Unique ID	14016				
Date of Birth	27/02/1981				
Education Qualifications	Ph.D.: Electronics				
	PG: Digital Communication		Class / Grade: First		
	UG: E& TC		Class / Grade: First		
Work Experience (Years)	Teaching	17			
	Research	5			
	Industry	-			
	Others	-			
Area of Specialization	Communication				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	DS,OOP,SS,Mechatronics			
	Post Graduate:	VLSI Design, IIOT			
Research guidance (Number of Students)	Master	Completed		Master	
		6		Ongoing	
	Ph.D.	Completed		Ph.D.	
		--			
Projects Carried out	Wireless Communications				
Patents (Filed & Granted)	Filed: 02				
	Granted: In Process				
Copyrights	Nil				
Technology Transfer	Nil				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	01	35	03
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Fundamentals of Data Structures		Nitya Publications	978-93-93694-12-6	2022


Name	Dr. Hemlata Makarand Jadhav				
Unique ID					
Date of Birth	08/04/1976				
Education Qualifications	Ph.D.: E&TC				
	PG: Electronics		Class / Grade: I		
	UG: Electronics		Class / Grade: I		
Work Experience (Years)	Teaching	23 Years & 10 Months			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Embedded Systems, Wireless Communication				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Microcontroller, Control Systems, Computer Organization, Digital Electronics and Logic Design			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		06	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	30				
Patents (Filed &Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	14	17	5
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	Machine Learning Algorithms for Signal and Image Processing Book Chapter12: Design and Development of Chatbot Based on Reinforcement Learning		Wiley-IEEE Press	9781119861843	2023
	Processor Architecture and Interfacing		Wiley	978-81-265-4560-5	2014


Name	Dr. Amar B. Deshmukh				 Photo
Unique ID	14052				
Date of Birth	25/02/1984				
Education Qualifications	Ph.D.: ECE				
	PG: Electronics		Class / Grade: First Class		
	UG: Electronics		Class / Grade: Distinction		
Work Experience (Years)	Teaching	15			
	Research	06			
	Industry	00			
	Others	00			
Area of Specialization					
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Mobile Computing , EFT, DSP, SS, EDC, RMT, BXE			
	Post Graduate:	Research Methodology , SDR			
Research guidance (Number of Students)	Master	Completed	Completed		
	Ph.D.	Completed	Completed		
Projects Carried out					
Patents (Filed &Granted)	Filed: 02				
	Granted: 00				
Copyrights	00				
Technology Transfer	00				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		00	04	17	14
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	NA		NA	NA	NA


Name	Swati Naresh Deshmukh				
Unique ID	swatideshmukh@mmcoe.edu.in				
Date of Birth	15/07/1974				
Education Qualifications	Ph.D.: -				
	PG: ME (Electronics)		Class / Grade: First		Photo
	UG: BE (E&TC)		Class / Grade: First		
Work Experience (Years)	Teaching	25			
	Research	-			
	Industry	3			
	Others	-			
Area of Specialization	Medical Imaging				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Electronic Product Design, Integrated Circuits, Digital Electronics, Basic Electronics Engineering			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	Medical Imaging, IoT, Smart Agriculture				
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights	1				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	2	1	4
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Dr. Jitendra M.Bakliwal					
Unique ID	13065					
Date of Birth	01-07-1972					
Education Qualifications	Ph.D.: Electronics Engineering (Power Electronics Engg. Domain)					
	PG: ME Electronics Engineering			Class / Grade: First Class		
	UG: BE Industrial Electronics Engineering			Class / Grade: First Class		
Work Experience (Years)	Teaching	26				
	Research	-				
	Industry	2				
	Others	-				
Area of Specialization	Power Electronics Engineering , Analog Circuits					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Power Devices & Machines, Electronic Circuits, Audio Video Engg., Internet of Things,				
	Post Graduate:	-				
Research guidance (Number of Students)	Master	Completed		Ongoing		
		-		-		
	Ph. D.	Completed		Ongoing		
		-		-		
Projects Carried out	02					
Patents (Filed & Granted)	Filed:-					
	Granted: -					
Copyrights	-					
Technology Transfer						
	No. of papers published in	National Journals	National Conferenc es	Internation al Journals	International Conferences	





Name	Mrs.Aparna J.Nimbalkar				
Unique ID					
Date of Birth					
Education Qualifications					
	PG: M.E.(Electronics)		Class / Grade: First Class		
	UG: B.E		Class / Grade: Pass Class		
Work Experience (Years)	Teaching	28years			
	Research	NA			
	Industry	NA			
	Others	NA			
Area of Specialization	Digital Signal Processing and Machine Learning				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Embedded Systems , Electronics system Design			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Nil	Nil		
	Ph.D.	Completed	Ongoing		
		Nil	Nil		
Projects Carried out	Nil				
Patents (Filed &Granted)	Filed: Nil				
	Granted: Nil				
Copyrights	Nil				
Technology Transfer	NA				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		Nil	02	01	01
	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Harshada N Burande				
Unique ID	11066				
Date of Birth	30/05/1980				
Education Qualifications	Ph.D.: Pursuing				
	PG: ME (Electronics)		Class / Grade: First Class		
	UG: BE (Electronics)		Class / Grade: Distinction		
Work Experience (Years)	Teaching	18 Years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	VLSI D&T, Antenna Design				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Digital Circuit, VLSI, Cellular NW, ML, Power Electronics			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed: Framework for Regulating Healthcare Efficiency and Medical Services using Machine learning/ Artificial Intelligence				
	Granted:				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				1	
	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Sampada Subodh Tavse				
Unique ID					
Date of Birth					
Education Qualifications					
	PG: B.E. (Electronics), M.E.(Electronics–Digital Systems)		Class / Grade: First Class		
	UG: B.E		Class / Grade: Pass Class		
Work Experience (Years)	Teaching	13 years			
	Research	NA			
	Industry	NA			
	Others	NA			
Area of Specialization	Digital Signal Processing and Machine Learning				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Embedded Systems , Electronics system Design			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Nil	Nil		
	Ph.D.	Completed	Ongoing		
		Nil	Nil		
Projects Carried out	Nil				
Patents (Filed &Granted)	Filed: Nil				
	Granted: Nil				
Copyrights	Nil				
Technology Transfer	NA				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		Nil	02	02	02
	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Mrinalini Rishikesh Pangaonkar				
Unique ID	11067				
Date of Birth	12/02/1979				
Education Qualifications	Ph.D.: Pursuing				
	PG: ME –Electronics VLSI	Class / Grade: First class with Distinction			
	UG: BE Electronics & Telecommunication	Class / Grade: First Class			
Work Experience (Years)	Teaching	17 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Image Processing and VLSI Design				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	VLSI Design & Technology, Signals and Systems, Data Structures, Mobile Communication			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	Image Processing applications using FPGA, IOT based automation systems				
Patents (Filed &Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	01	01	02
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-

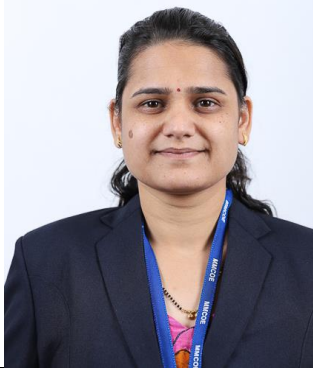
Name	Vasant B Deokamble					
Unique ID	11075					
Date of Birth	28/061981					
Education Qualifications	Ph.D.:					
	PG: M.E ETC, M.B. A. in Business Analytics, M SET in Management Studies			Class / Grade: First Class, First class with distinction		
	UG: BE ETC			Class / Grade: First Class		
Work Experience (Years)	Teaching	18				
	Research	none				
	Industry	2				
	Others	Own start up				
Area of Specialization	Embedded system, Business Analytics, Virtual Instrumentation					
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	PDC, AC, DC, TSS, EMIT, TMT, DAL, DBM, DBMS, DM, BEE, Mechatronics				
	Post Graduate:	NA				
Research guidance (Number of Students)	Master	Completed		Ongoing		
		NA		NA		
	Ph.D.	Completed		Ongoing		
		NA		NA		
Projects Carried out	QIP funded workshop					
Patents (Filed &Granted)	Filed: NONE					
	Granted: NONE					
Copyrights	none					
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
			1		1	
	Name of the book		Publisher	ISBN	Year of publication	


Name	Mrs. Rajeshwari R. Malekar			<div style="text-align: center;">Photo</div> 	
Unique ID					
Date of Birth	26/02/1978				
Education Qualifications	Ph.D.: (Pursuing)				
	PG: M.E., E & TC (Microwave)	Class / Grade: First Class			
	UG: BE (Electronics)	Class / Grade: First Class			
Work Experience (Years)	Teaching	16 Years 7 months			
	Research	4 Years			
	Industry	11 Months			
	Others	-			
Area of Specialization	Antenna, Communication, Networking				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	11			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	-				
Patents (Filed & Granted)	Filed: One				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	2	4	4
	Name of the book		Publisher	ISBN	Year of publication


Name	Prof. Disha Parkhi				
Unique ID					
Date of Birth					
Education Qualifications	PG: M.E.(Electronics- Digital Systems) Class / Grade: First Class UG: B.E Class / Grade: Pass Class				
Work Experience (Years)	Teaching	10 years			
	Research	6 months			
	Industry	NA			
	Others	NA			
Area of Specialization	Digital Signal Processing and Machine Learning				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Embedded Systems , Electronics system Design			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Nil	Nil		
	Ph.D.	Completed	Ongoing		
		Nil	Nil		
Projects Carried out	Nil				
Patents (Filed &Granted)	Filed: Nil				
	Granted: Nil				
Copyrights	Nil				
Technology Transfer	NA				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		Nil	03	Nil	01
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	Nil		Nil	Nil	Nil


Name	Shubhangi Joshi Gosavi				
Unique ID	11082				
Date of Birth	08/06/1979				
Education Qualifications	Ph.D.: Pursuing (Deep learning)				
	PG: M.E. (Electronics)		Class / Grade: First Class		
	UG: B.E. (Electronics & Telecom)		Class / Grade: First Class		
Work Experience (Years)	Teaching	15 years			
	Research	Nil			
	Industry	Nil			
	Others	Nil			
Area of Specialization					
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Electronics & Telecom			
	Post Graduate:	VLSI			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Nil	Nil		
	Ph.D.	Completed	Ongoing		
		Nil	Nil		
Projects Carried out	Nil				
Patents (Filed &Granted)	Filed: Nil				
	Granted: Nil				
Copyrights	Nil				
Technology Transfer	Nil				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	1	2	Nil
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	Nil				


Name	Priya Sawant				
Unique ID	11139				
Date of Birth	13 th Feb. 1968				
Education Qualifications	Ph.D.: Pursuing				
	PG: M.E		Class / Grade: First Class		
	UG: B.E		Class / Grade: Pass Class		
Work Experience (Years)	Teaching	32 years			
	Research	NA			
	Industry	NA			
	Others	NA			
Area of Specialization	Digital Signal Processing and Machine Learning				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Digital Signal Processing, Deep Learning, Internet of Things, Information Theory, Coding and Computer Networks, Data Analytics, Mobile Communication, Telecommunication Switching Systems, Embedded Systems			
	Post Graduate:	Advance Microprocessors (Mumbai University)			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Nil	Nil		
	Ph.D.	Completed	Ongoing		
		Nil	Nil		
Projects Carried out	Nil				
Patents (Filed &Granted)	Filed: Nil				
	Granted: Nil				
Copyrights	Nil				
Technology Transfer	NA				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		Nil	Nil	05	03
No. of Books publishedwith	Name of the book		Publisher	ISBN	Year of publication


Name	Snehal Koparde					
Unique ID	11291					
Date of Birth	14/04/1987					
Education Qualifications	Ph.D.: Ph.D. Persuing					
	PG: M.Tech			Class / Grade: First class with distinction		
	UG: B.E.			Class / Grade: First class with distinction		
Work Experience (Years)	Teaching	12 Years				
	Research	4 Years				
	Industry	NA				
	Others	NA				
Area of Specialization						
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Cloud computing, Mobile computing, WSN				
	Post Graduate:	NA				
Research guidance (Number of Students)	Master	Completed		Ongoing		
		NA		NA		
	Ph. D.	Completed		Ongoing		
		NA		NA		
Projects Carried out	Wireless Communication, IoT,					
Patents (Filed & Granted)	Filed: 0					
	Granted: 0					
Copyrights	0					
Technology Transfer	0					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferenc es	Internation al Journals	International Conferences	
		0	2	3	7	


Name	Prof. Anup G. Dakre					
Unique ID	11289					
Date of Birth	06/10/1985					
Education Qualifications	Ph.D.: Pursuing					
	PG: M.E. (Digital Signal Processing)		Class / Grade: First Class			
	UG: B.E. (Electronics)		Class / Grade: First Class			
Work Experience (Years)	Teaching	9 Yrs				
	Research					
	Industry	5 Yrs				
	Others					
Area of Specialization	Embedded System Design, Process Control & Automation					
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Microcontroller, PLC & Automation, MIoT, Digital Communication				
	Post Graduate:	Nil				
Research guidance (Number of Students)	Master	Completed		Ongoing		
	Ph.D.	Completed		Ongoing		
Projects Carried out						
Patents (Filed & Granted)	Filed: Nil					
	Granted: Nil					
Copyrights						
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
				08		
No. of Books published with	Name of the book		Publisher	ISBN	Year of publication	
	PLC and SCADA Applications		Tech-Max publications	978-93-5224-275-7	2016	


Name	Dr. Mahesh Navale			<div>Photo</div> 	
Unique ID					
Date of Birth	23/09/1974				
Education Qualifications	Ph.D.: Electronics and Communication Engg				
	PG: Electronics Engg		Class / Grade: First Class		
	UG: Electronics Engg		Class / Grade: First Class with Dist		
Work Experience (Years)	Teaching	20			
	Research				
	Industry	03			
	Others				
Area of Specialization	Signal Processing, Wireless Communication, Analog Electronics				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	IC, PE, SS, ESMP, RMT, AE, NT			
	Post Graduate:	RM, WSN			
Research guidance (Number of Students)	Master	Completed		Ongoing	
		07		--	
	Ph.D.	Completed		Ongoing	
		--		--	
Projects Carried out					
Patents (Filed &Granted)	Filed: 02				
	Granted: --				
Copyrights	01				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			02	05	--
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	Integrated Circuits Automotive Electronics Mobile Communication		Techeasy Publication	--	2013


Name	Dr Mukund Govind Wani				
Unique ID	14111				
Date of Birth	24/12/1964				
Education Qualifications	Ph.D.: Electrical Engineering				
	PG: M.E Electrical Engineering (Power Electronics)		Class / Grade: First Class		
	UG: BE Electronics		Class / Grade: First Class		
Work Experience (Years)	Teaching	34			
	Research	16			
	Industry	02			
	Others	Own Business Founder and Director Shrinath Green Services Farming Vidya-Sager Coaching Classes			
Area of Specialization	Power Electronics Engineering,				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	PE, TV Engg., Basic Electronics Engg, Comm Skills, OFC,APE, D&C, BME,IE,EPD,LIC,NT,PDM,IM,AV Engg			
	Post Graduate:	RM, MT,RFIC			
Research guidance (Number of Students)	Master	Completed		Ongoing	
		20+		NA	
	Ph.D.	Completed		Ongoing	
		NA		NA	
Projects Carried out	R & D Grant by SPPU 1.5 Lakh (01 Project) 2008-2010				
Patents (Filed &Granted)	Filed: 01				
	Granted: Published				
Copyrights	nil				
Technology Transfer	Nil				
Research Publications	No. of papers published in National/ International Journals/ Conferences (42)	National Journals	National Conferences	International Journals	International Conferences
		01	15	13	13
	Name of the book		Publisher	ISBN	Year of publication


Name	Mrs. Chetana Dipak Patil					
Unique ID						
Date of Birth	18/09/1984					
Education Qualifications	Ph.D.:					
	PG: Digital System			Class / Grade: First		
	UG: E&TC			Class / Grade: Higher Second		
Work Experience (Years)	Teaching	16 Years				
	Research	–				
	Industry	6 months				
	Others	–				
Area of Specialization						
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Digital circuits, Data analytics, DBMS				
	Post Graduate:	—				
Research guidance (Number of Students)	Master	Completed		Ongoing		
	Ph.D.	Completed		Ongoing		
Projects Carried out						
Patents (Filed &Granted)	Filed:01					
	Granted: 01					
Copyrights	-					
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		01	01	01	00	
	Name of the book		Publisher	ISBN	Year of publication	


Name	Ms. Deepali Prasad Potdar					
Unique ID						
Date of Birth	25/09/1989					
Education Qualifications	Ph.D.: Pursuing (SPPU)					
	PG: BVCOEW			Class / Grade: Distinction		
	UG: SVIT			Class / Grade: Higher second		
Work Experience (Years)	Teaching	4 years				
	Research					
	Industry	1 year				
	Others					
Area of Specialization						
Courses taught at UnderGraduate/ Postgraduate Level	Undergraduate:	Mobile communication, Wireless sensor networks, Digital communication, Principles of communication system, Digital marketing				
	Post Graduate:					
Research guidance (Number of Students)	Master	Completed		Ongoing		
	Ph. D.	Completed		Ongoing		
Projects Carried out						
Patents (Filed & Granted)	Filed: Solar Energy Based Ecg Monitoring System Using Android Mobile Phone.					
	Granted:					
Copyrights						
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
				1. "An Automatic WildLife Tracking System Using GPS and WSN"	1. "A Pocket Size ECG Acquisition Model Using Non-Conventional"	


Name	Mrs. Mayuri Tushar Deshmukh				
Unique ID	14088				
Date of Birth	23/09/1984				
Education Qualifications	Ph.D.: -Pursuing.				
	PG: ME (Digital Electronics)		Class / Grade: Distinction		
	UG: BE (E&TC)		Class / Grade: First Class		
Work Experience (Years)	Teaching	16 Yrs.			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Digital Electronics				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Basic Electronics, Analog communication, Digital communication, Digital technique applications, Electronic Devices & Circuits, Digital Circuits, Linear Integrated Circuits, Control System, Power electronics etc.			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed		Ongoing	
		Yes			
	Ph.D.	Completed		Ongoing	
				Yes	
Projects Carried out					
Patents (Filed &Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	05	05
	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Vaibhav S. Girnale					
Unique ID	14113					
Date of Birth	05/09/1991					
Education Qualifications	Ph.D.: -					
	PG: M Tech (VLSI)		Class / Grade: I Distinction			
	UG: BE (E&TC)		Class / Grade: I			
Work Experience (Years)	Teaching	5 Yrs.				
	Research	-				
	Industry	-				
	Others	-				
Area of Specialization	VLSI					
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Control System, Electronic Devices & Circuits, Modeling of Digital Circuits, Linear Integrated Circuits, Communication Engineering				
	Post Graduate:	-				
Research guidance (Number of Students)	Master	Completed		Ongoing		
		Yes				
	Ph.D.	Completed		Ongoing		
		No				
Projects Carried out	Design of Power Amplifier of Trans receiver for WSN					
Patents (Filed & Granted)	Filed: -					
	Granted: -					
Copyrights	-					
Technology Transfer	-					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		-	-	03	02	
	Name of the book		Publisher	ISBN	Year of publication	


Name	Madhavee Lalit Deorankar					
Unique ID	14112					
Date of Birth	24/06/1986					
Education Qualifications	Ph.D.: -					
	PG: ME		Class / Grade: First			
	UG: BE		Class / Grade: First			
Work Experience (Years)	Teaching	7				
	Research	-				
	Industry	7				
	Others	-				
Area of Specialization	VLSI and Embedded Technology					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Microcontroller, Object Oriented Programming, Network Analysis, Power Electronics				
	Post Graduate:	Advanced Microcontroller ,PLC and SCADA				
Research guidance (Number of Students)	Master	Completed	Ongoing			
		-	-			
	Ph. D.	Completed	Ongoing			
		-	-			
Projects Carried out	-					
Patents (Filed & Granted)	Filed:-NA					
	Granted: NA					
Copyrights	NA					
Technology Transfer	NA					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		1	2	-	1	
	Name of the book		Publisher	ISBN	Year of publication	

Name	Ms. Shelar Sadhana Sunil			<div>Photo</div> 	
Unique ID	14114				
Date of Birth	11/08/1998				
Education Qualifications	Ph.D.: Not Applicable				
	PG: M. Tech		Class / Grade: First Class		
	UG: B. Tech		Class / Grade: First Class		
Work Experience (Years)	Teaching	1 Years			
	Research	Not Applicable			
	Industry	Not Applicable			
	Others	Not Applicable			
Area of Specialization					
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Not Applicable			
	Post Graduate:	Not Applicable			
Research guidance (Number of Students)	Master	Not Applicable		Not Applicable	
	Ph.D.	Not Applicable		Not Applicable	
Projects Carried out					
Patents (Filed & Granted)	Filed: Not Applicable				
	Granted: Not Applicable				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	1	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Vishal Bhope			<div style="text-align: center;">Photo</div> 	
Unique ID	14129				
Date of Birth	17/08/2023				
Education Qualifications	Ph.D.:				
	M.E. (Electronics Engg.)	Class / Grade : First Class			
	UG: BE E&TC	Class / Grade: First Class			
Work Experience (Years)	Teaching	12			
	Research				
	Industry				
	Others	02 Self employment			
Area of Specialization	Electromagnetics & Microwave Engineering				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Electromagnetics, Microwave Engineering, Digital Image Processing, Power Electronics, Analog Communication, Electronic Circuit Devices			
	Post Graduate:	Research Methodology			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		19	NA		
	Ph.D.	Completed	Ongoing		
		NA	NA		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				11	2
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Swapna Yogi			<div style="text-align: center;">Photo</div> 	
Unique ID	14136				
Date of Birth	12/03/1981				
Education Qualifications	Ph.D.:				
	M.E. (Electronics & Telecommunication Engg.)	Class / Grade : First Class			
	UG: BE Electronics	Class / Grade: First Class			
Work Experience (Years)	Teaching	13			
	Research				
	Industry	1.5			
	Others	01 Self employment			
Area of Specialization	Antenna & Microwave Engineering, VLSI Design				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Electronics Engineering, Antenna Wave Propagation, Radiation and Microwave Technique, Microwave Engineering, VLSI (Practical), Power Electronics (Practical), Digital Electronics			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		NA	NA		
	Ph.D.	Completed	Ongoing		
		NA	NA		
Projects Carried out	FPGA Based AC Induction Motor Control				
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	2	1	1
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	
	-	-	-	-	


Name	Dr. Rupali Mahesh Chopade				
Unique ID	52198604991				
Date of Birth	22/06/1980				
Education Qualifications	Ph.D.: Computer Engineering				
Education Qualifications	PG: Information Technology	Class / Grade: First Class			
	UG: Computer Science & Engineering	Class / Grade: First Class with Distinction			
Work Experience (Years)	Teaching	21 Years			
	Research	03 Years			
	Industry	-			
	Others	-			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database Management System, Objet Oriented Programming, Human Computer Interaction			
	Post Graduate:	Software Design and Architecture			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	Data Recovery from Redis using dictionary structure and log file, Data Recovery from Cassandra using SSTable, Data Recovery from MongoDB, Cassandra, Neo4j and Couchbase using log file				
Patents (Filed & Granted)	Filed: 02				
	Granted: 02				
Copyrights	02				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	09	07
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Dr. Bhaarti P. Vasgi				
Unique ID	52197808001				
Date of Birth	15-08-1978				
Education Qualifications	Ph.D.: Computer Science Engineering				
	PG: Computer		Class / Grade: First Class		
	UG: computer Science Engg.		Class / Grade: First Class with Distinction		
Work Experience (Years)	Teaching	22 Years			
	Research	3 years			
	Industry	6 months			
	Others				
Area of Specialization	Intelligent Information Retrieval ,Cloud Security.				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structures and Algorithms, Web Application Development, Introduction to DevOps, Theory of Computation, System Software, Information Security, Computer Organization, System Modeling and Design, C++, Information Storage and Retrieval, Database Management System , Advanced Database Management System, Computer Oriented Numerical Methods, Unix Operating system Structure , Cyber Security			
	Post Graduate:	Information Retrieval, Security			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		07	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed: 02				
	Granted:				
Copyrights	01				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		--	12	19	07
No. of Books published with details	Name of the book Information Technology for Pune University Database Management System (2019 course)	Publisher Pearson	ISBN	Year of publication 2011 2021	
		Technical Education			
	Content Based Video Retrieval in Compressed Domain	Namya Press		2023	
			3.978-93-90124-94-7		


Name	Dr Swapnaja Amol Ubale				
Unique ID	52201690211				
Date of Birth	02/02/1983				
Education Qualifications	Ph.D.: Computer Science & Engineering				
	PG: Computer Science & Engineering		Class / Grade: First Class		
	UG: Information Technology		Class / Grade: Distinction		
Work Experience (Years)	Teaching	17			
	Research	00			
	Industry	00			
	Others	00			
Area of Specialization	Information Security				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	HCI,CG,OOP,DCS,DBMS,SE,LDCO			
	Post Graduate:	Research Methodolgy, Gemetic Algorithms, Advanced Distrubuted Systems			
Research guidance (Number of Students)	Master	Completed		Ongoing	
		5		0	
	Ph.D.	Completed		Ongoing	
		1		0	
Projects Carried out					
Patents (Filed & Granted)	Filed: 3				
	Granted: 0				
Copyrights	0				
Technology Transfer	0				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	Internationa Conferences
		0	3	21	5
No. of Books publishedwith details	Name of the book		Publisher	ISBN	Year of publication
	Data structure -I		Lotus publication		2009


Name	Preeti Siddhartha Joshi					
Unique ID	--					
Date of Birth	05/03/1978					
Education Qualifications	Ph.D.: Pursuing					
	PG: ME(IT)		Class / Grade: First Class			
	UG: BE (CSE)		Class / Grade: First Class			
Work Experience (Years)	Teaching	20				
	Research	-				
	Industry	-				
	Others	-				
Area of Specialization	Cyber Security					
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:	Theory of Computation, Computer Network and Security				
	Post Graduate:	-				
Research guidance (Number of Students)	Master	Completed		Ongoing		
	Ph.D.	Completed		Ongoing		
Projects Carried out	-					
Patents (Filed & Granted)	Filed:-					
	Granted: -					
Copyrights	-					
Technology Transfer	-					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		-	-	04	02	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	
	-		-	-	-	


Name	Ms Shital Kakad				
Unique ID	52198503520				
Date of Birth	16/04/1985				
Education Qualifications	Ph.D.: Ph.D. (Computer Engineering) Pursuing (SPIT, Mumbai)				
	PG: MEIT		Class / Grade: I		
	UG: BEIT		Class / Grade: I		
Work Experience (Years)	Teaching	16+			
	Research	5+			
	Industry				
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Operating Systems, Cyber Security, Distributed Systems, Computer Network MULTimedia Technology			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed: Semantic Information Retrieval using Bio-Inspired Optimization based Ontology Construction on 02/06/2023, Application no. 202321029313 Semantic Web Rule based Student Placement Ontology for Intelligent Information Retrieval on 16/06/2023, Application No. 202321031024				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				12	05
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Nikhil Dhavase				
Unique ID	11211				
Date of Birth	03/09/1988				
Education Qualifications	Ph.D.: Pursuing PhD (CSE) from Symbiosis International University				
	PG: M.E. (IT)		Class / Grade: 1st Class		
	UG: B. E. (IT)		Class / Grade: 1st Class		
Work Experience (Years)	Teaching	9 years			
	Research	-			
	Industry	1.5 years			
	Others	-			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Science & Big Data Analytics, Database Management System, Business Analytics & Intelligence, Machine Learning, Operating Systems, etc.			
	Post Graduate:	NA			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	-				
Patents (Filed & Granted)	Filed: 1. Machine learning trained surveillance camera system to stop theft before it performs				
	2. Use Of The Internet Of Things In Connected Passenger Car				
	Granted: 1. A sorted string string table based data recovery technique for Cassandra				
Copyrights	1. Sarthi App				
Technology Transfer	-				
Research Publications	No. of papers published in National/international Journals /Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	3	3
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-





Name	Chavan Jitendra Rajendra				
Unique ID	52198504003				
Date of Birth	16/11/1985				
Education Qualifications	Ph.D.:				
	PG: ME Computer		Class / Grade: First class		
	UG: BE Information Technology		Class / Grade: First Class		
Work Experience (Years)	Teaching	12 Years			
	Research	NIL			
	Industry	NIL			
	Others	NIL			
Area of Specialization	Machine Learning, Database, Object Oriented programming				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	OOP, Cloud Computing, Software project Management, Machine learning & Application,			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		NIL	NIL		
	Ph.D.	Completed	Ongoing		
		NIL	NIL		
Projects Carried out	NIL				
Patents (Filed & Granted)	Filed: NIL				
	Granted: NIL				
Copyrights	NIL				
Technology Transfer	NIL				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				10	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Ms.shraddha Prakash Mankar					
Unique ID	52201689467					
Date of Birth	05/12/1987					
Education Qualifications	Ph.D.:					
	PG: M.E.			Class / Grade: A		
	UG: B.E.			Class / Grade: A		
Work Experience (Years)	Teaching	11.2 years				
	Research	-				
	Industry	-				
	Others	-				
Area of Specialization	Artificial Intelligence, Machine learning, Natural Language Processing					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Deep Learning, Natural language processing, software engineering				
	Post Graduate:					
Research guidance (Number of Students)	Master	Completed	Ongoing			
		4				
	Ph.D.	Completed	Ongoing			
Projects Carried out						
Patents (Filed & Granted)	Filed:					
	Granted:					
Copyrights						
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		2	5	8	9	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	

Name	Mrs. Neelam I. Deshpande				
Unique ID	52082200316 (BCUD)				
Date of Birth	29/09/1995				
Education Qualifications	Ph.D.:				
	PG: M. Tech (Computer)		Class / Grade: First Class with Distinction		
	UG: B.E. (Computer Engineering)		Class / Grade: First Class with Distinction		
Work Experience (Years)	Teaching	1			
	Research	9 months			
	Industry	3 months			
	Others				
Area of Specialization	Machine Learning, Natural Language Processing				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Human Computer Interaction, Logic Design and Computer Organization, Processor Architecture			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out	3				
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
					1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Vilas D Ghonge				
Unique ID	52091800233				
Date of Birth	03-04-1990				
Education Qualifications	Ph.D.: Pursing CSE				
	PG: ME (CSE)		Class / Grade: Distinction / A		
	UG: BE (IT)		Class / Grade: First / A		
Work Experience (Years)	Teaching	11.00 Years			
	Research	--			
	Industry	--			
	Others	--			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	HCI, DSBDA,DBMS,CG,RTOS,FPL,DAA,SE etc			
	Post Graduate:	--			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed: 01				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				08	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Yogesh Janardhan Pawar				
Unique ID	52201478930				
Date of Birth	01 June 1988				
Education Qualifications	Ph.D.: -				
Education Qualifications	PG: M. Tech CSE-IT	Class / Grade: First Class with Distinction			
	UG: BE IT	Class / Grade: First Class			
Work Experience (Years)	Teaching	13			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Computer Network, Security, IoT,				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Network, Computer Graphics, Operating System, Geo Informatics System			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed:-				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	4	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Ms. Punam V. Chavan				
Unique ID	52052200134				
Date of Birth	26/06/1991				
Education Qualifications	Ph.D.: -				
	PG: M.Tech	Class / Grade: First Class with distinction			
	UG: BE	Class / Grade: First Class with distinction			
Work Experience (Years)	Teaching	2.5			
	Research	-			
	Industry	-			
	Others	3			
Area of Specialization	Computer Graphics, Computer Networks, PPS				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Graphics, Basics of Computer Network, Programming & problem solving, Core Java , CHM.			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	4				
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	4	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Snehal Sanjay Kale				
Unique ID	--				
Date of Birth	25-02-1990				
Education Qualifications	Ph.D.:				
	PG: Computer engineering	Class / Grade: 8.11 CGPI			
	UG: Computer engineering	Class / Grade: Second class			
Work Experience (Years)	Teaching	4			
	Research				
	Industry	2			
	Others				
Area of Specialization	Computer engineering(Sentiment analysis)				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Object-oriented programming language, Intelligent System, Big Data analytics, Machine Learning, Computer Graphics, Project Management, Computer Simulation Modelling, Wireless Network, Microprocessor, Web Designing, Information and Communication Technology			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		YES (Computer engineering)			
	Ph.D.	Completed	Ongoing		
Projects Carried out	Sentiment Analysis of Tweets Using Semantic Analysis				
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights	DOI: 10.1109/ICCUBE.2017.8464011				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				1	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Department of Engineering Sciences (DES)


Name	Dr. P. K. Katare				
Unique ID					
Date of Birth					
Education Qualifications	Ph.D.: PG: _____ Class / Grade: _____ UG: _____ Class / Grade: _____				
Work Experience (Years)	Teaching				
	Research				
	Industry				
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. A. S. Sawaikar				
Unique ID					
Date of Birth					
Education Qualifications	Ph.D.:				
	PG: M.Sc. (Physics)		Class / Grade: A+		
	UG: B.Sc. (Physics)		Class / Grade: First class		
Work Experience (Years)	Teaching				
	Research	6 Years			
	Industry				
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		02	01	01	03
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. M. S. Taware				
Unique ID					
Date of Birth	27/11/1995				
Education Qualifications	Ph.D.: NA				
	PG: M.Sc(Physics)	Class / Grade: B+			
	UG: B.Sc(Physics)	Class / Grade: 84%			
Work Experience (Years)	Teaching	3 Years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Nuclear techniques, Particle Physics.				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	F.Y. & S.Y. B.Sc(Physics), FE-Engineering Physics			
	Post Graduate:	M.Sc-Electrodynamics.			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	-				
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	


Name	Mr. A. N. Bochare				
Unique ID					
Date of Birth	08/07/1992				
Education Qualifications	Ph.D.: Pursuing				
	PG: M.Sc(Physics)	Class / Grade: A+			
	UG: B.Sc(Physics)	Class / Grade: First class with Distinction			
Work Experience (Years)	Teaching	2 years			
	Research				
	Industry				
	Others				
Area of Specialization	Energy Studies, Electronic Instrumentation				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	F.Y.B.Sc, S.Y.B.Sc, T.Y.B.Sc (Physics)			
	Post Graduate:	M.Sc (Physics) - Electronics , Electrodynamics			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Dr. V. N. Patil				
Unique ID					
Date of Birth	30/09/1980				
Education Qualifications	Ph.D.: Completed				
	PG: M.Sc. (Organic Chemistry)	Class / Grade: First Class			
	UG: B.Sc (Chemistry), B.Ed.	Class / Grade: First Class			
Work Experience (Years)	Teaching	19			
	Research	-			
	Industry	-			
	Others	05 (Ph.D.)			
Area of Specialization					
Courses taught at UnderGraduate/ Postgraduate Level	Undergraduate:	Applied Science - 1 & 2, Engineering Chemistry, Polytechnic, Pharmacy			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed: Dr. V.N. Patil published a patent on 'Conversion of carbon dioxide into fuel molecules by visible light driven photocatalysis over mof supported bimetallic nanoparticles', Publication date: 14/09/2021				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		02	01	01	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. K. N. Handore					
Unique ID						
Date of Birth	04/01/1980					
Education Qualifications	Ph.D.: completed					
	PG: completed			Class / Grade: Distinction		
	UG: completed			Class / Grade: Distinction		
Work Experience (Years)	Teaching	15 years				
	Research	6 years				
	Industry	3				
	Others					
Area of Specialization	Nanotechnology, organic synthesis, metal oxide nanoparticles and polymer and nanocomposite, biological activity. anticancer drug molecule (DHMP)					
Courses taught at Undergraduate/ Post Graduate Level	Undergraduate:	Engineering Chemistry				
	Post Graduate:					
Research guidance (Number of Students)	Master	Completed	Ongoing			
		5	NA			
	Ph.D.	Completed	Ongoing			
Projects Carried out						
Patents (Filed & Granted)	Filed: NA					
	Granted: NA					
Copyrights						
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
			22	15	20	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	
	1.Environmental Technology and Engg. Techniques. Basic Concepts and Health Interventions. Chapter 4.		CRC press Taylor and Francis	9780429325717	July 2020.	
	2. Natural Pharmaceuticals and green microbial Technology Chapter 11.		Taylor and Francis	9781003003229	November 2020	


Name	Mr. P. P. Yenare				
Unique ID					
Date of Birth	23/06/1986				
Education Qualifications	Ph.D.: NA				
	PG: M.Sc (Chemistry)	Class / Grade: First Class			
	UG: B.Sc (Chemistry)	Class / Grade: First Class with Distinction			
Work Experience (Years)	Teaching	0.6 Years			
	Research	-			
	Industry	10 Years			
	Others	-			
Area of Specialization	Design, Synthesis & Characterisation by using analytical method of Novel Drug Molecules of Discovery as well as Development and its Biological Invitro and Invivo Study.				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Chemistry			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed: Substituted Purine Compound As a BTK Inhibitors				
	Granted:				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. V. Y. Shinde				
Unique ID					
Date of Birth	22/05/1986				
Education Qualifications	Ph.D.:				
	PG: M.Sc	Class / Grade: O grade			
	UG: B.Sc	Class / Grade: Distinction			
Work Experience (Years)	Teaching	11 Years			
	Research	–			
	Industry	–			
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics-I,II, III , Statistics, Discrete Structure , Biostatistics			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. A. G. Joshi				
Unique ID					
Date of Birth	30/11/1995				
Education Qualifications	Ph.D.:				
	PG: M.Sc (Mathematics)	Class / Grade: A grade			
	UG: B.Sc (Mathematics)	Class / Grade: Distinction			
Work Experience (Years)	Teaching	1.5 years			
	Research				
	Industry				
	Others				
Area of Specialization	Mathematics				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics- I,II,III			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed:-				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	-	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Ms. D. S. Sisodia				
Unique ID					
Date of Birth	19/04/1993				
Education Qualifications	Ph.D.: Not Registered				
	PG: M.Sc Mathematics	Class / Grade: A			
	UG: B.Sc Mathematics	Class / Grade: A+			
Work Experience (Years)	Teaching	5.5 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Mathematics				
Courses taught at UnderGraduate/ Postgraduate Level	Undergraduate:	Engineering Mathematics I,II and III			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	-	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Ms. P. B. Panmand				
Unique ID					
Date of Birth	15/02/1991				
Education Qualifications	Ph.D.: Nil				
	PG: MSc. Tech (Mathematics)	Class / Grade: A			
	UG: B.Sc (Mathematics)	Class / Grade: Distinction			
Work Experience (Years)	Teaching	8 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Mathematics				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	F.Y. Bsc. Mathematics , S.Y. B. Sc. Mathematics, T.Y. Bsc. Mathematics, Engineering Mathematics - I , Engineering Mathematics - II.			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. A. S. Shinde				
Unique ID	14086				
Date of Birth	01-12-1992				
Education Qualifications	Ph.D.: Not Registered				
	PG: M.Sc (Mathematics)	Class / Grade: B			
	UG: B.Sc(Mathematics)	Class / Grade: First Class			
Work Experience (Years)	Teaching	4 Year			
	Research	-			
	Industry	6 Month			
	Others	-			
Area of Specialization	Real Analysis , Algebra Theory , Machine Learning , Deeping Learning, NLP				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Linear Algebra , Group Theory , Ring Theory, Differential Equation ,Complex Analysis, Real Analysis , Engg. Mathematics -I ,II ,III			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Complete	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. D. R. Sangpal				
Unique ID					
Date of Birth	24/09/1983				
Education Qualifications	Ph.D.:				
	PG: M.Sc. -Mathematics	Class / Grade: 'O'grade			
	UG: B.Sc. -Mathematics	Class / Grade: Distinction			
Work Experience (Years)	Teaching	9 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics-I ,II, III , F.Y. Bsc. Mathematics , S.Y. B. Sc. Mathematics,			
	Post Graduate:	Not Register			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	-				
Patents (Filed & Granted)	Filed:	-			
	Granted:	-			
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	-	-
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	
	-	-	-	-	


Name	Mr. S. M. Sarate				
Unique ID					
Date of Birth	15/12/1996				
Education Qualifications	Ph.D.: PG: Mathematics Class / Grade: A UG: Mathematics Class / Grade: First class with Distinction				
Work Experience (Years)	Teaching	3 years			
	Research	0			
	Industry	0			
	Others	0			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Linear Algebra, Graph Theory, Discrete Mathematics, Matrix Algebra, Groups and coding Theory, Lattice Theory, Numerical Analysis, CGFR			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. S. L. Karche				
Unique ID					
Date of Birth	22/11/1983				
Education Qualifications	Ph.D.:				
	PG: M.E.(CIVIL)		Class / Grade: FIRST CLASS		
	UG: B.E.CIVIL		Class / Grade: FIRST CLASS		
Work Experience (Years)	Teaching	14 YEARS			
	Research				
	Industry	01 YEAR			
	Others				
Area of Specialization					
Courses taught at UnderGraduate/ Post Graduate Level	Undergraduate:	Environmental Engineering			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. R. B. Kamble				
Unique ID					
Date of Birth	04/12/1988				
Education Qualifications	Ph.D.: Pursuing				
	PG: MTech Civil	Class / Grade: First Class			
	UG: BTech Civil	Class / Grade: First Class with distinction			
Work Experience (Years)	Teaching	7+			
	Research				
	Industry				
	Others				
Area of Specialization	Environmental Impact Assessment, Wastewater Treatment				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mechanics, Concrete Technology, Basic Civil Engineering, Surveying			
	Post Graduate:	Concrete Technology (PG Level)			
Research guidance (Number of Students)	Master	Completed			
	Ph.D.		Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				1	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. S. A. Mashalkar				
Unique ID					
Date of Birth	20/09/1983				
Education Qualifications	Ph.D.:				
	PG: Civil Water Management	Class / Grade: First Class			
	UG: Civil Engineering	Class / Grade: First Class with Distinction			
Work Experience (Years)	Teaching	12 Years			
	Research	-			
	Industry	-			
	Others				
Area of Specialization	Flood Forecasting using ML				
Courses taught at UnderGraduate/ Post Graduate Level	Undergraduate:	Engineering mechanics, Survey I & II, BCEE, Environmental Studies I,II			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	-	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Ms. S. D. Kar				
Unique ID					
Date of Birth	24/08/1995				
Education Qualifications	Ph.D.:				
	PG: M.Tech		Class / Grade: 1st Class		
	UG: B.E		Class / Grade: 1st Class		
Work Experience (Years)	Teaching	2 years			
	Research				
	Industry	1year			
	Others				
Area of Specialization	Environmental Sciences, Soil , Managements, Stabilization, Laws				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mechanics, Environmental Studies I,II			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Completed			
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			1		
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. N. D. Kolambe					
Unique ID	13089					
Date of Birth	03/02/1997					
Education Qualifications	Ph.D.:					
	PG: M. Tech. (CSE)		Class / Grade: Distinction			
	UG: BE (IT)		Class / Grade: Distinction			
Work Experience (Years)	Teaching	1.10 years				
	Research	-				
	Industry	-				
	Others	-				
Area of Specialization	Machine Learning					
Courses taught at Undergraduate/ Postgraduate Level	Undergraduate:	Computer Networks and Security, Programming and Problem Solving				
	Post Graduate:	-				
Research guidance (Number of Students)	Master	Completed	Ongoing			
	Ph.D.	Completed	Ongoing			
Projects Carried out						
Patents (Filed & Granted)	Filed:					
	Granted:					
Copyrights						
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
				03		
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	
	-		-	-	-	


Name	Ms. Y. V. Belkhede				
Unique ID	14060				
Date of Birth	01/04/1994				
Education Qualifications	Ph.D.:				
	PG: Mtech(CSE)	Class / Grade: Distinction			
	UG: BE(CSE)	Class / Grade: Distinction			
Work Experience (Years)	Teaching	1 years			
	Research				
	Industry				
	Others				
Area of Specialization	Machine Learning				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	programming and problem solving			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				03	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. S. A. Upasani				
Unique ID	11088				
Date of Birth	15/11/1967				
Education Qualifications	Ph.D.:				
	PG: M.E.(Electrical Power System)		Class / Grade: First Class		
	UG: B.E.Electrical		Class / Grade: First Class		
Work Experience (Years)	Teaching	25			
	Research				
	Industry	1.5 years			
	Others	-			
Area of Specialization					
Courses taught at Under Graduate/ Postgraduate Level	Undergraduate:	Basic Electrical Engineering, Electrical Machine 1, Electrical Machine 2, Electrical Measurement and Instrumentation, Electrical and Electronics Engg, Electrical circuit and Machines, Utilization of Electrical Energy,			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
		Nil			
	Ph.D.	Completed	Ongoing		
		Nil			
Projects Carried out					
Patents (Filed & Granted)	Filed: Nil				
	Granted:				
Copyrights	Nil				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. B. B. Niture				
Unique ID	11360				
Date of Birth	01/07/1992				
Education Qualifications	Ph.D.: -				
	PG: ME(EPS)		Class / Grade: Distinction		
	UG: BE(Elect)		Class / Grade: Distinction		
Work Experience (Years)	Teaching	2.5 years			
	Research				
	Industry				
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. A. T. Ingle				
Unique ID					
Date of Birth	31/07/1983				
Education Qualifications	Ph.D.:				
	PG:ME (Power electronics and Drives)	Class / Grade: First			
	UG: BE (Electrical)	Class / Grade: First			
Work Experience (Years)	Teaching	8 years			
	Research				
	Industry	2 years			
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic electrical engineering,power Quality,			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1		2	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. M. T. Deshmukh					
Unique ID	14088					
Date of Birth	23/09/1984					
Education Qualifications	Ph.D.: Pursuing					
	PG: ME (Digital Electronics)			Class / Grade: Distinction		
	UG: BE(E&TC)			Class / Grade: First		
Work Experience (Years)	Teaching	16 years				
	Research					
	Industry					
	Others					
Area of Specialization	Digital Electronics, Biomedical signal processing.					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Electronics, Analog communication, Digital communication, Digital technique applications, Electronic Devices & applications , Digital Circuits, Linear Integrated Circuits.				
	Post Graduate:	Integrated Circuits, Control System, Power electronics etc.				
Research guidance (Number of Students)	Master	Completed	Ongoing			
	Ph.D.	Completed	Ongoing			
Projects Carried out						
Patents (Filed & Granted)	Filed:					
	Granted:					
Copyrights						
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
			03	05	05	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	


Name	Ms. S. S. Jawalkar				
Unique ID	11307				
Date of Birth	13/02/1988				
Education Qualifications	Ph.D.: – Not register				
	PG: ME (Mechanical Design)		Class / Grade: Higher second class		
	UG: BE (Mechanical)		Class / Grade: First class		
Work Experience (Years)	Teaching	3.2 years			
	Research	2 years			
	Industry	1.5 years			
	Others				
Area of Specialization	Nanofluid, Additive manufacturing				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems in Mechanical Engineering Engineering Graphics Workshop practice Theory of Machines I Theory of MACHines II Dynamics of Machinery			
	Post Graduate:	–			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
					01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. P. R. Chavan				
Unique ID					
Date of Birth	29/06/1992				
Education Qualifications	Ph.D.: Pursuing				
	PG: Heat and Power Engineering	Class / Grade: Distinction			
	UG: Mechanical Engineering	Class / Grade: First Class			
Work Experience (Years)	Teaching	9 years			
	Research	3 years			
	Industry	-			
	Others	-			
Area of Specialization	Refrigeration and Air-condition, Radiant heating and cooling, Thermal energy storage, Phase change Materials applications in cooling				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems in Mechanical Engineering, Engineering Graphics, Turbo Machines, Fluid Mechanics, Heat transfer, Refrigeration and Air-conditioning, Automobile Engineering, and Thermodynamics			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out					
Patents (Filed & Granted)	Filed: 5 patents				
	Granted:				
Copyrights	-				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	08	03
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Ms. P. N. Wadikar				
Unique ID					
Date of Birth	07/01/1995				
Education Qualifications	Ph.D.: No				
	PG: Heat Power Engineering	Class / Grade: Distinction			
	UG: Mechanical Engineering	Class / Grade: Distinction			
Work Experience (Years)	Teaching	3			
	Research				
	Industry	1			
	Others				
Area of Specialization	Heat Exchanger, IC Engine, Automobile Engineering				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems in Mechanical Engineering, Engineering Graphics Engineering Material Numerical Methods and Optimization 3D Printing			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:1				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Santosh Kedari				
Unique ID	13037				
Date of Birth	11/11/1989				
Education Qualifications	Ph.D.: Not Register				
	PG: Production Management		Class / Grade: Distinction		
	UG: Mechanical Engineering		Class / Grade: First		
Work Experience (Years)	Teaching	08			
	Research	Nil			
	Industry	Nil			
	Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	1.Systems in Mechanical Engineering 2.Engineering Graphics 3.Machining Science & Technology 4. Manufacturing Processes 5.Computer Integrated Manufacturing			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			01		
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Nil				


Name	Mr. R. K. Undegaonkar				
Unique ID	14024				
Date of Birth	2nd Sept 1979				
Education Qualifications	Ph.D.: Pursuing				
	PG: E&TC		Class / Grade: First class with Distinction		
	UG: E&TC		Class / Grade: First class		
Work Experience (Years)	Teaching	11 years			
	Research	0			
	Industry	10 years			
	Others	0			
Area of Specialization	Wireless Communication and radio frequency.				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Electronics, Mobile communication, SSDC.			
	Post Graduate:	No			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		0	0		
	Ph.D.	Completed	Ongoing		
		0	0		
Projects Carried out	Two				
Patents (Filed & Granted)	Filed: 0				
	Granted: 0				
Copyrights	0				
Technology Transfer	0				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	1		
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	0		0	0	0


Name	Dr. Nutan Samdani				
Unique ID					
Date of Birth	28.05.1970				
Education Qualifications	Ph.D.: in Management, July 2016, RTMNU				
	PG: MBA in HRM	Class / Grade: 72%			
	UG: B.E. in E&TC	Class / Grade: 61.47%			
Work Experience (Years)	Teaching	13			
	Research				
	Industry				
	Others				
Area of Specialization	Human Resource Management				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:	Mentoring & Coaching, Organizational Behaviour, Legal Aspects of Business			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		100 +			
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	4	4	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
			Techmax Publication		


Name	Dr. Rahul Shankarrao Jagtap				
Unique ID					
Date of Birth	05.06.1971				
Education Qualifications	Ph.D.: in HRM in 2019 from SPPU				
	PG: MBA in Materials Management	Class / Grade: 66.5%			
	UG: B.E.	Class / Grade: 68.5%			
Work Experience (Years)	Teaching	11			
	Research	10			
	Industry	17			
	Others				
Area of Specialization	HRM				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:	Legal Aspects of Business, Performance Management System			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		6	0	3	0
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	CA Mrs. Sanu Purandare				
Unique ID					
Date of Birth	03.01.1983				
Education Qualifications	Ph.D.:				
	PG: M.Com	Class / Grade: 77% (3rd in Shivaji University)			
	UG: B.Com	Class / Grade: 73%			
Work Experience (Years)	Teaching	9			
	Research				
	Industry	5			
	Others				
Area of Specialization	Finance				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:	Advanced Financial Management, Corporate Governance, Legal Aspects of Business, Direct Taxation, Managerial Accounting, Enterprise Performance Management			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Amit Rana					
Unique ID						
Date of Birth	29.5.1983					
Education Qualifications	Ph.D.:					
	PG: MBA		Class / Grade: 60%			
	UG: B.Com		Class / Grade: 61.5%			
Work Experience (Years)	Teaching	10				
	Research					
	Industry	3				
	Others					
Area of Specialization	Finance					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:					
	Post Graduate:	Managerial Accounting, International Finance, Financial Management				
Research guidance (Number of Students)	Master	Completed	Ongoing			
	Ph.D.	Completed	Ongoing			
Projects Carried out						
Patents (Filed & Granted)	Filed:					
	Granted:					
Copyrights						
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	


Name	Ms. Prajakta Kanegaonkar				
Unique ID					
Date of Birth	13.9.1975				
Education Qualifications	Ph.D.:				
	PG: MBA in Marketing, SPPU	Class / Grade: 61.8%			
	UG: Bachelor of Arts	Class / Grade: 65.4%			
Work Experience (Years)	Teaching	14			
	Research				
	Industry	8			
	Others				
Area of Specialization	Marketing Management				
Courses taught at Under Graduate/ PostGraduate Level	Undergraduate:				
	Post Graduate:	Verbal communication Lab, Basics of Marketing, Corporate Social Responsibility, Market Strategy			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mrs. Amruta Vadnerkar				
Unique ID					
Date of Birth	19.11.1980				
Education Qualifications	Ph.D.:				
	PG: MBA		Class / Grade: 68.11%		
	UG: B.E. in E&TC		Class / Grade: 65.4%		
Work Experience (Years)	Teaching	4			
	Research				
	Industry				
	Others				
Area of Specialization	Biotechnology				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:	Business Research Methodology, Market Research, Indian Ethos & Business Ethics, Digital Business			
Research guidance (Number of Students)	Master	Completed	Ongoing		
	Ph.D.	Completed	Ongoing		
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
					1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Dr. Araddhana Arvind Deshmukh				
Unique ID	13090				
Date of Birth	18/05/1980				
Education Qualifications	Ph.D.: -Completed				
	PG: M.E(Computer Engineering)	Class / Grade: First Class			
	UG: B.E.(Computer)	Class / Grade: First Class			
Work Experience (Years)	Teaching	20 yrs			
	Research	-			
	Industry	10 months			
	Others	-			
Area of Specialization	Cloud Computing				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Microprocessor Architecture			
	Post Graduate:	Cloud Computing			
Research guidance (Number of Students)	Master	09			
	Ph.D.				
Projects Carried out					
Patents (Filed & Granted)	Filed: 18				
	Granted: 03				
Copyrights	NIL				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			05	28	101
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mrs. Manisha R. Patil					
Unique ID	14025					
Date of Birth	22/12/1975					
Education Qualifications	Ph.D.: - NIL					
	PG: M.E(Computer Engineering)			Class / Grade: First Class		
	UG: B.E.(Computer)			Class / Grade: First Class		
Work Experience (Years)	Teaching	25 yrs				
	Research	-				
	Industry	6 months				
	Others	-				
Area of Specialization						
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structure, DBMS,				
	Post Graduate:	HDBMS ,Data Mining and Data Ware housing				
Research guidance (Number of Students)	Master	07				
	Ph.D.					
Projects Carried out						
Patents (Filed & Granted)	Filed: 01					
	Granted:					
Copyrights	NIL					
Technology Transfer						
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
			10	18	8	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	

Name	Mrs. Gauri Yogesh Gunjal				
Unique ID	14063				
Date of Birth	19/09/1980				
Education Qualifications	Ph.D.: - NIL				
	PG: M.E(Computer Network)	Class / Grade: First Class			
	UG: B.E.(Computer)	Class / Grade: First Class			
Work Experience (Years)	Teaching	10 yrs			
	Research	-			
	Industry	1 yr			
	Others	-			
Area of Specialization	Computer Networks				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Programming Fundamentals, Data Structures/Algorithms, Computer Networks			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	-			
		-			
	Ph.D.				
Projects Carried out					
Patents (Filed & Granted)	Filed: NIL				
	Granted:				
Copyrights	NIL				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	02	01	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Software Engineering		Tec Knowledge Publications	CODE: 210253	Mar 2021

Name	Priyanka Niranjana Savadekar				
Unique ID					
Date of Birth	10/06/1989				
Education Qualifications	Ph.D.: Pursuing				
	PG: ME (Computer)	Class / Grade: First Class with Distinction			
	UG: BE (computer)	Class / Grade: First Class with Distinction			
Work Experience (Years)	Teaching	11			
	Research	4			
	Industry	0			
	Others	0			
Area of Specialization	Deep Learning, Computer Vision				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Artificial Intelligence, IoT, CG, OS, OOP			
	Post Graduate:	-			
Research guidance (Number of Students)	Master	Completed	Ongoing		
		-	-		
	Ph.D.	Completed	Ongoing		
		-	-		
Projects Carried out	---				
Patents (Filed & Granted)	Filed: 3				
	Granted: -				
Copyrights	1				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	01	2	2
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	
	-	-	-	-	

Name	Tushar Anil Gujar					
Date of Birth	20/08/1987					
Unique ID						
Educational Qualification	Ph.D:					
	PG: M.Ed Physical Education		Class/ Grade: First Class			
	UG: B.Ed Physical Education		Class/ Grade: First Class with Distinction			
Work Experience (Years)	• Teaching	13 Years				
	• Research	6 Years				
	• Industry					
	• Others					
Area of Specialization	Physical Education					
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Physical Education				
	Post Graduate:					
Research Guidance	Master	Completed		Ongoing		
	Ph.D	Completed		Ongoing		
Projects carried out						
Patents (Filed & Granted)	Published:					
	Granted:					
Technology Transfer						
Research Publication	No. of papers published in National/ International	National Journals	National Conferences	International Journals	International Conferences	
				02	02	

	Journals/ Conferences				
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Ms. Supriya Vishnukant Gadewar						
Date of Birth	23/06/1981						
Unique ID							
Educational Qualification	Ph.D:						
	PG: M. Lib. ISc		Class/ Grade: First Class				
	UG: B. Lib. ISc		Class/ Grade: Second Class				
Work Experience (Years)	• Teaching	17 Years					
	• Research	NIL					
	• Industry						
	• Others						
Area of Specialization	Library Science						
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:						
	Post Graduate:						
Research Guidance	Master	Completed		Ongoing			
	Ph.D	Completed		Ongoing			
Projects carried out							
Patents (Filed & Granted)	Published:						
	Granted:						
Technology Transfer							
Research Publication	No. of papers published in National/	National Journals	National Conferences	International Journals	International Conferences		
		01					

	International Journals/ Conferences				
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	

9. Fee

	Fee (2022-23) for UG Courses	Rs. 92,000/- (Tuition Fee Rs. 81,416 + Development Fee Rs.10,584)			
	Fee (2022-23) for PG Courses	Rs. 96,500/- (Tuition Fee Rs. 85,398 + Development Fee Rs.11,102)			
	Time schedule for payment of fee for the entire programme	First Year Engineering: 19-10-2022 to 20-11-2022 (Cut off date for admission – 20-11-2022) SE – 1-8-2022 to 21-8-2022 TE – 10-7-2022 to 17-7-2022 BE – 10-7-2022 to 17-7-2022 ME – 1st Year: 15-10-2022 to 15-11-2022 ME - 2nd Year: 1-8-2022 to 21-8-2022			
	No. of Fee waivers granted with amount and name of students (2022-23)	Computer Engg. – 9 students Amount-Rs. 81,416/- per student	E&TC Engg. – 8 students Amount- Rs. 81,416/- per student	Information Tech.– 9 students Amount- Rs. 81,416/- per student	
		PARTH RAHUL DESHMUKH	TEKALE SHREYASH VISHWAS	DEOGHARE ISHANT PRALHAD	
		CHOUGULE PIYUSH JAYDHAVAL	SURVE SUDESH SUNIL	POOJARY PAWAN NAVEEN	
		SAWANT SHUBHAM VASANT	PATIL HIMANSHU GAJANAN	OTTAVEEDU JOBIN BABU	
		SANGALE SIDDHESH JANARDAN	KODE SOUMITRA ANIL	HOLKAR SOHAM SANJAY	
		LAHASE ABHIJEET PRAKASH	ATTARDE KEDAR RAVINDRA	PHATAK SOHAM SACHIN	
		YADAV SHASHANK ANILKUMAR	SAYYED ZIYAULHUSEN SALAR	WAGH BHUSHAN SHAMKANT	
		JOSHI AMEY AVINASH	SUTHAR HARSH SHIVLAL	TAGALPALLEWAR SAMPADA RAVINDRA	
		WAWDHANE SOHAM VILASRAO	KALEGAONKAR ADITI SHIRISH	CHAVAN SIDDHESH NAMDEV	
				LANJUDKAR	

		SURYAVANSHI RIYA VINAYCHANDRA		DEVANSHU NARENDRA
	Number of scholarships offered by the Institution, duration and amount	100% fees waived for 8 students who, unfortunately lost their parents due to COVID infection as per SPPU circular. (Total amount – Rs. 5,39,883/-) during A.Y.2021-22		
	Criteria for fee waivers / scholarship	Merit cum Means		
	Estimated cost of Boarding and Lodging in Hostels	Rs. 1,25,000/-		

10.Admission

	Number of seats sanctioned with the year of approval - Under Graduate Year of Approval – 2022-23	Branch	Regular Shift
		Electrical Engineering	60
		Computer Engineering	120
		Electronics & Telecommunication Engineering	120
		Mechanical Engineering	120
		Information Technology	60
		Artificial intelligence & Data Science	60

	Number of seats sanctioned with the year of approval - Post Graduate Year of Approval – 2022-23	Branch	regular Shift
		Computer Engineering	18
		MBA	60

	Number of students admitted under various categories each year in the last three years (Under Graduate)	Year	Open	OBC	SC	ST	DT / VJ / NT	SBC
		2022-23	522	163	51	27	51	10
		2021-22	605	81	47	27	45	11
		2020-21	524	141	51	26	51	09

	Number of students admitted under various categories each year in		Open	OBC	SC	ST	DT / VJ / NT	SBC
		2022-23	41	6	7	1	8	1
		2021-22	34	12	9	3	6	1

	the last three years						
	(Post Graduate)	2020-21	32	8	8	0 0	7 3

	Number of applications received during last three years for admission under Management Quota, Vacant seats and number admitted		No. of Applications received	No. of admitted students
		2022-23	366	183
		2021-22	195	143
		2020-21	205	129

11.Admission Procedure

Mention the admission test being followed, name and address of the Test Agency and its URL (website)	Common Entrance Test (MHT CET)	State Common Entrance Test Cell, Maharashtra State 8th Floor, New Excelsior Building, A K Nayak Marg, Fort, Mumbai : 400001 (M.S.)		www.mahacet.org
	Joint Entrance Test (JEE Main) Paper - I	National Testing Agency Block C-20 1A/8, Sector 62, IITK Outreach Centre, Gautam Buddh Nagar, Noida : 201309 Uttar Pradesh		www.jeemain.nic.in
Number of seats allotted to different Test Qualified candidate separately (AIEEE / CET (State conducted test / University tests / CMAT / GPAT) / Association conducted test)	No. of Seats- as % of Sanctioned Intake			
	CAP Seats		Institute level (including 5% NRI Seats)	
	Maharashtra State(M.S.) Candidates	All India Seats		
	45.5 % for HU 19.5 % for OHU	15%	20%	
Calendar for admission against Management / vacant seats :	As per the schedule declared by competent authority (SCET Cell, Maharashtra State.)			
Last date of request for applications				
Last date of submission of applications				
Dates for announcing final results				
Release of admission list (main list and waiting list shall be announced on the same day)				
Date for acceptance by the candidate (time given shall in no case be less than 15 days)				
Last date for closing of admission				
Starting of the Academic session				
The policy of refund of the fee, in case of withdrawal, shall be clearly notified	The policy of refund of the fee, in case of withdrawal is as per the admission Information Brochure published by competent authority. As per the Brochure, the Institute shall refund the entire fees to the candidate after deduction of Rs.1000/- towards processing charges, in case of withdrawal/cancellation before cutoff date.			

12.Criteria and Weightages for Admission

Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	<div>Information Brochure for Admission to Under Graduate Technical Courses (2022-23)</div> <div>(7) Eligibility Criteria</div> <table><tr><th>Year and Course</th><th colspan="6">Eligibility conditions and requirements for admissions</th></tr><tr><td rowspan="2">First Year - Engineering / Technology [4 Years duration]</td><td colspan="6"><p>(1) Maharashtra State Candidature Candidate</p><p>(i) The Candidate should be an Indian National;</p><p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. Or</p><p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p><p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates</p><p>(i) The Candidate should be an Indian National;</p><p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2022. Or</p><p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p><p>(3) NRI / OCI / PIO, Children of Indian workers in the Gulf countries, Foreign National</p><p>(i) The candidate should have passed the HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks in the above subjects taken together;</p><p>(ii) Any other criterion declared from time to time by the appropriate authority</p></td></tr></table>							Year and Course	Eligibility conditions and requirements for admissions						First Year - Engineering / Technology [4 Years duration]	<p>(1) Maharashtra State Candidature Candidate</p> <p>(i) The Candidate should be an Indian National;</p> <p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. Or</p> <p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p> <p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates</p> <p>(i) The Candidate should be an Indian National;</p> <p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2022. Or</p> <p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p> <p>(3) NRI / OCI / PIO, Children of Indian workers in the Gulf countries, Foreign National</p> <p>(i) The candidate should have passed the HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks in the above subjects taken together;</p> <p>(ii) Any other criterion declared from time to time by the appropriate authority</p>					
Year and Course	Eligibility conditions and requirements for admissions																				
First Year - Engineering / Technology [4 Years duration]	<p>(1) Maharashtra State Candidature Candidate</p> <p>(i) The Candidate should be an Indian National;</p> <p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. Or</p> <p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p> <p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates</p> <p>(i) The Candidate should be an Indian National;</p> <p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2022 and should obtain non zero score in MHT-CET 2022. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2022. Or</p> <p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);</p> <p>(3) NRI / OCI / PIO, Children of Indian workers in the Gulf countries, Foreign National</p> <p>(i) The candidate should have passed the HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks in the above subjects taken together;</p> <p>(ii) Any other criterion declared from time to time by the appropriate authority</p>																				
	Mention the minimum level of acceptance, if any																				
Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	Year	Computer	IT	E&TC	Mechanical	Electrical	AI & DS														
	2022-23	94.04	92.97	85.04	39.15	45.91	91.58														
	2021-22	92.63	90.51	75.91	2.68	27.22	86.80														
	2020-21	93.68	89.01	65.28	69.40	8.5	-														

13.List of Applicants

	List of candidates whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats	It was displayed on website.
--	---	------------------------------

14.Results of Admission Under Management seats / Vacant seats

	Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Done as per the norms laid down by competent authority
	Score of the individual candidate admitted arranged in order or merit	It was displayed
	List of candidates who have been offered admission	It was displayed
	Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	No waitlist as per norms.

15. Information of Infrastructure and other resources available

Number of Class Rooms and size of each

Number of Classrooms				
Sr.No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
1	First Year	AC 501	Class room 01	87
2	First Year	AC 502	Class room 02	87
3	First Year	AC 503	Class room 03	87
4	First Year	AC 504	Class room 04	87
5	First Year	AC 402	Class room 05	87
6	First Year	AC 403	Class room 06	87
7	First Year	AC 404	Class room 07	87
8	Mechanical	AC 103	Class room 08	87
9	Mechanical	AC 104	Class room 09	87
10	Mechanical	AC 201	Class room 10	87
11	Mechanical	AC 202	Class room 11	87
12	Mechanical	AC 203	Class room 12	87
13	E&TC	AC 301	Class room 13	87
14	E&TC	309 A	Class room 14	66
15	E&TC	311 A	Class room 15	66
16	IT	411 A	Class room 16	66
17	IT	AC 401	Class room 17	87
18	Computer	AC303	Class room 18	87
19	Computer	AC304	Class room 19	87

20	Computer	509 A	Class room 20	66
21	Computer	511 A	Class room 21	66
22	Computer	513	Class room 22	66
23	Electrical	AC 101	Class room 23	87
24	Electrical	AC 102	Class room 24	87
25	AI&DS	AC 204	Class room 25	66
26	AI&DS	AC 302	Class room 26	87
27	Mechanical	209 B	PG Class Room 01	33
28	Computer	505 B	PG Class room 02	33
30	MBA	IM 105	PG Class room 04	66
31	MBA	IM 106	PG Class room 05	66

Number of Tutorial Rooms & Size of each

Sr.No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
1	Mechanical	102 A	Tutorial room 01	33
2	Mechanical	102 B	Tutorial room 02	33
3	E&TC	309 B	Tutorial room 03	33
4	E&TC	311 B	Tutorial room 04	33
5	IT	411 B	Tutorial Room 05	33
6	Computer	509 B	Tutorial Room 06	33
7	Computer	511 B	Tutorial Room 07	33
8	Electrical	109 B	Tutorial room 08	33
9	AI&DS	603 A	Tutorial room 09	33
10	MBA	IM 104	Tutorial room 01	33

❏ Number of Laboratories and size of each

List of Laboratories				
Sr.No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
1	First Year	601 A	Laboratory 01	66
2	First Year	604 A	Laboratory 02	66
3	First Year	605 A	Laboratory 03	66
4	First Year	611 A	Laboratory 04	66
5	Mechanical	201	Laboratory 05	66
6	Mechanical	202 A	Laboratory 06	66
7	Mechanical	203	Laboratory 07	66
8	Mechanical	204	Laboratory 08	66
9	Mechanical	205	Laboratory 09	66
10	Mechanical	206	Laboratory 10	66
11	Mechanical	209 A	Laboratory 11	66
12	Mechanical	014	Laboratory 12	66
13	E&TC	005	Laboratory 13	66
14	E&TC	301 A	Laboratory 14	66
15	E&TC	304 A	Laboratory 15	66
16	E&TC	306	Laboratory 16	66
17	E&TC	307 A	Laboratory 17	66
18	E&TC	307 B	Laboratory 18	66
19	E&TC	308 A	Laboratory 19	66
20	E&TC	308 B	Laboratory 20	66
21	IT	004	Laboratory 21	66
22	IT	407 A	Laboratory 22	66
23	IT	407 B	Laboratory 23	66
24	IT	408 A	Laboratory 24	66
25	IT	408 B	Laboratory 25	66
26	IT	412	Laboratory 26	66
27	IT	413	Laboratory 27	66
28	IT	414 A	Laboratory 28	66
29	Computer	003	Laboratory 29	66
30	Computer	504 A	Laboratory 30	66
31	Computer	505 A	Laboratory 31	66
32	Computer	507 A	Laboratory 32	66
33	Computer	507 B	Laboratory 33	66
34	Computer	508 A	Laboratory 34	66
35	Computer	508 B	Laboratory 35	66
36	Computer	512	Laboratory 36	66
37	Electrical	006	Laboratory 37	66
38	Electrical	109 A	Laboratory 38	66
39	Electrical	111 A	Laboratory 39	66

40	Electrical	112	Laboratory 40	66
41	Electrical	113 A	Laboratory 41	66
42	Electrical	113 B	Laboratory 42	66
43	Electrical	114	Laboratory 43	66
44	Electrical	211 A	Laboratory 44	66
45	AI&DS	001	Laboratory 45	66
46	AI&DS	401	Laboratory 46	66
47	AI&DS	402 B	Laboratory 47	66
48	AI&DS	607 A	Laboratory 48	66
49	AI&DS	607 B	Laboratory 49	66
50	AI&DS	608 A	Laboratory 50	66
51	AI&DS	608 B	Laboratory 51	66
52	AI&DS	101	Laboratory 52	66
53	Mechanical	212	PG Research Lab 01	66
54	Mechanical	214	PG Laboratory 02	66
55	Computer	501 A	PG Laboratory 03	66
56	Computer	503	PG Research Lab 04	66
57	Electrical	105	PG Laboratory 05	66
58	Electrical	106	PG Research Lab 06	66

Number of Drawing Halls with capacity of each

Sr.No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
1	Mechanical	313	Drawing Hall 01	132
2	Mechanical	514	Drawing Hall 02	132

Number of Computer Centers with capacity of each

Sr. No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
1	All	207	Computer Center	150
2	All	208	Computer Center	150

Central Examination Facility, Number of rooms and capacity of each

Sr.No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
1	All	303	Exam control office	66

Online Examination Facility, Number of nodes, Internet Bandwidth etc.

Online Examination Facility: Available

Internet Bandwidth: 500 Mbps
Number of Nodes / Computers available for conducting online exam: 1323

Barrier Free Built Environment for disabled and elderly persons

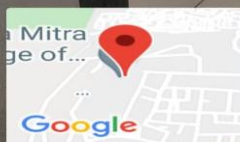
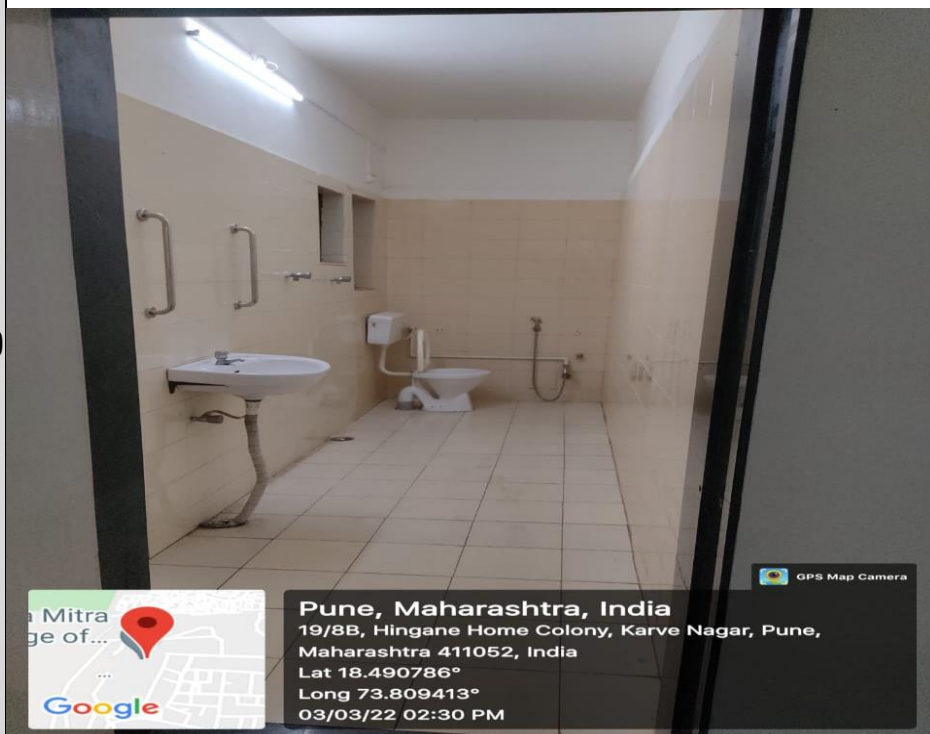
Facilities for disabled (Ramps)



Facilities for disabled



Facilities for disabled (Toilet)



Pune, Maharashtra, India
19/8B, Hingane Home Colony, Karve Nagar, Pune,
Maharashtra 411052, India
Lat 18.490786°
Long 73.809413°
03/03/22 02:30 PM

GPS Map Camera

मुद्रांक: १३९६ (५०३ पानी २०० पैडल) १०-१३

वांघकाम नियंत्रण विभाग

पुणे महानगरपालिका
विभागीनगर, पुणे ४११००५.

ऑनिस्ट्री बोजने अंतराति

बांघकाम नियंत्रण कार्यालय
क्रमांक : 0CC/0E39BE
दिनांक : १८/०८/२०१८

[मुंबई प्रांतिक महानगरपालिका अधिनियम, १९४९ कलम २६३ (१) अन्ये]

पाट I भोगवटा पत्र

सी./सीम्मी केकेटी मराठावाडा मित्र मैदल घुगे तर्फे आर्कि.पी.अब्दुल गैफुरी
राहवार १८ वृंतापन अपार्टमेंट, ७५ए/१२६-८, प्रमाण वेळ, घुगे-०४

यात -

आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम १९४९, कलमे २५३ / २५४ व एम्. आर. टी. पी. ऑक्ट
कलमे ४५/६९ प्रमाणे घुगे, पेठ कवेगंगार घराळे मिलानं. १०५ पाट खंड क्र. ५/३

सर्व्हे क्र. १८ पाट सी. पी. सीमि नंबर यांत

इकाडील संमती पत्र / कामेन्समेंट सर्टिफिकेट क्रमांक १३०५/१९ दिनांक १२/०८/२०१९

अन्ये बांघकाम करण्यास परवानगी देण्यात आली आहे. सदरील संमती पत्र / कामेन्समेंट सर्टिफिकेटप्रमाणे सर्व /
काही भागाचे काम पूरे झाल्याबद्दल व सतर नवीन बांधलेल्या इमारतीची जागा उपयोगात आणायच्या संमती
मिलण्याबाबत दिनांक १२/०८/२०१९ रोजी अर्ज केल्यावरून आपणांस मुंबई प्रांतिक महानगरपालिका
अधिनियम १९४९, कलम २६३ (१) प्रमाणे कळविण्यात येते की, खात्रीक नमुद केलेल्या अटीवर पुढील वर्णना
इमारतीचा भाग उपयोगात आणायच्या संमती देण्यात येत आहे.

उपयोगात आणायच्या बांघकामाचे वर्णन

मध्य नहराकानुसार —
कुलि पलाक →

(१)
(२)
(३)

अह अभियांत्रिकी राज्य सरकार अधिनियम कोमोरो बांघकाम (१९४९).
सर्व साहित्यिक लेखक व सर्व साहित्यिक लेखक, सॉफ्टवेयर विकास करणारे
आयटीएम (आईटीएम) अधिकारी (आयटीएम) (१) कंप्यूटर, कोमोरो
पुणे उपकारक देशातील कोमोरो, अधिनियम कोमोरो बांघकाम
कोमोरो व राष्ट्रीय अर्थीय असून सर्व कोमोरो बांघकाम, वास्तू
बांघकाम आदी बांघकाम कोमोरो.

सहायक अधिवक्ता
बांघकाम नियंत्रण विभाग
मुंबई महानगरपालिका.
P.T.O.→

[illegible][illegible]

Building control

Pune Municipal Corporation
Shivaji nagar Pune 411 005

6529

Under the Amnesty scheme

Building Control Office
Number : 088 / 0931 /16
Dated 19.9.2016

(Under section 263(1) of Mumbai Regional Municipal Corporations Act 1949)

Part Occupancy Certificate

Architect P. W. Chauhule residing at 18, Vrindavan Apartment, 759 /126 -B Prabhath Road,
Pune 411 004 on behalf of The Secretary, Marathwada Mitramandal.

You were issued construction permission vide this office consent letter / commencement certificate no 1305 /16 dated 12.08.2016 at Plot number 5 / 3 , Survey no 18(part), City Survey number 205 (Part) Peth Karve Nagar, Pune in terms of section 253 and 254 of the Mumbai Regional Municipal Corporations Act 1949 and section 45 / 69 of the Maharashtra Regional and Town Planning Act . On your application number OCN /0101/ 14 dated 23.04.2014, n terms of the said consent letter / commencement certificate, seeking permission for utilization of the newly constructed building premises on completion of the construction work, you are hereby informed vide section 263 (1) of the Mumbai Regional Municipal Corporations Act 1949 that the consent for utilization for the building is granted subject to the following conditions :

Description of the construction to be utilized.

As per approved map ----- on next page

Condition :If any construction other than the approved map (for example in side front and rear margins, partition wall in parking place,) is carried out in future, all the such constructions will be demolished without any advance intimation and the expenses incurred for the same will be recovered from the owner / occupier.

SD/-
Engineer, Building control Department
Pune Municipal Corporation

P. W. Chauhule

DR. B. V. GIRDHARI
Govt. Authorised Translator
Panel Member
LNG-2607/SO CASE No. 3-07-209
DL 18-1-2008
Directorate of Languages, Maharashtra State

Floor	Description of units in the Institutional Building
Lower Ground	Canteen 1, Pantry 1, Washing Area 1, Canteen lobby area 1 and parking and WC
Ground floor	Stationary store 1, Cover Entrance - 1, Work Shop -1, Administrative office -1, Training and Placement Office -1, Entrance -1, Board Room -1, Principal Cabin -1, Lobby -2, alongwith total 10 ladies gents toilet
First Floor	Library and Reading room -1, Physics lab -1, Chemistry Lab -1, Civil Lab -1, Exam room -1, Faculty Room -1, Electrical Lab - 6, Electrical and Tutorial Room - 1, HOD, Electrical Room -1, Girls common room -1, Lobby -3 total 20 along with Ladies Gents Toilet
Second Floor	Library and Reading room -1, Faculty Room -2, Mechanical Lab - 6, Class Room and tutorial room -1, Drawing Hall - 2, HOD and Department Office - 1, Lobby -3, total 20 along with Ladies Gents Toilet
Third Floor	Computer Lab and E N T C -1, E N T C lab and Faculty room - 2, E N T C Lab -1, HOD Department office -1, Lab Faculty Room - 1, Class room - 2, Class Room and Tutorial Room, Faculty Room - 1, Boys common room -1, Lobbies -3 total 14 along with Ladies Gents Toilet
Fourth floor	Work Shop -1, Seminar Hall -1, Lab and Faculty Room - 1, HOD and Department Office - 1, Class Room -4, Lab- 1, IT Lab - 1, HOD and Department Office - 1, Faculty Room - 1, Class Room and tutorial room - 1, Lobbies -3 total 16 along with Ladies Gents Toilet
Fifth Floor	Lab -6, Faculty Room - 3, Computer Faculty Room - 1, Class room - 3, Staff Room -1, Class Room, Tutorial - 1, , HOD and Department Office - 1, Lobbies -3 total 19 along with Ladies Gents Toilet
Sixth Floor	Class Room-5, Class Room, Tutorial - 1, Faculty Room - 1, Computer center -1, M B A and Seminar Hall -1, Lab -4, HOD and Department Office - 1, Lobbies -3 total 18 along with Ladies Gents Toilet
Floor	Description of Hostel building,
Ground	Lobbies -3, waiting room -1, Vector Office -1, External Lobbies -1, Total 6 along with Parking, WC and urinal.
Total	90

Sd/- 19.9.2016
Deputy Engineer, Construction Control Department 6, Pune Municipal Corporation



Fire and Safety Certificate: Available

FORM B

REFERENCE NO :- MFEPL/LA-B/178/22

Certified that we have carried out inspection of the Fire Prevention and Life Safety Measures installed in the following building at.

Description and Location of Building:-
Marathwada Mitra Mandal College of Engg(MMCOE)
Karve Road Pune -411052.

We further certify that these installation in the above mentioned buildings are maintained in good and acceptable conditions during the period **JULY 2021 – DECEMBER 2021**, as required under the provisions of the Maharashtra Fire Prevention and Life Safety Measures Act, 2006 (Mah. III of 2007)

The details of the inspection of installations carried out by us mentioned in the appended herewith

However, System mal-function in event of emergency due to, loss, theft, material damage, System alteration etc. is not guaranteed vide this certificate.

- A) WET RISER DOWN COMER SYSTEM
- B) COURT YARD FIRE HYDRANT SYATEM
- C) FIRE ALARM SYSTEM
- D) FIRE EXTINGUISHERS

FOR MASTER FIRE ENGINEERS PVT LTD

Swapnil Raut
Swapnil Raut
(Managing Director)

Address :- 1, Amrutwani, 849, Sadashiv Peth,
Near Dnyan Prabhodini, Pune 411030
License No: - MFS-LA / RF -0160
MFS-LA/D-019

Date: - 17/03/2022

Place: PUNE

MASTER FIRE ENGINEERS PVT. LTD.
Every Thing in Fire Fighting & Security
CIN : U29268PN2011 PTC 138841

Aranyeshwar Park Society, Next to Aranyeshwar Temple, CTS No. 2078 B, Sahakamagar, Pune - 411 009.
Tel : 020 - 24213101 Email : projects@masterfire.org www.masterfire.org

PRINCIPAL
M.M. College of Engineering
Karvenagar, Pune-52.

Certificate

It is hereby certified that the following Fire Fighting System has been inspected at
Marathwada Mitra Mandal College of Engg (MMCOE) Karve Nagar
Pune - 411052.

- 60 HP 3 Phase Underground Pump - 2 Nos
- 10 HP 3 Phase Underground Pump - 1 No
- 7.5 HP 3 Phase Underground Pump - 3 Nos
- 3 HP 3 Phase Underground Pump - 2 Nos
- 6", 4" AND 3" G.I. C' Class Pipe.
- control panel for underground pump
- Butterfly Vlalve, NRV ETC.
- Single Hydrant Valve - 50 Nos
- Single Door Hose Box - 38 Nos
- Double Door Hose Box - 12 Nos
- Hose Pipe 15 mtrs long with M/F Coupling - 62 Nos.
- Branch Pipe - 50 Nos
- Hose Reel Drum with Standard acc - 25 Nos
- Four Way Inlet Breaching - 2 Nos
- Two way Inlet Breaching - 5 Nos
- Fire Alarm System
- System Tested and hand over to the Client

Above System Demonstrated to the Client and they found in working condition

Hope this is line with requirement.

Thanking You,

Yours truly,
For Master Fire Engineers Pvt. Ltd.

Swapnil Raut
Swapnil L. Raut
(Managing Director)

MASTER FIRE ENGINEERS PVT. LTD.
Every Thing in Fire Fighting & Security
CIN : U29268PN2011 PTC 138841

Aranyeshwar Park Society, Next to Aranyeshwar Temple, CTS No. 2078 B, Sahakamagar, Pune - 411 009.
Tel : 020 - 24213101 Email : projects@masterfire.org www.masterfire.org

PRINCIPAL
M.M. College of Engineering
Karvenagar, Pune-52.

Hostel Facilities: available

Hostel Rooms

Sr.	Hostel Type	Rooms available	Capacity
1	Boys Hostel Devgiri	44	176
2	Boys Hostel Ajintha	25	100
3	Girls Hostel Godavari	42	168
4	Guest Room	01	03

Hostel Rectors

Sr.	Hostel Type	Name of the Hostel Rector
-----	-------------	---------------------------

1	Boys Hostel	Mr. Aviraj Sawant Mr. Vilas Jadhav
2	Girls Hostel	Ms. Ujwala Karpe Ms. Sandhya Bidkar

Facilities in Hostel

- Twenty-four hours security personals are deployed at Girls and Boys Hostel.
- Proper approach road, good environment, sufficient water supply and generator back-up is available for Girls & Boys Hostel.
- CCTV cameras are installed in Hostel premises.
- Bio-metric machine for entry and exit facility is available in hostels.
- Vending Machine is installed inside Girls Hostel.
- Wifi Facility is available in the hostels.
- Mess facility is available in hostel building very near to Boys and Girls hostel. Gym Facility is available for students in the campus.
- Anti-ragging Committee is established as per rules. Medical facility and Doctors are available in the campus.
- Solar System for hot water is installed at Boys and Girls hostel. Water coolers with purifier are installed in Boys and Girls hostel.

Number of Library books/ Titles/ Journals available (program-wise)

Programme	Number of Titles	Number of Volumes	Number of Journals published in India	Number of Journals Published at Abroad	Number of eBook Titles - PG	Number of eBook Volumes - PG	Number of eBook Titles - UG	Number of eBook Volumes - UG
Engineering and Technology	8821	31966	35	200	572	3432	58	428

List of journals and magazines published in India

Sr No	Name of the Journal	Indexing
1	IEEMA Journal	Abroad
2	International Journal of Engineering Research in Electrical and Electronic Engineering (IJEREEE)	Abroad
3	International Journal of Electrical Engineering and Technology (IJEET)	International
4	Journal of Electrical Engineering and Modern Technology	International
5	Journal of Electrical Engineering	International
6	Serbian Journal of Electrical Engineering	International
7	Indian Journal of Multimedia Computer Vision and Machine Learning	NASA-Abroad
8	International Journal of Computing and Artificial Intelligence	National
9	Journal of Current Development in Artificial Intelligence	National
10	Journal of Image Processing and Artificial Intelligence	National
11	International Robotics & Automation Journal (IRATJ)	National
12	The Journal of The British Blockchain Association	National
13	Journal of AI and Data Mining	National
14	International Journal of Data Science (IJoDS)	National
15	Journal of Cloud Computing and Data Science	National
16	Intl Journal of Computing, Programming and Database Management	National
17	IAENG International Journal of Computer Science	National
18	Journal of Information and Communication Technology (JICT)	National
19	Journal of ICT Research and Applications	National
20	Information Sciences Letters	National
21	International Journal of Emerging Technologies in Learning	National
22	International Journal of Computer Theory and Engineering (IJCTE)	National
23	Asian Journal of Computer Science and Technology (AJCST)	National
24	Global Journal of Computer and Internet Security	National
25	International Journal of Computer and of Cloud Computing	National
26	Journal of Advance Research in Image Processing and Applications	National
27	Journal of Cloud Computing and Data Base Management	National
28	Jrnl of Advance Research in Computer Graphics and Multimedia Technology	National
29	Jrnl of Advanced Research in Computer Technology and Software Applications	National
30	Jrnl of Advance Research in Applied Artificial Intelligence and Neural Network	National
31	International Journal of Safety and Security Engineering	National
32	Indian J. of Information Technology and Applications	National
33	International J. of Information Technology and	National

	Research	
34	Indian J. of Applied Computational Intelligence and Soft Computing	National
35	Indian J. of Computers, Information and Systems Science and Engineering	National
36	International journal of computer science and database engineering	National
37	ICTACT Journal on Communication Technology	National
38	ICTACT Journal on Image and Video Processing	National
39	International Journal of Advanced Technology and Engineering Exploration (IJATEE)	National
40	International Journal of Simulation Modelling	National
41	Journal Semiconductor Physics, Quantum Electronics and Optoelectronics	National
42	Journal of Advance Research in Microelectronics and VLSI	National
43	Journal of Advance Research in Wireless, Mobile and Telecommunication	National
44	Journal of Electronic Networks, Devices and Fields	National
45	International Journal of Wireless & Mobile Networks (IJWMN)	National
46	Archives of Thermodynamics	National
47	Journal of Applied Fluid Mechanics	National
48	Indian Journal of Automotive Technology	National
49	International Journal of Design and Manufacturing Technology (IJDMT)	National
50	International Journal of Engineering Design and Analysis	Scopus-Abroad
51	International Journal of Mechanical Engineering and Technology (IJMET)	Scopus-Abroad
52	Journal of Mechanical Engineering and Research Developments	Scopus-Abroad
53	Journal of Mechanics and MEMS	Scopus-Abroad
54	Journal of Mechanics and Solids	Scopus-Abroad
55	Journal of Heat and Mass Transfer Research	Scopus-Abroad
56	International Journal of Mechatronics and Applied Mechanics	Scopus-Abroad
57	Indian J. of Business Administration	Scopus-Abroad
58	Indian J. of Finance and Accounting	Scopus-Abroad
59	Indian J. of Financial Services Management	Scopus-Abroad
60	Indian J. of Management Review	Scopus-Abroad
61	Indian J. of Marketing and Advertising	Scopus-Abroad ₹
62	Indian J. of Product Development	Scopus-India
63	Indian J. of Strategic Management and Business	UGC-Abroad
64	International J. of Business and Management Research	UGC-India
65	International J. of Financial Management	UGC-India
66	International J. of Financial Services Research	WoS-Abroad
67	International J. of Relationship Management	WoS-Abroad

List of Journals published in abroad
List of online National/ International Journals subscribed

Publication_title	Publisher
Bell Labs Technical Journal	IEEE
China Communications	IEEE
Computer	IEEE
Computing in Science & Engineering	IEEE
IEEE Aerospace and Electronic Systems Magazine	IEEE
IEEE Annals of the History of Computing	IEEE
IEEE Antennas and Propagation Magazine	IEEE
IEEE Antennas and Wireless Propagation Letters	IEEE
IEEE Circuits and Systems Magazine	IEEE
IEEE Cloud Computing	IEEE
IEEE Communications Letters	IEEE
IEEE Communications Magazine	IEEE
IEEE Communications Standards Magazine	IEEE
IEEE Communications Surveys & Tutorials	IEEE
IEEE Computational Intelligence Magazine	IEEE
IEEE Computer Architecture Letters	IEEE
IEEE Computer Graphics and Applications	IEEE
IEEE Consumer Electronics Magazine	IEEE
IEEE Control Systems	IEEE
IEEE Control Systems Letters	IEEE
IEEE Design & Test	IEEE
IEEE Design & Test of Computers	IEEE
IEEE Electrical Insulation Magazine	IEEE
IEEE Electrification Magazine	IEEE
IEEE Electromagnetic Compatibility Magazine	IEEE
IEEE Electron Device Letters	IEEE
IEEE Embedded Systems Letters	IEEE
IEEE Engineering in Medicine and Biology Magazine	IEEE
IEEE Engineering Management Review	IEEE
IEEE Geoscience and Remote Sensing Letters	IEEE
IEEE Geoscience and Remote Sensing Magazine	IEEE
IEEE Industrial Electronics Magazine	IEEE
IEEE Industry Applications Magazine	IEEE
IEEE Instrumentation & Measurement Magazine	IEEE
IEEE Intelligent Systems	IEEE
IEEE Intelligent Transportation Systems Magazine	IEEE
IEEE Internet Computing	IEEE
IEEE Internet of Things Journal	IEEE
IEEE Internet of Things Magazine	IEEE
IEEE Journal of Biomedical and Health Informatics	IEEE
IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology	IEEE
IEEE Journal of Emerging and Selected Topics in Power Electronics	IEEE
IEEE Journal of Oceanic Engineering	IEEE
IEEE Journal of Photovoltaics	IEEE

IEEE Journal of Quantum Electronics	IEEE
IEEE Journal of Radio Frequency Identification	IEEE
IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing	IEEE
IEEE Journal of Selected Topics in Quantum Electronics	IEEE
IEEE Journal of Selected Topics in Signal Processing	IEEE
IEEE Journal of Solid-State Circuits	IEEE
IEEE Journal on Emerging and Selected Topics in Circuits and Systems	IEEE
IEEE Journal on Miniaturization for Air and Space Systems	IEEE
IEEE Journal on Multiscale and Multiphysics Computational Techniques	IEEE
IEEE Journal on Selected Areas in Communications	IEEE
IEEE Journal on Selected Areas in Information Theory	IEEE
IEEE Letters of the Computer Society	IEEE
IEEE Letters on Electromagnetic Compatibility Practice and Applications	IEEE
IEEE Magnetics Letters	IEEE
IEEE Micro	IEEE
IEEE Microwave and Wireless Components Letters	IEEE
IEEE Microwave Magazine	IEEE
IEEE MultiMedia	IEEE
IEEE Nanotechnology Magazine	IEEE
IEEE Network	IEEE
IEEE Networking Letters	IEEE
IEEE Pervasive Computing	IEEE
IEEE Photonics Technology Letters	IEEE
IEEE Power and Energy Magazine	IEEE
IEEE Power Electronics Magazine	IEEE
IEEE Pulse	IEEE
IEEE Reviews in Biomedical Engineering	IEEE
IEEE Revista Iberoamericana de Tecnologías del Aprendizaje	IEEE
IEEE Robotics & Automation Magazine	IEEE
IEEE Robotics and Automation Letters	IEEE
IEEE Security & Privacy	IEEE
IEEE Sensors Journal	IEEE
IEEE Sensors Letters	IEEE
IEEE Signal Processing Letters	IEEE
IEEE Signal Processing Magazine	IEEE
IEEE Software	IEEE
IEEE Solid-State Circuits Letters	IEEE
IEEE Solid-State Circuits Magazine	IEEE
IEEE Systems Journal	IEEE
IEEE Systems, Man, and Cybernetics Magazine	IEEE
IEEE Technology and Society Magazine	IEEE
IEEE Transactions on Advanced Packaging	IEEE

IEEE Transactions on Aerospace and Electronic Systems	IEEE
IEEE Transactions on Affective Computing	IEEE
IEEE Transactions on Antennas and Propagation	IEEE
IEEE Transactions on Applied Superconductivity	IEEE
IEEE Transactions on Audio, Speech, and Language Processing	IEEE
IEEE Transactions on Automatic Control	IEEE
IEEE Transactions on Automation Science and Engineering	IEEE
IEEE Transactions on Autonomous Mental Development	IEEE
IEEE Transactions on Big Data	IEEE
IEEE Transactions on Biomedical Circuits and Systems	IEEE
IEEE Transactions on Biomedical Engineering	IEEE
IEEE Transactions on Biometrics, Behavior, and Identity Science	IEEE
IEEE Transactions on Broadcasting	IEEE
IEEE Transactions on Circuits and Systems for Video Technology	IEEE
IEEE Transactions on Circuits and Systems I: Regular Papers	IEEE
IEEE Transactions on Circuits and Systems II: Express Briefs	IEEE
IEEE Transactions on Cloud Computing	IEEE
IEEE Transactions on Cognitive and Developmental Systems	IEEE
IEEE Transactions on Cognitive Communications and Networking	IEEE
IEEE Transactions on Communications	IEEE
IEEE Transactions on Components and Packaging Technologies	IEEE
IEEE Transactions on Components, Packaging and Manufacturing Technology	IEEE
IEEE Transactions on Computational Imaging	IEEE
IEEE Transactions on Computational Intelligence and AI in Games	IEEE
IEEE Transactions on Computational Social Systems	IEEE
IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems	IEEE
IEEE Transactions on Computers	IEEE
IEEE Transactions on Consumer Electronics	IEEE
IEEE Transactions on Control of Network Systems	IEEE
IEEE Transactions on Control Systems Technology	IEEE
IEEE Transactions on Cybernetics	IEEE
IEEE Transactions on Dependable and Secure Computing	IEEE
IEEE Transactions on Device and Materials Reliability	IEEE

IEEE Transactions on Dielectrics and Electrical Insulation	IEEE
IEEE Transactions on Education	IEEE
IEEE Transactions on Electromagnetic Compatibility	IEEE
IEEE Transactions on Electron Devices	IEEE
IEEE Transactions on Electronics Packaging Manufacturing	IEEE
IEEE Transactions on Emerging Topics in Computational Intelligence	IEEE
IEEE Transactions on Energy Conversion	IEEE
IEEE Transactions on Engineering Management	IEEE
IEEE Transactions on Evolutionary Computation	IEEE
IEEE Transactions on Fuzzy Systems	IEEE
IEEE Transactions on Games	IEEE
IEEE Transactions on Geoscience and Remote Sensing	IEEE
IEEE Transactions on Green Communications and Networking	IEEE
IEEE Transactions on Haptics	IEEE
IEEE Transactions on Human-Machine Systems	IEEE
IEEE Transactions on Image Processing	IEEE
IEEE Transactions on Industrial Electronics	IEEE
IEEE Transactions on Industrial Informatics	IEEE
IEEE Transactions on Industry Applications	IEEE
IEEE Transactions on Information Forensics and Security	IEEE
IEEE Transactions on Information Technology in Biomedicine	IEEE
IEEE Transactions on Information Theory	IEEE
IEEE Transactions on Instrumentation and Measurement	IEEE
IEEE Transactions on Intelligent Transportation Systems	IEEE
IEEE Transactions on Intelligent Vehicles	IEEE
IEEE Transactions on Knowledge and Data Engineering	IEEE
IEEE Transactions on Learning Technologies	IEEE
IEEE Transactions on Magnetics	IEEE
IEEE Transactions on Medical Imaging	IEEE
IEEE Transactions on Medical Robotics and Bionics	IEEE
IEEE Transactions on Microwave Theory and Techniques	IEEE
IEEE Transactions on Mobile Computing	IEEE
IEEE Transactions on Molecular, Biological and Multi-Scale Communications	IEEE
IEEE Transactions on Multi-Scale Computing Systems	IEEE
IEEE Transactions on Multimedia	IEEE
IEEE Transactions on NanoBioscience	IEEE
IEEE Transactions on Nanotechnology	IEEE
IEEE Transactions on Network and Service Management	IEEE

IEEE Transactions on Network Science and Engineering	IEEE
IEEE Transactions on Neural Networks	IEEE
IEEE Transactions on Neural Networks and Learning Systems	IEEE
IEEE Transactions on Neural Systems and Rehabilitation Engineering	IEEE
IEEE Transactions on Nuclear Science	IEEE
IEEE Transactions on Parallel and Distributed Systems	IEEE
IEEE Transactions on Pattern Analysis and Machine Intelligence	IEEE
IEEE Transactions on Plasma Science	IEEE
IEEE Transactions on Power Delivery	IEEE
IEEE Transactions on Power Electronics	IEEE
IEEE Transactions on Power Systems	IEEE
IEEE Transactions on Professional Communication	IEEE
IEEE Transactions on Radiation and Plasma Medical Sciences	IEEE
IEEE Transactions on Reliability	IEEE
IEEE Transactions on Robotics	IEEE
IEEE Transactions on Semiconductor Manufacturing	IEEE
IEEE Transactions on Services Computing	IEEE
IEEE Transactions on Signal and Information Processing over Networks	IEEE
IEEE Transactions on Signal Processing	IEEE
IEEE Transactions on Smart Grid	IEEE
IEEE Transactions on Software Engineering	IEEE
IEEE Transactions on Sustainable Computing	IEEE
IEEE Transactions on Sustainable Energy	IEEE
IEEE Transactions on Systems, Man, and Cybernetics - Part A: Systems and Humans	IEEE
IEEE Transactions on Systems, Man, and Cybernetics, Part B (Cybernetics)	IEEE
IEEE Transactions on Systems, Man, and Cybernetics, Part C (Applications and Reviews)	IEEE
IEEE Transactions on Systems, Man, and Cybernetics: Systems	IEEE
IEEE Transactions on Technology and Society	IEEE
IEEE Transactions on Terahertz Science and Technology	IEEE
IEEE Transactions on Transportation Electrification	IEEE
IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control	IEEE
IEEE Transactions on Vehicular Technology	IEEE
IEEE Transactions on Very Large Scale Integration (VLSI) Systems	IEEE
IEEE Transactions on Visualization and Computer Graphics	IEEE
IEEE Transactions on Wireless Communications	IEEE
IEEE Vehicular Technology Magazine	IEEE

IEEE Wireless Communications	IEEE
IEEE Wireless Communications Letters	IEEE
IEEE/ACM Transactions on Audio, Speech, and Language Processing	IEEE
IEEE/ACM Transactions on Computational Biology and Bioinformatics	IEEE
IEEE/ACM Transactions on Networking	IEEE
IEEE/ASME Transactions on Mechatronics	IEEE
IEEE/CAA Journal of Automatica Sinica	IEEE
IEEE/OSA Journal of Optical Communications and Networking	IEEE
IT Professional	IEEE
Journal of Display Technology	IEEE
Journal of Lightwave Technology	IEEE
Journal of Microelectromechanical Systems	IEEE

Subscription of e-Resources

Sr no	Name of e Journals	Details of Subscription
1	IEEE ASPP & POP ALL	April 2023 to March 2024
2	J-Gate Science & Technology	11th Feb 2023 to 10th Feb 2024
3	J-Gate Social Science & Humanities	11th Feb 2023 to 10th Feb 2024
4	DELNET	28 Jan 2023 to 27 Jan 2024

1. IEEE ASPP & POP ALL

MARATHWADA MITRA MANDAL, PUNE
 202/A, Deccan Gymkhana, Pune - 411004
 Registration Under Societies Registration Act: 1065-Mah/2523 dated 09/10/1987
 Registered on Under Bombay Public Trust Act 1950-522873 dated 19/11/1987
 Tel.: 020-2695320, 414032323 Telex: 020 - 26953000
 E-mail: mmmncc@pune@gmail.com

Shriyash D. Ganuge, President
 Shriyash G. Joshi, Ex. President
 Kishor H. Khatke, Secretary

Ref. No. mmm/mmc/E/POB/2022-23/1677

Date: 11-03-2023

PURCHASE ORDER

To,
 IEEE-EBSCO
 T: (011)-651-7522
 P: (011)-7503912492
 301 & 303, Aravind Chambers-II, 6
 Hitech, Conna Place,
 New Delhi-110066, India

Subject: Renewal of IEEE ASPP & POP All for the year 2023-2024.

Dear Sir,

Our college would like to renew the subscription for the e-journals IEEE ASPP & POP All. It covers e-journals, conference Proceedings, etc useful for all branches. The invoice may be raised in favour of Marathwada Mitra Mandal's College of Engineering, Karvenagar, pune-42
 UPGRADE & TRADE NAME: MARATHWADA MITRA MANDAL,
 GST No.: 27AAATM9698N721 & PAN No.: AAATM9698N

The subscription details are as follows.

Sr. No.	Product	Price	Total Price (Rs)	Subscribed on Period
1	IEEE ASPP Online E-Journals	List Price in USD: \$74445 Discount: 96.25% Special discounted price: \$7960 Currency Exchange Rate: \$5.90	(A) 6,22,634	12 Months
2	IEEE Proceedings Online Form ALL (POP All)	List Price in USD: \$48500 Discount: 84.99% Special discounted price: \$7980 Currency Exchange Rate: \$5.90	(B) 6,28,352	12 Months
		Total (A+B)	1249986	
		10% GST (Applicable only for Sr no 2)	12563	
		Total	13,61,549	

Please find enclosed herewith UTR No. 00000002752, Dated 13/03/2023, of Bank H.D.F.C., Pune for Rs.13,61,549/- towards the subscription amount for the year 2023.



Secretary
 Marathwada Mitra Mandal, Pune.

EBSCO
 EBSCO International Inc.
EBSCO International Inc.
 5724, Highway 280 East, Birmingham Alabama -35242 USA

E/22-23/ 1223 Date 15-Mar-23

Received with thanks from Marathwada Mitra Mandal's College of Engineering, Pune

Sum of Rupees Twelve Lakh ThirtyOne Thousand Six Hundred FiftyFour Only

By Cash/WireTrf/DD/Cheque* No Wire trf Dated 13-Mar-23

Drawn on

Towards Subscription of IEEE ASPP ONLINE/IEEE POP All Online

For the Period 1-Apr-23 To 31-Mar-24

INR 12,31,654.00

* Subject to realization in Bank

For EBSCO International Inc.
 EBSCO INTERNATIONAL INC.
 301 & 303, ARVIND CHAMBERS-II, 6
 HITECH, CONNA PLACE,
 NEW DELHI-110066, INDIA

Expenditure for purchase of books & e-books and subscription to e-journals

Sr no	Year	No of books purchased	Amount	Details of e-Journals	Amount
1	2022-2023	76	13148	IEEE-ASPP & POP All DELNET J-Gate(Sci&Tech) J-gate (Social Science & Humanities) National Journals (67)	19,40,879

Title volume Branchwise Data

Sr No	Name of the Branch	No. of Titles	No. of Volumes
1	Computer Engineering(ME,Phd)	2254	7018
2	Information Technology	992	3645
3	Mechanical	1568	6494
4	Electronics and Telecommunications	1805	7179
5	Electrical	723	2259
6	General & Compititve exam books(From June2019)	70	105
	Engineering :	7412	26700
	Master of Business Administration :	1609	5345
	Total = Engineering & MBA	9021	32045

List of labs along with equipment**Department: Computer Engineering**

Sr No.	Room No.	Name of the Laboratory	Lab / Major Equipment
1.	MB 501	Post Graduate Lab	Desktop Processor Intel Core i5-12400f 12th generation Circle cabinet with SMPS, 500 GB SSD WD M.2 NVME, RAM 16GB 3200MHz, Asus Motherboard, Asus Graphics Card GT730 2GB, Logitech Keyboard-Mouse, LENOVO 24” LED Monitor HDMI VESA Mount
2.	MB 503	Research Lab	Desktop Processor Intel Core i7- 11700f11700f 11 generation Asus mbd, prime B460M-A-R2 RAM crucial 16GB , SSDWDS 250GB, 2G0CNVME M.2 2GB DDR 5, Asus 710 Circle cabinet with SMPS, Logitech Keyboard-Mouse, LG 24” LED Monitor VGA+HDMI
3.	MB 504	Software Design & Project Lab	Desktop Processor Intel Core i7- 11700f11700f 11 generation Asus mbd, prime B460M-A-R2 RAM crucial 16GB , SSDWDS 250GB, 2G0CNVME M.2 2GB DDR 5, Asus 710 Circle cabinet with SMPS, Logitech Keyboard-Mouse, LG 24” LED Monitor VGA+HDMI
			Intel DG31GL Mbd with Intel core i5 Generation 3330Processor, Transcend 4 GBDDR3 RAM, Seagate 500 gb HDD, LG DVD RW, ATX Cabinet with SMPS
			Intel Core i5 Processor with Intel DH75ML Mbd, 500 GB HDD, SATA , 8GB(4+4) DDR3 RAM, LG DVD RW, ATX Cabinet, Logitech USB Combo pack(kbd+Mouse), 18.5” LG LED Monitor
4.	MB 505	High Performance Computing Lab (AIML lab)	1) Intel 2U form factor Server (BQC23500033) Dev Server : Xenon Gold 6330 Intel One API base toolkit Intel AI analysis toolkit Horovod + Intel MPI Intel extension for Pytorch (IPEX) Intel distribution of open VINOTPI toolkit 2) Intel Login + Storage Server (BQC231500033) 3rd Gen. Intel Xenon 4310 scalable processor 08 Channel RD/MM/LRD/MM DDR4 per processor 32 x DIMMS

			<p>Intel C621A express chipset Dual ROM technology supported 2 x 1 GB/s LAN ports 01 Dedicated management port 4 x 3.5" SATA / SAS hot swappable HDD / SSD bays 2 x 7 pin SATA DOM supported 2 x Pcle Gen 4 x 16 expansion slots 1 x OCP 3.0 Gen 4 x 16 mezzanine slot 1 x OCP 2.0 Gen 3 x 8 mezzanine slot 3) nVIDIA A100 80GB GPU - 1650223008784 4) Aruba Instant on 183024G 25FP switch 5) APW 18V Rack (600mm x 1000mm)</p> <p>Processor: Intel Core™ i5 - 12400F 12th Gen (3 Y.W),Cabinet: with SMPS 400W Circle (3 Y.W), SSD: 500GB WD M.2 NVME (SNT70) Blue (5Y.W), RAM: 16 GB 3200MHz Crucial(3 Y.W), MotherBoard: Asus H610MCS (3 Y.W), Graphics Card: Asus GT730 2GB (3Y.W), Keyboard + Mouse: Logitech USB MK120 (3Y.W) Monitor: Lenovo L241-30 24 inch FHD IPS Monitor HDMI, VGSA Mount (3 Y.W) onsite warranty</p> <p>Interactive Flat Panel BenQ- RM7503A (Sr. No.: EIA/P0012402G) with OPS system i5 11th Gen. RAM - 8GB, ROM - 256 GB, Windows -11 inbuilt</p> <p>Super Micro Super Workstation 7048A-T (with Vspace on Ubuntu). Processor 2 X Intel Xeon E5 2620V4. Total 16 Cores, 4 X 32 GB RAM (Total 128GB RAM) DDR4-2133 ECC REG (Max 1TB Toshiba & 2TB SATA Enterprise HDD, DVD RW.)</p> <p>ASUS nVIDIA GE Force 210 Graphics card (DDR3, 1GB RAM, nVIDIA Chipset)</p> <p>Webcam - Logitech C270 (40 Nos)</p> <p>Headphone - Logitech H151 (40 Nos)</p>
5.	MB 507	Programming Lab I	<p>Desktop Processor Intel core i7-11700F 11th generation Asus MB PRIME-B460M-A-R2 RAM crucial 16GB CT 16G4DFRA32A 3200 MHZ SSDWDS 240GB 2GOC Nvme M.2 2GB DDR5 Asus 710 circle cabinet Desire with SMPS logitech USB keyboard+Mouse MK 120</p>

			LG 24"LED Monitor LG 22 MK 430H (VGA+HDMI)
		Programming Lab II	Desktop Processor Intel core i7-11700F 11th generation Asus MB PRIME-B460M-A-R2 RAM crucial 16GB CT 16G4DFRA32A 3200 MHZ SSDWDS 240GB 2GOC Nvme M.2 2GB DDR5 Asus 710 circle cabinet Desire with SMPS logitech USB keyboard+Mouse MK 120 LG 24"LED Monitor LG 22 MK 430H (VGA+HDMI)
6.	MB 508	System Programming Lab	Desktop Processor Intel core i7-11700F 11th generation Asus MB PRIME-B460M-A-R2 RAM crucial 16GB CT 16G4DFRA32A 3200 MHZ SSDWDS 240GB 2GOC Nvme M.2 2GB DDR5 Asus 710 circle cabinet Desire with SMPS logitech USB keyboard+Mouse MK 120 LG 24"LED Monitor LG 22 MK 430H (VGA+HDMI)
		Database Management system Lab	Processor: Intel core i7-11700F 11th generation MotherBoard: Asus PRIME-B460M-A-R2 RAM: Crucial 16GB CT 16G4DFRA32A 3200 MHZ SSD: WDS 240GB 2GOC Nvme M.2 Graphics Card: 2GB DDR5 Asus 710 Cabinet: Circle Desire with SMPS Keyboard+Mouse: logitech USB MK 120 Monitor: LG 24" LED Monitor LG 22 MK 430H (VGA+HDMI)
7.	MB 512	Hardware Lab	Digital Trainer Kits Inhouse Developed Digital Trainer Kits Desktop Computer-i5, Asus Motherboard 8GB RAM, 1TB HDD Desktop Computer i3 Asus Motherboard 8 GB RAM 1 TB HDD
8.	MB 514	Network & Security Lab	Processor: Intel Core™ i5 - 12400F 12 th Gen (3 Y.W),Cabinet: with SMPS 400W Circle (3 Y.W), SSD: 500GB WD M.2 NVME (SNT70) Blue (5Y.W), RAM: 16 GB 3200MHz Crucial(3 Y.W), MotherBoard: Asus H610MCS (3 Y.W), Graphics Card: Asus GT730 2GB (3Y.W), Keyboard + Mouse: Logitech USB MK120 (3Y.W) Monitor: Lenovo L241-30 24 inch FHD IPS Monitor HDMI, VGSA Mount (3 Y.W) onsite warranty

List of labs along with equipment

Department: E&TC Engineering

Sr No.	Room No.	Name of the Laboratory	Lab / Major Equipment
1.	MB301	Power Electronics & Microwave Laboratory	1. National Instruments NI LabVIEW Academic Premium Suite Software - 1 no., National Instruments NI ELVIS II Hardware - 1 no., (NI Digital Electronics FPGA Board addon ELVIS II, Freescale (HCS12) Microcontroller Prototype Board addon to ELVIS II, NI USB multifunction DAQ 6008 card) 2. JDSU Optical Time Domain Reflectometer - MTS4000 - 1 no. 3. Smartboard - Viewsonic Interactive Flat Panel, I5 8th Gen Processor, 75 Inch, Android 8 & Windows 10 - 2Nos. 4. Satellite Training Lab Amitec Make 5.8 GHz C&S Band SCT 06AMITEC 5. Microwave Test Bench Klystron & Gunn Based 6. Link A Fiber Optic Communication Trainer kit Falcon Electro Tek 7. PLC Trainer Neeshonics 8. Microwave Test Bench A (Klystron Based) 9. Software - Ladder Programming Software for Allen-Bradley PLC Model MICROLOGIX-1200 10. Electronic Test & Measuring Instruments 11. Power Electronics, Fiber Optics & Communication Trainer Boards
2.	MB302	Digital Electronics Laboratory	1. Universal IC Tester Kitek DICT-04 2. Digital Storage Oscilloscopes GW Instek GDS1102B 2 Channel 100MHz, 3. Electronic Test & Measuring Instrument 4. Digital Electronics Kits 5. Trainer Boards
3.	MB303	Communication Engineering Laboratory	1. Spectrum Analyser (GW INSTRUK) 830 + TG (2 nos.) 2. Digital Storage Oscilloscope (GW Instek) GDA1104B 4 Channel 100MHz (2 nos.) 3. Digital Storage Oscilloscope (Tektronix 4 Ch., 100 MHz, 1GS/s) (2 nos) 4. Digital Storage Oscilloscope (Tektronix 2 Ch., 60 MHz, 1GS/s) (4nos.) 5. Spectrum Analyser (Agilent Technologies) 9kHz - 3GHz Agilent (2nos.) 6. HD TV trainer (Sigma Trainers) (1 no.) 7. Digital TV trainer (Sigma Trainers) (1no.) 8. VHF Wobulator S- 846T (Signet) 1MHz-240 MHz Signet (1 no.) 9. Electronic Test & Measuring Instrument 10. Trainer Boards
4.	MB306	Analog Electronics Laboratory	1. Crescent PCB Development Setup 2. AMITEC 5MHz -2GHz antenna training

			<p>system</p> <p>3. B&R Automation PLC Program Logic Control (B&R Automation)</p> <p>4. Software - National Instruments MultiSIM + multiMCU + Ultiboard 10 user</p> <p>5. Agilent Technologies Multi Purpose Lab Station a- Mixed Sigal Oscilloscope, b-Triple Output GPIB Power Supply, c- 6 1/2 Digital Multimeter, d- 20MHz Arbitrary Function Generator, e- GPIB USB Adapter f- Instrumetation Trainer kit</p> <p>6. Digital Storage Oscilloscope GW Instek GDS1102B 2 Channel100MHz</p> <p>7. Electronic Test & Measuring Instrument</p> <p>8. Trainer Boards</p>
5.	MB307B	Embedded Systems Laboratory	<p>1. Desktop PC I5 12 Gen ASUS M/B, 16GB RAM, SSD 500 WD, Graphics card, , Lenovo 24" (11 nos.)</p> <p>2. Desktop PC I7 Processor 11 Gen ASUS M/B, 16GB RAM, 240 WDS SSD, Lenovo 24" (8 nos.)</p> <p>3. Trainer / Development Boards</p> <p>4. Software - Eclipse, Matlab 2021A / Latest - N user Mathworks Inc., Windows, Ubuntu, Microsoft Office</p>
6.	MB307A	Programming Laboratory	<p>1. Desktop PC I7 Processor 11 Gen ASUS M/B, 16GB RAM, 240 WDS SSD, Lenovo 24" (8 nos.)</p> <p>2. Desktop PC I5 12 Gen ASUS M/B, 16GB RAM, SSD 500 WD, Graphics card, Lenovo 24" (11 nos.)</p> <p>3. Trainer / Development Boards</p> <p>4. Software - Eclipse, Matlab 2021A / Latest - N user Mathworks Inc., Windows, Ubuntu, Microsoft Office</p>
7.	MB308A	Project Laboratory	<p>1. Desktop PC I7 Processor 11 Gen ASUS M/B, 16GB RAM, 240 WDS SSD, Lenovo 24" (8 nos.)</p> <p>2. Desktop PC I5 12 Gen ASUS M/B, 16GB RAM, SSD 500 WD, Graphics card, , Lenovo 24" (11 nos.)</p> <p>3. Trainer / Development Boards</p> <p>4. Software - Xilinx, Eclipse, Matlab 2021A / Latest - N user Mathworks Inc., Windows, Ubuntu, Microsoft Office</p>
8.	MB308B	Signal Processing Laboratory	<p>1. Software - Matlab 2021A / Latest - N user Mathworks Inc.</p> <p>2. Desktop PC I7 Processor 11 Gen ASUS M/B, 16GB RAM, 240 WDS SSD, Lenovo 24" (6 nos.)</p> <p>3. Desktop PC I5 12 Gen ASUS M/B, 16GB RAM, SSD 500 WD, Graphics card, , Lenovo 24" (11 nos.)</p> <p>4. Intel Core I 5 6402P 2.8 GHz/6MB Asus H110M-D, 8 GB RAM DDR4, 1 TB Hard disk (9nos.)</p> <p>5. Software - B&R PLC Automation Studio License</p> <p>6. Software - MultiSIM + multiMCU + Ultiboard</p>

			10 user 7. Evaluation & Training For Automation Kit Model ETA 1000.0100-1 8. Trainer / Development Boards 9. Software - Windows, Ubuntu, Microsoft Office
--	--	--	--

List of labs along with equipment

Department: Information Technology

Sr No.	Room No.	Name of the Laboratory	Lab / Major Equipment
1.	407A	Block Chain & Security Lab	1)Block Chain Server (Technosam,19 GPU HPC Server,1 TB SSD,ASUS B250ME MotherBoard,32 GB RAM (2*16 GB RAM),Processor 3U 64 Cores 2) Block Chain Server Rack , 3)GPU Mining RIG for BTC & ETH Mining-01,Blockchain Mining Chipsets-01,Blockchain GPU Accelerator and Compute-01,KR-PDU-50 KVA Power Supply Unit Strip-02, 4)Computers 17 Qty (i5,12 th Gen. 16GB RAM,512 GB SSD). 5)Air Conditioning (AC-1.5 Ton), 6) Printer 2 Qty, 7) LCD Projector (1 Qty), 8) 4U Switch Rack (1 Qty), 9) Network Switches (2Qty)
2.	407B	Computer Graphics Lab	1)Computers 40 Qty (i5,12th Gen. 16GB RAM,512 GB SSD), 2) Printer 2 Qty, 3) LCD Projector (1 Qty), 4) 4U Switch Rack (1 Qty), 5) Network Switches (2Qty)
3.	408A	Intelligent Interaction Lab	1)Computers 21 Qty (i5,12th Gen. 16GB RAM,512 GB SSD). 2) Printer 2 Qty, 3) LCD Projector (1 Qty), 4) 4U Switch Rack (1 Qty), 5) Network Switches (2Qty)
4.	408B	Cyber Security Lab	1)Computers 40 Qty (i5,12th Gen. 16GB RAM,512 GB SSD). 2) Printer 2 Qty, 3) LCD Projector (1 Qty), 4) 4U Switch Rack (1 Qty), 5) Network Switches (2Qty)
5.	409	Language Lab	1)Computers 13 Qty (i5, 4GB RAM,500 GB),14 Qty (i3,8GB RAM,1 TB HDD), 2) 4U Switch Rack (1 Qty), 3) Network Switch (1 Qty), 4) Web Cam 30 Qty, 5) Headphone 30 Qty
6.	412	Digital and IoT Lab	1)Microprocessor Kit 18 Qty, 2) Digital Kit 39 Qty, 3) PIC Kit 10 Qty, 4) IoT Kit 10 Qty, 5) CRO 1 Qty, 6) HDMI to USB VCD 1 Qty, 7)Printer 1 Qty, 8)Projector 1 Qty, 9) Computer 5Qty (C2D,2GB RAM,320 GB HDD)

7.	413	Project Laboratory	1)Computer 28 (i7,16 GB,240 GB SSD), 2)Network Switch-1 Qty, 3) Projector-1 Qty
8.	414	Database and Programming Lab	1)Computer 20 (i5,16 GB,500 GB SSD), 2)21 (C2D,2GB,320 GB HDD), 3)Printer-2,Projector-2,Network Switch-2

List of labs along with equipment

Department: Mechanical Engineering

Sr No.	Room No.	Name of the Laboratory	Lab / Major Equipment
1	WS	Applied Thermodynamics	Single Cylinder Diesel Engine
2			Three Cylinder Petrol Engine
3	MB 205	CAD Lab	A0 size HP colour plotter Model- C7770C
4	MB 209	Fluid Power Lab	Electro Hydraulic Trainer
5			Advanced Pneumatic Trainer with Air Compressor
6	MB 201	Metallurgy Lab	Jominy End quench hardness tester
7			Magnetic particle crack detector
8			Vickers cum Brinell hardness tester
9			FTM Impact Testing Machine : Model FIT-300-En
10	WS	SOM Lab	Computerized Universal Testing Machine
11			Electronic Extensometer
12			Torsion Testing Machine
13			Fatigue Testing Machine
14	MB 201	MQC Lab	X-Y position control system
15			Linear conveyor control system
16			Flow control using PID -Neeshonics
17			Tool Maker's Microscope (GGTM 50)
18			Auto collimator and angle dekkor combined unit
19	WS	PPE Lab	Steam Power Plant – Boiler Calorimeter Steam Turbine Condensor.
20	MB 202	HVAC&R Lab	Vapor Compression Test Rig
21			Air-conditioning Test Rig
22			Computerised Ice Plant Test Rig
23	MB 214	SD Lab	Activa 125DLX (Go Kart)
24	MB 203	DOM Lab	Epicyclic Gear train apparatus
25			Universal Vibration Apparatus
26			Measurement of torque transmitting capacity of Clutch
27			Portable 4 Channel Sound and Vibration Analyzer (FFT ANALYSER) Model : SV AN 958
28	WS	Engineering Thermodynamics Lab	Two Stage Reciprocating Air Compressor
29			Bomb Calorimeter
30	WS	Turbo Lab	Pelton Turbine Test Rig
31			Francis Turbine Test Rig
32			Centrifugal Pump Test Rig
33			Reciprocating Pump Test Rig
34			Gear Pump Test Rig with oil
35	WS	Work Shop	Milling Machine (with Vertical attachment base bracket for milling)
36			Hydraulic Surface Grinding Machine
37			Tig welding Machine
38			CNC Lathe Trainer
39			Lathe Machine 6"
40			Radial Drilling Machine

List of labs along with equipment

Department: Electrical Engineering

Sr No.	Room No.	Name of the Laboratory	Lab / Major Equipment
1	MB109	Power Electronics & controls Laboratory	1. Testo Make Thermal Imager (Testo 875-1i) Model No: 875-1i, Part No.: 05630875 VI 2. Power Quality Analyzer Model: PW3198, Make: HIOKI
2	MB111	PLC SCADA	1. Integrated Control Panel System (Make: Analogic) 2. Parts of Integrated Control Panel System (Make: Allen Bradley) (SCADA Runtime Software- Factory Talk View) 3. Allen Bradley PLC Trainer Model NO.- Sciencetech 2400E 4. Switchgear Testing Kit 5. IDMT Induction Overcurrent Relay 6. Digital Overcurrent Relay 7. Percentage Biased Differential Relay
3	MB	Basic Electrical engineering	
4	MB113	Electrical machines	1. DC Series Motor, 3 HP, 230V, DC Shunt Generator 2KW, 230V, 1500 RPM 2. 3 HP, 230V, 1500 RPM, DC Shunt Wound Motor, coupled to 2KVA, 415V, 3HP, Alternator (Cylindrical Pole) 3. 3 HP, 230V, 1500 RPM, DC Shunt Wound Motor, coupled to 2KVA, 415V, 3HP, Alternator (Salient Pole) 4. DC Rectifier unit 5. 3 HP, 230V, 1500 RPM, Synchronous Motor with Mechanical load arrangement
6		Project Laboratory	

List of labs along with equipment

Department: Department of
Engineering Sciences

Sr No.	Room No.	Name of the Laboratory	Lab / Major Equipment
1.	MB 601	Engineering Physics Lab	1) Newton's rings setup 2) Solar cell characteristics setup 3) Divergence of laser beam (He-Ne laser) 4) Ultrasonic interferometer setup 5) Photocell characteristics setup 6) Verification of Malus law 7) Resolving power of telescope setup 8) Centrifuge Machine 9) UV visible Spectrophotometer
2.	MB 604	Engineering Mechanics Lab	1) Beam Reaction Apparatus 2) Space Force Setup 3) Bar Pendulum 4) Belt Friction Apparatus 5) Coefficient of Restitution Setup 6) Verification of Law of Parallelogram Setup 7) Curvilinear Motion Setup
3.	MB 605	Programming for Problem Solving Lab	24 Desktop Computers: Intel i7 , 16 GB RAM with SMPS logitech USB Keyboard + mouse MK120LG 24'LED Monitor LG 22 MK 450 H (VGA+HDMI) LCD Projector: (Hitachi cpx308) P A System
4.	MB 611	Engineering Chemistry Lab	pH meters Conductivity meters Digital Electronic Balance Oven Muffle Furnace Colorimeter

List of labs along with equipment

Department: Artificial Intelligence

Engineering

Sr No.	Room No.	Name of the Laboratory	Lab / Major Equipment
1 .	607	Artificial Intelligence and Data Science	Desktop-Intel-I7 (Augmented Reality and Virtual Reality)- 08 quantity Meta Quest 2- 08 Quantity
2 .	608	Industrial-IOT	Raspberry PI, Arduino Uno

❑ **Computing Facilities**

❑ Internet Bandwidth : 500 mbps

❑ Number and configuration of System :

Total Number of Systems	Configuration							
	Laptop	C2D	i3	i5	i7	server	Workstation	Thin Client
1323	02	245	47	678	278	05	08	60

❑ Total number of system connected by LAN / WAN : 1323

Legal Application Software List			
Proprietary Software		FOSS	
Sr No	Name of Software	Sr No	Name of Software
1	Matlab	1	CUDA
2	Office 10	2	OPENMP
3	Rubiscape	3	BLENDER
4	Antivirus (QuickHeal)	4	KNIME
5	Catia v5 R23	5	ANACONDA
6	Anays 13	6	GEANY
7	Ansys 23	7	LATEX
8	Mastercam	8	ORACLE
9	Automation Studio 6.1	9	NS2

10	Autocad	10	HADOOP
11	Microsoft office	11	ECLIPSE
12	Matlab Ver 2009B	12	UBUNTU
13	Antivirus	13	LIBRE OFFICE
14	RS Links Classic	14	WPS OFFICE
15	RS Logics Micro English	15	Selenium
16	Factory Talk View Studio	16	Mysql
17	Keil IDE	17	OpenGL
18	Automation Studio (B&R)	18	NASM
19	Proteus Software	19	Scilab
20	Labview 2014	20	PSPP
21	SLIM :Management SW	21	Wireshark
22	ID-Card SW	22	SOFA
23	Turnitin Software	23	MongoDB
		24	R Studio
		25	Spark
		26	CISCO Packet tracer
		27	Spider
		28	Swiprolog
		29	JAVA
		30	Phython
		31	VS CODE
		32	LEX
		33	GEANY
		34	ORACLE
		35	ECLIPSE
		36	UBUNTU
		37	LIBRE OFFICE
		38	WPS OFFICE
		39	Mysql
		40	OpenGL
		41	Wireshark
		42	MongoDB
		43	CISCO Packet tracer
		44	Spider

45	JAVA
46	Phython
47	VS CODE
48	Anaconda
49	WPS Office
50	Adobe Reader
51	Jupyter Notebook
52	GEANY
53	HADOOP
54	ECLIPSE
55	UBUNTU
56	LIBRE OFFICE
57	WPS OFFICE
58	Mysql
59	OpenGL
60	MongoDB
61	CISCO Packet tracer
62	JAVA
63	Phython
64	VS CODE
65	gcc
66	Wireshark
67	Anaconde Navigator
68	Oracle
69	Keil
70	Auto CAD
71	Flash Magic
72	LTspice
73	Visual Studio Code
74	Python 3.11.4
75	PIC LODER
76	Keil IDE
77	Flash Magic
78	Arduino IDE
79	Cube MX(STM32)
80	Cisco Packet Tracer
81	Wireshark
82	Microsoft SQL 2019
83	Eclipse IDE
84	Multisim
85	Code Hocks
86	Google App Engine
87	Oracle Vm Box
88	UBUNTU

Outdoor Games



Indoor Games Hall



Gymnasium





Open Gymnasium



Extra-Curricular Activities:

Students participate in various extra-curricular activities through "ECA ,MMCOE –‘Kalangan’.

Students of MMCOE, are provided All the necessary support, encouragement, and platform to showcase their talent. Students of MMCOE have participated and won many awards in prestigious inter collegiate cultural competitions like Purushottam Karandak,Dajikaka Karandak ,Vinodattam Karandak ,Firodiya Karandak,Suman Karandak etc.

AT MMCOE we provide all the trainings works shops for the students in their respective cultural fields.

Soft Skill Development Facilities: Well-equipped Language Laboratories are available

Teaching Learning Process

- ❑ Curricula and syllabus for each of the programmes as approved by the University :
http://unipune.ac.in/university_files/syllabi.htm
- ❑ Academic Calendar of the University :
http://unipune.ac.in/university_files/academic_calender.htm

- Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty: A.Y. 2022-23

Department: Mechanical Engineering

Sr. No.	Name of the faculty	Theory Subject	Class	Load	Practical/Tutorial Subject	Class	Load	Project Load	PBL	Total Load
1	Dr. V. R. Deulgaonkar	Kinematics of Machinery	SE A	4	Kinematics of Machinery	SE A	4	1	1	10
2	Dr. P. S. Purandare	Energy Engineering	BE B	4	Energy Engineering	BE B	8	1	1	14
3	Dr. K. R. Patil	Energy Engineering	BE C	4	Energy Engineering	BE C	8	1	1	14
4	Dr. V. W. Bhatkar	Fluid Mechanics	SE A	4	Fluid Mechanics	SE A	8	1	1	14
5	Dr. P. K. Tamkhade	Energy Engineering	BE A	4	Energy Engineering	BE A	8	1	1	14
6	Dr. R. S. Yadav	Computer Aided Engineering	TE A	4	Computer Aided Engineering	TE A	8	1	1	17
					Fluid Power & Control Laboratory	TE A	2			
7	Dr. R. N. Todkar	Fluid Mechanics	SE B	4	Fluid Mechanics	SE B	8	1	1	17
					Mechanical Systems Analysis Laboratory	BE C	2			
8	Mr. A. D. Desale	Computer Aided Engineering	TE B	4	Computer Aided Engineering	TE B	8	1	1	16
					Fluid Power & Control Laboratory	TE B	2			
9	Mrs. M. P. Rode	Design of Transmission Systems	TE A	4	Design of Transmission Systems	TE A	8	1	1	18
					Fluid Power & Control Laboratory	TE B	4			
10	Mr. R. U. Patil	Computer Aided Engineering	TE C	4	Computer Aided Engineering	TE C	8	1	1	17
					Fluid Power & Control Laboratory	TE B	2			
11	Mr. S. S. Raut	Computer Integrated Manufacturing	BE A	4	Computer Integrated Manufacturing	BE A	8	1	1	16
					Mechanical Systems Analysis Laboratory	BE C	2			
12	Mr. H. C. Pisal	Artificial Intelligence & Machine Learning	TE C	4	Artificial Intelligence & Machine Learning	TE C	8	1	1	18
					Artificial Intelligence & Machine Learning	TE A	4			
13	Mr. S. G. Kale	Applied Thermodynamics	SE B	4	Applied Thermodynamics	SE B	8	1	1	18
					Manufacturing Processes	SE A	4			
14	Mr. M. P. Pandagale	Computer Integrated Manufacturing	BE B	4	Computer Integrated Manufacturing	BE B	8	1	1	18
					Mechanical Systems Analysis Laboratory	BE C	4			
15	Mr. P. D. Bhambure	Applied Thermodynamics	SE A	4	Applied Thermodynamics	SE A	8	1	1	18
					Manufacturing Processes	SE B	4			
16	Mr. V. A.	Quality and Reliability	BE A	4	Measurement Laboratory	TE B	6	1	1	16

	Naikwadi	Engineering Quality and Reliability Engineering	BE C 4							
17	Ms. A. B. Parkar	Electrical and Hybrid Vehicle	BE A 4		Mechanical Systems Analysis Laboratory	BE A 8	1	1	18	
		Electrical and Hybrid Vehicle	BE C 4							
18	Mr. S. S. Patil	Design of Transmission Systems	TE C 4		Design of Transmission Systems	TE C 8	1	1	18	
					Artificial Intelligence &Machine Learning	TE B 4				
19	Mr. D. M. Pawar	Kinematics of Machinery	SE B 4		Kinematics of Machinery	SE B 8	1	1	18	
					Kinematics of Machinery	SE A 4				
20	Mr. S. S. Kirpekar	Artificial Intelligence &Machine Learning	TE A 4		Artificial Intelligence &Machine Learning	TE A 8	1	1	18	
		Artificial Intelligence &Machine Learning	TE B 4							
21	Mrs. S. S. Kulkarni	Computer Integrated Manufacturing	BE C 4		Computer Integrated Manufacturing	BE C 4	1	1	18	
					Fluid Power & Control Laboratory	TE B 4				
22	Mr. A. G. Nimbalkar	Energy Audit and Management	BE A 4		Mechanical Systems Analysis Laboratory	BE B 8	1	1	18	
		Energy Audit and Management	BE C 4							
23	Mr. N. R. Sukalkar	Composite Materials	TE A 4		Fluid Power &Control Laboratory	TE C 6	1	1	16	
		Composite Materials	TE C 4							
24	Mr. S. J. Kedari	Manufacturing Processes	SE A 4		Manufacturing Processes	SE A 8	1	1	18	
		Manufacturing Processes	SE B 4							
25	Mr. G. R. Chaudhary	Design of Transmission Systems	TE A 4		Design of Transmission Systems	TE A 8	1	1	18	
					Fluid Power & Control Laboratory	TE B 4				
26	Mr. S. N. Belsare	Composite Materials	TE B 4				1	1	17	
					Measurement Laboratory	TE B 10				
27	Dr. K. Nagesha	Renewable Energy Technologies	BE A 4				1	1	18	
		Renewable Energy Technologies	BE C 4		Measurement Laboratory	TE B 8				

- Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty: A.Y. 2022-23

Department: E&TC Department

Sr. No.	Name of the faculty	Theory			Practical/Tutorial			Project Load	Total Load
		Subject	Class	Load	Subject	Class	Load		
1.	Dr. Gopal Gawande	Digital Circuits	SE 1	3	Digital Circuits	SE 1	6	1	10
3.	Ms. Manisha A. Dudhedia	Modernized Internet of Things	BE3	3	Modernized Internet of Things	BE3	6	1	10
4.	Ms. Anjali S. Bhatlawande	Radiation & Microwave Techniques	BE2	3	Radiation & Microwave Techniques	BE2	8	1	12
5.	Dr. Archana B. Kanawade	Elective - I : Computer Networks	TE 1,2	3	Elective - I : Computer Networks	TE 1,2	8	1	12
6.	Dr. Neeta N. Thune	Data Structures	SE1,2	6	Data Structures	SE2	6	1	13
7.	Dr. Hemlata M. Jadhav	Microcontrollers	TE2	3	Microcontrollers	TE2	8	1	14
8.	Dr. Amar B. Deshmukh			0			0	0	0
9.	Ms. Swati N. Deshmukh	Elective - III : EPD	BE 1,2	3	Electronic Skill Development	SE 1	6	1	10
10.	Mr. Jitendra Bakliwal	Modernized Internet of Things	BE1	3	Modernized Internet of Things	BE1,2	10	1	14
11.	Mrs. Aparna J. Nimbalkar (Thakur)								
12.	Mrs. Harshada Nitin Burande	VLSI Design & Technology	BE1	3	VLSI Design & Technology	BE1	8	1	16
					Digital Circuits	SE1	4		
13.	Mrs. Sampada Subodh Tavase	Elective - III : EPD	BE	3	Electronic Circuit Lab	SE2	2		9
		Audit Course	TE	4					
14.	Mrs. Mrinalini Rishikesh Pangaonkar	VLSI Design & Technology	BE2	3	VLSI Design & Technology	BE2	8	1	16
					Data Structures	SE2	4		
15.	Mr. Vasant Bhimrao Deokamble	Database Management	TE1	3	Database Management	TE1	8	1	16
					Electronic Skill Development	SE1	4		
16.	Mrs. Rajeshwari Rajnish Malekar	Electronics Circuits	SE 1	3	Electronics Circuits	SE 1	6	1	10
17.	Mrs. Disha Nachiket	0							0

	Parkhi								
18.	Mrs. Shubhangi S. Gosavi (Joshi)	Elective - I : Fundamentals of Java Prog	TE 1,2	3	Elective - I : Fundamentals of Java Prog	TE 1,2	8	1	14
					Electronic Skill Development	SE1	2		
19.	Mrs. Priya Suneel Sawant	0							0
20.	Mrs. Snehal Jayant Koparde	Cloud Computing	BE1,2	6	Cloud Computing	BE2	8	1	15
21	Mr. Anup Gunwantrao Dakre	Microcontrollers	TE1	3	Microcontrollers	TE1	8	1	14
					Skill Development	TE2	2		
22	Dr. Mahesh S. Navale	Radiation & Microwave Techniques	BE1	3	Radiation & Microwave Techniques	BE1	8	1	12
23	Dr. Mukund G. Wani	Electronics Circuits	SE2	3	Electronics Circuits	SE1,2	8	1	12
24	Mrs Chetana Dipak Patil	Database Management	TE2	3	Database Management	TE2	8	1	16
					Skill Development	TE2	2		
25	Mrs Deepali Prasad Potdar	Digital Communication	TE1	3	Digital Communication	TE1,2	10	1	16
					Skill Development	TE2	2		
26	Mrs. Mayuri Deshmukh	Basic Electronics Engineering	FE	6	Basic Electronics Engineering	FE	12		18
27	Mrs. Madhuri Rupesh Mukkawar	Digital Communication	TE2	3	Digital Communication	TE2	6	1	14
					Skill Development	TE2	4		
28	Mrs.Madhav Lait Deorankar	Elective IV: Data Mining	BE1,2	3	Data Structures	SE1,2	6	1	14
					Audit Course	SE,TE	4		
29	Mr. Vaibhav Shriramji Girnale	Digital Circuits	SE2	3	Digital Circuits	SE2	6	1	14
					Skill Development	SE1, SE2	4		
30	Mrs. Sadhana Shelar				Skill Development	TE1	2		14

					Cloud Computing	BE1,2	8		
					Audit course	BE1,2	4		
31	Mr. Vishal bhope	Electromagnetic Field Theory	TE1,2	6	Electromagnetic Field Theory TUT	TE1,2	8	1	15
32	Ms.Swapna Yogi	Basic Electronics Engineering	FE	6	Basic Electronics Engineering	FE	12	0	18

Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty:
A.Y. **2022-23 Sem II UG**

Department: Computer Engineering

Sr. No.	Name of the faculty	Theory			Practical/Tutorial			Project Load	Total Load
		Subject	Class	Load	Subject	Class	Load		
1.	Dr. K. S. Thakre	Business Intelligence	BE-I	3	Business Intelligence	BE-I	4	2	9
2.	Dr. H. K. Khanuja	On Leave							
3.	Dr. A. A. Agarkar	Artificial Intelligence	TE-II	4	Artificial Intelligence	TE-II	6	2	12
4.	Ms. S. B. Jadhav	Data Science and Big Data Analytics	TE-I	4	Data Science and Big Data Analytics	TE-I	12	2	18
5.	Dr. S.N.Shekapure	Artificial Intelligence	TE-I	4	Artificial Intelligence	TE-I	6	2	12
6.	Dr. G. G. Chiddarwar	Data Science and Big Data Analytics	TE-II	4	Data Science and Big Data Analytics	TE-II	8	2	14
7.	Dr. S. S. Shiravale	Business Intelligence	BE-II	3	Business Intelligence	BE-II	6	2	11
8.	Ms. A. V. Shinde	Data Structures and Algorithms	SE-II	4	Data Structures and Algorithms	SE-II	12	2	18

9.	Ms.R. M. Dalvi	Microprocessor	SE-I	3	Microprocessor	SE-I			16
		Microprocessor	SE-II	3	Microprocessor	SE-II	8	2	
10.	Ms. S. P. Mone	Data Structures and Algorithms	SE-I	4	Data Structures and Algorithms	SE-I	12	2	18
11.	Ms. J. A. Wagh	Principals of Programming Languages	SE-II	3	Principals of Programming Languages	SE-II	-	2	17
		Microprocessor Lab	SE-I	-	Microprocessor Lab	SE-I	8		
		Web Technology Lab	TE-II	-	Web Technology Lab	TE-II	4		
12	Dr. G.R.Chillarge	Cloud Computing	TE-1	4	Cloud Computing	TE-1	6	2	12
13	Ms. S. D. Sapkal				Code of Conduct	SE-II	1		16
					Elective II : Cloud Computing Lab	TE I & II	4		
		Natural Language Processing	BE-1	3	Natural Language Processing	BE-1	6	2	
14	Ms.I.S. Savant	Principals of Programming Languages	SE-I	3	-			1	18
					Data Science and Big Data Analytics Lab	TE-I & II	12		
					ENTC Load	TE	2		
15.	Ms. A. D. Kulkarni	Honours Course							

16	Ms. H. R. Karande				Data Structures and Algorithms Lab	SE-I & II	8		19
		High Performance Computing	BE II	3	High Performance Computing	BE II	6	2	
17	Ms.V. S. Rupnar	Software Engineering	SE I	3	-				11
					Deep Learning	BE I	6	2	
18	Ms. A.A. Shaikh	Deep Learning	BE I	3	-			2	17
		Web Technology	TE I	4	Web Technology	TE I	8		
19	Dr. S. M. Chaudhari	Natural Language Processing	BE II	3	Natural Language Processing	BE II	6	2	11
20	Ms. A. S. Mane	High Performance Computing	BE-I	3	High Performance Computing	BE-I	6	2	15
					Artificial Intelligence Lab	TE-I & II	4		
21	Ms. M. S. Shelke	Software Engineering	SE II	3	-				17
					Web Technology	TE I + TE II	12	2	
22	Ms. S. Waghmare	Cloud Computing	TE II	4	Cloud Computing	TE II	6		18
					LP IV (Business Intelligence)	BE I	6	2	
23	Ms. S. M. Deshpande				Code of Conduct	SE-I	1	3	16

		Web Technol ogy	TE II	4	Web Technology	TE II	8		
24	Ms. A. A. Patel	Deep Learnin g	BE II	3	Deep Learning	BE II	6	1	17
		ENTC Load	TE	3	ENTC Load	TE	4		
25	Ms. Kirti Satpute	Princip als of Progra mming Langua ges	SE-I	3	-			1	18
					Data Science and Big Data Analytics Lab	TE-I & II	12		
					ENTC Load	TE	2		

- Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty: A.Y. 2022-23 Sem II PG

Department: Computer Engineering

Sr. No.	Name of the faculty	Theory			Practical/Tutorial			Project Load	Total Load
		Subject	Class	Load	Subject	Class	Load		
1.	Dr. K. S. Thakre	Artificial Intelligence	Ph.D course work	2				2	4
2.	Dr. A. A. Agarkar	Seminar & Dissertation	ME	-	-	-	-	2	2
3.	Dr. S.N.Shekapure	System Simulation and Modeling	ME I(2)	4	System Simulation and Modeling	ME I(2)	2	2	8
4.	Dr. G. G. Chiddarwar	Seminar & Dissertation	ME	-	-	-	-	2	4
5.		Digital Image Processing	Ph.D course work	2	-	-	-	-	
6.	Dr. S. S. Shiravale	Machine Learning	ME I(2)	4	Machine Learning	ME I(2)	2	-	6
7.	Dr. G.R.Chillarge	Network Security	ME I(2)	5	Network Security	ME I(2)	2	-	7
8.	Dr. S. M. Chaudhari	Operation Research	ME I(2)	4	Operation Research	ME I(2)	2	2	10
		Machine Learning	Ph.D course work	2	-	-	-		

- Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty: A.Y. 2022-23-**Sem-I**

Sr. No.	Name of the faculty	Theory			Practical/Tutorial			Project Load	Total Load
		Subject	Class	Load	Subject	Class	Load		
1.	Dr. K. S. Thakre	DBMS	TE	3	DBMS	TE	4	2	9
2.	Dr. H. K. Khanuja	On Leave							
3.	Dr. A. A. Agarkar	DM	SE	3					11
					DAA-LPIII	BE	6	2	
4.	Ms. S. B. Jadhav	SPOS	TE	3	SPOS	TE	6	2	13
					CSDf	BE	2		
5.	Dr. S.N.Shekapure				DSL	SE	8	2	16
		DAA	BE	3	DAA	BE	6		
6.	Dr. G. G. Chiddarwar				DSL	SE	2		14
		CSDf	BE	3	CSDf	BE	10	2	
7.	Dr. S. S. Shiravale	CG	SE	3	CG	SE	6	2	11
8.	Ms. A. V. Shinde	OOP	SE	3	OOP	SE	6	2	18
		TOC	TE	3					
					LP-III(ML)	BE	4		
9.	Ms.R. M. Dalvi	DELD	SE	3	DELD	SE	2	5	17
		IR	BE	3	IR	BE	4		
10.	Ms. S. P. Mone	FDS	SE	3	FDS	SE	10	2	18
		DAA	BE	3					
11.	Ms. J. A. Wagh	TOC	TE	3				2	16
		STQA	BE	3	STQA	BE	8		
12.	Dr. G.R.Chillarge				BCSL	SE	2	2	13
		CNS	TE	3	CNS	TE	6		

13.	Ms. S. D. Sapkal	On Maternity Leave							
14.	Ms.I.S. Savant	DELD	SE	3	DELD	SE	10	2	18
		CSDf	BE	3					
15.	Ms. A. D. Kulkarni	HONORS COURSE	BE	3	HONORS COURSE	BE	2		5
16.	Ms. H.R. Karande	IOT	TE	3	IOT	TE	8	2	13
17.	Ms. V. S. Rupnar	CG	SE	3	CG	SE	6	2	13
					BCSL	SE	2		
18.	Ms. A.A. Shaikh	OOP	SE	3	OOP	SE	6	2	19
					DBMSL	TE	8		
19.	Dr. S. M. Chaudhari	SPOS	TE	3	SPOS	TE	6	2	11
20.	Ms. A.S. Mane	FDS	SE	3	FDS	SE	2	2	18
					BCSL	SE	4		
		IOT	TE	3	IOT	TE	4		
21	Ms. M. S. Shelke				DBMS	TE	2	2	18
		ML	BE	6	ML	BE	8		
22.	Ms. N.D. Kolambe	CNS	TE	3	CNS	TE	6	1	10
23.	Ms. S.S. Waghmare	BT	BE	6	BT	BE	12	2	20
24.	Ms. S.M. Deshpande				BCSL	SE	4		13
		Java(E&TC)	TE	3	Java(E&TC)	TE	6		
25.	Ms. A.A. Patel	DM	SE	3					16
		DBMS	TE	3	DBMS	TE	10		
26.	Ms. Dhanshree Ghare				HSS	SE	2		2

- Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty: A.Y. 2023-24

Department : Information Technology

Sr. No.	Name of Faculty	Class	Subject	Teaching Load (hrs/ week)					Total Load
				Theory	Practical	Tutorial	Project	Seminar	
1	Dr. R. M. Chopade	TE	EL - I (ADB)	3	6		1	1	11
2	Dr. B. P. Vasgi	SE	DSA	3	8		1	1	13
3	Dr. S. A. Ubale	TE	HCI	3	8		1	1	16
		BE	EL-IV	3					
4	Mrs. P. S. Joshi	SE	DM	3		4	1	1	12
		TE	TOC	3					
5	Ms. S. A. Kakad	TE	OS	3	6		1	1	14
		BE	EL-III	3					
6	Mr. N. S. Dhavase	TE	ML	3	8		1	1	13
7	Mr. J. R. Chavan	SE	OOP	3	10		1	1	18
		BE	SPM	3					
8	Mrs. S. P. Mankar	BE	DL	3	6		1	1	17
		SE	OSL		6				
9	Mrs. N. S. Jogalekar	SE	LDCO	3	8		1	1	17
		TE	OSL		4				
10	Mr. V. D. Ghonge	BE	ISRL	3	8		1	1	19
		SE	OOPL		6				
11	Mr. Y. J. Pawar	TE	EL-I (DAA)	3	2		1	1	19
		SE	DSAL		8				
		BE	ISRL		4				
12	Mrs. P. V. Chavan	SE	BCN	3			1	1	13(IT)+5(Entc)
		SE	SSL		8				
13	Mrs. S. A.Kulkarni	TE	Honors Course	4	2				6
TOTAL				52	108	4	12	12	193
Interdepartmental Teaching Load									
	Name of Faculty	Class	Subject	Teaching Load(hrs/ week)					Total Load

Sr. No.				Theory	Practical	Tutorial	Project	Seminar	
1	Ms. Snehal Kale	FE	PPS	6	12	-	-	-	18
TOTAL				6	12				18

- Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty: A.Y. 2022-23

Department: Department of Engineering Sciences SEM-I

Sr.No .	Name of Faculty	Theory			Practical / Tutorial			Total Load
		Subject	Class	Load	Subject	Class	Tutorial	
1	Dr. P. K. Katare	Systems in Mechanical Engineering	H	3	Systems in Mechanical Engineering	H	6	9
2	Dr. V. Sinha	Systems in Mechanical Engineering & Workshop	B/C	6	Systems in Mechanical Engineering & Workshop	B/C	(SME + WS) 8+4	18
3	Ms. S. S. Jawalkar	Systems in Mechanical Engineering & Workshop	D	3	Systems in Mechanical Engineering & Workshop	D	12+ 2	17
4	Ms. P. R. Chavan	Systems in Mechanical Engineering & Workshop	A/ I	6	Systems in Mechanical Engineering & Workshop	A/ I	8+ 2	16
5	Ms. P. N. Wadikar	Systems in Mechanical Engineering & Workshop	E/ F	6	Systems in Mechanical Engineering & Workshop	E/ F	8+ 2	16
6	Mr. V. P. Rathod	Systems in Mechanical Engineering & Workshop	G	3	Systems in Mechanical Engineering & Workshop	G	12+ 2	17
7	Dr. A. S. Sawaikar	Engineering Physics	A	4	Engineering Physics	A	8	12
8	Dr. K. S. Dhabekar	Engineering Physics	E/ F	8	Engineering Physics	E/ F	6	14

9	Ms. M. S. Taware	Engineering Physics	D	4	Engineering Physics	D	10	14
10	Dr. V. N. Patil	Engineering Chemistry	B/ I	8	Engineering Chemistry	B/ I	8	16
11	Dr. P. B. Lihitkar	Engineering Chemistry	G/ H	8	Engineering Chemistry	G/ H	6	14
12	Dr. K. N. Handore	Engineering Chemistry	C	4	Engineering Chemistry	C	16	20
13	Ms. V. V. Kaduskar	Basic Electrical	A, F	6	Basic Electrical	A, F	12	18
14	Ms. S. A. Upasani	Basic Electrical	D, E	6	Basic Electrical	D, E	12	18
15	Mr. Ajay Ingle	Basic Electronics Engineering	H, I	6	Basic Electronics Engineering	H, I	12	18
16	Mr. S. L. Karche	Engineering Mechanics/ Audit Course - I	A, I	7	Engineering Mechanics/ Audit Course - I	A, I	6	13
17	Mr. R. B. Kamble	Engineering Mechanics/ Audit Course - I	D, G	7	Engineering Mechanics/ Audit Course - I	D, G	6	13
18	Ms. S. A. Mashalkar	Engineering Mechanics/ Audit Course - I	E, H	7	Engineering Mechanics/ Audit Course - I	E, H	6	13
19	Ms. S. D. Kar	Engineering Mechanics/ Audit Course - I	F, B, C	8	Engineering Mechanics/ Audit Course - I	F, B, C	6	15
20	Mr. S. L. Balagaon	Engineering Mathematics Paper I	D	4	Engineering Mathematics Paper I	D	5	9
21	Ms. S. S. Siddha	Engineering Mathematics Paper I	E, F	8	Engineering Mathematics Paper I	E, F	4	12
22	Mr. S. K. Talankar	Engineering Mathematics Paper I	G, H	8	Engineering Mathematics Paper I	G, H	5	13
23	Ms. D. S. Sisodia	Engineering Mathematics Paper I	B, I	8	Engineering Mathematics Paper I	B, I	4	12
24	Mr. U. V. Gatkai	Engineering Mathematics Paper I	A	4	Engineering Mathematics Paper I	A	5	9

25	Ms. A. G. Joshi	Engineering Mathematics Paper III	SE-ENTC	8	Engineering Mathematics Paper III	SE-ENTC	6	14
26	Ms. P. B. Panmand	Engineering Mathematics Paper I & III	C / SE - ELECT	8	Engineering Mathematics Paper I & III	C / SE - ELECT	4	12
27	Ms. N. D. Kolambe	Programming and Problem Solving	B	3	Programming and Problem Solving	B	10	13
28	Ms. Y. V. Belkhede	Programming and Problem Solving	C, H	6	Programming and Problem Solving	C, H	10	16
29	Ms. K. B. Panmand	Programming and Problem Solving	G, I	6	Programming and Problem Solving	G, I	10	16
30	Ms. Swapna Yogi	Basic Electronics Engineering	B , C & G	9	Basic Electronics Engineering	B , C & G	8	17
31	Dr. Mahesh Navale	Basic Electronics Engineering	G, H , I	-	Basic Electronics Engineering	G, H , I	10	10

Semester II

Sr.No .	Name of Faculty	Theory			Practical / Tutorial			Total Load
		Subject	Class	Load	Subject	Class	Tutorial	
1	Dr. P. K. Katare	Engineering Graphics/PBL	H	1	Engineering Graphics/PBL	H	10	11
2	Dr. V. Sinha	Engineering Graphics	B/C	2	Engineering Graphics	B/C	15	17
3	Ms. S. S. Jawalkar	Engineering Graphics/PBL	D	1	Engineering Graphics/PBL	D	16	17
4	Ms. P. R. Chavan	Engineering Graphics	E/F	2	Engineering Graphics	E/F	15	17
5	Ms. P. N. Wadikar	Engineering Graphics/PBL	G	1	Engineering Graphics/PBL	G	16	17
6	Mr. V. P. Rathod	Engineering Graphics/PBL	A/I	2	Engineering Graphics/PBL	A/I	15	17
7	Dr. A. S. Sawaikar	Engineering Physics/PBL	I	4	Engineering Physics/PBL	I	8	12
8	Dr. K. S. Dhabekar	Engineering Physics/PBL	G/H	8	Engineering Physics/PBL	G/H	6	14

9	Ms. M. S. Taware	Engineering Physics/PBL	B/C	8	Engineering Physics/PBL	B/C	10	14
10	Dr. V. N. Patil	Engineering Chemistry/PBL	A/ D	8	Engineering Chemistry/PBL	A/ D	8	16
11	Dr. K. N. Handore	Engineering Chemistry/PBL	E/F	8	Engineering Chemistry/PBL	E/F	6	14
12	Ms. P. D. Vaidya	Basic Electrical/PBL	B/G	6	Basic Electrical/PBL	B/G	16	20
13	Ms. S. A. Upasani	Basic Electrical/PBL	C/ I	6	Basic Electrical/PBL	C/ I	12	18
14	Mr. Ajay Ingle	Basic Electrical/PBL	D/ E	6	Basic Electrical/PBL	D/ E	12	18
15	Mr. S. L. Karche	Engineering Mechanics/PBL / Audit Course -II	A/I	7	Engineering Mechanics/PBL / Audit Course - II	A/I	12	18
16	Mr. R. B. Kamble	Engineering Mechanics/PBL / Audit Course -II	D/ F/ H	9	Engineering Mechanics/PBL / Audit Course - II	D/ F/ H	6	13
17	Ms. S. A. Mashalkar	Engineering Mechanics/PBL / Audit Course -II	B/ E	7	Engineering Mechanics/PBL / Audit Course - II	B/ E	6	13
18	Ms. S. D. Kar	Engineering Mechanics/PBL / Audit Course -II	C/ G	10	Engineering Mechanics/PBL / Audit Course - II	C/ G	6	13
19	Mr. S. L. Balagaon	Engineering Mathematics Paper III	SE IT	3	Engineering Mathematics Paper III	SE IT	6	15
20		Engineering Mathematics Paper II/PBL	I	4	Engineering Mathematics Paper II/PBL	I	5	9
21	Ms. V. Y. Shinde	Engineering Mathematics Paper II/PBL	E/ F	8	Engineering Mathematics Paper II/PBL	E/ F	4	12
22	New Faculty	Engineering Mathematics Paper II/PBL	A/ G	8	Engineering Mathematics Paper II/PBL	A/ G	5	13
23	New Faculty	Statistics	SE AIDS	3	Statistics	SE AIDS	4	12

24		Engineering Mathematics Paper III	SE COMP I&II	6	Engineering Mathematics Paper III	SE COMP I&II	5	9
25	Ms. D. S. Sisodia	Engineering Mathematics Paper II/PBL	B/ D	8	Engineering Mathematics Paper II/PBL	B/ D	6	14
26	Ms. A. G. Joshi	Engineering Mathematics Paper III/PBL	SE MECH I&II	6	Engineering Mathematics Paper III/PBL	SE MECH I&II	4	12
27	Ms. P. B. Panmand	Engineering Mathematics Paper II/PBL	C/ H	8	Engineering Mathematics Paper II/PBL	C/ H	10	13
28	Ms. N. D. Kolambe	Programming and Problem Solving /PBL	A/ D	6	Programming and Problem Solving /PBL	A/ D	10	16
29	Ms. Y. V. Belkhede	Programming and Problem Solving /PBL	E/ F	6	Programming and Problem Solving /PBL	E/ F	10	16
30	Ms. Swapna Yogi	Basic Electronics /PBL	A/ F	6	Basic Electronics /PBL	A/ F	8	17

- Academic Time Table with the name of the Faculty members handling the Course & Teaching Load of each Faculty: A.Y. 2022-23

Sr. No.	Name of the faculty	Theory			Practical/Tutorial			Project Load	Total Load
		Subject	Class	Load	Subject	Class	Load		
1.	Dr. A. A.Deshmukh	Operating systems	SE	3	Operating systems Laboratory	SE	6	-	9
2	Mrs. M.R.Patil	Fundamental of Data Structure	SE	3	Data Structure Laboratory	SE	12	-	16
					Audit Course	SE	1		
3	Mrs. Sayli Joshi/ Mrs. P.N.Savdekar	Object Oriented Programming	SE	3	OOP and Computer Graphics Laboratory	SE	8	-	16
		Computer Graphics	SE	3					
4	Mrs.G.Y. Gunjal	Discrete Mathematics	SE	3	Business Communication Skill	SE	6	-	14
					Humanity and Social Science	SE	6		
					OOP and Computer Graphics Laboratory	SE	4		
Total Load									55

Sr. No.	Name of the faculty	Theory			Practical/Tutorial			Project Load	Total Load
		Subject	Class	Load	Subject	Class	Load		
1.	Dr. A. A. Deshmukh	Management Information Systems	SE	3	Project Based Learning II	SE	1	-	10
					Code of Conduct		6	-	
2	Mrs. M.R.Patil	Data Structures and Algorithms	SE	3	Data Structures and Algorithms Laboratory	SE	12	-	17
					Audit Course 4		1	-	
					Project Based Learning II		1	-	
3	Mrs.G.Y. Gunjal	Software Engineering	SE	3	Project Based Learning II	SE	1	-	4
4	Mrs. P.N.Savdekar	Internet of Things	SE	3	Internet of Things Laboratory	SE	1 2	-	16
					Project Based Learning II		1	-	

16. Enrolment and Placement details of students in the last 3 years

Department of Electrical Engineering

Placement Report

Placement	A.Y. 2020-21	A.Y. 2021-22	A.Y. 2022-23
Enrolled	82	76	87
Enrolled - Higher Education - Self Employment	$82 - 8 - 3 = 71$	$76 - 0 = 76$	$87 - 03 = 84$
No. of students Placed	53	59	40
Higher Studies	8	0	1
Self-Employment	3	0	2

DEPARTMENT OF INFORMATION TECHNOLOGY**Placement Record**

Placement	A.Y. 2020-21	A.Y. 2021-22	A.Y. 2022-23
Enrolled	80	75	85
Enrolled - Optout - Higher Education - Self Employment	76	61	69
No. of students Placed	56	55	50
Percentage Placement (Placed/Enrolled)	70.00	73.33	58.82
Percentage Placement (Placed/Enrolled - Optout - Higher Education - Self Employment)	73.68	90.16	72.46
Higher Studies	4	4	4
Self-Employment	0	0	0

E&TC Department**Placement Record**

Placement	A.Y. 2020-21	A.Y. 2021-22	A.Y. 2022-23
Enrolled	150	149	154
Enrolled - Optout - Higher Education - Self Employment	150	149 - 11(optout) = 138	154 - 17(optout) = 137
No. of students Placed	101	105	78 (Still going on)
Higher Studies	8	10	9
Self-Employment	3	2	3

Department of Mechanical Engineering

Placement Record

Placement	A.Y. 2020-21	A.Y. 2021-22	A.Y. 2022-23
Enrolled	238	223	238
Enrolled - Optout - Higher Education - Self Employment	238-33-10=195	223 - 26(optout) -14-1 = 182	238 - 56(optout) = 182
No. of students Placed	114	105	115
Percentage Placement (Placed/Enrolled)	48%	47%	48%
Percentage Placement (Placed/Enrolled - Optout - Higher Education - Self Employment)	58%	58%	63%
Higher Studies	33	14	8
Self-Employment	10	1	1

Department of Computer Engineering

Placement Record

Placement	A.Y. 2020-21	A.Y. 2021-22	A.Y. 2022-23
Enrolled	142	154	153
Enrolled - Higher Education - Self Employment	142-12=130	154-23-3=128	153-31=122
No. of students Placed	108	111	78
Higher Studies	12	23	31
Self-Employment	0	3	0

17.List of Research Projects/ Consultancy Works**Research Projects – AIDS**

Title	Name of Principal Investigator / Co-Investigator	Duration	Amount (INR)	Funding Agencies
Nil	Nil	2022-23	Nil	Nil

Sr. No	Title	PI/CO-PI	Funding Agency/Company	Sanctioned Amount(Rs.)	Received Amount(Rs.)
1	Automated dial indicator testing machine measures dial gauge	Dr. A. A. Deshmukh, Mrs. P. N. Savadekar	Octagon Precision (I) pvt Ltd	Unpaid	Unpaid
2	Web Development	Dr. A. A. Deshmukh, Mrs. P. N. Savadekar	Alive Digital pvt Ltd	Unpaid	Unpaid

MoU**Artificial Intelligence and Data Science Department**

Sr. No.	MOU signed with Industry/ Organization	Date of signing MOU	Purpose of MOU
1	Pixafig pvt Ltd	8/9/2022	Guest Lecture Internship Project Based Learning
2	Octagon Precision (I) pvt Ltd	31/1/2023	Octagon Internship Project Based Learning

Research Projects – Computer Department

Title	Name of Principal Investigator / Co-Investigator	Duration	Amount (INR)	Funding Agencies
One day workshop on “Blender Open Source Tool”	Dr. Sankirti Shirawale, Mrs. Vandana Rupnar	2022	10,000/-	IEI
IEEE Fund given by IEEE Pune Section	Mrs. Shubhada P. Mone	2022	15,594/-	IEEE Pune Section
Smart cultivation & disease prediction system for agriculture	Prof. pradnya Mehta	2019-21	2,00,000/-	SPPU BCUD ASPIRE

Consultancy Work:

Sr. No	Title	PI/CO-PI	Funding Agency/Company	Sanctioned Amount(Rs.)	Received Amount(Rs.)
1	Automation on Multi-Spindle Drilling Machine	Dr. S. S. Shiravale Ms. J. A. Wagh	Bharat Forge Ltd. Pune	10,000/-	10,000/-
2	Inview App Clone	Dr. G.G. Chiddarwar, Dr. K. S. Thakre	Newton Software Pvt. Ltd	15,000/-	15,000/-

MoU
Computer Engineering Department

Sr. No.	MOU signed with Industry/ Organization	Date of signing MOU	Purpose of MOU
1	Snapper Future Tech Pvt. Ltd.	28/07/2022	Conduction of Workshops and seminars
2	Indio-Networks Pvt. Ltd.	18/08/2022	Conduction of Workshops and seminars
3	Newton Software Pvt. Ltd.	16/09/2022	Conduction of Workshops and seminars
4	Larsen and Toubro Infotech Ltd.	09/02/2022	sponsorships, internships
5	ARK Solutions	10/10/2022	sponsorships, internships
6	FLOA	10/10/2022	sponsorships, internships
7	KIT Intellect	20/10/2022	sponsorships, internships
8	India Forensic Consultancy Services	02/04/2023	sponsorships, internships
9	Through River Edu Group	31/01/2023	sponsorships, internships
10	Brilliance Infotech	02/10/2022	sponsorships, internships
11	Interns Lab	18/08/2021	Conduction of Workshops and seminars
12	Atomic Loops	09/08/2021	internships
13	Extremity India	14/08/2018	Conduction of Workshops and seminars, sponsorships, internships
14	Animationwala.com	03/01/2017	Conduction of Workshops and seminars, sponsorships, internships
15	AICTE-Edu Skills	13/03/2021	sponsorships, internships

Research Projects – E&TC Department

Title	Name of Principal Investigator / Co-Investigator	Duration	Amount (INR)	Funding Agencies
Nil		2022-2023		

Consultancy Work

Sr. No	Title	PI/CO-PI	Funding Agency/Company	Sanctioned Amount(Rs.)	Received Amount (Rs.)
1	Nil				

MoU Electronics & Tc Department

Sr. No.	MOU signed with Industry/ Organization	Date of signing MOU	Purpose of MOU
1	B&R Industrial Automation Pvt. Ltd.	01/12/2021	Internships, Projects, placements
2	Sunshine Power Electronics Pvt. Ltd.	16/02/2022	Internships, Projects
3	Regional Telecom Training Center, Pune	22/10/2020	Internships, Projects
4	Whizkey (OPC) Pvt. Ltd.	03/09/2019	Internships, Projects
5	Linked Loop Technologies Pvt. Ltd.	19/07/2021	Internships, Projects
6	Dyeglo Pvt. Ltd. Pune	15/06/2019	Internships, Projects
7	Celonis SE, Germany	15/07/2022	Internships, Projects, Training
8	Theta Measurement and Control Solutions Pvt. Ltd.	15/10/2022	Placement, Internships
9	Shree Electricals	17/01/2023	Placement, Internships
10	Avid Technologies	10/12/2022	Placement, Internships
11	Techcity Reseach &Consulting (OPC) Pvt Ltd.	10/7/23	Projects , Internships

Research Projects – Mechanical Department

Title	Name of Principal Investigator / Co-Investigator	Duration	Amount (INR)	Funding Agencies
IoT based solar air dryer for drying different agricultural food products	Dr. K .R. Patil	2021-2022	10,00,000	Atafireight Line India Pvt. Ltd.
Virtual Design and Simulation of Environmental Friendly Combined Flow Evaporative Condenser for Cold Storage Plants	Dr. V.W. Bhatkar	2020-2024	3,00,000	La Foundation Dassault Systemes
Solar Chimney Power Plant: Low cost and efficient alternative to harness Solar Energy for power generation for rural eco system.	Mr. G. R. Chaudhary	2020-2024	6,00,000	La Foundation Dassault Systemes
Design and Development of Eco-friendly Vapour Absorption Refrigeration System using Hybrid Nanofluids	Mr. H. C. Pisal	2022-24	4,10,000	ASHRAE

MoU

Mechanical Engineering Department

Sr. No.	MOU signed with Industry/ Organization	Date of signing MOU	Purpose of MOU
1	Mechatol Product Engineering Solutions, Private Limited, Kothrud, Pune	01-03-2023	To establish Product Development Centre at MMCOE To allow students to work on live industry projects To create awareness about standards and their use in industries To bridge the gap between university curriculum and industry requirements
2	Mechatol Product Engineering Solutions, Private Limited, Kothrud, Pune	06-07-2022	To give industry exposure to the students by allowing them to work on live projects To create awareness about standards and their use in industries To provide Industrial Skills to the students of MMCOE To bridge the gap between university curriculum and industry requirements To provide sponsored industrial projects and summer/winter internships

Research Projects – IT Department

Title	Name of Principal Investigator / Co-Investigator	Duration	Amount (INR)	Funding Agencies
Ontology and Data Annotation on Smart semantic IoT Gateways for Reliable Communication	Mrs.Shital Arun Kakad	2018-19	2,00,000	SPPU
Two days State Level workshop on Augmented Reality and Mixed Reality in association with SPPU under QIP	Mr. Swapnil S. Shinde	2018-19	75,000	SPPU
ISTE Approved , Two Days National Level Faculty Development Program On , Research Methodology , IPR & Thesis Writing	Mrs. Preeti Joshi	2017-18	10,000	ISTE

Consultancy Work

Sr. No	Title	PI/CO-PI	Funding Agency/Company	Sanctioned Amount(Rs.)	Received Amount(Rs.)
1	QT & Influx DB Connectivity	Dr. V.S. Bidawe Mrs. R.M Chopade Mrs P S Joshi Mr N S Dhavase	Bharat Soft Solutions Mr. Yogesh P Murumkar	1000	1000

Research Projects/ Consultancy Works
MoU
Information Technology Department

Sr. No.	MOU signed with Industry/ Organization	Date of signing MOU	Purpose of MOU
1	Soft Tech Data Securities	02/08/2021	Project/Internship
2	Bharat Soft Solutions	05/03/2021	Project/Internship
3	M/s ATS Infotech Pvy. Ltd., A Microsoft-AEP	25/09/2017	Training / Guest Session/Industrial Internship
4	Eco Rise Software Solution, Pune	07/12/2017	Training / Guest Session/Industrial Internship
5	Kasnet Technology Pvt. Ltd, Pune	12/08/2017	Training / Guest Session/Industrial Internship
6	Hirameki Solutions, Pune	07/07/2017	Japanese Language Training
7	Cybervault securities Pvt. Ltd, Pune	10/10/2017	Training / Guest Session/Industrial Internship
8	Agilesoft Methodologies, Pune	02/09/2017	Training / Guest Session/Industrial Internship
9	Passion Infotech , Pune	17/02/2022	Project/Internship/Knowledge Exchange

Electrical Engineering Department
consultancy work

Sr. No	Academic year	Title	PI/CO-PI	Revenue generated
1	22-23	EV Workshop, FMCIII Knowledge center	Dr. Anand Satpute Dr. H.H.Kulkarni Ms.Pranoti Vaidya Ms. Poonam Desai	18,000
2	22-23	Speaker for workshop at MIT, Yeola, Nashik	Dr. Anand Satpute	3000
3	22-23	PLC SCADA knowledge transfer	Ajay Lohate	6000
4	21-22	Thermal camera for project work	Rohit Narkar Bhagyashri Niture	2875

MoU
Electrical Engineering Department

Sr. No.	MOU signed with Industry/ Organization	Date of signing MOU	Purpose of MOU
1	Polycab pvt. ltd	23-01-23	Sponsored cable models
2	Amphinity power solutions	11-2-23	DAB Member as aluminus, Expert talk, Panelist at panel discussion ED Cell workshop, Judge in Dexterity
3	B & R Industrial Automation Pvt Ltd	2-03-2022	Automation Open challenge activity for students
4	Pantech Learning	17-02-2022	Internship Certification courses (7)
5	Whiz Key (OPC) Pvt Ltd	29-1-2022	Internship
6	Datar Electrical Services	10-01-2022	Internships Expert talk Placement BE Project
7	My Research Room (OPC) Pvt Ltd	26-11-2021	Consultancy, Internship
8	Chitale Bandhu Mithaiwale	8-12-2021	Internship
9	Small Training Centre- MSEDCL	13-10-2021	Internship, Industrial visit
10	Modern Technical Centre	18-11-2021	BE Projects, Visit by faculty
11	E-Maestro Technologies Pvt Ltd	27-11-2021	JobFair, Placement drive
12	Akshay Urja	29-11-2021	Sponsored BE Project, Expert talk, Audit course
13	Sustainfy Energy LLP	24-11-2021	BE Project
14	Strom Energy Pvt	9-03-2019	Internship
15	Subhadra Industries	4-02-2018	Placement, expert talk
16	kWatt Solutions Pvt Ltd	15-03-2016	Expert talk

Best Practices adopted

Best Practice – I

1. Title of the Practice – ‘Continuous Professional Development’

2. Objectives : To develop students' professional abilities, increase their employability, set up training programs, and inspire students to pursue higher education and entrepreneurship in order to provide them with the knowledge and skills needed for today's workforce.

3. The Context Various functional committees and student chapters are formed at the institute level, in which the functional head and a faculty representative from each department are actively working to achieve the objectives. Students organize/participate in several national/international events.

4. The Practice The efforts and initiatives undertaken are as follows:

- The institute organizes project competitions, industrial visits, workshops, expert lectures, and skill development courses.

- Students enthusiastically participate/publish their ideas in National/International conferences and journals.

- Institute have active student associations and memberships of professional bodies like ACM, IEEE, CSI, ISTE, SAEINDIA, ISHRAE, ASHRAE, IEI, QCFI, IAENG, ISRD etc. and participate in the national/international level events organized by these professional bodies.

5. Evidence of success

- Various skill development programs are conducted and more than 1800 students are participated in these programs. Page 1 of 4

- More than 2000 students have participated in various national and international technical events organized by student chapters and societies.

- More than 100 students have achieved prizes/ranks in these national and international events. • Our students have completed global certifications of NPTEL, Udemy, CISCO, Courera, IBM, AWS Academy, Great learning, Mathworks, etc.

- 15 MOUs are signed with companies of different sectors. • Our faculty and students have published quality papers in various International journals.

6. Problems Encountered and Resources required

- To maintain a balance between academic activities and technical event activities.

- The space available for on road testing of ATV and formula vehicles is very limited.

Best Practice – II

1. Title of the Practice: ‘Continuous Community Enrichment’

2. Objectives To Encourage a culture of community involvement by advancing institute-community collaborations that enhance instruction, research, and artistic endeavors, tackle important social concerns, and advance the general welfare.

3. The Context The Institute supports its motto “WELFARE of MASSES” by conducting various community services. All staff and students of institute live and work, and it includes relationships between people, as well as the connections between people and institutions (social, religious, cultural, and occupational).

4. The Practice The efforts and initiatives undertaken are as follows:

- Our institute plans the community services before the start of the academic year.

- Each department of the institute identifies different places and plans the activities to be conducted.

- Community services are included in the academic calendar of every department.

- Every department forms different teams including faculty and students for each community service.

- The community services include social, techno-social, gender equity, etc programs that will help the society in direct or indirect ways.

5.Evidence of Success

- Nearby village people and junior college students are benefited through our community services.
- Techno-social community services like Online MHT-CET mock test, Python training, Bi Focal crash course to 12th science students.
- Other techno-social services like Workshop on -ARDUINO BASICS, Safety Handling of Electronic Equipment, Fundamentals and Troubleshooting of vehicles, Brief introduction about MS applications such as MS WORD, MS POWER POINT and MS EXCEL, electrical safety awareness are conducted for nearby village people.
- The events conducted for various Orphanage homes, NGOs, Old age homes and our society are social Awareness, Computer Literacy, Electrical safety, grocery donation, blood donation, etc.

6 Problems Encountered –

- To justify the outcome of activity
- To identify the village or suitable place for community engagement