

MANDATORY DISCLOSURE

Academic Year 2023-24



“येथे बहुतांचे हित”

MARATHWADA MITRA MANDAL'S COLLEGE OF ENGINEERING

S. No.18, Plot No.5/3, Karvenagar, Pune 411052

Telephone: 020-25479811/12, 7720097780

Website: www.mmcoe.edu.in

Email: mmcoe@mmcoe.edu.in



Vision

**To aspire for the Welfare of Society
through excellence in Science and Technology.**

Mission

Our Mission is to

- ❖ Mould young talent for higher endeavours.**
- ❖ Meet the challenges of globalization.**
- ❖ Commit for social progress with values and ethics.**
- ❖ Orient faculty and students for research and development.**
- ❖ Emphasize excellence in all disciplines.**

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 Vajinath 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. Sakharam 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					
	Members of the Governing Board and their brief background	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

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	Governing Board: Twice a Year. Academic Advisory Body: Three times in an Academic Year.
Organizational chart and processes	<pre> graph TD GB[Governing Body] --> P[Principal] IQA[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] CRD --> TPO[Training and Placement Officer] CRD --> TPC[T&P Coordinators] R --> OS[Office Superintendent] R --> HR[Human Resource] R --> AC[Accounts] R --> SS[Student Section] HR --> BH[Boy's Hostel] HR --> GH[Girl's Hostel] L --> AL[Assistant Librarian] L --> LA[Library Assistant] </pre>
Nature and Extent of involvement of Faculty and students in academic affairs/improvements	Subcommittees are formed for functioning of various processes smoothly. 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																																																																								
Mechanism/ Norms and Procedure for democratic/ good Governance	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.																																																																								
Student Feedback on Institutional Governance/ Faculty performance	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.																																																																								
Grievance Redressal mechanism for Faculty, staff, and students	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: Suggestion/ Compliant Box provided at the office of the Director MIS login Direct approach to the respective committee members by submitting the complaint/suggestion in writing. 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. 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. Details of Grievance Redressal Committees are published on website as well as notice board of the Institute. Feedback Facility of students and Faculty is available in the AICTE Web – Portal. The link for the same is made available on Institute website.																																																																								
Establishment of Anti Ragging Committee	Anti Ragging Committee is established as per AICTE Regulations																																																																								
	<table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Name</th> <th>Designation</th> <th>Contact No.</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Dr. V. N. Gohokar</td> <td>Principal</td> <td>9422884443</td> </tr> <tr> <td>2</td> <td>Ms. P. N. Dalvi</td> <td>Office Superintendent</td> <td>9890623972</td> </tr> <tr> <td>3</td> <td>Dr. Ms. V. N. Patil</td> <td>Faculty representative</td> <td>9890907240</td> </tr> <tr> <td>4</td> <td>Mr. V. B. Deokambale</td> <td>Faculty representative</td> <td>9325901681</td> </tr> <tr> <td>5</td> <td>Dr. J. B. Bakliwal</td> <td>Faculty representative</td> <td>9284722139</td> </tr> <tr> <td>6</td> <td>Mr. J. R. Chavan</td> <td>Faculty representative</td> <td>8793915483</td> </tr> <tr> <td>7</td> <td>Mr. T. A. Gujar</td> <td>Sports representative</td> <td>9822292020</td> </tr> <tr> <td>8</td> <td>Mr. L. P. Jadhav</td> <td>Non-teaching representative</td> <td>9881666155</td> </tr> <tr> <td>9</td> <td>Mrs. Sandhya Bidkar</td> <td>Hostel Rector</td> <td>9763614552</td> </tr> <tr> <td>10</td> <td>Mr. D. S. Hake</td> <td>Sr. Police Inspector, Warje, Pune</td> <td>9552717100</td> </tr> <tr> <td>11</td> <td>Mr. Amol Sawant</td> <td>Police</td> <td>8888834381</td> </tr> <tr> <td>12</td> <td>Dr. Anushree Aparjane</td> <td>Medical Practitioner</td> <td>9850818969</td> </tr> <tr> <td>13</td> <td>Mr. Santosh Shenai</td> <td>Journalism</td> <td>9881099016</td> </tr> <tr> <td>14</td> <td>Mrs. S. S. Joglekar</td> <td>NGO Adviser</td> <td>9423508337</td> </tr> <tr> <td>15</td> <td>Dr. Arun Denge</td> <td>Service, Parent representative</td> <td>9359276907</td> </tr> <tr> <td>16</td> <td>Tejas Pravin Jamdar</td> <td>Student representative (Sr)</td> <td>8080905617</td> </tr> <tr> <td>17</td> <td>Srishti Ganar</td> <td>Student representative (Jr)</td> <td>8087796318</td> </tr> </tbody> </table>	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 Aparjane	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 (Jr)	8087796318
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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
Appointment of OMBUDSMAN by the University	6	Mr. Sumit P. Kolpe	Member	Student	8378990108
	7	Tulsi D. Shinde	Member	Student	7796761677
1	Justice V. V. Shahapurkar	Ombudsman at MMCOE			

Accreditation / Ranking (NAAC , NIRF, Details of IQAC)

- NAAC**

Accreditation Status : Accredited

Validity of Accreditation : up to 30 April 2028.

AQAR Link: <https://www.mmcoe.edu.in/index.php/iqac/aqar>

SSR Link : https://www.mmcoe.edu.in/images/NAAC/NAAC_SSR_Cycle_II_2022.pdf

- NBA**

No of Courses with NBA Accreditation: 02 (Electrical & Mechanical)

No of Courses eligible for NBA Accreditation : 03 (I.T, Computer, E&TC)

No of Courses for which applied for NBA Accreditation : 03 (I.T, Computer, E&TC)

- Ranking**

NIRF Ranking : Applied

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 Bhoje	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. M.A Dudhediya
Administrative Offices	Mrs. Pallavi Dalvi
Teachers	Dr. V. R. Deulgaokar Dr. K. S. Thakre, Dr. M,R Dhage, Dr. P. K. Katare, Dr. R. M. Chopade Dr. M.A Deshpande Dr. S.U. Kale Dr. G.S Gawande Dr. V.W. Bhatkar Mrs. S.A. Upasani Dr. K.R. Patil Dr. S.N Shekhapure Mrs. S.N. Deshmukh Dr. P.K. Tamkhade Dr. B.P. Vasgi Dr. P.S. Purandare
Local Society Representative	Dr. M. J. Patil
Alumni	Mr. Gaurav Borade
Students Representative	Mr. Yashraj Jadhav
Parents	Mr. Pushkaraj Kalgud
Employers/Industrialists	Mr. Shridhar Karkare Mr. Suhas Cholkar Mr. Manoj Shirodkar

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	--

5. Academic Programmes						
6.	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	
	7	PG	Computer Engineering			
	Name of the Programme Accredited by NBA		1	UG	Electrical Engineering	
2			UG	Mechanical Engineering		
Total Number of Courses		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	2023-24	2022-23		2021-22	
		95.72	94.04		92.63	
	Fee	Rs. 80,000/- for A.Y. 2023-2024 (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)
		2023-24	46	16.84	3.5	5.01
		2022-23	83	33	3.25	5.57
		2021-22	111	16	3	4.46
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.	2023-24	2022-23		2021-22	
		88.14	85.04		75.90	
	Fee	Rs. 80,000/- for A.Y. 2023-2024 (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)
		2023-24	30	4.5	1.44	3.55
		2022-23	82	51	1.2	4.05
		2021-22	106	10	1.2	3.71
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	2023-24	2022-23		2021-22	
		95.16	94.73		91.84	

three years.			
Fee	Rs. 80,000/- for A.Y. 2023-2024 (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)
	2023-24	09	6
	2022-23	51	11
	2021-22	55	16.05
		Minimum Salary (LPA)	Average Salary (LPA)
		2.16	4.18
		2.5	4.55
		1.53	4.49

iv)	Name of the Course	Artificial Intelligence and Data Science		
	Level	Undergraduate		
	Status of Accreditation	Not Applied for 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.	2023-24	2022-23	2021-22
		92.85	91.58	86.80
	Fee	Rs. 80,000/- for A.Y. 2023-2024 (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)
		2023-24	NA	NA
		2022-23	NA	NA
		2021-22	NA	NA
		Minimum Salary (LPA)	Average Salary (LPA)	
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA

v)	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.	2023-24	2022-23	2021-22
		63.77	65.54	67.80
	Fee	Rs. 62,000/- for A.Y. 2023-24 (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)
		2023-24	25	13.5
		2022-23	54	16.82
		2021-22	39	4.8
		Minimum Salary (LPA)	Average Salary (LPA)	
		1.2	2.9	
		1.2	3.9	
		1.8	3.0	

vi)	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)	2023-24	2022-23	2021-22
		71.05	39.15	2.67
	Fee	Rs. 80,000/- for A.Y. 2023-2024 (F.E.)		
	Placement Facilities	All the required Placement facilities are available		
	Campus placement in	Year	No. of Students	Maximum Salary
				Minimum
				Average

last three years with minimum salary, maximum salary and average salary		Placed	(LPA)	Salary (LPA)	Salary (LPA)
	2023-24	56	8.0	3.0	3.67
	2022-23	139	7.25	1.8	3.35
	2021-22	105	7.5	1.7	3.66

vii)	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.	2023-24	2022-23	2021-22		
		64.45	45.92	27.78		
	Fee	Rs. 80,000/- for A.Y. 2023-2024 (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)
		2023-24	28	4.5	3.0	3.21
		2022-23	43	7.0	1.8	3.42
		2021-22	59	6.5	1.2	3.6

viii)	Name of the Course	Mechanical Engineering				
	Level	Postgraduate				
	Status of Accreditation	Not Applied for NBA, Accredited by NAAC up to 30 April 2028.				
	Number of seats	16				
	Duration	2 Years				
	Cut off Rank of admission during the last three years.	2023-24	2022-23	2021-22		
		NA	NA	NA		
	Fee	Rs. 54,500/- for A.Y. 2023-24 (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				

ix)	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.	2023-24	2022-23	2021-22		
		62	62.13	62.34		
	Fee	Rs. 54,500/- for A.Y. 2023-24 (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				

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. Mrunal Deshpande	Professor	Ph.D in Electrical Engg. From Anna University,	10-04-2023
4	Dr. Mrs. Anagha Rahul Soman	Associate Professor	Ph.D., ME Completed	10-01-2021
5	Dr. Anand Vijay Satpute	Associate Professor	Ph.D in Electrical Engg. SRK University, M.Tech.	07-01-2022
Adhoc Faculty				
6	Mr. Akshay Mohan Suryawanshi	Assistant Professor	ME completed	29/06/2015
7	Ms. Christina Paulson Thottan	Assistant Professor	M.Tech.	30/12/2016
8	Ms. Pritam Dattatray Deshmukh	Assistant Professor	ME completed	16/11/2020
9	Ms. Samarpita Sharad Bakshi	Assistant Professor	M.Tech.	17/8/2021
10	Mr. Ajay Kondibhau Lohate	Assistant Professor	ME completed	02-08-2021
11	Ms. Vaidya Pranoti Dipak	Assistant Professor	ME in Power Electronics and Drives	06-09-2022
12	Mr. Akshay Suresh Shirbhate	Assistant Professor	ME in Electrical Power system	15/06/2023
13	Mr. Sourav Das	Assistant Professor	M.Tech. in Electrical Power System	30/06/2023
14	Ms. Prajakta Sudhir Kanegaonkar	Adjunct Faculty	MBA in Finance & Marketing	30/08/2022
Branch: Mechanical Engineering				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Vikas Radhakrishna Deulgaonkar	Professor	Ph.D., ME Completed	02-05-2009
2	Dr. Purandare Pramod Shripad	Professor	Ph.D., ME Completed	05-12-2017
3	Dr. Bhortake Rupesh Vasudeo	Professor	Ph.D., ME Completed	06-10-2017
4	Dr. Krishnarao Rajaram Patil	Professor	Ph.D., ME Completed	08-01-2011
5	Dr. Vijay Wasudeo Bhatkar	Associate Professor	Ph.D., ME Completed	16/6/2012
6	Dr. Pradip Krishna Tamkhade	Associate Professor	Ph.D., ME Completed	24/6/2013
7	Dr. Yadav Rahul Shivaji	Assistant Professor	Ph.D, ME completed	06-10-2014

8	Mr. Amit Dadabhau Desale	Assistant Professor	M.Tech. completed, Ph.D. pursuing	24/8/2009
9	Mr. Rahul Uttamrao Patil	Assistant Professor	ME completed	07-04-2013
10	Mr. Santosh Shivaji Raut	Assistant Professor	ME completed	01-10-2014
11	Mrs. Mayuri P. Rode	Assistant Professor	ME completed, *Ph.D. pursuing	15/5/2014
12	Mr. Pisal Hemant Chandrarhar	Assistant Professor	M.Tech. completed	16/7/2014
13	Mr. Belsare Shrikant Nilkanth	Assistant Professor	ME completed	06-01-2015
14	Mr. Gaurao Ramesh Chaudhary	Assistant Professor	ME completed	14/9/2016
15	Mr. Khade Pavanraj Sadashiv	Assistant Professor	M.Tech. completed	04-03-2017
16	Mr. Kale Sunil Govind	Assistant Professor	M.Tech. completed	27/4/2017
17	Mr. Martand P. Pandagale	Assistant Professor	M.Tech. completed	07-01-2020
Adhoc Faculty				
18	Dr. Rajendra Navnath Todkar	Assistant Professor	Ph.D from SJJTU in., ME in Heat Power	15/06/2022
19	Dr. Manoj Dattopant Joshi	Assistant Professor	Ph.D. in Metallurgical Engineering M.Tech.	16/06/2023
20	Dr. Swapnil Sonajirao Lanane	Assistant Professor	Ph.D. in Mechanical Engg.	07-01-2023
21	Mr. Pradip Dnyaneshwar Bhambure	Assistant Professor	M.Tech. completed	09-06-2016
22	Mr. Vivekanand Arun Naikwadi	Assistant Professor	ME completed	01-02-2019
23	Ms. Asma Bashir Parkar	Assistant Professor	ME completed	12-01-2021
24	Dr. Swanand Sudhakar Kirpekar	Assistant Professor	Ph.D from VIT Belagavi, Karnataka, M.Tech	07-01-2022
25	Mr. Dhanesh Manohar Pawar	Assistant Professor	ME in Mechanical Engg. (design)	07-01-2022
26	Mr. Nishant Ram Sukalkar	Assistant Professor	ME in Mechanical Engg. (design), MBA in	07-01-2022
27	Mr. Sachin Shashikant Patil	Assistant Professor	ME completed	07-01-2022
28	Ms. Shalaka Shrinivas Kulkarni	Assistant Professor	M.Tech in CAD CAM from SGGs, Nanded	07-05-2022
29	Mr. Ajitkumar Gulab Nimbalkar	Assistant Professor	ME in Design Engg. From SAE Kondawa,	07-08-2022
30	Dr. Ms. Priyambada Praharaj	Assistant Professor	ME in Heat Power (Mechanical Engg.)	15/06/2023
31	Mrs. Gayatri Amit Kulkarni	Assistant Professor	ME in Mechanical (Production Engg.)	21/08/2023
32	Mr. Mukund Sudhakar Ranade	Adjunct Faculty	M.Tech. in Heat Power & Refrigeration	21/01/2017

Branch: AI & DS				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Ms. Aradhana Arvind Deshmukh	Associate Professor	Ph.D. ME, Completed	10-01-2021
Adhoc Faculty				
2	Dr. Mrs. Manisha Rajendra Dhage	Associate Professor	Ph.D. in computer Science and Engg., ME Computer Engg	29/01/2024
3	Ms. Manisha Rajesh Patil	Assistant Professor	ME in Comp. Engg.	13/06/2022
4	Mrs. Priyanka Niranjan Savadekar	Assistant Professor	ME in Computer Engg.	15/11/2022
5	Mr. Shrikant Anandrao Shinde	Assistant Professor	ME in Computer Network	06-01-2023
6	Mrs. Ishwari Rohit Raskar	Assistant Professor	ME in Computer Science.	07-04-2023
7	Ms. Ashlesha Gopinath Sawant	Assistant Professor	ME in Computer Engineering	08-01-2023
8	Ms. Madhavi Anandrao Indalkar	Assistant Professor	ME in Computer Engineering	12-07-2023
Branch: Information Technology				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Mrs. Rupali Mahesh Chopade	Associate Professor	Ph.D., ME Completed	28/12/2007
2	Dr. Mrs. Bharati Pavan Vasgi	Associate Professor	Ph.D., ME Completed	10-01-2021
3	Dr. Mrs. Shital Arun Kakad	Assistant Professor	Ph. D., ME	13/8/2010
4	Mrs. Preeti Siddharth Joshi	Assistant Professor	ME completed	07-01-2009
5	Mr. Chavan Jitendra Rajendra	Assistant Professor	ME completed	07-03-2009
6	Mrs. Rashmi Milind Bhattad	Assistant Professor	ME completed	08-04-2011
7	Mr. Nikhil S. Dhavase	Assistant Professor	ME completed	15/5/2014
Adhoc Faculty				
8	Dr. Mrs. Swapnaja Amol Ubale	Associate Professor	Ph.D., ME in Computer Engg.	02-01-2023
9	Ms. Shraddha Prakash Mankar	Assistant Professor	ME completed	06-03-2022
10	Mr. Vilas Damodhar Ghonge	Assistant Professor	Ph.D (Pursuing), ME in CSE	06-01-2023
11	Mr. Yogesh Janardhan Pawar	Assistant Professor	M.Tech. in CSEIT	06-01-2023
12	Ms. Punam Vishnu Chavan	Assistant Professor	M.Tech. in Computer Science	15/06/2023

13	Ms. Snehal Sanjay Kale	Assistant Professor	ME in Computer Engineering	08-08-2023
14	Mr. Amol Govindrao Muley	Assistant Professor	M.Tech. in Computer Science and Engineering.	26/08/2023
15	Ms. Pooja Ramesh Rao More	Assistant Professor	ME in Computer Science and Engg.	30/08/2023
16	Mrs. Neelam Ishan Deshpande	Assistant Professor	M.Tech in Computer Engineering	06-09-2022
17	Mr. Yogesh Arjun Ghorpade	Professor of Practice	BE Mech. Engg.	26/06/2023
18	Mr. Amey Chandrakant Tambe	Adjunct Faculty	MCA Completed	29/08/2022
19	Ms. Shruti Amit Kulkarni	Visiting Faculty	ME completed	08-01-2019

Branch: E&TC Engineering

Permanent Faculty

Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Gopal Sukdeo Gawande	Associate Professor	Ph.D., ME Completed	20/12/2021
2	Dr. Mrs. Archana Bajirao Kanwade	Associate Professor	Ph.D., ME Completed	06-01-2022
3	Dr. Mrs. Neeta Nitin Thune	Associate Professor	Ph.D., M.Tech. Completed	06-02-2022
4	Dr. Mrs. Hemlata Makarand Jadhav	Associate Professor	Ph.D., ME Completed	06-04-2022
5	Dr. Amar Bharatrao Deshmukh	Associate Professor	Ph.D in (ECE) ME in Electronics	15/07/2022
6	Mrs. Swati Naresh Deshmukh	Associate Professor	ME, *Ph.D. pursuing	09-07-2006
7	Dr. Mrs Manisha Ajay Dudhedia	Associate Professor	Ph.D., ME Completed	28/5/2007
8	Dr. Mrs. Anjali Shripad Bhatlawande	Associate Professor	Ph.D., ME Completed	01-09-2008
9	Dr. Jitendra Madanlal Bakliwal	Assistant Professor	ME completed	07-01-2020
10	Mrs. Aparna J. Nimbalkar (Thakur)	Assistant Professor	ME completed	07-05-2007
11	Mrs. Harshada Nitin Burande	Assistant Professor	ME completed	18/7/2008
12	Mrs. Sampada Subodh Tavase	Assistant Professor	ME completed	18/7/2008
13	Mrs. Mrinalini Rishikesh Pangaonkar	Assistant Professor	ME completed	21/7/2008
14	Mr. Vasant Bhimrao Deokamble	Assistant Professor	ME completed	16/6/2009
15	Mrs. Rajeshwari Rajnish Malekar	Assistant Professor	ME completed	30/6/2009
16	Mrs. Disha Nachiket Parkhi	Assistant Professor	ME completed	24/8/2009
17	Mrs. Shubhangi S. Gosavi (Joshi)	Assistant Professor	ME completed	13/8/2010

18	Mrs. Priya Suneel Sawant	Assistant Professor	ME completed, Ph.D Pursuing	07-11-2011
19	Ms. Snehal Jayant Koparde	Assistant Professor	M.Tech. completed	01-01-2016
20	Mr. Anup Gunwantrao Dakre	Assistant Professor	ME completed	01-11-2016
21	Mrs. Pallavi Dnyaneshwar Wadkar	Assistant Professor	ME in Electronics	11-01-2023
Adhoc Faculty				
22	Dr. Mahesh Shankar Navale	Associate Professor	Ph.D in ECE	08-02-2022
23	Dr. Mukund Govind Wani	Associate Professor	Ph.D. Power Electronics, ME in Power Electronics	07-03-2023
24	Mr. Ramesh Vasant Sutar	Assistant Professor	ME completed	28/12/2020
25	Mr. Rahul Kamlakar Undegaonkar	Assistant Professor and TPO	M.E. in E & TC (VLSI and Embedded Systems), BE	13/06/2022
26	Mrs. Chetana Dipak Patil	Assistant Professor	ME in Digital System	03-04-2023
27	Mrs. Deepali Prasad Potdar	Assistant Professor	*Ph.D, ME in VLSI and Embedded system.	03-03-2023
28	Mrs. Madhuri Rupesh Mukkavar	Assistant Professor	ME in VLSI and Embedded System	07-01-2023
29	Ms. Madhavi Lalit Deorankar	Assistant Professor	ME in VLSI and Embedded System	07-01-2023
30	Mr. Vaibhav Shriramji Girnale	Assistant Professor	ME in VLSI and Embedded System	07-01-2023
31	Ms. Sadhana Sunil Shelar	Assistant Professor	M.Tech. Electronics Technology	07-03-2023
32	Mr. Vishal Prakash Bhope	Assistant Professor	ME in Digital System	17/08/2023
33	Mr. Vishwas Manohar Vaidya	Assistant Professor	M.Tech. in Control System	07-04-2023
Branch: Computer Engineering				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Ms. Kalpana Thakre	Professor	Ph.D., ME Completed	24/12/2021
2	Dr. Mrs. Girija Gireesh Chiddarwar	Associate Professor	Ph.D., ME Completed	10-01-2021
3	Dr. Mrs. Swati Nitin Shekapure	Associate Professor	Ph.D., ME Completed	22/6/2007
4	Dr. Mrs. Sankirti Sandeep Shirawale	Associate Professor	Ph.D., ME Completed	28/7/2008
5	Dr. Mrs. Geetha Rajkumar Chillarge	Assistant Professor	Ph.D., M.Tech. Completed	25/3/2010
6	Mrs. Anita Vikram Shinde	Assistant Professor	ME completed	07-02-2007
7	Mrs. Rupali Mangesh Dalvi	Assistant Professor	ME completed	08-01-2008

8	Mrs.Shubhada Parashar Mone	Assistant Professor	M.Tech. completed	08-01-2008
9	Mrs.Jagruti Amit Wagh	Assistant Professor	ME completed	22/5/2009
10	Mrs.Ila Shridhar Savant	Assistant Professor	M.Tech. completed	13/8/2010
11	Ms.Sarita Dnyaneshwar Sapkal	Assistant Professor	ME completed	04-06-2011
12	Ms.Shailaja Babanrao Jadhav	Assistant Professor	ME completed	07-12-2011
13	Ms. Vandana Shivaji Rupnar	Assistant Professor	M.Tech. completed	06-02-2017
14	Dr. Mrs. Harmeet Kaur Khanuja	Associate Professor	Ph.D., ME Completed	06-01-2009
15	Dr. Ms. Aarti Amod Agarkar	Associate Professor	Ph.D., ME Completed	01-02-2021
16	Dr. Mrs. Asma A. Shaikh	Assistant Professor	Ph.D., ME Completed	07-01-2017
17	Mrs. Abhilasha Devdatta Kulkarni	Assistant Professor	ME completed	15/5/2014
Adhoc Faculty				
18	Dr. Asheesh Padmakar Dixit	Associate Professor	Ph.D. in Computer Engg.	07-01-2023
19	Dr. Mrs. Smita Mahesh Chaudhari	Assistant Professor	Ph.D., ME Completed	07-01-2022
20	Dr.Mrs. Neha Jain	Assistant Professor	Post Doct., Ph.D, M.Tech.	19/06/2023
21	Ms. Aishwarya Shahaji Mane	Assistant Professor	BE Computer,ME in Comp. Engg.	14/06/2022
22	Ms. Mayuri Sunil Shelke	Assistant Professor	ME in Computer Science and Engg.	07-04-2022
23	Mrs. Swarupa Mahesh Deshpande	Assistant Professor	ME in Computer Engg.	08-08-2022
24	Ms. Kirti Bharat Satpute	Assistant Professor	ME in Computer Engg.	02-01-2023
25	Mrs. Ashwini Durvankur Raut	Assistant Professor	ME in Computer Science and Engg.	27/06/2023
26	Ms. Suvarna Ketan Patil	Assistant Professor	ME in Computer Engineering	07-01-2023
27	Mr. Somesh Diliprao Kalaskar	Assistant Professor	ME in Computer Engineering	07-05-2023
28	Ms. Kalyani Sainath Ghuge	Assistant Professor	ME in Computer Engineering	07-08-2023
29	Ms. Radhika Sunil Malpani	Assistant Professor	ME in Computer Engineering	07-10-2023
30	Ms. Reshma Dnyaneshwar Kapadi	Assistant Professor	ME in Computer Network	13/7/2023
31	Mrs. Mayuri Gaurav Narkhede	Assistant Professor	ME in Computer Science and Engg.	08-01-2023
32	Mrs. Sumitra Purushottam Pundlik	Assistant Professor	M.Tech. in Computer Engineering	30/08/2023
33	Mrs. Snehal Harihar Kuche	Assistant Professor	ME in Computer Science and Engg.	29/01/2024

34	Ms. Sonia Shitalkumar Waghmare	Assistant Professor	ME in CSE	26/07/2022
35	Ms. Pranjal Sharadchandra Pandit	Assistant Professor	ME in Computer Science and Engg.	06-01-2023
36	Ms. Sayali Jaidev Arya	Visiting Faculty	ME in Computer Engineering	03-04-2024
Branch: Department of Engineering Sciences				
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Pravin Kashiram Katare	Associate Professor	Ph.D., ME Completed	20/9/2016
2	Dr. Mrs. A. S. Sawaikar	Associate Professor	Ph.D., M.Sc,	07-02-2007
3	Dr. Ms. V. N. Patil	Assistant Professor	Ph.D., M.Sc,	07-02-2007
4	Mr.Sachin Lalasaheb Karche	Assistant Professor	ME completed	08-04-2008
5	Mr. Ravindra Bharat Kamble	Assistant Professor	ME completed	05-02-2017
6	Mrs. Sunita Abhijit Upasani	Assistant Professor	ME completed	25/08/2006
Adhoc Faculty				
7	Ms. Monika S. Taware	Assistant Professor	SET Qualified, M.Sc.	29/09/2020
8	Dr. Ms. Kalyani S. Dhabekar	Assistant Professor	Ph.D., SET Qualified, M.Sc,	12-01-2021
9	Mr. Ashwin Niranjan Bochara	Assistant Professor	M.Sc. In Physics, SET Qualified	08-03-2023
10	Dr. Mrs. Kalpana Narayan Handore	Assistant Professor	Ph.D., SET, GATE, M.Sc,	12-05-2022
11	Mr. Pankaj Popatrao Yenare	Assistant Professor	M.Sc. In Chemistry, NET & SET (GRF) Qualified	06-01-2023
12	Ms. Ankita Gurunath Joshi	Assistant Professor	M.Sc. SET & Gate passed	12-01-2021
13	Ms. Damini Surendrasing Sisodia	Assistant Professor	SET Qualified, M.Sc.	06-06-2022
14	Ms. Priyanka Babanrao Panmand	Assistant Professor	SET Qualified, M.Tech in Industrial Mathematics with Computer Applications., B.Sc. In Maths	14/06/2022
15	Mrs. Vrushali Yoganand Shinde	Assistant Professor	NET Qualified, Ms.c. in Mathematics	16/02/2023
16	Mr. Avinash Sopan Shinde	Assistant Professor	SET Qualified, Msc. Mathematics,	04-11-2023
17	Ms. Dipti Rahul Sangpal	Assistant Professor	M.Sc. In Mathematics, SET Qualified	06-01-2023
18	Mr. Somnath Maruti Sarate	Assistant Professor	M.Sc. In Mathematics, SET Qualified	06-01-2023
19	Mrs. Shilpa A. Mashalkar	Assistant Professor	M.Tech. completed	19/7/2016

20	Ms. Sudipta Debashis Kar	Assistant Professor	M.Tech. in Geo Technical Engg.from COEP, Pune	07-01-2022
21	Ms. Subarnarekha Ghosh	Assistant Professor	MA in English	17/01/2024
22	Mrs. Deepa Shirish Sapkal	Assistant Professor	ME in Computer Engineering	07-07-2023
23	Ms. Nikita Dnyandeo Kolambe	Assistant Professor	M.Tech.	10-01-2021
24	Ms. Yashashree Vijay Belkhede	Assistant Professor	M.Tech in Computer Engineering	17/08/2022
25	Mr. Ajay Tulshiram Ingle	Assistant Professor	ME in Power Electronics and Drives	12-12-2022
26	Ms. Bhagyashri Bhagwat Niture	Assistant Professor	ME in Electrical Power system	16/11/2020
27	Mrs. Mayuri Tushar Deshmukh	Assistant Professor	ME in E & TC (Digital Electronics)	08-01-2022
28	Mrs. Swapna Vinayak Yogi	Assistant Professor	ME in VLSI and Embedded System	08-01-2022
29	Dr. Tushar Dadasaheb Gadekar	Assistant Professor	Ph.D.in Mechanical Engg., ME Desing Engg.	28/08/2023
30	Mr. Kedari Santosh Jotiba	Assistant Professor	M.Tech.	08-01-2019
31	Ms. Priya Namdeorao Wadikar	Assistant Professor	M.Tech.	12-01-2021
32	Ms. Priyanka Ramdas Chavan	Assistant Professor	*Ph.D from Symbyosis International University, ME in Heat and Power Engg.	07-01-2022
33	Mrs. Swapna Swapnil Jawalkar	Assistant Professor	ME in Mechanical Engg. (design)	07-01-2022
34	Dr. Vikash Sinha	Assistant Professor	Ph.D from NIT Patna in Mechanical Engg.	27/06/2022
35	Mr. Vipul Prabhakar Rathod	Assistant Professor	ME in Manufacuring Automation	11-12-2022

Branch: MBA

Adhoc Faculty

Sr. No.	Name	Post	Qualification	Date of Joining
1	Dr. Shailendrakumar Uttamrao Kale	Professor	Ph.D. in Management, MBA in Materials & Logistics Management	21/09/2023
2	Dr. Rahul Shankarrao Jagtap	Associate Professor	Ph.D., MMS in Material Management	16/08/2017
3	Dr. Mrs. Jyoti Jalandar Gaikwad	Assistant Professor	Ph.D. in Marketing Management, MBA in Marketing Management	28/08/2023
4	CA. Mrs. Sanu Amol Purandare	Assistant Professor	CA, M.Com (Costing)	08-01-2022
5	Mr. Amit Shrikant Rana	Assistant Professor	MBA in Finance	13/08/2022
6	Ms. Amurta Abhinay Vadnerkar	Assistant Professor	MBA in Bio-Tech. & Marketing, NET	30/08/2022

7	Mrs. Gayatri Pralhad Deshpande	Assistant Professor	MBA in Operation Management, NET Qualified	28/08/2023
Permanent Faculty				
Sr. No.	Name	Post	Qualification	Date of Joining
1	Mrs. Gadewar Supriya Vishnukant	Librarian	M.Lib. SET Qualified	08-01-2008
2	Ms. Dhanashree Rishikesh Ghare	Full time Counselor	M.A. psychology, Master of Science in Education and Allied Professions	10-04-2017
Adhoc Faculty				
3	Ms. Rohini Vasant Muley	CRD Director	MDBA - Marketing & Finance, EDII	06-02-2022
4	Dr. 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	31.72 : 1
Adhoc Faculty : Student Ratio	20.86 : 1
Permanent+Adhoc Faculty: Student Ratio	12.58 : 1




Shri. S. D. Ganage. (B.E, M.M.S)
President
Marathwada Mitramandal, Pune
Email - sd@ganage.com

The current education system along with research and industrial collaborations, are the tools for developing a society through the young creative and analytical minds for its holistic progress. The legacy ingrained by our late Hon'ble Shankaraji Chavan has scripted the path of work, development, and success of MM. The plethora of education programs offered at our campuses has brought educational light to many underprivileged families across the society.


We focus on discovering, developing and drawing out the hidden talents and the magic lying dormant inside all our students. From academics to co-curricular activities, perseverance and a never say-die spirit are entrenched in the heart of every student not only making them good students but brilliant human beings. In today's dynamic world, a 360-degree development and grooming is of supreme importance and through our campus we are creating an environment for future leaders, entrepreneurs and professional who possess skills and aptitudes in an array of functional disciplines. The revolution witnessed today in the form of industry 4.0 propels us for a robust and mutually benefitting linkages with industry and research organizations.

Together, let us share our ideas, dreams and vision to make the learning process an even more exciting experience. I cordially invite you to visit our institution and wish you a successful future in the times to come.


Registrar

Name of the Staff	Designation	Email	Qualification	
Mr Subhash Nagesh Kadam	Registrar	subhashkadam@m mcoe.edu.in	M.Com C.A. (Inter), GDC&A	


Finance Officer


Name of the Staff	Designation	Email	Qualification	
Mrs. Priti Sachin Marathe	Finance Officer	accountsfo@mmcc.e du.in	M.Com, C.A	


8. Profile of the Principal


Name of Teaching Staff*	Dr. Vijay Nanaji 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 Mrunal Deshpande				
Date of Birth	23/09/1969				
Unique ID					
Educational Qualification	PG: Applied Electronocs	Class/ Grade: First			
	UG: Electrical Engineering	Class/ Grade: First			
Work Experience (Years)	• Teaching	28 yrs			
	• Research	11 yrs			
	• Industry	-			
	• Others	-			
Area of Specialization	Electrical Machines, Control System, Power Electronics, Photovoltaics, Levitation Techniques.				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Electrical Machines, Control System, Power Electronics, Special Electrical Machines			
	Post Graduate:	Special Electrical Machines			
Research Guidance	Master	Completed		Ongoing	
		-	-	-	-
	Ph.D	Completed		Ongoing	
		-	-	03	
Patents (Filed & Granted)	Published:---				
	Granted:---				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			10	26	23
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	1	“Special Electrical Machines”	SciTech publishers, Chennai	9789385983511	2018


Name	Dr. Anand Vijay Satpute				
Date of Birth	15-11-1988				
Unique ID					
Educational Qualification	PG: Energy Management System	Class/ Grade: 1 st Class			
	UG: Electrical Engg	Class/ Grade: 1 st Class			
Work Experience (Years)	• Teaching	13			
	• Research	00			
	• Industry	00			
	• Others	00			
Area of Specialization	Renewable Energy, Economy and Environment.				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	PGT, EM-2, PS-2, PS-1, EIDCBM, CS, PE			
	Post Graduate:	EAM, Solar and Wind Energy			
Research Guidance	Master	Completed		Ongoing	
		5			
Ph.D	Completed		Ongoing		
	0				
Projects carried out					
Patents (Filed & Granted)	Published:2				
	Granted: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	20			
	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	Completed, Guided: 8			
	Ph.D	Completed			
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.: --				
	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.: --				
Education Qualifications	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 Conferences	International Journals	International Conferences
		-	-	04	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-				


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 published with 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 Publicatios		2008
	Internal Combustion Engines	Nirali Publicatios		--	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		
		03	--		
	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	4
No. of Books published with 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)				
	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		
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				
Education Qualifications	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 published with 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 Qualifications	Ph.D.: Mechanical Engineering				
	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. (Mecahnical)	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 Chandrahar 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				
Education Qualifications	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 Conferences	International Journals	International Conferences
				2	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Shalaka Shrinivas Kulkarni				
Unique ID	14045				
Date of Birth	21/06/1989				
Education Qualifications	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 Conference	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 published with details	Name of the book		Publisher	ISBN	Year of publication
	Machine Learning Algorithms for Signal and Image Processing Book Chapter 12: 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		 <p style="text-align: center;">Photo</p>		
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 published with details	Name of the book		Publisher	ISBN	Year of publication
	NA		NA	NA	NA


Name	Swati Naresh Deshmukh				 <p style="text-align: center;">Photo</p>
Unique ID	swatideshmukh@mmcoe.edu.in				
Date of Birth	15/07/1974				
Education Qualifications	Ph.D.: -				
	PG: ME (Electronics)		Class / Grade: First		
	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 Conferences	International 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 published with 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 published with 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 Conferences	International 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			Photo 	
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 published with 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	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 style="text-align: center;">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			<p style="text-align: center;">Photo</p> 	
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
	-		-	-	-


Department Name : Information Technology


Name	Dr. Rupali Mahesh Chopade				
Date of Birth	22/06/1980				
Unique ID	52198003336				
Educational Qualification	Ph.D.: Computer Engineering				
	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	Under Graduate:	Database Management System, Object Oriented Programming, Human Computer Interaction			
	Post Graduate:	Software Design and Architecture			
Research Guidance	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)	Published: 2				
	Granted: 2				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	9	7
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/ PostGraduate Level	Undergraduate:				
	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 publishedwith details	1.		1.		1.


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	18			
	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 Methodology, Genetic Algorithms, Advanced Distributed Systems			
Research guidance (Number of Students)	Master	Completed		Ongoing	
		5		0	
	Ph.D.	Completed		Ongoing	
		1		1	
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	International Conferences
		0	3	30	5
No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication	
	Data structure -I	Lotus publication		2009	

Name	Preeti Siddhartha Joshi				
Unique ID	52201375075				
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	Dr. Shital Kakad				
Unique ID	52198503520				
Date of Birth	16/04/1985				
Education Qualifications	Ph.D.: Ph.D. (Computer Engineering) (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)	02				
	Granted:				
Copyrights					
Technology Transfer					
Research Publications	No. of papers published in National/ nternational 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	Mrs. Rashmi M. Bhattad				
Unique ID	--				
Date of Birth	16/05/1987				
Education Qualifications	Ph.D.: Pursuing PhD (CSE) from Gujarat Technological University				
	PG: M.E. (CSE)	Class / Grade: First Class			
	UG: B. E. (IT)	Class / Grade: Distinction			
Work Experience (Years)	Teaching	11.4 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Machine Learning				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Machine Learning, Social Media Analytics, Computer Graphics			
	Post Graduate:	NA			
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	4	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Mr. Nikhil Dhavase				
Unique ID	52201585466				
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	9.8 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	- Model Building for Car insurance domain				
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.: Pursuing				
	PG: M.E.	Class / Grade: A			
	UG: B.E.	Class / Grade: A			
Work Experience (Years)	Teaching	12 years			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization	Artificial Intelligence, Machine learning, Natural Language Processing				
Courses taught at Under Graduate/ PostGraduate 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	Mr. Yogesh Janardhan Pawar				
Unique ID	52201478930				
Date of Birth	01 June 1988				
Education Qualifications	Ph.D.: --				
	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	BE:- 06				
Patents (Filed & Granted)	Filed:- Pharmaceutical Deblistering Machine				
	Granted: -				
Copyrights	-				
Technology Transfer	-				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	04	-
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	3			
	Research	-			
	Industry	-			
	Others	3			
Area of Specialization	Computer Graphics, Computer Networks, Python Programming				
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
		-	-	06	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Snehal Sanjay Kale					
Unique ID	52082300327					
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:	-				
	Post Graduate:					
Research guidance (Number of Students)	Master	Completed	Ongoing			
		Y				
	Ph.D.	Completed	Ongoing			
Projects Carried out	Sentiment Analysis of Tweets Using Semantic Analysis					
Patents (Filed & Granted)	Filed:					
	Granted:					
Copyrights	DOI: 10.1109/ICCUBEA.2017.8464011					
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. Amol Govindrao Muley					
Unique ID	52082300479					
Date of Birth	03-08-1975					
Education Qualifications	Ph.D.: --					
	PG: M.Tech. (CSE)		Class / Grade: First Class			
	UG: BE (CSE)		Class / Grade: First Class			
Work Experience (Years)	Teaching	18 Years				
	Research	--				
	Industry	4.5 Years				
	Others	--				
Area of Specialization						
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	C++,C Programming,C IPL,TOC,DSA,DAA etc				
	Post Graduate:	ADDA				
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	
			05	02	06	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	


Name	Ms. Pooja R. More				
Unique ID	52092300100				
Date of Birth	07/07/1992				
Education Qualifications	Ph.D.:				
	PG: M.E. (CSE)		Class / Grade: First Class with Distinction		
	UG: B.E. (CSE)		Class / Grade: First Class		
Work Experience (Years)	Teaching	7			
	Research	Nil			
	Industry	Nil			
	Others				
Area of Specialization	Cloud Computing, Network Security				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Business Analytics and Intelligence, Logic Design and Computer Organization			
	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


Department of Engineering Sciences (DES)


Name	Dr. P. K. Katare				
Unique ID					
Date of Birth					
Education Qualifications	Ph.D.: Yes				
	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 (DHPM)				
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


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. Vrushali Yoganand 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 Conferenc es	Internation al 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 Conferenc es	Internation al 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				
				Ongoing		
	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	
				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	1 year			
	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.Electrucal		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:				
	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 Conferenc es	Internation al 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. Integrated Circuits, Control System, Power electronics etc.			
	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	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:	<ol style="list-style-type: none"> 1. Systems in Mechanical Engineering 2. Engineering Graphics 3. Workshop practice 4. Theory of Machines I 5. Theory of MACHines II 6. 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 Conferenc es	Internation al 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 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


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	

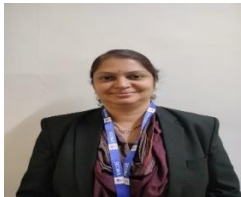
MBA Department


Name	Dr. Shailendrakumar Kale				
Date of Birth	11 Oct 1975				
Unique ID					
Educational Qualification	Ph.D.				
	PG: MBA	Class/ Grade: First Class			
	UG: B.E.	Class/ Grade: First Class			
Work Experience (Years)	• Teaching	22			
	• Research	6			
	• Industry	2			
	• Others				
Area of Specialization	Production & Operations Management				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:				
	Post Graduate:	MBA			
Research Guidance	Master	Completed		Ongoing	
	Ph.D.	Completed		Ongoing	
		03		01	
Projects carried out	02				
Patents (Filed & Granted)	Published:				
	Granted:				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		18		10	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Production & Operations Management		McGraw Hill Publication	ISBN:978-1-25-902659-1	2013
	Strategic Supply Chain Management		Everest Publication House, Pune	ISBN: 9788176602709	2015

Name	Dr. Rahul Shankarrao Jagtap				
Date of Birth	5 th June 1971				
Unique ID	11276				
Educational Qualification	PhD : HRM				
	PG: MMS	Class/ Grade: Distinction			
	UG: BE Prod	Class/ Grade: Distinction			
Work Experience (Years)	• Teaching	12			
	• Research	6			
	• Industry	18			
	• Others				
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Business Management ,Industrial and Technology Management			
	Post Graduate:	Legal Aspect of Business, Management Fundamental, Human Resource Management,Start up and New Venture Management,Performance Management			
Research Guidance	Master	Completed		Ongoing	
	Ph.D	Completed		Ongoing	
Projects carried out					
Patents (Filed & Granted)	Published: Nil				
	Granted: Nil				
Technology Transfer	Nil				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		5		3	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Nil				


Name	Dr. Jyoti Gaikwad					
Date of Birth	15 th July 1978					
Unique ID	753836928494					
Educational Qualification	Ph.D					
	PG:MBA		Class/ Grade: First			
	UG: B Pharm		Class/ Grade: First			
Work Experience (Years)	• Teaching	18 yrs				
	• Research	00				
	• Industry	01				
	• Others	00				
Area of Specialization						
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	NA				
	Post Graduate:	Marketing Management,Basics of Marketing, Marketing of financial services, Selling and Negotiation Lab, MEBP,Marketing strategy				
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 Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences	
		05	12	00	06	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication	


Name	CA Mrs. Sanu Purandare				
Date of Birth	03.01.1983				
Unique ID					
Educational Qualification	Pursuing Ph.D				
	PG: M.Com	Class/ Grade: 77% (3 rd in Shivaji University)			
	UG: B.Com	Class/ Grade: 73%			
Work Experience (Years)	• Teaching	10			
	• Research				
	• Industry	5			
	• Others				
Area of Specialization	Finance				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:				
	Post Graduate:	Advanced Financial Management, Corporate Governance, Legal Aspects of Business, Direct Taxation, Managerial Accounting, Enterprise Performance Management, Startup and New Venture Management			
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 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. Gayatri Deshpande				
Date of Birth	25/10/1982				
Unique ID	560068552716				
Educational Qualification	Ph.D : --				
	PG: MBA		Class/ Grade: First Class		
	UG: B.E.		Class/ Grade: First Class		
Work Experience (Years)	• Teaching	2 yrs.			
	• Research	-			
	• Industry	7			
	• Others				
Area of Specialization	Operations and Supply Chain Management				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	RM,PPM,BM,OM			
	Post Graduate:	OSCM, OB, LM, O&SS,			
Research Guidance	Master	Completed			
	Ph.D	Ongoing			
Projects carried out					
Patents (Filed & Granted)	Published:				
	Granted:				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	3		
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mr. Amit Rana				
Date of Birth	29/05/24				
Unique ID					
Educational Qualification	Ph.D : ---				
	PG: MBA	Class/ Grade: First			
	UG: B.com	Class/ Grade: First			
Work Experience (Years)	• Teaching	12 Years			
	• Research	-			
	• Industry	4 Years			
	• Others	-			
Area of Specialization	Financial Management				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	-			
	Post Graduate:	Managerial Accounts, Financial Management, IF, FL			
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 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
	-		-	-	-


Department of Artificial Intelligence and Data Science


Name	Dr. Manisha Rajendra Dhage				
Unique ID	14147				
Date of Birth	01/07/1979				
Education Qualifications	Ph.D.: Computer Science and Engineering				
	PG: M.E(Computer Science and Engineering)	Class / Grade: First			
	UG: B.E.(Computer Science and Engineering)	Class / Grade: First			
Work Experience (Years)	Teaching	22 yrs			
	Research	6 yrs			
	Industry	2 yrs			
	Others	-			
Area of Specialization	Networking, Cloud Computing, Data Science				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:				
	Post Graduate:	<ul style="list-style-type: none"> •Advanced TCP/IP • Network Design and Analysis 			
Research guidance (Number of Students)	Master	-			
		15			
	Ph. D.	-			
Projects Carried out	BCUD: A research proposal was submitted to BCUD Pune, that has received grant of Rs. 70,000 in the year 2014-16				
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights	1 (STRUCTURAL HEALTH MONITORING OF RAILWAY TRACKS USING WSN)				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	4	20	13
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	Data Base Systems, Data Mining ,Big Data				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structure, DBMS			
	Post Graduate:	Software Design			
Research guidance (Number of Students)	Master	15			
	Ph. D.				
Projects Carried out	Received grant of Rs.600000/- grant from AICTE funded project under Modernization and Removal of Obsolescence (MODROBS)				
Patents (Filed & Granted)	Filed: 02				
	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	19	8
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mrs. Priyanka Niranjana Savadekar				
Unique ID	14073				
Date of Birth	10/06/1989				
Education Qualifications	Ph.D.: Pursuing				
	PG: ME Comp	Class / Grade: Distinction			
	UG: BE Comp	Class / Grade: Distinction			
Work Experience (Years)	Teaching	12 Years			
	Research	0			
	Industry	0			
	Others	0			
Area of Specialization	Computer Vision, Deep Learning, AI, Machine Learning				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	AI, CG, OOP, IOT, OS			
	Post Graduate:				
Research guidance (Number of Students)	Master	Completed			
	PhD	Ongoing			
Projects Carried out					
Patents (Filed & Granted)	Filed: 02				
	Granted: 01				
Copyrights	00				
Technology Transfer	Nil				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		02	01	01	02
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms.Sawant Ashlesha Gopinath				
Unique ID	14125				
Date of Birth	01/04/1990				
Education Qualifications	Ph.D.: - Pursuing				
	PG: M.E(Computer Engineering)	Class / Grade: Distinction			
	UG: B.E.(Computer)	Class / Grade: Distinction			
Work Experience (Years)	Teaching	10 yrs			
	Research	-			
	Industry	-			
	Others	-			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Network, Cloud Computing			
	Post Graduate:				
Research guidance (Number of Students)	Master	-			
	Ph.D.	-			
Projects Carried out					
Patents (Filed & Granted)	Filed: -				
	Granted: -				
Copyrights	NIL				
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


Name	Mr. Shrikant Anandrao Shinde				
Unique ID	14089				
Date of Birth	04/01/1978				
Education Qualifications	PG: M.E.(Computer Networks)		Class / Grade: First Class		
	UG: B.E.(Computer science & Engineering)		Class / Grade: First Class		
Work Experience (Years)	Teaching	19 years			
	Research	-			
	Industrv	04 Years			
	Others	-			
Area of Specialization	Data mining , Software Engineering				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database Management Systems			
	Post Graduate:	Artificial Intelligence, Data Mining, Advance Databases			
Research guidance (Number of Students)	Master				
	Ph.D.				
Projects Carried out					
Patents (Filed & Granted)	Filed: - 01				
	Granted: -				
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	02
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Ms. Kalpana Sunil Thakre				 Photo
Date of Birth	19/9/1971				
Unique ID	14004				
Educational Qualification	Ph.D.: Computer Science and Engineering				
	PG: ME (CSE)		Class/ Grade: First		
	UG: BE(Comp Tech)		Class/ Grade: First		
Work Experience (Years)	• Teaching	31 Years			
	• Research				
	• Industry				
	• Others				
Area of Specialization	Database Technologies, Image/Video Processing, Design and Analysis of Algorithms				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	DBMS, DAA, BI, Advanced Databases			
	Post Graduate:	Applied Algorithms, Distributed databases			
Research Guidance	Master	Completed		Ongoing	
		32			02
	Ph.D	Completed		Ongoing	
		-			06
Projects carried out	BCUD				
Patents (Filed & Granted)	Published: 5				
	Granted:				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	42	6
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Content based video retrieval in compressed domain		Namya Press	ISBN-13:978-9390 ISBN-10:9390124948	March 2023


Name	Dr. Asheesh Padmakar Dixit				
Date of Birth	14107				
Unique ID	12/03/1969				
Educational Qualification	Ph.D.: Ph.D. Computer Science				
	PG: ME (Comp Sci & Engg)		Class/ Grade: Distinction		
	UG: BE (Comp Sci & Engg)		Class/ Grade: Distinction		
Work Experience (Years)	• Teaching	6			
	• Research	4			
	• Industry	26			
	• Others				
Area of Specialization	Data Science, Cyber security, Software Engineering, CSE, Project Management				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	DS, DSA, N/w, OS, SE, STQA, PM, RDBMS, Multiple Languages, TOC, Computer Architecture			
	Post Graduate:	cloud Computing (AWS), Cyber Security, AI, Big Data Architecture and Ecosystem			
Research Guidance	Master	Completed		Ongoing	
		5	2		
	Ph.D	Completed		Ongoing	
Projects carried out	SPPU (earlier Pune University) BCUD Sponsored Project (₹ 1,70000/-): "Development of a New Distributed & Cloud Enabled Computing Framework for Data Intensive Data Mining Applications by the Usage of Concurrent Data Structures".				
Patents (Filed & Granted)	Published:2				
	Granted:				
Technology Transfer	-				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		3		2	3
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Mrs. Swati Nitin Shekapure				
Date of Birth	31/01/1983				
Unique ID	11021				
Educational Qualification	Ph.D Computer Science and Engineering				
	PG: Computer Engineering	Class/ Grade: First Class			
	UG: Computer Science and Engineering	Class/ Grade: First Class			
Work Experience (Years)	• Teaching	17			
	• Research	1			
	• Industry				
	• Others				
Area of Specialization	Artificial Intelligence, Software Modelling and Design				
Courses taught at Undergraduate / Postgraduate Level	Undergraduate:	Design and Analysis of Algorithm, Artificial Intelligence, Web Technology, Object Oriented programming			
	Post Graduate:	Software Development and Version control			
Research Guidance	Master	Completed	Ongoing		
		1	2		
	Ph.D	Completed	Ongoing		
		-	3		
Projects carried out	Intelligent Greenhouse Monitoring System for Vegetables				
Patents (Filed & Granted)	Published:2				
	Granted:				
Technology Transfer	KPIT Faculty Training				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	1	23	2
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	"AI Based Medicine Intake Tracker" , Nature-Inspired Methods for Smart Healthcare Systems and Medical Data		Springer, Cham	978-3-031-45952-8	2023


Name	Dr. Mrs. Sankirti Sandeep Shirawale				
Date of Birth	28/08/1982				
Unique ID	11051				
Educational Qualification	Ph.D Computer Science and Engineering				
	PG: Computer Engineering	Class/ Grade: First class with Distinction			
	UG: Computer Science and Engineering	Class/ Grade: First Class			
Work Experience (Years)	• Teaching	18			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Computer Vision, Pattern Recognition, Data Mining				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Computer Graphics, Data Mining, Soft Computing			
	Post Graduate:	Operating Systems, Machine Learning			
Research Guidance	Master	Completed	Ongoing		
		8	1		
	Ph.D	Completed	Ongoing		
Projects carried out	Devnagari Word Recognition & Language Translation from Bus Route Name Boards				
Patents (Filed & Granted)	Published: 1				
	Granted:2				
Technology Transfer	<ol style="list-style-type: none"> Completed consultancy project titled "Electricity Bill Generator & Unit Calculator". This project is a part of solar cell activity project initiated by Thane (Mumbai) corporation under smart city project of Government of Maharashtra, India. Completed consultancy project titled "Automation of Multi Spindle Drilling Machine" for Bharat Forge Pvt Ltd. 				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	01	15	2
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Mrs. Harmeet Kaur Khanuja				
Date of Birth	11023				
Unique ID	27/05/1979				
Educational Qualification	Ph.D.: Computer Science and Engineering				
	PG: Computer Engineering	Class/ Grade: First Class			
	UG: Computer Engineering	Class/ Grade: First Class			
Work Experience (Years)	• Teaching	22 Years			
	• Research	1 Years			
	• Industry	2 Years			
	• Others				
Area of Specialization	AI/ML, Data Analytics, AWS, Security				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Machine learning, Network Security, Programming language-Python			
	Post Graduate:	Machine learning, Research Methodology			
Research Guidance	Master	Completed	Ongoing		
		12			
	Ph.D	Completed	Ongoing		
			4		
Projects carried out					
Patents (Filed & Granted)	Published: Device for communication between deaf-mute and normal people.				
	Granted:				
Copyrights	Substitute Finding of Generic Medicine Using Feature Based Clustering Improved by Hashing for Fast Searching Building and automating scalable data warehouse based on Data Vault and Snowflake Cloud Synthetic face aging using CycleGAN				
Technology Transfer	AI/ML. Data Science				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1		20	30
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Ms. Aarti Amod Agarkar				
Date of Birth	26/07/1980				
Unique ID	13069				
Educational Qualification	Ph.D.: Computer Science and Engineering				
	PG: CSE(IT)	Class/ Grade: First Class with Distinction			
	UG: CSE	Class/ Grade: First Class with Distinction			
Work Experience (Years)	• Teaching	20.4 years			
	• Research	-			
	• Industry	2.7 Years			
	• Others	-			
Area of Specialization					
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Discrete Mathematics, Artificial Intelligence, Design and Analysis of Algorithms			
	Post Graduate:	Bio-Inspired Optimization Algorithms, System Simulation and Modelling			
Research Guidance	Master	Completed		Ongoing	
		9	1		
	Ph.D	Completed		Ongoing	
		-	-		
Projects carried out	Secured Data Aggregation in Wireless Sensor Network, Real Time Monitoring and Controlling of Street Lights using WSN, Universal Quantum Programming Language - QMind				
Patents (Filed & Granted)	Published:3				
	Granted:1				
Copyrights	3				
Technology Transfer	English for Research Paper Writing (Audit Course)				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		3	2	19	3
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	1		1	1	1
	1		1	1	1


Name	Dr. Ms. Girija Gireesh Chiddarwar				
Date of Birth	17th April 1977				
Unique ID					
Educational Qualification	Ph.D. (Computer Science and Engineering)				
	PG: Computer Engineering	Class/ Grade: First Class			
	UG: Computer Science and Engineering	Class/ Grade: Distinction			
Work Experience (Years)	• Teaching	24.6 Years			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Machine learning, Data science, Data analytics, Artificial Intelligence				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Data analytics, Data Science and Big data analysis, Cyber security and digital forensics, Digital Signal Processing			
	Post Graduate:	Information			
Research Guidance	Master	Completed		Ongoing	
		12		2	
	Ph.D	Completed		Ongoing	
		-		-	
Projects carried out	BCUD				
Patents (Filed & Granted)	Published:4				
	Granted:1				
Technology Transfer	-				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	2	41	8
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	1		1	1	1


Name	Dr. Mrs.Geetha Rajkumar Chillarge				
Date of Birth	13/03/1978				
Unique ID					
Educational Qualification	Ph.D				
	PG: M.Tech	Class/ Grade: 78%			
	UG: B.E	Class/ Grade: 76%			
Work Experience (Years)	• Teaching	20 years			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Network Security				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Computer networks and Security, Cloud Computing,Cyber security and Digital Forensics,Data Communication			
	Post Graduate:	Network Security,MANET,Operation Research			
Research Guidance	Master	Completed		Ongoing	
		5			
	Ph.D	Completed		Ongoing	
		-			
Projects carried out	1.Rehab Brace funded by MMCOE,Funding Amount 20,000/- 2.Smart Cultivation and Disease Prediction system for Agriculture Funded by BCUD for ASPIRE Scheme,Funding Amount-2,00,000/-				
Patents (Filed & Granted)	Published:1				
	Granted:1				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	18	6
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Asma A. Shaikh				
Date of Birth	26/09/1986				
Unique ID	11113				
Educational Qualification	Ph.D.: PhD in Computer Science and Engineering				
	PG: ME , MCA		Class/ Grade: First Class, Dist		
	UG: AMIE		Class/ Grade: First Class, Dist		
Work Experience (Years)	• Teaching	16.9			
	• Research				
	• Industry				
	• Others				
Area of Specialization	Machine learning, data Science , Cyber Security				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	DBMS, SE, Web Technology			
	Post Graduate:				
Research Guidance	Master	Completed		Ongoing	
	Ph.D	Completed		Ongoing	
Projects carried out					
Patents (Filed & Granted)	Published:				
	Granted:2				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		5		15	5
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Mrs. Smita Mahesh Chaudhari				
Date of Birth	02-06-1978				
Unique ID					
Educational Qualification	Ph.D.(Computer Science & Engineering)				
	PG: ME (Computer Engineering)	Class/ Grade: First Class 61.4%			
	UG: BE (Computer Engineering)	Class/ Grade: First Class with Distinction 71.8%			
Work Experience (Years)	• Teaching	23 Years			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Information Security, Cloud Computing				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Information Security, Computer Networks and Security, System Programming and Operating System, Natural Language Processing			
	Post Graduate:	Research Methodology, Fault Tolerant System			
Research Guidance	Master	Completed		Ongoing	
		3	-	-	-
	Ph.D	Completed		Ongoing	
		-	-	-	-
Projects carried out	-				
Patents (Filed & Granted)	Published: 02				
	Granted: 01				
Technology Transfer	-				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	-	20	3
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Dr. Neha Jain				
Date of Birth	25/01/1986				
Unique ID	14101				
Educational Qualification	PDF, PHD (Computer Science & Engineering)				
	PG: Mtech(Computer Science & Engineering)	Class/ Grade: 1st (82%)			
	UG: BE (Information & Technology)	Class/ Grade: 1st(74.6%)			
Work Experience (Years)	• Teaching	8			
	• Research	5			
	• Industry	-			
	• Others	-			
Area of Specialization	Digital Image Processing, Computer Vision, Machine Learning, Pattern Recognition, Deep learning				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	System Programming and Operating System, Image Processing, Operating System, Computer Networks, Data Communication, Data structures			
	Post Graduate:	Bio-Inspired Optimization Algorithm, Machine Learning			
Research Guidance	Master	Completed		Ongoing	
		2		2	
	Ph.D	Completed		Ongoing	
		-		-	
Projects carried out	-				
Patents (Filed & Granted)	Published:2				
	Granted: -				
Technology Transfer	-				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			4	8	6
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-	-	-	-	-


Name	Mrs. Anita Vikram Shinde				
Date of Birth	09-06-1981				
Unique ID	11028				
Educational Qualification	Ph.D.(Computer Engineering) Pursuing*				
	PG: ME Computer Engineering	Class/ Grade: Distinction			
	UG: BE Computer Engineering	Class/ Grade: First class			
Work Experience (Years)	● Teaching	18			
	● Research	-			
	● Industry	-			
	● Others	-			
Area of Specialization	Data Analytics, Information Retrieval				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Data Structures & Algorithms, Advanced Data Structures, Object Oriented Programming, Data Analytics, Machine Learning, Data Science & Big Data Analytics , Theory of Computation			
	Post Graduate:	Information Retrieval			
Research Guidance	Master	Completed		Ongoing	
		01		-	
	Ph.D	Completed		Ongoing	
		-		-	
Projects carried out					
Patents (Filed & Granted)	Published: -				
	Granted: 1				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	2	22	3
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
			-	-	-


Name	Ms. Rupali Dalvi				
Date of Birth	15/06/1983				
Unique ID	11024				
Educational Qualification	Ph.D : ---				
	PG: Computer Engineering		Class/ Grade: First Class		
	UG: Computer Engineering		Class/ Grade: Distinction		
Work Experience (Years)	• Teaching	18			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	IOT, Cyber Security				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Digital Electronics & Logic Design , Microprocessor, Software Testing & Quality Assurance			
	Post Graduate:	Advanced Computer Architecture, Data Mining			
Research Guidance	Master	Completed		Ongoing	
		5			
	Ph.D	Completed		Ongoing	
Projects carried out					
Patents (Filed & Granted)	Published: 1				
	Granted: -				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				20	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Mrs. Shubhada P. Mone				
Date of Birth	14/04/1981				
Unique ID	11030				
Educational Qualification	Ph.D : --				
	PG: M. Tech.(Computer Engg.)	Class/ Grade: Distinction			
	UG: B. Tech.(Computer Science & Engineering)	Class/ Grade: Distinction			
Work Experience (Years)	● Teaching	18 Years			
	● Research	-			
	● Industry	-			
	● Others	-			
Area of Specialization	Cyber Security,Cloud Computing				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Fundamentals of Data Structures, Data Structures and Algorithms, Cloud Computing, Design and Analysis of Algorithms, Fundamentals of Programming Languages, Software Testing and Quality Assurance, Cyber Security			
	Post Graduate:	Data Mining, Applied Algorithms, Network Security			
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 Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				23	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Jagruti Amit Wagh				
Date of Birth	28/02/1984				
Unique ID	11044				
Educational Qualification	Ph.D : --				
	PG: Information Technology	Class/ Grade: First class			
	UG: Information Technology	Class/ Grade: First Class			
Work Experience (Years)	● Teaching	17 years			
	● Research	-			
	● Industry	0.8 years			
	● Others				
Area of Specialization	Image Processing, Network Security, IoT				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Theory of Computation, Principles of Programming Languages, Microprocessor, Software Testing & Quality Assurance,			
	Post Graduate:	-			
Research Guidance	Master	Completed		Ongoing	
		-		-	
	Ph.D	Completed		Ongoing	
		-		-	
Projects carried out	-				
Patents (Filed & Granted)	Published: 01				
	Granted:				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	21	-
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-				


Name	Mrs. Ila Shridhar Savant				
Date of Birth	11/10/1979				
Unique ID	11035				
Educational Qualification	Ph.D : --				
	PG: M. Tech CSE		Class / Grade: First Class		
	UG: B. Tech CSE		Class / Grade: First Class		
Work Experience (Years)	• Teaching	21 years			
	• Research	Nil			
	• Industry	Nil			
	• Others	Nil			
Area of Specialization	Networking and Security				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Database, Computer Networking, Network Security, Digital Electronics & Logic Design, Cyber Security & Digital Forensics			
	Post Graduate:	Data Mining			
Research Guidance	Master	Completed		Completed	
	Ph.D	Nil		Nil	
Projects carried out					
Patents (Filed & Granted)	Published: 2				
	Granted: 2				
Technology Transfer	Resource person on "VHDL Technology" - Expert Lecture at MMIT, Lohagaon				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		5	Nil	20	4
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	Nil	Nil	Nil	Nil	Nil


Name	Ms.Sarita Dnyaneshwar Sapkal				
Date of Birth	08/05/1987				
Unique ID	11130				
Educational Qualification	Ph.D.: Pursuing				
	PG: Computer Engineering	Class/ Grade: First Class			
	UG: Computer Engineering	Class/ Grade: First Class			
Work Experience (Years)	● Teaching	13			
	● Research	-			
	● Industry	-			
	● Others	-			
Area of Specialization	Human Computer Interaction,AR/VR,Computer Networks,ES& IoT, AI/ML				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	ES&IoT, CN, Deep Learning,NLP			
	Post Graduate:				
Research Guidance	Master	Completed		Ongoing	
		-		2	
	Ph.D	Completed		Ongoing	
		-		-	
Projects carried out	1.Rehab Brace funded by MMCOE,Funding Amount 20,000/- 2.Smart Cultivation and Disease Prediction system for Agriculture Funded by BCUD for ASPIRE Scheme,Funding Amount-2,00,000/-				
Patents (Filed & Granted)	Published:2				
	Granted:1				
Technology Transfer	Resource person for AR/VR workshops in various colleges				
Research Publication	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
	Python Libraries		Amazon Kindle Edition	B0BYTCK7CS	2023


Name	Ms. Shailaja Babanrao Jadhav				
Date of Birth	28/11/1980				
Unique ID	11138				
Educational Qualification	Ph.D.: Pursuing *				
	PG: M. E. CSE		Class/ Grade: First class		
	UG: M. E. CSE		Class/ Grade: First class with Distinction		
Work Experience (Years)	• Teaching	21 Years			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Data Analysis, Information Retrieval, Context Sensitive Information Systems				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Systems Programming and Operating systems, DSBDA, Object Oriented Programming,, Data Analytics, Machine Learning			
	Post Graduate:	Mobile Ad-hoc Network , Embedded Real Time Systems, System Simulation and Modelling			
Research Guidance	Master	Completed		Ongoing	
		5	-		
	Ph.D	Completed		Ongoing	
		-		-	
Projects carried out					
Patents (Filed & Granted)	Published:				
	Granted:01 A personalized e-learning system, German Patent, model no. 20 2022 100 200, Date of registration:01.02.2022				
Technology Transfer	Conducted Session on Operating Systems - fundamentals to aspiring students				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	21	10
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-		-	-	-


Name	Ms. Vandana Shivaji Rupnar				
Date of Birth	11/04/1978				
Unique ID	11356				
Educational Qualification	PhD Pursuing*				
	PG: M.Tech(CST)		Class/ Grade:		
	UG: B.E(CSE)		Class/ Grade:		
Work Experience (Years)	• Teaching	16 years			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Deep Learning, Web Technology				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Computer Graphics, Software Engineering, Deep Learning, Web Technology, SDL, FPL, Information Security			
	Post Graduate:	-			
Research Guidance	Master	Completed		Ongoing	
		-	-	-	
	Ph.D	Completed		Ongoing	
		-	-	-	
Projects carried out	-				
Patents (Filed & Granted)	Published: 2				
	Granted: 2				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			01	13	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	1		1	1	1

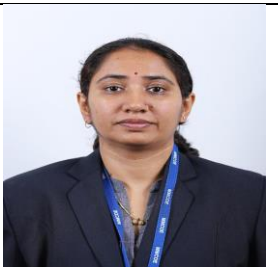
Name	Aishwarya Shahaji Mane				
Date of Birth	30-11-1994				
Unique ID	12098				
Educational Qualification	Ph.D.: Pursuing				
	PG: Computer Engineering	Class/ Grade: Distinction			
	UG: Computer Engineering	Class/ Grade: First Class			
Work Experience (Years)	● Teaching	5 Years			
	● Research	-			
	● Industry	1 Year			
	● Others	-			
Area of Specialization	Machine Learning, Image Processing, Cloud Computing				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	High Performance Computing, Fundamentals of Data Structures, Blockchain Technology			
	Post Graduate:	-			
Research Guidance	Master	Completed			
	Ph.D			Ongoing	
Projects carried out	-				
Patents (Filed & Granted)	Published:	-			
	Granted:	-			
Technology Transfer	-				
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				5	2
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication
	-				


Name	Ms. Mayuri Sunil Shelke				
Date of Birth	09/01/1994				
Unique ID	14044				
Educational Qualification	Ph.D.: Pursuing				
	PG: Computer Science & Engineering		Class/ Grade: Distinction		
	UG: Computer Science & Engineering		Class/ Grade: First Class		
Work Experience (Years)	• Teaching	5 year			
	• Research				
	• Industry				
	• Others				
Area of Specialization	Machine Learning				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Machine Learning, Machine Learning and Data Science, Artificial Intelligence for Big Data Analytics, Software Engineering			
	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 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	Mrs. Swarupa Mahesh Deshpande				
Date of Birth	20/09/1977				
Unique ID	14061				
Educational Qualification	Ph.D : ---				
	PG: Computer Engineering	Class/ Grade: First Class with Distinction			
	UG: Computer Science and Engineering	Class/ Grade: First Class with Distinction			
Work Experience (Years)	• Teaching	23 Years			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Artificial Intelligence and Machine Learning				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Web Technology, Fundamentals of Data Structures, Data Structures and Algorithms			
	Post Graduate:	Bio-Inspired Optimization Algorithms			
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 Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	01	06	01
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Kirti Bharat Satpute				
Date of Birth	16/05/1991				
Unique ID	14079				
Educational Qualification	Ph.D : ---				
	PG: ME in Computer Engineering	Class/ Grade: Dist			
	UG: BE in Computer Science and Engineering	Class/ Grade: Dist			
Work Experience (Years)	• Teaching	6			
	• Research	-			
	• Industry	-			
	• Others	-			
Area of Specialization	Data Mining,AI/ML				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Discrete Mathematics, Software design,Database Management System, Principles of programming Language			
	Post Graduate:				
Research Guidance	Master				
	Ph.D				
Projects carried out					
Patents (Filed & Granted)	Published:				
	Granted:				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				5	2
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Ashwini Durvankur Raut				
Date of Birth	11/08/1990				
Unique ID	14103				
Educational Qualification	Ph.D : --				
	PG: Computer Engineering	Class/ Grade: First Class with Distinction			
	UG: Computer Engineering	Class/ Grade: First Class with Distinction			
Work Experience (Years)	● Teaching	3 Yrs			
	● Research	-			
	● Industry	5 Yrs			
	● Others	-			
Area of Specialization	Cloud Computing, Data Science				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Principles Of Programming Languages, Programming and Problem Solving, Human Computer Interface, System Programming and Operating System, Design And Analysis Of Algorithm, Computer Organization and Architecture, Fundamental Of Programming Languages.			
	Post Graduate:	-			
Research Guidance	Master				
	Ph.D	-			
Projects carried out	Late and Leave Management .				
Patents (Filed & Granted)	Published: Nil				
	Granted: Nil				
Technology Transfer	-				
Research Publication	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	Suvarna Ketan Patil				
Date of Birth	29/04/1987				
Unique ID	14108				
Educational Qualification	Ph.D : ---				
	PG: M.E. Computer Engineering	Class/ Grade: First Class			
	UG: B.E Computer Technology	Class/ Grade: First class			
Work Experience (Years)	• Teaching	8Years			
	• Research				
	• Industry				
	• Others				
Area of Specialization	Data Structure & Algorithm				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Data Structure & Algorithm, Web Technology, Computer network			
	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 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	Mr.Somesh Kalaskar				
Date of Birth	08/08/1994				
Unique ID	14117				
Educational Qualification	Ph.D : ---				
	PG: M.E.Computer Engineering		Class/ Grade: First Class with Distinction		
	UG: B.Tech Computer Science and Engineering		Class/ Grade: First Class		
Work Experience (Years)	• Teaching	2.5 Years			
	• Research				
	• Industry	0.5 Years			
	• Others				
Area of Specialization	Data Mining,				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Object Oriented Programming, Theory of Computation,Cloud Computing,Code of Conduct			
	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 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	Ms.K.S.Ghugre				
Date of Birth	23/6/89				
Unique ID	14118				
Educational Qualification	Ph.D : ---				
	PG: Computer Engineering	Class/ Grade: Distinction			
	UG: Information Technology	Class/ Grade: Distinction			
Work Experience (Years)	• Teaching	6.4 Years			
	• Research				
	• Industry	2.8 Years			
	• Others				
Area of Specialization	Machine Learning,Data Science,Cloud Computing<NLP				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Machine Learning,Cloud Computing,Distributed System,Big data analytics, Fundamental Programming Language,Deep Learning,Database Management System,Data Science and Big Data Analytics,Object Oriented Programming Language			
	Post Graduate:				
Research Guidance	Master	Completed		Ongoing	
	Ph.D	Completed		Ongoing	
					Ongoing
Projects carried out					
Patents (Filed & Granted)	Published: 1				
	Granted: 1				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				8	2
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Radhika Sunil Malpani				
Date of Birth	27-02-1990				
Unique ID	14119				
Educational Qualification	Ph.D : ---				
	PG: Computer Engineering		Class/ Grade: First		
	UG: Information Technology		Class/ Grade: Distinction		
Work Experience (Years)	● Teaching	7			
	● Research	-			
	● Industry	2			
	● Others	-			
Area of Specialization	Databases, Data Analytics				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Web Technology, Digital Electronics and logic Design			
	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 Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				04	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication


Name	Ms. Reshma Dnyaneshwar Kapadi				
Date of Birth	24-07-1991				
Unique ID					
Educational Qualification	Ph.D : ---				
	PG: Computer Networks	Class/ Grade: Distinction			
	UG: Computer Engineering	Class/ Grade: Distinction			
Work Experience (Years)	• Teaching	7			
	• Research	-			
	• Industry	-			
	• Others				
Area of Specialization	Software Testing, Web Technology, Operating System				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Object Oriented Programming, Operating System, Digital Electronics and Logic Design, System Programming,			
	Post Graduate:	-			
Research Guidance	Master	Completed			
	Ph.D	-			
Projects carried out					
Patents (Filed & Granted)	Published:				
	Granted:				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				3	1
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Ms. Mayuri Narkhede				
Date of Birth	31-03-1992				
Unique ID	14124				
Educational Qualification	Ph.D : ---				
	PG: Computer Engineering		Class/ Grade: First Class		
	UG: Computer Science Engineering		Class/ Grade: First Class with Distinction		
Work Experience (Years)	• Teaching	3 Years			
	• Research	-			
	• Industry	2 Years			
	• Others	-			
Area of Specialization	Salesforce				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Programming and Problem Solving, Python Programming, Humanities and social science, Image Processing			
	Post Graduate:				
Research Guidance	Master	Completed			
	Ph.D	-			
Projects carried out					
Patents (Filed & Granted)	Published:				
	Granted:				
Technology Transfer					
Research Publication	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				2	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Ms. Sumitra Pundlik				
Date of Birth	24/04/1983				
Unique ID	14138				
Educational Qualification	PhD : Pursuing				
	PG: M.Tech (CSE-IT)	Class/ Grade: Distinction			
	UG: BE (Computer Science and Engineering)	Class/ Grade: Distinction			
Work Experience (Years)	• Teaching	15			
	• Research	01			
	• Industry	01			
	• Others	-			
Area of Specialization	High Performance Computing, Deep Learning,Fuzzy Neural Networks				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	Database Management Systems,Object Oriented Programming Data Analytics,Big Data Analytics Distributed and Parallel Computing,Artificial Intelligence Computer Graphics ,Information Security,Advanced Database Management Systems			
	Post Graduate:	Data Science			
Research Guidance	Master	Completed	Ongoing		
		1	-		
	Ph.D	Completed	Ongoing		
		-	-		
Projects carried out					
Patents (Filed & Granted)	Published: 01				
	Granted: -				
Technology Transfer	-				
Research Publication	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. Snehal H. Kuche				
Date of Birth	06/01/1988				
Unique ID	14148				
Educational Qualification	Ph.D.: Pursuing				
	PG: Computer Science & Engineering (Wireless Communication & Computing)	Class/ Grade: First Class			
	UG: Computer Science & Engineering	Class/ Grade: First Class			
Work Experience (Years)	• Teaching	11 Years			
	• Research				
	• Industry				
	• Others				
Area of Specialization	Natural Language Processing				
Courses taught at Under Graduate/ Post Graduate Level	Under Graduate:	High Performance Computing, Software Engineering, Professional & Societal Awareness for Engineers, Object Oriented Analysis and Design, Computer Architecture, Software Project Management, Artificial Intelligence, file Structure and Data Processing			
	Post Graduate:	System Simulation & Modeling, Computer Network			
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 Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				17	2
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	Dr. Tushar Anil Gujar				
Date of Birth	20/08/1987				
Unique ID					
Educational Qualification	Ph.D: Swami Ramanand Teerth Marathwada University, Nanded				
	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 Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				02	02
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/ 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

9. Fee

Fee (2023-24) for UG Courses	Rs. 80,000/- (Tuition Fee Rs. 69,869 + Development Fee Rs.10,131)					
Fee (2023-24) for PG Courses	Rs. 54,500/- (Tuition Fee Rs. 47,598 + Development Fee Rs.6,902)					
Time schedule for payment of fee for the entire programme	First Year Engineering: 26-07-2023 to 16-08-2023 (Cut off date for admission – 25-08-2023) SE – 1-8-2023 to 10-8-2023 TE – 1-7-2023 to 10-7-2023 BE – 1-7-2023 to 10-7-2023 ME – 1st Year: 02-08-2023 to 23-08-2023 ME - 2nd Year: 1-7-2023 to 10-7-2023					
No. of Fee waivers granted with amount and name of students (2023-24)	Computer Engg. – 4 students Total Amount- Rs. 178500/-	E&TC Engg. – 5 students Total Amount- Rs. 94859/-	Information Tech.– 1 students Total Amount- Rs. 49500/-	Mechanical.– 8 students Total Amount- Rs. 533088/-	Eelctrical.– 5 students Total Amount- Rs. 156977/-	AI&DS.– 2 students Total Amount- Rs. 63000/-
	PATIL RUCHITA DIPAK	YADAV PRAGATI MADHUKAR	GUDEWAR DIVYA UMAKANT	KSHIRSAGAR ARJUN SACHIN	KHASE SWATI DATTATRAY	DALVI ADITI SANDIP
	MINIYAR SOHAM PANKAJ	DALBHANJAN MANSI RAMBHAU		SUMIT BHANUDAS KALE	BIRAJDAR JYOTI CHADRAKANT	KANDHARE YASHSHRI
	AHIRE SANSKRUTI RAJESH	PATIL HIMANSHU GAJANAN		PARALKAR SUSHIL BALIRAM	PANCHAL PRANAV PADMAKAR	
	MIRIKAR SOHAM NARAYAN	SHRIKRUSHNA BALU SAWANT		PACHARANE YOGESH SANJAY	BHOIBHAR SONAM NANDKISHOR	
		BHOITE PRAJWAL SHIVAJI		HVALE SANDESH SANJAY	THORAT RUPESH HANUMANT	
				SALVI SHREYASH SANDIP		
				DIGVIJAY SUNDAR PAWAR		
			SAPKAL PRATIK SHESHRAO			
Number of scholarships offered by the Institution, duration and amount						
Criteria for fee waivers / scholarship	As per Financial Condition					
Estimated cost of Boarding and Lodging in Hostels	Rs. 99,000/-					

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	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 the last three years (Post Graduate)	Year	Open	OBC	SC	ST	DT / VJ / NT	SBC
	2022-23	41	6	7	1	8	1
	2021-22	34	12	9	3	6	1
	2020-21	32	8	8	0	0	7

Number of applications received during last three years for admission under Management Quota, Vacant seats and number admitted	Year	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 Buddha 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

<p>Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.</p>	<p>Information Brochure for Admission to Under Graduate Technical Courses (2022-23)</p>										
<p>Mention the minimum level of acceptance, if any</p>	<p style="text-align: center;">(7) Eligibility Criteria</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%; text-align: center;">Year and Course</th> <th style="text-align: center;">Eligibility conditions and requirements for admissions</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; vertical-align: middle;"> First Year - Engineering / Technology [4 Years duration] </td> <td> <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.</p> <p>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> </tbody> </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.</p> <p>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.</p> <p>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>										
<p>Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years</p>	<p style="text-align: center;">NEWPC001</p>								<p style="text-align: center;">11</p>		
	<p>Year</p>	<p>Computer</p>	<p>IT</p>	<p>E&TC</p>	<p>Mechanical</p>	<p>Electrical</p>	<p>AI & DS</p>				
	<p>2022-23</p>	<p>94.04</p>	<p>92.97</p>	<p>85.04</p>	<p>39.15</p>	<p>45.91</p>	<p>91.58</p>				
	<p>2021-22</p>	<p>92.63</p>	<p>90.51</p>	<p>75.91</p>	<p>2.68</p>	<p>27.22</p>	<p>86.80</p>				
	<p>2020-21</p>	<p>93.68</p>	<p>89.01</p>	<p>65.28</p>	<p>69.40</p>	<p>8.5</p>	<p>-</p>				

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.
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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. Infrastructure (Information of Infrastructure and other resources available)

Number of Class Rooms and size of each

List 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
List of Tutorial Rooms				
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

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
Sr.No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
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
Sr.No	Dept	Room ID/Name	Room Type	Carpet area in Sq.m
1	Mechanical	212	PG Research Lab 01	66
2	Mechanical	214	PG Laboratory 02	66
3	Computer	501 A	PG Laboratory 03	66
4	Computer	503	PG Research Lab 04	66
5	Electrical	105	PG Laboratory 05	66
6	Electrical	106	PG Research Lab 06	66
List of Common Amenities				
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
3	Mechanical	007 A	Workshop (All courses)	200
4	Mechanical	007 B	Workshop (Additional)	210
5	Mechanical	015	Workshop (Additional)	200
6	All	405 B	Seminar Hall (UG)	132
7	PG	405 A	Seminar Hall (PG)	132
8	All	AC 601	Library	268
9	All	609	Reading Room	99
10	All	613	Reading Room	198
11	All	207	Computer Center	150
12	All	208	Computer Center	150
13	All	409 A	Language Lab 55	33
14	All	409 B	Language Lab 56	33

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

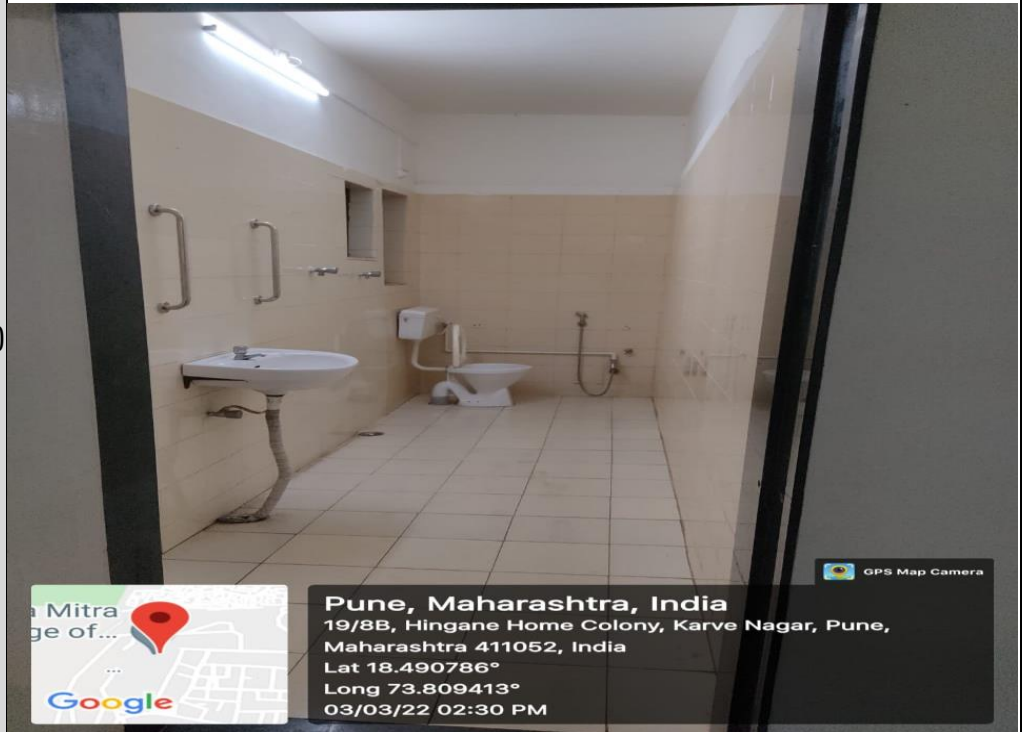
Barrier Free Built Environment for disabled and elderly persons



Facilities for disabled



Facilities for disabled (Toilet)



Occupancy Certificate: Available

मुमुलपु. १२१९ (१००३ पानी २०० पैदा) १०-१३ बांधकाम नियंत्रण

पुणे महानगरपालिका
शिवाजीनगर, पुणे ४११००५

वांधकाम नियंत्रण कार्यालय
क्रमांक: ०८८/०२३७८६
दिनांक: १२/०१/२०१६

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

पार्ट I भोगवटा पत्र

श्री./श्रीमती **शेकेरी मराठवाडा मित्र मंडळ पुणे** तर्फे **आर्कि.पी.अब्दुल वहाब**
राहणार **१८ वृंदावन अपार्टमेंट, ७५ए/१२६-८, प्रभात रोड, पुणे - ०४**

आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम १९४९, कलम २५३/२५४ व एम. आर. टी. पी. अँक्ट कलम ४५/६९ प्रमाणे पुणे, पेट **कर्वेनगर** धरणांक **२०५** मालक **व्हाट क्र. ५/३** सर्वे क्र. **१८ (५)** टी.पी. स्वीय नंबर **५१०५** यांत

इकाईल संमती पत्र / कमेन्समेंट सर्टिफिकेट क्रमांक **१३०५/१९९** दिनांक **१२/०१/२०१६** अन्वये बांधकाम करण्यास परवानगी देण्यात आले आहे. सदरील संमती पत्र / कमेन्समेंट सर्टिफिकेटप्रमाणे सर्व / काही भागाचे काम पुढे झाल्याबद्दल व सदर नवीन बांधलेल्या इमारतीची जागा उपयोगात आणण्यास संमती मिळण्याबाबत दिनांक **१३/०१/२०१६** रोजी अर्ज केल्याबद्दल आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम १९४९, कलम २६३ (१) प्रमाणे कळविण्यात येते की, खासिल नमुद केलेल्या अटीवर पुढील वर्णनाचा इमारतीचा भाग उपयोगात आणण्यास संमती देण्यात येत आहे.

उपयोगात आणण्याच्या बांधकामाचे वर्णन

सह्य नशावानुसार

पुणे पानावर

१) २) ३)

१३/१/१६
उप अभियंता
बांधकाम नियंत्रण विभाग
पुणे महानगरपालिका.
P.N.O. →

पुणे महानगरपालिका
शिवाजीनगर, पुणे ४११००५

वांधकाम नियंत्रण कार्यालय
क्रमांक: ०८८/०२३७८६
दिनांक: १२/०१/२०१६

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

पार्ट II भोगवटा पत्र

श्री./श्रीमती **शेकेरी मराठवाडा मित्र मंडळ पुणे** तर्फे **आर्कि.पी.अब्दुल वहाब**
राहणार **१८ वृंदावन अपार्टमेंट, ७५ए/१२६-८, प्रभात रोड, पुणे - ०४**

आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम १९४९, कलम २५३/२५४ व एम. आर. टी. पी. अँक्ट कलम ४५/६९ प्रमाणे पुणे, पेट **कर्वेनगर** धरणांक **२०५** मालक **व्हाट क्र. ५/३** सर्वे क्र. **१८ (५)** टी.पी. स्वीय नंबर **५१०५** यांत

इकाईल संमती पत्र / कमेन्समेंट सर्टिफिकेट क्रमांक **१३०५/१९९** दिनांक **१२/०१/२०१६** अन्वये बांधकाम करण्यास परवानगी देण्यात आले आहे. सदरील संमती पत्र / कमेन्समेंट सर्टिफिकेटप्रमाणे सर्व / काही भागाचे काम पुढे झाल्याबद्दल व सदर नवीन बांधलेल्या इमारतीची जागा उपयोगात आणण्यास संमती मिळण्याबाबत दिनांक **१३/०१/२०१६** रोजी अर्ज केल्याबद्दल आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम १९४९, कलम २६३ (१) प्रमाणे कळविण्यात येते की, खासिल नमुद केलेल्या अटीवर पुढील वर्णनाचा इमारतीचा भाग उपयोगात आणण्यास संमती देण्यात येत आहे.

उपयोगात आणण्याच्या बांधकामाचे वर्णन

सह्य नशावानुसार

पुणे पानावर

१) २) ३)

१३/१/१६
उप अभियंता
बांधकाम विकास विभाग
पुणे महानगरपालिका.
P.N.O. →

मजला	इमारतीद्वारे इमारत वर्णन
लोकल फॉर्मि	कॅन्टिन १, स्टोअर, किचन २, सॉनिंग एरिया १, सेंटिंग लॉबी एरिया १, पुण-६ व वॉशिंग व डब्यु सी
अन्तर मजला	रेकॉर्डरी स्टोअर १, अन्वर्-टो-एन्, वॉकआउट-१, अँडमिनिस्ट्रेशन ऑफिस, ड्रेसिंग अँड पर्सनेट ऑफिस, एस्टेस १, वॉईस रूम १, प्रिन्सिपल केमन १, लॉबी २, पुण-१० सेक्टर केन्स टॉव्हर
पहिला मजला	सकाळी व शिफ्ट रूम १, इन्फिरमरी रूम १, सिव्हिल रूम १, राहणार रूम १, ऑफिस, फाकल्टी रूम २, इन्फिरमरी रूम १, इन्फिरमरी रूम १, इन्फिरमरी रूम १, इन्फिरमरी रूम १, एकाचो इन्फिरमरी रूम, वॉश रूम १, लॉबी ३, पुण-२० सेक्टर केन्स टॉव्हर
दुसरा मजला	सकाळी व शिफ्ट रूम, फाकल्टी रूम, रेकॉर्डर रूम, वॉकआउट रूम, वॉश रूम २, वॉश रूम व इन्फिरमरी रूम, ड्रेसिंग रूम २, एकाचो व शिफ्ट रूम, वॉकआउट रूम २, वॉश रूम २, वॉश रूम व इन्फिरमरी रूम २, एम ओ टी फ्लॉरिड ऑफिस १, रॉक फाकल्टी रूम १, वॉश रूम व इन्फिरमरी रूम १, एकाचो इन्फिरमरी रूम १, वॉश रूम १, लॉबी ३, पुण १४ सेक्टर केन्स टॉव्हर
तिसरा मजला	कॉन्फेस १, सिव्हिल हॉल १, रॉक फाकल्टी रूम १, एकाचो व शिफ्ट रूम ऑफिस १, वॉश रूम ३, वॉश रूम, आधारी सेक्टर केन्स टॉव्हर
चौथा मजला	रॉक फाकल्टी रूम ३, वॉश रूम ३, वॉश रूम व इन्फिरमरी रूम ३, वॉश रूम व इन्फिरमरी रूम ३, लॉबी ३, पुण-१६
पाचवा मजला	रॉक फाकल्टी रूम ३, वॉश रूम ३, वॉश रूम व इन्फिरमरी रूम ३, वॉश रूम व इन्फिरमरी रूम ३, लॉबी ३, पुण-१६
सहावा मजला	वॉश रूम ५, वॉश रूम, इन्फिरमरी रूम, वॉकआउट रूम, वॉश रूम, वॉश रूम व इन्फिरमरी रूम ५, एकाचो व शिफ्ट रूम ऑफिस २, लॉबी ३, पुण -२० सेक्टर केन्स टॉव्हर
मजला	इन्फिरमरी इमारत वर्णन
डाई	लॉबी ३, सेंटिंग रूम, वॉश रूम, वॉश रूम, पुण-६ वॉशिंग व डब्यु सी व इन्फिरमरी रूम
पुण	पहिला मजला ते सहावा मजला १४ x ६ = ८४ रूम डब्यु सी व वॉश रूम

मुमुलपु. १२१९ (१००३ पानी २०० पैदा) १-१३ बांधकाम नियंत्रण

पुणे महानगरपालिका
शिवाजीनगर, पुणे ४११००५

वांधकाम नियंत्रण कार्यालय
क्रमांक: ०८८/१३२६/१७०
दिनांक: ०१/११/२०१०

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

पार्ट-२ भोगवटा पत्र

श्री./श्रीमती **शेकेरी मराठवाडा मित्र मंडळ पुणे** तर्फे **आर्कि.पी.अब्दुल वहाब**
राहणार **शिवाजीनगर, १८ वृंदावन अपार्टमेंट, ७५ए/१२६-८, प्रभात रोड, पुणे - ०४**

आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम, १९४९ कलम २५३/२५४ व एम. आर. टी. पी. अँक्ट कलम ४५/६९ प्रमाणे पुणे, पेट **कर्वेनगर** धरणांक **२०५** मालक **व्हाट क्र. ५/३** सर्वे क्र. **१८ (५)** टी.पी. स्वीय नंबर **५१०५** यांत

इकाईल संमती पत्र / कमेन्समेंट सर्टिफिकेट क्रमांक **१३०५/१९९** दिनांक **१२/०१/२०१६** अन्वये बांधकाम करण्यास परवानगी देण्यात आले आहे. सदरील संमती पत्र / कमेन्समेंट सर्टिफिकेटप्रमाणे सर्व / काही भागाचे काम पुढे झाल्याबद्दल व सदर नवीन बांधलेल्या इमारतीची जागा उपयोगात आणण्यास संमती मिळण्याबाबत दिनांक **१३/०१/२०१६** रोजी अर्ज केल्याबद्दल आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम, १९४९ कलम २६३ (१) प्रमाणे कळविण्यात येते की, खासिल नमुद केलेल्या अटीवर पुढील वर्णनाचा इमारतीचा भाग उपयोगात आणण्यास संमती देण्यात येत आहे.

उपयोगात आणण्याच्या बांधकामाचे वर्णन

मजला	इमारत वर्णन	मजला	इमारत वर्णन
लोकल फॉर्मि	कॅन्टिन १, स्टोअर, किचन २, सॉनिंग एरिया १, सेंटिंग लॉबी एरिया १, पुण-६ व वॉशिंग व डब्यु सी	दुसरा	५ रूम, ३ टॉयलेट, ३ बाथ, व ३ डब्यु सी व डेरेस
अन्तर फॉर्मि	रेकॉर्डरी स्टोअर १, अन्वर्-टो-एन्, वॉकआउट-१, अँडमिनिस्ट्रेशन ऑफिस, ड्रेसिंग अँड पर्सनेट ऑफिस, एस्टेस १, वॉईस रूम १, प्रिन्सिपल केमन १, लॉबी २, पुण-१० सेक्टर केन्स टॉव्हर	तिसरा	५ रूम, ३ टॉयलेट, ३ बाथ, व ३ डब्यु सी
पहिला मजला	सकाळी व शिफ्ट रूम १, इन्फिरमरी रूम १, सिव्हिल रूम १, राहणार रूम १, ऑफिस, फाकल्टी रूम २, इन्फिरमरी रूम १, इन्फिरमरी रूम १, इन्फिरमरी रूम १, एकाचो इन्फिरमरी रूम, वॉश रूम १, लॉबी ३, पुण-२० सेक्टर केन्स टॉव्हर	चौथा	५ रूम, ३ टॉयलेट, ३ बाथ, व ३ डब्यु सी
दुसरा मजला	सकाळी व शिफ्ट रूम, फाकल्टी रूम, रेकॉर्डर रूम, वॉकआउट रूम, वॉश रूम २, वॉश रूम व इन्फिरमरी रूम, ड्रेसिंग रूम २, एकाचो व शिफ्ट रूम, वॉकआउट रूम २, वॉश रूम २, वॉश रूम व इन्फिरमरी रूम २, एम ओ टी फ्लॉरिड ऑफिस १, रॉक फाकल्टी रूम १, वॉश रूम व इन्फिरमरी रूम १, एकाचो इन्फिरमरी रूम १, वॉश रूम १, लॉबी ३, पुण १४ सेक्टर केन्स टॉव्हर	पाचवा	५ रूम, ३ टॉयलेट, ३ बाथ, व ३ डब्यु सी
तिसरा मजला	कॉन्फेस १, सिव्हिल हॉल १, रॉक फाकल्टी रूम १, एकाचो व शिफ्ट रूम ऑफिस १, वॉश रूम ३, वॉश रूम, आधारी सेक्टर केन्स टॉव्हर	सहावा	५ रूम, ३ टॉयलेट, ३ बाथ, व ३ डब्यु सी
चौथा मजला	रॉक फाकल्टी रूम ३, वॉश रूम ३, वॉश रूम व इन्फिरमरी रूम ३, वॉश रूम व इन्फिरमरी रूम ३, लॉबी ३, पुण-१६		
पाचवा मजला	रॉक फाकल्टी रूम ३, वॉश रूम ३, वॉश रूम व इन्फिरमरी रूम ३, वॉश रूम व इन्फिरमरी रूम ३, लॉबी ३, पुण-१६		
सहावा मजला	वॉश रूम ५, वॉश रूम, इन्फिरमरी रूम, वॉकआउट रूम, वॉश रूम, वॉश रूम व इन्फिरमरी रूम ५, एकाचो व शिफ्ट रूम ऑफिस २, लॉबी ३, पुण -२० सेक्टर केन्स टॉव्हर		
मजला	इन्फिरमरी इमारत वर्णन		
डाई	लॉबी ३, सेंटिंग रूम, वॉश रूम, वॉश रूम, पुण-६ वॉशिंग व डब्यु सी व इन्फिरमरी रूम		
पुण	पहिला मजला ते सहावा मजला १४ x ६ = ८४ रूम डब्यु सी व वॉश रूम		

उपरोक्त मजला दुसरा व तिसरा रूम इमारत (लोकल फॉर्मि, अन्तर फॉर्मि व सेंटिंग वॉश रूम)

उप अभियंता
बांधकाम विकास विभाग
पुणे महानगरपालिका.

पुणे महानगरपालिका
शिवाजीनगर, पुणे ४११००५

वांधकाम नियंत्रण कार्यालय
क्रमांक: ०८८/१३२६/१७०
दिनांक: ०१/११/२०१०

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

पार्ट-२ भोगवटा पत्र

श्री./श्रीमती **शेकेरी मराठवाडा मित्र मंडळ पुणे** तर्फे **आर्कि.पी.अब्दुल वहाब**
राहणार **शिवाजीनगर, १८ वृंदावन अपार्टमेंट, ७५ए/१२६-८, प्रभात रोड, पुणे - ०४**

आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम, १९४९ कलम २५३/२५४ व एम. आर. टी. पी. अँक्ट कलम ४५/६९ प्रमाणे पुणे, पेट **कर्वेनगर** धरणांक **२०५** मालक **व्हाट क्र. ५/३** सर्वे क्र. **१८ (५)** टी.पी. स्वीय नंबर **५१०५** यांत

इकाईल संमती पत्र / कमेन्समेंट सर्टिफिकेट क्रमांक **१३०५/१९९** दिनांक **१२/०१/२०१६** अन्वये बांधकाम करण्यास परवानगी देण्यात आले आहे. सदरील संमती पत्र / कमेन्समेंट सर्टिफिकेटप्रमाणे सर्व / काही भागाचे काम पुढे झाल्याबद्दल व सदर नवीन बांधलेल्या इमारतीची जागा उपयोगात आणण्यास संमती मिळण्याबाबत दिनांक **१३/०१/२०१६** रोजी अर्ज केल्याबद्दल आपणांस मुंबई प्रांतिक महानगरपालिका अधिनियम, १९४९ कलम २६३ (१) प्रमाणे कळविण्यात येते की, खासिल नमुद केलेल्या अटीवर पुढील वर्णनाचा इमारतीचा भाग उपयोगात आणण्यास संमती देण्यात येत आहे.

उपयोगात आणण्याच्या बांधकामाचे वर्णन

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

DR. B.V. GIRDHARI
Civil, Authorised Translator
Panel Member
LNG-2007/55 CASI No. 9-97-200
Dt: 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	Stationery 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 - 8, 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 SYSTEM
- C) FIRE ALARM SYSTEM
- D) FIRE EXTINGUISHERS

FOR MASTER FIRE ENGINEERS PVT LTD

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, Sahakarnagar, 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 Valve, 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 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, Sahakarnagar, 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	42	168
2	Boys Hostel Ajintha	24	95
3	Girls Hostel Godavari	44	176
4	Guest Room	02	08

Hostel Rectors

Sr.	Hostel Type	Name of the Hostel Rector
1	Boys Hostel	Mr. Aviraj Sawant Mr. Ramesh kakade
2	Girls Hostel	Ms. Ujwala Karpe Ms. Savita Kumbhar

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	9122	32491	5529	51080	3000	3000	7664	7664

List of journals and magazines published in India

Sr No	Name of the Journal	Source
1	International Research Journal Of Mathematics, Engineering And IT	International
2	International Journal of Cybersecurity and Crime	International
3	International Journal of Data Science (IJoDS)	International
4	Journal of AI and Data Mining	International
5	Journal of Cloud Computing and Data Science	National
6	Journal of Data Intelligence	International
7	Science Reporter	Magzine
8	ICTACT Journal on Communication Technology	National
9	ICTACT Journal on Image and Video Processing	National
10	International Journal of Advanced Technology and Engineering Exploration (IJATEE)	Scopus-India
11	International Journal of Simulation Modelling	International
12	Journal Semiconductor Physics, Quantum Electronics and Optoelectronics	International
13	International Journal of Wireless & Mobile Networks (IJWMN)	International
14	International Journal of Power Electronics and Drive Systems (IJPEDS)	International
15	ICTACT Journal on Microelectronics	National
16	Law, State and Telecommunications Review	National
17	Journal of Advance Research in Microelectronics and VLSI	National
18	journal of Advance Research in Wireless, Mobile and Telecommunication	National
19	Journal of Electronic Networks, Devices and Fields	National
20	IETE Journal of Research	National
21	Reader's Digest	Magzine
22	Harvard Business Review	International
23	Competition Success Review	Magzine
24	Indian Journal of Marketing	National
25	Prabandhan: Indian Journal of Management	National
26	Asian Academy of Management Journal	International
27	IIMS Journal of Management Science	National
28	IITM Journal of Business Studies	National

29	Brazilian Journal Of Operations and Production Management	International
30	The South East Asian Journal of Management	International
31	Asia-Pacific Management Accounting Journal	International
32	Economic and Business Review	International
33	Business: Theory and Practice	International
34	International Research Journal Of Human Resources And Social Sciences	International
35	Universal Journal of Accounting and Finance	National
36	International Journal of Safety and Security Engineering	International
37	Information Technology and Control	International
38	Journal of Cyber Security and Mobility	International
39	Journal of Data Analysis and Information Processing	International
40	Journal of Information Science and	International
41	Journal of Internet Technology	International
42	IEEMA Journal	National
43	Indonesian Journal of Electrical Engineering and Computer Science	International
44	Journal of Electrical Engineering	International
45	Advances in Electrical and Computer Engineering	International
46	International Research Journal of Electrical Engineering & Research	International
47	Journal of Electrical Engineering and Advanced Technology	National
48	Archives of Thermodynamics	International
49	Journal of Applied Fluid Mechanics	International
50	International Journal of Mechatronics and Applied Mechanics	International
51	Journal of Mechanical Engineering and Research Developments	National
52	International Journal of Design and Manufacturing Technology (IJDMT)	National
53	EP Journal of Heat and Mass Transfer	National
54	AIMS Materials Science	National
55	Journal of Mechanics and Structure	National
56	Intl Jrnl of Mechanical and Production Engineering Research and Development	National
57	International Journal of engineering design and analysis	National
58	Computer Science and Information Systems	International
59	IAENG International Journal of Computer Science	International
60	International Journal of Computer and Cloud Computing	International
61	International Journal of Computing and Digital Systems	International
62	International Journal of Fuzzy Logic Designs and Intelligence	International
63	Indian Journal of Computer Science and Engineering (IJCSE)	National
64	International Journal of Computer Application (IJCA)	National

65	International Journal of Computer Networks and Communications	National
66	Journal of Cloud Computing and Data Management	National
67	National Journal of Mobile Communication & Networking Research	National
68	Computational Intelligence and Machine Learning	National
69	International Journal of Recent Technology and Engineering	International
70	Journal of Cloud Computing and Data Base Management	National

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
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IEEE Transactions on Aerospace and Electronic Systems	IEEE
IEEE Transactions on Affective Computing	IEEE
IEEE Transactions on Antennas and Propagation	IEEE
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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	IEEE

Language Processing	
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
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Journal of Display Technology	IEEE
Journal of Lightwave Technology	IEEE
Journal of Microelectromechanical Systems	IEEE

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1	2023-2024	466	7,09,969	IEEE-ASPP & POP All DELNET J-Gate(Sci&Tech) J-gate (Social Science & Humanities) National Journals (70)	2070882

Title volume Branchwise Data

Sr No	Name of the Branch	No. of Titles	No. of Volumes
1	Computer Engineering(ME,Phd)	2314	7162
2	Information Technology	981	3682
3	AI & DS	23	189
4	Mechanical	1579	6523
5	Electronics and Telecommunications	1807	7192
6	Electrical	732	2283
7	General & Compititve exam books(From June2019)	75	111
	Engineering :	7411	27142
	Master of Business Administration :	1611	5349
	Total = Engineering & MBA	9122	32491

List of Major Equipment/Facilities /Experimental Setup in each Laboratory/ Workshop
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 i7-11700f/11700f 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, Logiteh Keyboard-Mouse, LG 24" LED Monitor VGA+HDMI

3.	MB 504	Software Design & Project Lab	<p>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</p> <p>Intel DG31GL Mbd with Intel core i5 Generation 3330Processor, Transcend 4 GBDDR3 RAM, Seagate 500 gb HDD, LG DVD RW, ATX Cabinet with SMPS</p> <p>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</p>
4.	MB 505	High Performance Computing Lab (AIML lab)	<p>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</p> <p>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 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</p> <p>3) nVIDIA A100 80GB GPU - 1650223008784</p> <p>4) Aruba Instant on 183024G 25FP switch</p> <p>5) APW 18V Rack (600mm x 1000mm) 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</p>

			(3 Y.W) onsite warranty Interactive Flat Panel BenQ- RM7503A (Sr. No.: EIA/P0012402G) with OPS system i5 11th Gen. RAM - 8GB, ROM - 256 GB, Windows -11 inbuilt 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.) ASUS nVIDIA GE Force 210 Graphics card (DDR3, 1GB RAM, nVIDIA Chipset) Webcam - Logitech C270 (40 Nos) Headphone - Logitech H151 (40 Nos)
5.	MB 507	Programming Lab I	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)
		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 INSTEK) 830 + TG (2 nos.) 2. Digital Storage Oscilloscope (GW Instek) GDA1104B 4 Channel 100MHz (2 nos.)

			<p>3. Digital Storage Oscilloscope (Tektronix 4 Ch., 100 MHz, 1GS/s) (2 nos)</p> <p>4. Digital Storage Oscilloscope (Tektronix 2 Ch., 60 MHz, 1GS/s) (4nos.)</p> <p>5. Spectrum Analyser (Agilent Technologies) 9kHz - 3GHzAgilent (2nos.)</p> <p>6. HD TV trainer (Sigma Trainers) (1 no.)</p> <p>7. Digital TV trainer (Sigma Trainers) (1no.)</p> <p>8. VHF Wobulator S- 846T (Signet) 1MHz-240 MHz Signet (1 no.)</p> <p>9. Electronic Test & Measuring Instrument</p> <p>10. Trainer Boards</p>
4.	MB306	Analog Electronics Laboratory	<p>1. Crescent PCB Development Setup</p> <p>2. AMITEC 5MHz -2GHz antenna training 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>

			6. Software - MultiSIM + multiMCU + Ultiboard 10 user 7. Evaluation & Training For Automation Kit Model ETA 1000.0100-1 8. Trainer / Development Boards 9. Software - Windows, Ubuntu, Microsoft Office
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List of labs along with equipment

Department: Information Technology

Sr No	RoomNo.	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 (i5,12 th 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 (i5,12 th 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 (i5,12 th 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	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

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
and Data Science**

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 : 23

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

List of Games and Sports Facilities

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			Practical/Tutorial			Project Load	PBL	Total Load
		Subject	Class	Load	Subject	Class	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. Naikwadi	Quality and Reliability Engineering	BE A	4	Measurement Laboratory	TE B	6	1	1	16

		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 Parkhi	0							0
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	BE1	3	Radiation & Microwave	BE1	8		12

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 Technology	TE II	4	Web Technology	TE II	8		
24	Ms. A. A. Patel	Deep Learning	BE II	3	Deep Learning	BE II	6	1	17
		ENTC Load	TE	3	ENTC Load	TE	4		
25	Ms. Kirti Satpute	Principals of Programming Languages	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&T C)	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									
Sr. No.	Name of Faculty	Class	Subject	Teaching Load(hrs/ week)					Total Load
				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

Time Table: Department of Engineering Sciences

2023-24 SEM I:

Division A:

Class Room- AC (AC-402 Academic Complex Building)	Semester I A.Y. 2023-24 Div: A (AI&DS) wef : 07/08/2023				
	Time	Monday	Tuesday	Wednesday	Thursday
9.00 am to 10.00 am	BEE (SAU)	A1:PHY(ANB-601) A2: EM(RBK-604)	M-I (AS)	PHY (ANB)	SME (SSJ)
10.00 am to 11.00 am	M-I (AS)	A3: SME(SSJ- Drawing Hall)	EM (RBK)	EM (RBK)	AC-I (RBK)
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	SME (SSJ)	M-I (AS)	A1: Maths Tut (AS- AC 402) A2: SME(SSJ- Drawing Hall)	A1:SME(SSJ- Drawing Hall) A2: Maths Tut (AS- 613)	PHY (ANB)
12.15 pm to 1.15 pm	PHY (ANB)	EM (RBK)	A3: PHY(ANB-601)	A3: BEE(SAU -104)	BEE (SAU)

1.15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	A1:BEE(SAU -104) A2: PHY(MST-601)	PHY (ANB)	A1:WS(SSJ-GF) A2: WS(SSJ-GF) A3: WS(SSJ-GF)	BEE (SAU)	A1:EM(RBK-604) A2: BEE(SAU - 104) A3: Maths Tut (AS-613)
3.00 pm to 4.00 pm	A3: EM(RBK-604)	M-I (AS)		SME (SSJ)	

THEORY	Subject Teacher	PRACTICALS			BATCHES
		A1	A2	A3	
Engineering Mathematics I (M I)	Mr. A.S. Shinde	Mr. A.S. Shinde	Mr. A.S. Shinde	Mr. A.S. Shinde	A1- Roll No. 1 To 23
Engineering Physics (PHY)	Mr. A.N.Bochare	Mr. A.N.Bochare	Ms. M.S.Taware	Mr. A.N.Bochare	A2 - Roll No. 24 To 46
Systems in Mechanical Engineering (SME)	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	A3 - Roll No. 47 Onwards
Basic Electrical Engineering (BEE)	Ms. S.A. Upasani	Ms. S.A.Upasani	Ms. S.A.Upasani	Ms. S.A.Upasani	Class teacher , Student Mentor- Mr. R.B. Kamble (RBK) A1 Mr. A.S. Shinde (AS) - A2 , Ms. S. S. Jawalkar (SSJ)- A3
Engineering Mechanics (EM)	Mr. R.B. Kamble	Mr. R.B. Kamble	Mr. R.B. Kamble	Mr. R.B. Kamble	
Workshop (W/S)	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	
Audit Course 1	Mr. R.B. Kamble				

Division B:

Class Room-AC 502 (AC - Academic Complex Building)	Semester I A.Y. 2023-24 Div: COMP-I (B)			wef : 07/08/2023	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	SME (TDG)	BXE (SVY)	B1: Maths Tut (AGJ- AC 503) B2: SME(TDG- Drawing Hall) B3: BXE (SVJ-603)	M-I (AGJ)	PPS (YVB)
10.00 am to 11.00 am	M-I (AGJ)	CHEM (VNP)		CHEM (VNP)	CHEM (VNP)
11.00 am to 11.15 am	SHORT BREAK				

11.15 am to 12.15 pm	B1: BXE (MTD-603)	B1: PPS (YVB-605)	SME (TDG)	BXE (SSS)	B1: CHEM (PPY-611)
12.15 pm to 1:15 pm	B2: PPS (YVB-605) B3: Maths Tut (AGJ-613)	B2: BXE (SSS-603) B3: CHEM (PPY-611)	BXE (SSS)	SME (TDG)	B2: Maths Tut (AGJ-AC 502) B3: SME(TDG-Drawing Hall)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	B1:SME(TDG-Drawing Hall)	M-I (AGJ)	CHEM (VNP)	B1: WS (TDG-GF)	M-I (AGJ)
3.00 pm to 4.00 pm	B2: CHEM (VNP-611) B3: PPS (YVB-605)	AC-I (RBK)	PPS (YVB)	B2: WS (TDG-GF) B3: WS (TDG-GF)	PPS (YVB)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		B1	B2	B3	
Engineering Mathematics I (M I)	Ms. A. G. Joshi	Ms. A. G. Joshi	Ms. A. G. Joshi	Ms. A. G. Joshi	B1- Roll No. 1 To 23
Engineering Chemistry (CHEM)	Dr. V. N. Patil	Mr. P. P. Yenare	Dr. V. N. Patil	Mr. P. P. Yenare	B2 - Roll No. 24 To 46
Systems in Mechanical Engineering (SME)	Dr. T. D. Gedekar	Dr. T. D. Gedekar	Dr. T. D. Gedekar	Dr. T. D. Gedekar	B3 - Roll No. 47 Onwards
Basic Electronics Engineering (BXE)	Ms. S.V. Yogi	Mrs. M.T. Deshmukh	Ms. S. S. Shelar	Ms. S.V. Yogi	Class teacher & Student Mentor -Ms. Y. V. Belkhede (YVB) B1, Dr. V. N. Patil (VNP) B2 Ms. S.V. Yogi (SSS) B3
Programming and Problem Solving (PPS)	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	
Workshop (W/S)	Dr. T. D. Gadekar	Dr. T. D. Gadekar	Dr. T. D. Gadekar	Dr. T. D. Gadekar	
Audit Course 1 (AC I)	Mr. R.B. Kamble				

Division C:

Class Room- AC 404 (AC - Academic Complex Building)	Semester I A.Y. 2023-24 Div: Comp-II (C)			wef : 07/08/2023	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	C1: BXE (BBN-603)	CHEM (KNH)	CHEM (KNH)	C1:CHEM (PPY-611)	C1:SME(PRC-Drawing Hall)
10.00 am to 11.00 am	C2: PPS (NDK-605) C3: CHEM (PPY--611)	BXE (MTD)	PPS (NDK)	C2: SME(TDG-Drawing Hall) C3: Maths Tut (DSS-AC 403)	C2:Maths Tut (AGJ-AC 404) C3:BXE (SSS-603)
11.00 am to 11.15	SHORT BREAK				

am					
11.15 am to 12.15 pm	SME (TDG)	C1: WS(TDG- GF)	BXE (MTD)	M-I (AGJ)	C1:Maths Tut (AGJ-AC 502) C2:BXE (MTD- 603) C3:PPS (NDK- 605)
12.15 pm to 1:15 pm	PPS (NDK)	C2: WS(TDG - GF) C3:WS(TDG- GF)	M-I (AGJ)	M-I (AGJ)	
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	M-I (AGJ)	SME (TDG)	C1:PPS (NDK- 605) C2: CHEM (KNH- 611) C3: SME(TDG- Drawing Hall)	CHEM (KNH)	BXE (MTD)
3.00 pm to 4.00 pm	AC-I (SAM)	PPS (NDK)		CHEM (KNH)	SME (TDG)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		C1	C2	C3	
Engineering Mathematics I (M I)	Ms. A. G. Joshi	Ms. A. G. Joshi	Ms. A. G. Joshi	Ms. D. S. Sisodia	C1- Roll No. 1 To 23
Engineering Chemistry (CHEM)	Dr. K.N.Handore	Mr. P. P. Yenare	Dr. K.N.Handore	Mr. P. P. Yenare	C2 - Roll No. 24 To 46
Systems in Mechanical Engineering (SME)	Dr. T. D. Gedekar	Ms. P.R. Chavan	Dr. T. D. Gedekar	Dr. T. D. Gedekar	C3 - Roll No. 47 Onwards
Basic Electronics Engineering (BXE)	Mrs. M.T. Deshmukh	Ms. B.B Niture	Mrs. M.T. Deshmukh	Ms. S.S Shelar	Class teacher & Student Mentor - Ms. A. G. Joshi (AGJ) C1 Dr. K.N.Handore (KNH) C2 & Dr. T. D. Gedekar (TDG) C3
Programming and Problem Solving (PPS)	Ms. N.D. Kolambe	Ms. N.D. Kolambe	Ms. N.D. Kolambe	Ms. N.D. Kolambe	
Workshop (W/S)	Dr. T. D. Gadekar	Dr. T. D. Gadekar	Dr. T. D. Gadekar	Dr. T. D. Gadekar	
Audit Course 1 (AC I)	Ms. S. A. Mashalkar				

Division D:

Class Room- AC- 503(AC - Academic Complex Building)	Semester I A.Y. 2023-24 Div: ELECT (D)				wef : 07/08/2023	
	Monday	Tuesday	Wednesday	Thursday	Friday	
Time						
9.00 am to 10.00 am	D1: SME(PRC- Drawing Hall) D2: Maths Tut	M-I (VYS)	D1: Maths Tut (VYS- AC 613) D2:BEE(ATI-104)	D1: EM(SAM-604) D2:PHY(AS- 601) D3:SME(PRC-	M-I (VYS)	

10.00 am to 11.00 am	(VYS-613) D3: PHY(AS- 601)	PHY (AS)	D3:EM(SAM-604)	Drawing Hall)	EM (SAM)
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	D1: BEE(ATI-104) D2: SME(PRC-Drawing Hall) D3: Maths Tut (VYS-AC 504)	SME (PRC)	EM (SAM)	PHY (AS)	D1: WS(PRC-GF) D2: WS(PRC-GF) D3: WS(PRC-GF)
12.15 pm to 1:15 pm		BEE (ATI)	PHY (AS)	EM (SAM)	
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	BEE (ATI)	D1: PHY(AS-601)	M-I (VYS)	SME (PRC)	SME (PRC)
3.00 pm to 4.00 pm	PHY (AS)	D2: EM(SAM-604) D3:BEE(ATI-104)	AC-I (SAM)	M-I (VYS)	BEE (ATI)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		D1	D2	D3	
Engineering Mathematics I (MI)	Ms. V. Y. Shinde	Ms. V. Y. Shinde	Ms. V. Y. Shinde	Ms. V. Y. Shinde	D1- Roll No. 1 To 23
Engineering Physics(PHY)	Dr. A. S. Sawaikar	Dr. A. S. Sawaikar	Dr. A. S. Sawaikar	Dr. A. S. Sawaikar	D2 - Roll No. 24 To 46
Systems in Mechanical Engineering (SME)	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	D3 - Roll No. 47 Onwards
Basic Electrical Engineering (ELECT)	Mr. A. T. Ingale	Mr. A. T. Ingale	Mr. A. T. Ingale	Mr. A. T. Ingale	Class teacher , Student Mentor- Mr. A. T. Ingale (ATI) D1 Ms. P.R.Chavan (PRC)- D2 Ms. S. A. Mashalkar (SAM) D3
Engineering Mechanics (EM)	Ms. S. A. Mashalkar	Ms. S. A. Mashalkar	Ms. S. A. Mashalkar	Ms. S. A. Mashalkar	
Workshop (W/S)	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	
Audit Course 1	Ms. S. A. Mashalkar				

Division E:

Class Room- AC 504 (AC - Academic Complex Building)	Semester I A.Y. 2023-24 Div: ENTC-I (E)	wef : 07/08/2023
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Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	PHY (ANB)	M-I (DRS)	PHY (ANB)	EM (SDK)	E1: Maths Tut (DRS-613) E2: SAU (BEE- 104) E3: EM (SDK-604)
10.00 am to 11.00 am	BEE (SAU)	EM (SDK)	M-I (DRS)	SME (PNW)	
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	E1: WS(PNW-GF)	E1: SME (PNW-Drawing Hall)	BEE (SAU)	E1: EM (SDK-604)	SME (PNW)
12.15 pm to 1:15 pm	E2: WS(PNW-GF) E3: WS(PNW-GF)	E2: Maths Tut (DRS-AC 502) E3: BEE (SAU- 104)	SME (PNW)	E2: PHY (ANB-601) E3: SME (PNW-Drawing Hall)	PHY (ANB)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	M-I (DRS)	EM (SDK)	E1: BEE (SAU- 104) E2: EM (SDK-604) E3: PHY (MST-601)	PHY (ANB)	E1: PHY (AS-601) E2: SME (PNW-Drawing Hall) E3: Maths Tut (PBP-AC 501)
3.00 pm to 4.00 pm	AC-I (SDK)	BEE (SAU)		M-I (DRS)	
THEORY	Subject Teacher	PRACTICALS			BATCHES
		E1	E2	E3	
Engineering Mathematics I (MI)	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	Ms. P.B. Panmand	E1- Roll No. 1 To 23
Engineering Physics (PHY)	Mr. A.N.Bochare	Dr. A. S. Sawaikar	Mr. A.N.Bochare	Ms. M.S.Taware	E2 - Roll No. 24 To 46
Systems in Mechanical Engineering (SME)	Ms.P. N.Wadikar	Ms.P. N.Wadikar	Ms.P. N.Wadikar	Ms.P. N.Wadikar	E3 - Roll No. 47 Onwards
Basic Electrical Engineering (ELECT)	Ms. S.A.Upasani	Ms. S.A.Upasani	Ms. S.A.Upasani	Ms. S.A.Upasani	Class teacher & Student Mentor -Ms. S.D.Kar (SDK) E1 Ms. S.A.Upasani (SAU) E2 Mr. A.N.Bochare (ANB) E3
Engineering Mechanics (EM)	Ms. S.D.Kar	Ms. S.D.Kar	Ms. S.D.Kar	Ms. S.D.Kar	
Workshop (W/S)	Ms.P. N.Wadikar	Ms.P. N.Wadikar	Ms.P. N.Wadikar	Ms.P. N.Wadikar	
Audit Course 1	Ms. S.D.Kar				

Class Room- (AC - 501,502,503,504 Academic Complex Building)	Semester I A.Y. 2023-24 Div: E&TC-II (F)			wef : 07/08/2023	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	F1: Maths Tut (DRS-AC 503)	PHY (MST)- AC 501	F1: WS(PRC- GF)	BEE (ATI)-AC 503	EM (SLK)- AC 504
10.00 am to 11.00 am	F2:EM(SLK-604) F3:BEE(ATI-104)	BEE (ATI)-AC 501	F2:WS(PRC- GF) F3: WS(PRC-GF)	SME (SSJ)-AC 503	SME (SSJ)- AC 504
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	M-I (DRS)-AC 502	F1: PHY(MST-601)	F1: BEE(ATI-104)	M-I (DRS)-AC 504	F1:SME (SSJ-Drawing Hall)
12.15 pm to 1:15 pm	PHY (MST)- AC 502	F2: SME(SSJ-Drawing Hall) F3: Maths Tut (DRS-AC 502)	F2: Maths Tut (DRS-613) F3: SME(PRC-Drawing Hall)	EM (SLK)-AC 504	F2: PHY(MST-601) F3: EM(SLK-604)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	SME (SSJ)-AC 502	PHY (MST)-AC 501	M-I (DRS)-AC 504	F1:EM(SLK-604)	M-I (DRS)- AC 504
3.00 pm to 4.00 pm	EM (SLK)-AC 502	AC-I (SLK)-AC 501	BEE (ATI)-AC 504	F2:BEE(ATI-104) F3:PHY(MST-601)	PHY (MST)- AC 504
THEORY	Subject Teacher	PRACTICALS			BATCHES
		F1	F2	F3	
Engineering Mathematics I (MI)	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	F1 - Roll No. 1 To 23
Engineering Physics (PHY)	Ms. M.S.Taware	Ms. M.S.Taware	Ms. M.S.Taware	Ms. M.S.Taware	F2 - Roll No. 24 To 46
Systems in Mechanical Engineering (SME)	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. P.R.Chavan	F3- Roll No. 47 Onwards
Basic Electrical Engineering (BEE)	Mr. A. T. Ingale	Mr. A. T. Ingale	Mr. A. T. Ingale	Mr. A. T. Ingale	Class teacher & Student Mentor -Mrs. D. R. Sangpal (DRS) F1 Ms. M.S.Taware (MST) F2 Mr. S. L. Karche(SLK) F3
Engineering Mechanics (EM)	Mr. S. L. Karche	Mr. S. L. Karche	Mr. S. L. Karche	Mr. S. L. Karche	
Workshop (W/S)	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	
Audit Course 1	Mr. S. L. Karche				

Division G:

Class Room- (AC - 402 , 403 , 404 501 Academic Complex Building)	Semester I A.Y. 2023-24 Div: IT (G)			wef : 07/08/2023	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	CHEM (KNH)- AC 404	G1: PPS(DSS-605) G2:Maths Tut (PBP-AC 402) G3:BXE(BBN-603)	PPS (DSS)- AC 501	M-I (VYS)- AC 404	G1: SME (SK-Drawing Hall) G2: CHEM (PPY-611) G3:PPS(DSS-605)
10.00 am to 11.00 am	SME (SK)- AC 404		AC-I (SDK)- AC 501	CHEM (KNH)- AC 404	
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	G1: CHEM (PPY-611) G2: SME(SK-Drawing Hall) G3:Maths Tut (VYS-613)	BXE (BBN)- AC 404	G1: BXE (BBN-603) G2: PPS(DSS-605) G3:CHEM (PPY-611)	G1: WS(SK-GF) G2: WS(SK- GF) G3:WS(SK -GF)	BXE (BBN)- AC 404
12.15 pm to 1:15 pm		SME (SK)- AC 404			BXE (BBN)- AC 404
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	PPS (DSS)- AC 402	M-I (VYS)- AC 403	PPS (DSS)- AC 404	G1: Maths Tut (PBP-613) G2: BXE (BBN-603) G3: SME(SK-Drawing Hall)	M-I (VYS)- AC 403
3.00 pm to 4.00 pm	CHEM (KNH)- AC 402	SME (SK)- AC 403	M-I (VYS)- AC 404		CHEM (KNH)- AC 403
THEORY	Subject Teacher	PRACTICALS			BATCHES
		G1	G2	G3	
Engineering Mathematics I (M I)	Ms. V. Y. Shinde	Ms. P.B. Panmand	Ms. P.B. Panmand	Ms. V. Y. Shinde	G1- Roll No. 1 To 23
Engineering Chemistry (CHEM)	Dr. K.N.Handore	Dr. K.N.Handore	Dr. K.N.Handore	Dr. K.N.Handore	G2 - Roll No. 24 To 46
Systems in Mechanical Engineering (SME)	Mr. S. Kedari	Mr. S. Kedari	Mr. S. Kedari	Mr. S. Kedari	G3 - Roll No. 47 Onwards
Basic Electronics Engineering (BXE)	Ms. B.B Niture	Ms. B.B Niture	Ms. B.B Niture	Ms. B.B Niture	Class teacher & Student Mentor - Ms. Punam V. Chavan (PVC)G1 Ms. V. Y. Shinde (VYS) G2 Mr. S. Kedari (SK) G3
Programming and Problem Solving (PPS)	Ms. D.S.Sapkal	Ms. D.S.Sapkal	Ms. D.S.Sapkal	Ms. D.S.Sapkal	
Workshop (W/S)	Mr. S. Kedari	Mr. S. Kedari	Mr. S. Kedari	Mr. S. Kedari	
Audit Course 1 (AC I)	Ms. S. D. Kar				

Division H:

Class Room- AC 501 (AC - Academic Complex Building)	Semester I A.Y. 2023-24 Div: MECH-I (H)				wef: 07/08/2023	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
9.00 am to 10.00 am	SME (PKK)	H1: SME (PRC-Drawing Hall)	H1: CHEM(PPY-611)	SME (PKK)	CHEM (PPY)	
10.00 am to 11.00 am	M-I (PBP)	H2: Maths Tut (PBP-AC 402) H3:CHEM(PPY-611)	H2: SME (SK-Drawing Hall) H3:PPS(YVB-605)	M-I (PBP)	BXE (MTD)	
11.00 am to 11.15 am	SHORT BREAK					
11.15 am to 12.15 pm	CHEM (PPY)	SME (PKK)	PPS (YVB)	H1 : PPS(YVB-605)	M-I (PBP)	
12.15 pm to 1:15 pm	AC-I (SDK)	M-I (PBP)	CHEM (PPY)	H2: CHEM(PPY-611) H3: BXE (MTD-603)	PPS (YVB)	
1:15 pm to 2.00 pm	LONG BREAK					
2.00 pm to 3.00 pm	H1: Maths Tut (PBP-613)	H1: BXE (MTD-603)	BXE (MTD)	PPS (YVB)	H1: WS (SK-Drawing Hall)	
3.00 pm to 4.00 pm	H2: BXE (MTD-603) H3: SME (SK-Drawing Hall)	H2: PPS(YVB-605) H3: Maths Tut (PBP-AC 503)	CHEM (PPY)	BXE (MTD)	H2: WS (SK-Drawing Hall) H3: WS (SK-Drawing Hall)	
THEORY	Subject Teacher	PRACTICALS			BATCHES	
		H1	H2	H3		
Engineering Mathematics I (M I)	Ms. P.B. Panmand	Ms. P.B. Panmand	Ms. P.B. Panmand	Ms. P.B. Panmand	H1- Roll No. 1 To 23	
Engineering Chemistry (CHEM)	Mr. P. P. Yenare	Mr. P. P. Yenare	Mr. P. P. Yenare	Mr. P. P. Yenare	H2 - Roll No. 24 To 46	
Systems in Mechanical Engineering (SME)	Dr. P.K. Katare	Ms. P.R. Chavan	Mr. S. Kedari	Mr. S. Kedari	H3 - Roll No. 47 Onwards	
Basic Electronics Engineering (BXE)	Mrs. M.T. Deshmukh	Mrs. M.T. Deshmukh	Mrs. M.T. Deshmukh	Mrs. M.T. Deshmukh	Class teacher & Student Mentor -Ms. P.B. Panmand (PBP) H1	

Programming and Problem Solving (PPS)	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	Mrs. M.T. Deshmukh (MTD) H2 Mr. P. P. Yenare (PPY) H3
Workshop (W/S)	Mr. S. Kedari	Mr. S. Kedari	Mr. S. Kedari	Mr. S. Kedari	
Audit Course 1 (AC I)	Ms. S.D.Kar				

Division I:

Class Room-AC (AC -403 Academic Complex Building)	Semester I A.Y. 2023-24 Div: MECH-II (I)				wef : 07/08/2023	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
9.00 am to 10.00 am	SME (PNW)	CHEM (VNP)	M-I (DSS)	I1: Maths Tut (DSS-AC 403) I2 : BXE(SVY - 603) I3 : PPS(NDK-605)	SME (PNW)	
10.00 am to 11.00 am	M-I (DSS)	M-I (DSS)	SME (PNW)		M-I (DSS)	
11.00 am to 11.15 am	SHORT BREAK					
11.15 am to 12.15 pm	BXE (SVY)	AC-I (SLK)	I1: WS (SK - GF) I2: WS (SK - GF) I3:WS (SK- GF)	PPS (NDK)	BXE (SVY)	
12.15 pm to 1:15 pm	CHEM (VNP)	PPS (NDK)		CHEM (VNP)	CHEM (VNP)	
1:15 pm to 2.00 pm	LONG BREAK					
2.00 pm to 3.00 pm	PPS (NDK)	I1: SME(PNW-Drawing Hall) I2: Maths Tut (DSS-613) I3 : CHEM (VNP-611)	I1: BXE(SVY-603) I2: SME(PNW-Drawing Hall) I3 : Maths Tut (DSS-613)	I1: CHEM (VNP-611) I2 : PPS(NDK-605) I3 : SME(PNW-Drawing Hall)	I1: PPS(NDK-605) I2 : CHEM (VNP-611) I3 : BXE(SVY - 603)	
3.00 pm to 4.00 pm	BXE (SVY)					
THEORY	Subject Teacher	PRACTICALS			BATCHES	
		I1	I2	I3		
Engineering Mathematics I (M I)	Ms. D. S. Sisodia	Ms. D. S. Sisodia	Ms. D. S. Sisodia	Ms. D. S. Sisodia	I1- Roll No. 1 To 23	
Engineering Chemistry (CHEM)	Dr. V. N. Patil	Dr. V. N. Patil	Dr. V. N. Patil	Dr. V. N. Patil	I2 - Roll No. 24 To 46	
Systems in Mechanical Engineering (SME)	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	I3 - Roll No. 47 Onwards	

Basic Electronics Engineering (BXE)	Ms. S.V. Yogi	Ms. S.V. Yogi	Ms. S.V. Yogi	Ms. S.V. Yogi	Class teacher & Student Mentor -Ms. P. N. Wadikar (PNW) I1 Ms. D. S. Sisodia (DSS) I2 Ms. N.D. Kolambe(NDK) I3
Programming and Problem Solving (PPS)	Ms. N.D. Kolambe	Ms. N.D. Kolambe	Ms. N.D. Kolambe	Ms. N.D. Kolambe	
Workshop (W/S)	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	
Audit Course 1 (AC I)	Mr. S.L. Karche				

2023-24 SEM II: Department of Engineering Sciences

Division A:

Class Room-AC 402 (AC - Academic Complex Building)	Semester II A.Y.2023-24 Div: A (AI&DS)				wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
9.00 am to 10.00 am	A1: (CHEM-611) A2: (PBL-AC 102) A3: (EG -MB 207/Maths-AC 504)	A1: (EG -MB 207/Maths-AC 402) A2: (CHEM-611) A3: (PBL-AC 102)	A1: (PBL-AC 102) A2: (EG -MB 207/Maths-AC 502) A3 (CHEM-611)	M-II (AS)	A1: (PPS-605) A2: (BXE-603) A3:(EG-Drawing Hall),	
10.00 am to 11.00 am				CHEM (KNH)		
11.00 am to 11.15 am	SHORT BREAK					
11.15 am to 12.15 pm	PPS (NDK)	BXE (SVY)	BXE (SVY)	BXE (SVY)	AC II (SDK)	
12.15 pm to 1.15 pm	M-II (AS)	PPS (NDK)	CHEM (KNH)	AC II (SDK)	PPS (NDK)	
1.15 pm to 2.00 pm	LONG BREAK					
2.00 pm to 3.00 pm	A1: (BXE-603) A2: (EG-Drawing Hall), A3: (PPS-605)	CHEM (KNH)	EG (PRC)	A1: (EG-Drawing Hall), A2: (PPS-605) A3: (BXE-603)	CHEM (KNH)	
3.00 pm to 4.00 pm		M-II (AS)	EG (PRC)		M-II (AS)	

THEORY	Subject Teacher	PRACTICALS			BATCHES
		A1	A2	A3	
Engineering Mathematics II (M II)	Mr. A. S. Shinde	Mrs. D. R. Sangpal	Mr. A. S. Shinde	Mr. A. S. Shinde	A1- Roll No. 1 To 23
Engineering Chemistry (CHEM)	Dr. K.N.Handore	Dr. K.N.Handore	Dr. K.N.Handore	Mr. P. P. Yenare	A2 - Roll No. 24 To 46
Engineering Graphics (EG)	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	A3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Ms. P.R.Chavan	Ms. P.R.Chavan	Mr. S.J. Kedari	Class teacher , Student Mentor- Dr. K.N.Handore (KNH)- A1, Ms. P.R.Chavan (PRC)- A2, Mr. A. S. Shinde (ASS)- A3
Basic Electronics Engineering (BXE)	Ms. S.V. Yogi	Mrs. M.T. Deshmukh	Ms. S.V. Yogi	Mrs. M.T. Deshmukh	
Programming and Problem Solving (PPS)	Ms. N.D. Kolambe	Ms. N.D. Kolambe	Ms. Y. V. Belkhede	Ms. N.D. Kolambe	
Audit Course II	Ms. S.D.Kar				

Division B:

Class Room- (AC - 102 Academic Complex Building)	Semester II A.Y.2023-24 Div: Comp-I(B)			wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	B1: (PHY-601) B2: (PBL-AC 403)	B1: (Maths-AC 402/EG -MB 207)	B1: (PBL-AC 403) B2: (Maths-AC 502/EG -MB 207)	PHY (ANB)	EM (RBK)
10.00 am to 11.00 am	B3: (Maths-AC 504/EG -MB 207)	B2: (PHY-601) B3: (PBL-AC 403)	B3: (PHY-601)	EM (RBK)	EG (TDG)
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	EM (RBK)	M-II (DSS)	M-II (DSS)	B2: (EM- 604) B1: (EG-Drawing Hall)	M-II (DSS)
12.15 pm to 1:15 pm	PHY (ANB)	BEE (SAU)	AC II (RBK)	B3: (BEE-104)	PHY (ANB)

1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	M-II (DSS)	PHY (ANB)	B2: (BEE-104) B1: (EM- 604) B3: (EG-Drawing Hall)	BEE (SAU)	B2: (EG-Drawing Hall) B1: (BEE-104) B3: (EM- 604)
3.00 pm to 4.00 pm	BEE (SAU)	EG (TDG)		AC II (RBK)	
THEORY	Subject Teacher	PRACTICALS			BATCHES
		B1	B2	B3	
Engineering Mathematics II (M II)	MS. D.S. Sisodia	MS. D.S. Sisodia	MS. D.S. Sisodia	MS. D.S. Sisodia	B1 - Roll No. 1 To 23
Engineering Physics(PHY)	Mr. A.N.Bochare	Mr. A.N.Bochare	Mr. A.N.Bochare	Mr. A.N.Bochare	B2 - Roll No. 24 To 46
Engineering Graphics (EG)	Dr. T. D. Gadekar	Dr. T. D. Gedekar	Dr. T. D. Gedekar	Dr. T. D. Gedekar	B3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Dr. T. D. Gedekar	Ms. S. S. Jawalkar	Dr. T. D. Gedekar	Class teacher & Student Mentor - Dr. T. D. Gadekar (TDG) -B1 Student Mentor - Ms. S.A.Upasani (SAU)- B2 , Mr. R.B. Kamble (RBK)- B3
Engineering Mechanics (EM)	Mr. R.B. Kamble	Ms. S.D.Kar	Ms. S. A. Mashalkar	Mr. R.B. Kamble	
Basic Electrical Engineering (BEE)	Ms. S.A.Upasani	Ms. S.A.Upasani	Ms. S.A.Upasani	Ms. S.A.Upasani	
Audit Course II	Mr. R.B. Kamble				

Division C:

Class Room- AC 404 (AC - Academic Complex Building)	Semester II A.Y.2023-24 Div: Comp-II (C)			wef: 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	AC II (RBK)	M II (AGJ)	EM (RBK)	C1: (PHY-601) C2: (PBL-AC 503) C3: (Maths-AC 502/EG -MB 207)	C2: (PHY-601) C3: (PBL-AC 503)
10.00 am to 11.00 am	PHY (MST)	BEE (BBN)	BEE (BBN)		C1: (Maths-AC 501/EG -MB 207)
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	C3: (PHY-601)	C2: (BEE-104) C3: (EM- 604)	BEE (BBN)	M II (AGJ)	C3: (BEE-104) C1: (EM- 604)

12.15 pm to 1:15 pm	C1: (PBL-AC 503) C2: (Maths-AC 501/EG -MB 207)	C1: (EG-Drawing Hall)	PHY (MST)	EM (RBK)	C2: (EG-Drawing Hall)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	C1: (BEE-104) C2: (EM- 604) C3: (EG-AC 302)	EM (RBK)	M II (AGJ)	EG (TDG)	PHY (MST)
3.00 pm to 4.00 pm		PHY (MST)	AC II (RBK)	EG (TDG)	M II (AGJ)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		C1	C2	C3	
Engineering Mathematics II (M II)	Ms. A. G. Joshi	Ms. A. G. Joshi	Mrs. D. R. Sangpal	Ms. A. G. Joshi	C1 - Roll No. 1 To 23
Engineering Physics(PHY)	Ms. M.S.Taware	Dr. A. S. Sawaikar	Ms. M.S.Taware	Ms. M.S.Taware	C2 - Roll No. 24 To 46
Engineering Graphics (EG)	Dr. T. D. Gadekar	Dr. T. D. Gedekar	Dr. T. D. Gedekar	Dr. T. D. Gedekar	C3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Mr. S. J. Kedari	Dr. T. D. Gedekar	Dr. T. D. Gedekar	Class teacher & Student Mentor - Ms. A. G. Joshi (AGJ), C1 Student Mentor, Ms. M.S.Taware (MST)-C2, Ms. B.B Niture (BBN)- C3
Engineering Mechanics (EM)	Mr. R.B. Kamble	Mr. R.B. Kamble	Mr. R.B. Kamble	Mr. S. L. Karche	
Basic Electrical Engineering (BEE)	Ms. B.B Niture	Ms. B.B Niture	Ms. B.B Niture	Ms. B.B Niture	
Audit Course II	Mr. R.B. Kamble				

Division D:

Class Room- AC-503 (AC - Academic Complex Building)	Semester II A.Y.2023-24 Div: ELECT (D)			wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	M II (VYS)	D3: (EG-AC 503) D2: (BXE-603) D1: (PPS-605)	CHEM (VNP)	D1: (EG - 207/Maths- AC 502) D2: (PBL-AC 404) D3: (CHEM-611)	D2: (EG - 207/Maths- AC 501) D1: (CHEM-611) D3: (PBL-AC 404)
10.00 am to 11.00 am	CHEM (VNP)		PPS (YVB)		
11.00 am to 11.15 am	SHORT BREAK				

11.15 am to 12.15 pm	D3: (EG - 207/Maths- AC 501)	PPS (YVB)	D2: (EG-AC 503)	M II (VYS)	D1: (EG-AC 404)
12.15 pm to 1:15 pm	D2: (CHEM-611) D1: (PBL-AC 404)	BXE (MTD)	D1: (BXE-603) D3: (PPS-605)	BXE (MTD)	D3: (BXE-603) D2: (PPS-605)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	PPS (YVB)	CHEM (VNP)	M II (VYS)	EG (SJK)	CHEM (VNP)
3.00 pm to 4.00 pm	AC II (SDK)	M II (VYS)	BXE (MTD)	EG (SJK)	AC II (SDK)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		D1	D2	D3	
Engineering Mathematics II (M II)	Ms. V. Y. Shinde	Ms. V. Y. Shinde	Ms. D. S. Sisodia	Ms. V. Y. Shinde	D1 - Roll No. 1 To 23
Engineering Chemistry (CHEM)	Dr. V. N. Patil	Dr. V. N. Patil	Dr. V. N. Patil	Mr. P. P. Yenare	D2 - Roll No. 24 To 46
Engineering Graphics (EG)	Mr. S.J. Kedari	Mr. S.J.Kedari	Mr. S.J. Kedari	Ms. S. S. Jawalkar	D3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Ms. P. N. Wadikar	Mr. S.J. Kedari	Ms. S. S. Jawalkar	Class teacher & Student Mentor- Mrs. M.T. Deshmukh(MTD)- D1, Dr. V. N. Patil (VNP) - D2, Ms. V. Y. Shinde (VYS)- D3
Basic Electronics Engineering (BXE)	Mrs. M.T. Deshmukh	Mrs. M.T. Deshmukh	Ms. S.V. Yogi	Mrs. M.T. Deshmukh	
Programming and Problem Solving (PPS)	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	Ms. N.D. Kolambe	
Audit Course II	Ms. S.D.Kar				

Division E:

Class Room- (AC - 504 Academic Complex Building)	Semester II A.Y.2023-24 Div: ENTC I (E)			wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	E1: (PPS-605) E2: (BXE-303)	CHEM (PPY)	M II (DRS)	PPS (YVB)	EG (PNW)
10.00 am to 11.00 am	E3:(EG - AC 402)	BXE (MTD)	BXE (MTD)	BXE (MTD)	PPS (YVB)

11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	EG (PNW)	E1: (EG - 207/Maths- AC 404)	E2: (EG - 207/Maths- AC 302)	E3 : (EG - 207/Maths- AC 102)	M II (DRS)
12.15 pm to 1:15pm	PPS (YVB)	E2: (PBL-AC 501) E3: (CHEM-611)	E3: (PBL-AC 501) E1 : (CHEM-611)	E1: (PBL-AC 501) E2 : (CHEM-611)	CHEM (PPY)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	M II (DRS)	E2:(EG - AC 501) E3: (PPS-605) E1: (BXE-303)	M II (DRS)	CHEM (PPY)	E1:(EG - AC 403) E2: (PPS-605) E3: (BXE-303)
3.00 pm to 4.00 pm	AC II (SLK)		CHEM (PPY)	AC II (SLK)	
THEORY	Subject Teacher	PRACTICALS			BATCHES
		E1	E2	E3	
Engineering Mathematics II (M II)	Mrs. D. R. Sangpal	Mr. A. S. Shinde	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	E1 - Roll No. 1 To 23
Engineering Chemistry (CHEM)	Mr. P. P. Yenare	Mr. P. P. Yenare	Dr. K.N.Handore	Mr. P. P. Yenare	E2- Roll No. 24 To 46
Engineering Graphics (EG)	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	E3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Class teacher & Student Mentor - Mr. P. P. Yenare (PPY)- E1 Student Mentor Mrs. D. R. Sangpal (DRS) E2 , Ms. Y. V. Belkhede (YVB)- E3
Basic Electronics Engineering (BXE)	Mrs. M.T. Deshmukh	Mrs. M.T. Deshmukh	Ms. S.V. Yogi	Mrs. M.T. Deshmukh	
Programming and Problem Solving (PPS)	Ms. Y. V. Belkhede	Ms. N.D. Kolambe	Ms. Y. V. Belkhede	Ms. Y. V. Belkhede	
Audit Course II	Mr. S. L. Karche				

Division F:

Class Room- AC - 502 (AC - Academic Complex Building)	Semester II A.Y.2023-24 Div: E&TC-II (F)			wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00 am to 10.00 am	M II (AGJ)	CHEM (VNP)	F3: (EG-AC 402) F1: (PPS-605)	F1: (EG-AC 302) F2: (PPS-605)	AC II (SAM)

10.00 am to 11.00 am	EG (SJK)	PPS (NDK)	F2: (BXE-303)	F3: (BXE-303)	M II (AGJ)
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	EG (SJK)	AC II (SAM)	CHEM (VNP)	CHEM (VNP)	F1 : (EG - 207/Maths- AC 302) F2 : (PBL-AC 502) F3 : CHEM-(611)
12.15 pm to 1:15 pm	BXE (SVY)	BXE (SVY)	M II (AGJ)	PPS (NDK)	
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	F2 : (EG - 207/Maths- AC 402)	F3 : (EG - 207/Maths- AC 302)	F2: (EG-AC 502) F3: (PPS-605)	CHEM (VNP)	PPS (NDK)
3.00 pm to 4.00 pm	F3: (PBL-AC 502) F1: CHEM-(611)	F1 : (PBL-AC 502) F2: CHEM-(611)	F1: (BXE-303)	M II (AGJ)	BXE (SVY)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		F1	F2	F3	
Engineering Mathematics II (M II)	Ms. A. G. Joshi	Ms. A. G. Joshi	Ms. A. G. Joshi	Ms. A. G. Joshi	F1- Roll No. 1 To 23
Engineering Chemistry (CHEM)	Dr. V. N. Patil	Dr. V. N. Patil	Mr. P. P. Yenare	Dr. K.N.Handore	F2 - Roll No. 24 To 46
Engineering Graphics (EG)	Mr. S. J. Kedari	Mr. S. J. Kedari	Mr. S. J. Kedari	Mr. S. J. Kedari	F3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Ms. P.R.Chavan	Ms. S. S. Jawalkar	Mr. S. J. Kedari	Class teacher & Student Mentor- Ms. N.D. Kolambe (KNH) - F1 Student Mentor Ms. S.V. Yogi (SVY)-F2 Mr. S. Kedari (SJK)-F3
Basic Electronics Engineering (BXE)	Ms. S.V. Yogi	Ms. S.V. Yogi	Ms. S.V. Yogi	Ms. S.V. Yogi	
Programming and Problem Solving (PPS)	Ms. N.D. Kolambe	Ms. N.D. Kolambe	Ms. N.D. Kolambe	Ms. Y. V. Belkhede	
Audit Course II	Ms. S. A. Mashalkar				

Division G

Class Room- AC - 302 (AC - Academic Complex Building)	Semester II A.Y.2023-24 Div: IT (G)			wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday

9.00 am to 10.00 am	PHY (AS)	EM (SAM)	BEE (ATI)	G3 (BEE-104) G1 (EG-Drawing Hall) G2(EM-604)	PHY (AS)
10.00 am to 11.00 am	EM (SAM)	PHY (AS)	M II (VYS)		AC II (SAM)
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	M II (VYS)	EG (SSJ)	G2 (BEE-104) G3 (EG-Drawing Hall) G1 (EM-604)	BEE (ATI)	G2(PBL-AC 503) G1(PHY-601) G3(Maths-AC 302/EG-207)
12.15 pm to 1:15 pm	AC II (SAM)	PHY (AS)		M II (VYS)	
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	G3(PBL-AC 404) G2(PHY-601) G1(Maths-AC 402/EG-207)	G1(PBL-AC 504) G3(PHY-601) G2(Maths-AC 302/EG-207)	EM (SAM)	G1 (BEE-104) G2 (EG-AC 403) G3 (EM-604)	EG (SSJ)
3.00 pm to 4.00 pm			BEE (ATI)		M II (VYS)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		G1	G2	G3	
Engineering Mathematics II (M II)	Ms. V. Y. Shinde	Ms. V. Y. Shinde	Ms. V. Y. Shinde	Ms. V. Y. Shinde	G1 - Roll No. 1 To 23
Engineering Physics(PHY)	Dr. A. S. Sawaikar	Ms. M.S.Taware	Dr. A. S. Sawaikar	Dr. A. S. Sawaikar	G2 - Roll No. 24 To 46
Engineering Graphics (EG)	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	Ms. S. S. Jawalkar	G3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Ms. S. S. Jawalkar	Mr. S. J. Kedari	Ms. S. S. Jawalkar	Class teacher & Student Mentor- Ms. S. S. Jawalkar- G1 Student Mentor Dr. A. S. Sawaikar(AS) -G2, Ms. S. A. Mashalkar(SAM)- G3
Engineering Mechanics (EM)	Ms. S. A. Mashalkar	Ms. S. A. Mashalkar	Ms. S. A. Mashalkar	Ms. S. A. Mashalkar	
Basic Electrical Engineering (BEE)	Mr. A. T. Ingle	Ms. B.B Niture	Mr. A. T. Ingle	Mr. A. T. Ingle	
Audit Course II	Ms. S. A. Mashalkar				

Division H:

Class Room- AC 501 (AC - Academic Complex Building)	Semester II A.Y.2023-24 Div: MECH-I (H)			wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday

9.00 am to 10.00 am	M II (DRS)	BEE (ATI)	EM (SDK)	EG (PKK)	H2 : (EM-604) H3 : (BEE- 104) H1: (EG-Drawing Hall)
10.00 am to 11.00 am	AC II (SDK)	EM (SDK)	BEE (ATI)	EG (PKK)	
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	H1 : (EM-604) H2: (BEE- 104)	H3:(Maths-AC 404/EG-207)	H1:(Maths-AC 302/EG-207)	H2: (Maths-AC 102/EG-207)	PHY (ANB)
12.15 pm to 1:15 pm	H3: (EG-Drawing Hall)	H2: (PBL-AC 504) H1 : (PHY - 601)	H3: (PBL-AC 504) H2 : (PHY - 601)	H1 : (PBL-AC 504) H3 : (PHY - 601)	M II (DRS)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	EM (SDK)	H3 : (EM-604) H1 : (BEE- 104) H2: (EG-Drawing Hall)	PHY (ANB)	PHY (ANB)	M II (DRS)
3.00 pm to 4.00 pm	PHY (ANB)		M II (DRS)	AC II (SDK)	BEE (ATI)
THEORY	Subject Teacher	PRACTICALS			BATCHES
		H1	H2	H3	
Engineering Mathematics II (M II)	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	Mrs. D. R. Sangpal	Ms. A. G. Joshi	H1 - Roll No. 1 To 23
Engineering Physics(PHY)	Mr. A.N.Bochare	Mr. A.N.Bochare	Mr. A.N.Bochare	Dr. A. S. Sawaikar	H2 - Roll No. 24 To 46
Engineering Graphics (EG)	Dr. P.K.Katare	Dr. P.K.Katare	Dr. P.K.Katare	Dr. P.K.Katare	H3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Ms. P.R.Chavan	Ms. P.R.Chavan	Ms. P.R.Chavan	Class teacher & Student Mentor- Mr. A.N.Bochare(ANB)-H1 Student Mentor - Mr. A. T. Ingle (ATI)- H2 , Ms. S.D.Kar (SDK)-H3
Engineering Mechanics (EM)	Ms. S.D.Kar	Ms. S.D.Kar	Ms. S.D.Kar	Ms. S.D.Kar	
Basic Electrical Engineering (BEE)	Mr. A. T. Ingle	Mr. A. T. Ingle	Mr. A. T. Ingle	Mr. A. T. Ingle	
Audit Course II	Ms. S.D.Kar				

Division I:

Class Room- AC 403(AC - Academic Complex Building)	Semester II A.Y.2023-24 Div: MECH-II (I)			wef : 08/01/2024	
Time	Monday	Tuesday	Wednesday	Thursday	Friday

9.00 am to 10.00 am	I2: (BEE-104) I1: (EM- 604) I3: (EG-Drawing Hall)	I3: (BEE-104) I2: (EM- 604) I1: (EG-Drawing Hall)	I1: (BEE-104) I2: (EG-Drawing Hall) I3: (EM- 604)	M-II (DSS)	AC II (SLK)
10.00 am to 11.00 am				BEE (SAU)	EM (SLK)
11.00 am to 11.15 am	SHORT BREAK				
11.15 am to 12.15 pm	AC II (SLK)	PHY (MST)	PHY (MST)	PHY (MST)	BEE (SAU)
12.15 pm to 1:15 pm	M-II (DSS)	M-II (DSS)	EM (SLK)	M-II (DSS)	EG (PNW)
1:15 pm to 2.00 pm	LONG BREAK				
2.00 pm to 3.00 pm	PHY (MST)	BEE (SAU)	I2: (PHY-601) I1: (PBL-AC 403) I3: (EG - 207/Maths- AC 102)	I1: (EG - 207/Maths- AC 302) I3: (PHY-601) I2: (PBL-AC 402)	I3: (PBL-AC 102) I2: (EG - 207/Maths- AC 504) I1: (PHY-601)
3.00 pm to 4.00 pm	EG (PNW)	EM (SLK)			
THEORY	Subject Teacher	PRACTICALS			BATCHES
		I1	I2	I3	
Engineering Mathematics II (M II)	Ms. D. S. Sisodia	Ms. V. Y. Shinde	Ms. D. S. Sisodia	Ms. D. S. Sisodia	I1 - Roll No. 1 To 23
Engineering Physics(PHY)	Ms. M.S.Taware	Dr. A. S. Sawaikar	Ms. M.S.Taware	Ms. M.S.Taware	I2 - Roll No. 24 To 46
Engineering Graphics (EG)	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. P. N. Wadikar	Ms. S. S. Jawalkar	I3 - Roll No. 47 Onwards
Engineering Graphics (EG) Tutorial		Ms. P. N. Wadikar	Mr. S. J. Kedari	Ms. S. S. Jawalkar	Class teacher & Student Mentor- Ms. P. N. Wadikar(PNW)- I1 Student Mentor - Ms. D. S. Sisodia (DSS)- I2 , Mr. S. L. Karche (SLK)-I3
Engineering Mechanics (EM)	Mr. S. L. Karche	Mr. S. L. Karche	Mr. S. L. Karche	Mr. S. L. Karche	
Basic Electrical Engineering (BEE)	Ms. S.A.Upasani	Ms. S.A.Upasani	Mr. A. T. Ingle	Ms. B.B Niture	
Audit Course II	Mr. S. L. Karche				

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

Department : Department of Engineering Sciences

☐ **A.Y. 2023-24 SEM I**

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Sr. No.	Name of Faculty	Class	Subject	Teaching Load (hrs/ week)			Total Load
				Theory	Practical	Tutorial	
1	Dr. P. K. Katare	FE	Systems in Mechanical Engineering	3	6	NA	9
2	Mr. S. Kedari	FE	Systems in Mechanical Engineering	3	16	NA	19
3	Ms. P. N. Wadikar	FE	Systems in Mechanical Engineering	6	12	NA	18
4	Dr. T.D.Gadekar	FE	Systems in Mechanical Engineering	6	12	NA	18
5	Ms. P. R. Chavan	FE	Systems in Mechanical Engineering	3	14	NA	17
6	Ms. S. S. Jawalkar	FE	Systems in Mechanical Engineering	6	12	NA	18
7	Ms. V. Y. Shinde	FE	Engineering Mathematics Paper I	8	NA	4	12
8	Mrs. D. R. Sangpal	FE	Engineering Mathematics Paper I	8	NA	4	12
9	Ms. D. S. Sisodia	FE	Engineering Mathematics Paper I	4	NA	5	9
10	Ms. A. G. Joshi	FE	Engineering Mathematics Paper I	8	NA	4	12
11	Mr. A.S. Shinde	FE	Engineering Mathematics Paper I	4	NA	4	8
12	Dr. A. S. Sawaikar	FE	Engineering Physics	4	8	NA	12
13	Ms. M. S. Taware	FE	Engineering Physics	4	10	NA	14
14	Mr. A.N.Bochare	FE	Engineering Physics	8	6	NA	14
15	Ms. V. N. Patil	FE	Engineering Chemistry	8	8	NA	16
16	Dr. K.N.Handore	FE	Engineering Chemistry	8	8	NA	16
17	Mr. P. P. Yenare	FE	Engineering Chemistry	4	14	NA	18
18	Ms. S. A. Upasani	FE	Basic Electrical	6	12	NA	18
19	Mr. A. T. Ingale	FE	Basic Electrical	6	12	NA	18
20	Mrs. M.T. Deshmukh	FE	Basic Electronics	6	10	NA	16
21	Ms. S.V. Yogi	FE	Basic Electronics	6	10	NA	16
22	Ms. B.B Niture	FE	Basic Electronics	3	10	NA	13
23	Ms. N. D. Kolambe	FE	PPS	6	8	NA	14
24	Ms. Y. V. Belkhede	FE	PPS	6	10	NA	16
25	Ms. Punam Chavan	FE	PPS	3	12	NA	15
26	Mr. S. L. Karche	FE	EM	3	6	NA	13
		FE	AC-I	4	NA	NA	
27	Mr. R. B. Kamble	FE	EM	3	6	NA	13

		FE	AC-I	4	NA	NA	
28	Ms. S. A. Mashalkar	FE	EM	3	6	NA	13
			AC-I	4	NA	NA	
29	Ms. S. D. Kar	FE	EM	3	6	NA	13
			AC-I	4	NA	NA	
TOTAL				169	234	27	430
Interdepartmental Teaching Load							
Sr. No.	Name of Faculty	Class	Subject	Teaching Load(hrs/ week)			Total Load
				Theory	Practical	Tutorial	
1	Ms. P. B. Panmand	SE	Engineering Mathematics Paper III	4	NA	6	10
2	Mr. S. M. Sarate	SE	Engineering Mathematics Paper III	8	NA	8	16
3	Mr. A.S. Shinde	SE	Engineering Mathematics Paper III	4	NA	6	10
TOTAL				16	NA	20	36

☐ **A.Y. 2023-24 SEM II**

Sr. No.	Name of Faculty	Class	Subject	Teaching Load (hrs/ week)			Total Load
				Theory	Practical	Tutorial	
1	Dr. P. K. Katare	FE	Engineering Graphics/PBL	1	6/1	-	8
2	Mr. S. J. Kedari	FE	Engineering Graphics/PBL	2	10/1	6	19
3	Ms. P. N. Wadikar	FE	Engineering Graphics/PBL	2	10/1	6	19
4	Dr. T. D. Gadekar	FE	Engineering Graphics/PBL	2	12/1	4	19
5	Ms. P. R. Chavan	FE	Engineering Graphics/PBL	1	6/1	6	14
6	Ms. S. S. Jawalkar	FE	Engineering Graphics/PBL	1	10/1	5	17
7	Ms. V. Y. Shinde	FE	Engineering Mathematics Paper II/PBL	8	1	6	15
8	Mrs. D. R. Sangpal	FE	Engineering Mathematics Paper II/PBL	8	1	6	15
9	Ms. D. S. Sisodia	FE	Engineering Mathematics Paper II/PBL	8	1	6	15
10	Ms. A.G. Joshi	FE	Engineering Mathematics Paper II/PBL	8	1	6	15
11	Mr. A. S. Shinde	FE	Engineering Mathematics Paper II/PBL	4	1	3	8+4=12
12	Dr. A. S. Sawaikar	FE	Engineering Physics/PBL	4	10/1	NA	15
13	Ms. M. S. Taware	FE	Engineering Physics/PBL	8	10/1	NA	19
14	Mr. A.N.Bochare	FE	Engineering Physics/PBL	8	10/1	NA	19
15	Dr. V. N. Patil	FE	Engineering Chemistry/PBL	8	6/1	NA	15

16	Dr. K.N.Handore	FE	Engineering Chemistry/PBL	4	8/1	NA	13
17	Mr. P. P. Yenare	FE	Engineering Chemistry/PBL	4	10/1	NA	15
18	Ms. S. A. Upasani	FE	Basic Electrical/PBL	6	8/1	NA	15
19	Mr. A. T. Ingle	FE	Basic Electrical/PBL	6	14/1	NA	21
20	Mrs. M.T. Deshmukh	FE	Basic Electronics/PBL	6	12/1	NA	19
21	Ms. S.V. Yogi	FE	Basic Electronics/PBL	6	12/1	NA	19
22	Ms. B.B Niture	FE	Basic Electrical/PBL	3	8/1	NA	12
23	Ms. N. D. Kolambe	FE	PPS	6	12/1	NA	19
24	Ms. Y. V. Belkhede		PPS	6	12/1	NA	19
25	Mr. S. L. Karche	FE	Engineering Mechanics/PBL	3	8/1	NA	16
			Audit Course - II	4	NA	NA	
26	Mr. R. B. Kamble	FE	Engineering Mechanics/PBL	6	6/1	NA	17
			Audit Course - II	4	NA	NA	
27	Ms. S. A. Mashalkar	FE	Engineering Mechanics/PBL	3	8/1	NA	16
			Audit Course - II	4	NA	NA	
28	Ms. S. D. Kar	FE	Engineering Mechanics/PBL	3	8/1	NA	18
			Audit Course - II	6	NA	NA	
TOTAL				153	244	54	466

Interdepartmental Teaching Load

Sr. No.	Name of Faculty	Class	Subject	Teaching Load(hrs/ week)			Total Load
				Theory	Practical	Tutorial	
1	Ms. P.B. Panmand	SE	Engineering Mathematics Paper III (COMP)	8	NA	8	20
		SE	Engineering Mathematics Paper III (IT)	4	NA	NA	
2	Mr. S. M. Sarate	SE	Engineering Mathematics Paper III (Mech)	8	NA	6	18
	Mr. A.S. Shinde	SE	Engineering Mathematics Paper III (IT)	NA	NA	4	10

3	Mr. A. S. Shinde		Engineering Mathematics Paper III	4	NA	NA	4
TOTAL				24	NA	18	42

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

Department : Artificial Intelligence and Data Science

Sr. No	Name of Faculty	Classes	Subject	Teaching Load (hrs/ week)				Total Load
				Theory	Practical	Tutorial	Seminar	
1	Dr. A. A.Deshmukh	SE	Operating systems	3	-	-	1	9
			Operating systems Laboratory	-	6	-		
2	Mrs. M.R.Patil	SE	Fundamentals Data Structure	3	-	-	1	15
			Data Structure Laboratory	-	8	-		
		TE	Web Technology	3	-	-		
3	Mrs. P.N.Savdekar	SE	Business Communication Skill	-	6	-	1	16
		TE	Artificial Intelligence	3	-	-		
			Software Lab-I	-	6	-		
4	Mr. Shrikant A. Shinde	SE	Discrete Mathematics	3	-	-	1	17
			Humanity and Social Science	-	-	3		
		TE	Database Management Systems	3	-	-		
			Software Lab-I	-	6	-		
			Audit Course	1	-	-		
5	Mrs. Ishwari R. Raskar	SE	Data Structure Laboratory	-	4	-	1	14

		TE	Elective -I (Pattern Recognition)	3	-	-		
			EL-I PR	-	6	-		
6	Mrs. Deepa S. Sapkal	SE	Object Oriented Programming	3	-	-	1	17
			OOP and Computer Graphics Laboratory	-	4	-		
		TE	Computer Networks	3	-	-		
			Computer Network Lab	-	6	-		
7	Mrs. Ashlesha Sawant	SE	Computer Graphics	3	-	-	1	16
			OOP and Computer Graphics Laboratory	-	8	-		
		TE	Environmental Studies	-	-	3		
			Audit Course	1	-	-		
			Total	32	60	6		

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

Department : Artificial Intelligence and Data Science

Sr. No	Name of Faculty	Clas s	Subject	Teaching Load (hrs/ week)				Total Load
				Theor y	Practica l	Tutorial	PBL	
1	Dr. M. R. Dhage	TE	Cyber security	4	-	-	1	8
			Mini Project (CS and	-	3	-		

			Elective-II)					
			Project Based Learning II	-	2	-	1	14
2	Mrs. M.R.Patil	SE	Data Structures and Algorithms	3	-	-	1	21
			Data Structures and Algorithms Laboratory	-	8	-		
			Management Information Systems	1	-	-		
			Project Based Learning II	-	2	-		
3	Mrs. P.N.Savadekar	SE	Internet of Things	3	-	-	1	21
			Internet of Things Laboratory	-	12	-		
			Project Based Learning II	-	2	-		
4	Mr. Shrikant A. Shinde	SE	Management Information Systems	2	-	-	1	15
			Software Engineering	3	-	-		
			Data Structures and Algorithms Laboratory	-	4	-		
			Code of Conduct	-	-	3		
			Project Based Learning II	-	2	-		
5	Mrs. Ishwari R. Raskar	TE	Software Laboratory III	-	8	-	1	15
			Data Science	4	-	-		

			Project Based Learning II	-	2	-		
6	Mrs. Ashlesha Sawant	TE	Artificial Neural Network	4	-	-	-	17
			Software Laboratory II	-	12	-		
		SE	Audit Course 4	-	1	-		
7	Mrs. Madhavi Indalkar	TE	Elective II- Software Modeling and Architecture	4	-	-	-	11
			Mini Project (CS and Elective-II)	-	3	-		
			Software Lab-III	-	4	-		
Total				28	65	3	5	101

Marathwada Mitra Mandal's College of Engineering, Karvenagar, Pune - 411052.

Department of Electrical Engineering

Accredited with 'A++' Grade by NAAC, Recipient of " Best College Award 2019" by SPPU

MASTER TIME TABLE A.Y. 23-24, Semester - I

W.E.F :10/07/2023

TIME	Day Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09.00am to 10:00am	SE	MS (CPT)	PGT (AVS)	PGT (AVS)	MS (CPT)	SS (SSB)- A MS (CPT) - B AMEE(AKL) - C	
	TE	EIDCBM (ARS)	EIDCBM (ARS)	EIDCBM(ARS)	PE (AS)	ITM (HHK)	
	BE	PSOC(PDD) - A ACS(AMS)-B PLC(AKL)-C	PLC(AKL)-A PSOC(PDD) - B ACS(AMS) -C	PSOC(PDD) - C PLC(AKL)-B ACS(AMS) - A	PSOC (PDD)	PSOC(PDD)	
10.00am to 11.00am	SE	ADE (SSB)	EM -III (ASS)	ADE (SSB)	EM -III (ASS)	SS (SSB)- A MS (CPT) - B AMEE(AKL) - C	
	TE	AMEE (PDV)	ITM (HHK)	ITM (HHK)	AMEE (PDV)	PE (AS)	
	BE	PSOC(PDD) - A ACS(AMS)-B PLC(AKL)-C	PLC(AKL)-A PSOC(PDD) - B ACS(AMS) -C	PSOC(PDD) - C PLC(AKL)-B ACS(AMS) - A			
11.00am to 11.15am	SHORT BREAK						
11.15am to 12.15pm	SE	EMI (HHK) - A ADE (SSB) - B MS (CPT) - C	EMI (PDV) - B ADE (SSB) - C MS (CPT) - A	EMI (PDV) - C ADE (SSB) - A MS (CPT) - B	EMI (HHK) - A MS (CPT) - C AMEE(AKL) - B	EMI (PDV) - B MS (CPT) - A SS (SSB)- C	
	TE	Mentor Meeting	EM-II (AVS)	EM-II (AVS)	EM-II (AVS)	PE (AS) - C EIDCBM(ARS) - B Seminar - A	
	BE	PSOC (PDD)	PSOC(PDD)	PLC (AKL)	EHV(Dass)	T & P SESSION	
12.15pm to 01.15pm	SE	EMI (HHK) - A ADE (SSB) - B MS (CPT) - C	EMI (PDV) - B ADE (SSB) - C MS (CPT) - A	EMI (PDV) - C ADE (SSB) - A MS (CPT) - B	EMI (HHK) - A MS (CPT) - C AMEE(AKL) - B	EMI (PDV) - B MS (CPT) - A SS (SSB)- C	
	TE	AMEE (PDV)	PE (AS)	PE (AS)	T & P SESSION	PE (AS) - C EIDCBM(ARS) - B Seminar - A	
	BE	ACS (AMS)	ACS (AMS)	ACS (AMS)	ACS (AMS)		

01.15pm to 02.00pm	LUNCH BREAK						
02.00pm to 03.00pm	SE	EM -III (ASS)	ADE(SSB)	EM -III (ASS)	PGT (AVS)	EMI (PDV) - C SS (SSB)- B AMEE(AKL) - A	
	TE	PE (PDD) - A EM II(AVS) - B EIDCBM(ARS) - C	PE (PDD) - B EM II(AVS) - C EIDCBM(Dass) - A	PE (PDD) - C EM II(AVS) - A EIDCBM(ARS) - B	PE (AS) - A EIDCBM(ARS) - C Seminar -B	PE (AS) - B EIDCBM(Dass)-A Seminar -C	
	BE	PLC (AKL)	PLC (AKL)	EHV(Dass)		Mentor meeting	
03.00pm to 04.00pm	SE	EMI (PDV)	EMI (PDV)	MS (CPT)	EMI (PDV)	EMI (PDV) - C SS (SSB)- B AMEE(AKL) - A	
	TE	PE (PDD) - A EM II(AVS) - B EIDCBM(ARS) - C	PE (PDD) - B EM II(AVS) - C EIDCBM(Dass) - A	PE (PDD) - C EM II(AVS) - A EIDCBM(ARS) - B	PE (AS) - A EIDCBM(ARS) - C Seminar -B	PE (AS) - B EIDCBM(Dass)-A Seminar -C	
	BE	EHV(Dass)	Project	EHV(Dass)	Project	Project	

Load Distribution:

Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Total Load (Th+PR+Tut) (Hrs)
1	Dr. H. H. Kulkarni	Industrial and Technology Management (ITM)	TE	3			8
		Project	BE			1	
		Electrical Measurement and Instrumentation (EMI)	SE		4		
2	Dr. A. R. Soman	Electrical Installation Design and condition based maintenance(EIDCM)	TE	3	8		13
		Seminar	TE			1	
		Project	BE			1	
3	Dr. A. V. Satpute	Electrical Machines II (EM II)	TE	3	6		14
		Power Generation Technologies	SE	3			
		Seminar	TE			1	
		Project	BE			1	
4	Mr. A. M. Suryawanshi	Control System II (CS II)	BE	3	6		10
		Project	BE			1	
5	Ms. C. P. Thottan	Material Science	SE	3	12		17
		Seminar	TE			1	
		Project	BE			1	

6	Ms. P. D. Deshmukh	Power System Operation and Control	BE	3	6		17
		Power Electronics (PE)	TE		6		
		Seminar	TE			1	
		Project	BE			1	
7	Ms. S. S. Bakshi	Analog and Digital Electronics (ADE)	SE	3	6		17
		Softskill	SE		6		
		Audit Course	SE	1			
		Project	BE			1	
8	Mr. A. K. Lohate	PLC and SCADA Applications (PLC)	BE	3	6		17
		Applications of Mathematics in Electrical Engineering (AMEE)	SE		6		
		Audit course	BE	1			
		Project	BE			1	
9	Ms.P. D. Vaidya	Advanced Microcontroller and Embedded System (AME)	TE	3			17
		Electrical Measurement and Instrumentation (EMI)	SE	3	8		
		Audit Course	TE	1			
		Seminar	TE			1	
		Project	BE			1	
10	Mr. A. S. Shirbhate	Power Electronics (PE)	TE	3	6		19
		EC (E&TC)	SE	3	6		
		Project	BE			1	
11	Mr. DAS	EHV	BE	4			18
		EC (E&TC)	SE	3	6		
		Electrical Installation Design and condition based maintenance(EIDCM)	TE		4		
		Project	BE			1	
13	Mrs. S. A. Upasani	Basic Electrical Engineering(BEE)	FE	6	12		18
14	Ms. B. B. Niture	Basic Electrical Engineering(BEE)	FE	3	6		9
14	Mr. A. Ingale	Basic Electrical Engineering(BEE)	FE	6	12		18
TOTAL				58	120	16	194

MASTER TIME TABLE A.Y. 23-24, Semester - II Electrical Engineering Department

W.E.F : 11/12/2023

Time/Day	Day Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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09.00am - 10.00am	SE 1	NMCP (CPT)	PS- I (AKL)	NA (ARS)	FMA (SSB)	EM- I (MD)	PBL
09.00am - 10.00am	TE 1	A: PS II (PDD) B: CADEM (AVS) C: CSE (AMS)	A:CADEM (AVS) B: PS II (PDD) C: CADEM (PDV)	A: CSE (AMS) B:CADEM (PDV) C: PS II (PDD)	A: CADEM (PDV) B: CSE (AMS) C: CADEM (AVS)	EM (PDV)	ESSA
09.00am - 10.00am	BE 1	SGP (ASS,104)	SGP (ASS, 104)	AEDC (AKL, 104)	AC VIII (CPT, 104)	PROJECT	
10.00am - 11.00am	SE 1	NA (ARS)	EM- I (MD)	NMCP (CPT)	PS- I (AKL)	FMA (SSB)	PBL
10.00am - 11.00am	TE 1					CSE (AMS)	ESSA
10.00am - 11.00am	BE 1	AEDC (AKL,104)	IL (ARS, 104)	SGP (ASS, 104)	IL (ARS, 104)	PROJECT	
11.00am - 11:15am	SHORT B R E A K						
11.15am - 12.15am	SE 1	A: EM- I (MD) B: NA (ARS) C: NMCP (CPT) D: FMA (SSB)	A: NA (ARS) B: NMCP (CPT) C: FMA (SSB) D: FMA (PDV)	A: NMCP (CPT) B: FMA (SSB) C: FMA (PDV) D: EM- I (MD)	A: FMA (SSB) B: FMA (PDV) C: EM- I (ASS) D: NA (ARS)	A: FMA (PDV) B: EM- I (ASS) C: NA (ARS) D: NMCP (CPT)	PBL
11.15am - 12.15am	TE 1	CADEM (AVS)	CADEM (AVS)	CSE (AMS)	PS II (PDD)	PS II (PDD)	ESSA
11.15am - 12.15am	BE 1	SG (PDD, 101)	PSD (PSK, 101)	IL (ARS, 101)	AEDC (AKL, 101)	PROJECT	
12.15pm - 01.15pm	SE 1						PBL
12.15pm	TE 1	CSE (AMS)	PS II (PDD)	CADEM (AVS)	CSE (AMS)	CSE (Tut) (AMS)	ESSA
12.15pm - 01.15pm	BE 1	Remedial Class	PSD (PSK, 101)	SG (PDD, 101)	SG (PDD, 101)	PROJECT	
01.15pm - 02.00pm	LONG BREAK						
02.00pm - 03.00pm	SE 1	FMA (SSB)	NA (ARS)	EM- I (MD)	NMCP (CPT)	PS- I (AKL)	PBL
02.00pm -	TE 1	EM (PDV)	PSD (PSK)	AC VI (PSK)	EM (PDV)	Honor Course	ESSA
02.00pm - 03.00pm	BE 1	A: SGP (ASS) B: AECD (AKL) C: PROJ D: PROJ	A: AECD (AKL) B: PROJ C: PROJ D: SGP (ASS)	A: PROJ B: PROJ C: SGP (ASS) D: AECD (AKL)	A: PROJ B: SGP (ASS) C: AECD (AKL) D: PROJ	Project /Honor Course)	PROJECT
03.00pm -	SE 1	Remedial Class	NMCP (CPT)	AC - VI (SSB)	Remedial Class	Mentor Meeting	PBL
03.00pm -	TE 1	PS II (PDD)	PSD (PSK)	AC VI (PSK)	PS II (Tut) (PDD)	Honor Course	ESSA

03.00pm	BE 1							Project /Honor Course	
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Load Distribution:

LOAD DISTRIBUTION 2023-24 (SEM-II)										
Sr. No	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Audit Course	PBL	BE Project	Total Load (Th+PR+Tut) (Hrs)
1	Dr. M. A. Deshpande	Electrical Machines I	SE	3	4			1	1	9
2	Dr. A. R. Soman	Network Analysis	SE	3	8			1	1	16
		Illumination Engineering	BE	3						
3	Dr. A. V. Satpute	Computer Aided Design of Electrical Machines	TE	3	8			1	1	13
4	Mr. A. M. Suryawanshi	Control System Engineering	TE	4	8	1		1	1	15
5	Ms. C. P. Thottan	Numerical Methods and Computer Programming	SE	4	8			1	1	16
		Audit Course	BE				2			
6	Ms. P. D. Deshmukh	Power System II	TE	4	8	1		1	1	18
		Smart Grid	BE	3						
7	Ms. S. S. Bakshi	Fundamentals of Microcontroller and Its Applications	SE	3	8			1	1	15
		Audit Course	SE				2			
8	Mr. A. K. Lohate	Advanced Electrical Drives and Control	BE	3	8			1	1	16
		Power System I	SE	3						
9	Ms. P. D. Vaidya	Fundamentals of Microcontroller and Its Applications	SE		8			1	1	21
		Electric Mobility	TE	3						
		Computer Aided Design of Electrical Machines	TE		8					

10	Mr. A. S. Shirbhate	Switchgear and Protection	BE	3	8			1	1	17
		Electrical Machines I	SE		4					
12	Ms. P. S. Kanegaonkar	Audit Course (Project Management)	TE				2			2
13	Mrs. S. A. Upasani	Basic Electrical Engineering (BEE)	FE	6	12					18
14	Mr. A. T. Ingle	Basic Electrical Engineering (BEE)	FE	6	12					18
TOTAL				48	100	2				150
Audit Courses:		Class Teachers:-			Co-ordinator:-					
SE	Ms. S. S. Bakshi	Ms. S. S. Bakshi			PBL :- Mr. A. K. Lohate					
TE	Ms. P. D. Vaidya	Mr. A. M. Suryawanshi			Internship :- Ms. S. S. Bakshi					
BE	Mr. A. S. Shirbhate	Mr. A. S. Shirbhate			Project:- Dr. A. R. Soman					

Department of Information Technology

Consolidated Time Table (2023-24 Sem I)

Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
SE						
09:00 - 10:00	DM (PSJ) (AC401)	DSA (BPV) (AC401)	A:LDCO (PRM)(412) B:DSAL (BPV)(408A) C: OOPL(JRC) (407A) D: DM tut(PSJ)(409)	A: SSL(PVC) (409) B: DM tut(PSJ)(412) C:DSAL (BPV)(408A) D: DSAL (YJP)(407B)	A:DM tut(PSJ)(412) B: OOPL(JRC) (408B) C:DSAL (YJP)(408A) D: SSL(SPM)(409)	Outcome Based Education Session (2nd and 4th Saturday) Additional Activities: Industry Expert Session/ Skill Development Program/Add-on Courses/ ACM/ ITSA/ Tech Club/ COE Activity/ Project/ Seminar Reviews/ Industrial Visit/ Audit Course Session
10:00 - 11:00	BCN (PVC) (AC401)	OOP (JRC) (AC401)				
11:00 - 11:15	Short Break					
11:15 - 12:15	OOP (JRC) (AC401)	BCN (PVC) (AC401)	DSA (BPV) (AC401)	DSA (BPV) (AC401)	LDCO (PRM) (AC401)	
12:15 - 01:15	Long Break					
01:15 - 2:00	LDCO (PRM) (AC401)	DM (PSJ) (AC401)	DM (PSJ) (AC401)	BCN (PVC) (AC401)	A: OOPL(SAK) (408B) B: DSAL (YJP)(407B) C:LDCO (PRM)(412) D: OOPL(JRC) (407A)	
02:00 - 03:00	A:OOPL(JRC) (407A) B: OOPL(SAK) (408B) C:SSL(SPM)(409) D: DSAL (BPV)(408A)	A:DSAL (BPV)(408A) B: SSL(PVC) (409) C: DM tut(PSJ)(408B) D: LDCO (PRM)(412)	OOP (JRC) (AC401)	A:DSAL (YJP)(407B) B: LDCO (PRM)(412) C:OOPL(SAK) (408B) D: OOPL(JRC) (407A)		
03:00 - 04:00			LDCO (PRM) (AC401)		Mandatory Audit Course 3 (SPM)(AC401)	
TE						
Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00 - 10:00	A: OSL(AGM) (407B) B: ADBMS(RMC)(414) C: ML (NSD) (413) D: HCIL(SAU) (407A)	OS (SAK) (411)	ADBMS (RMC) (AC401)/ DAA(YJP) (414)	A: OSL(SAK) (407A) B: ML (NSD) (413) C:OSL (AGM) (407C) D: Seminar (SAU, VDG,SPM) (408B)	A: ML (NSD) (413) B: HCIL(SAU) (407A) C:ADBMS(RMC)(414) D: OSL (SAK) (407B)	Outcome Based Education Session (2nd and 4th Saturday) Additional Activities: Industry Expert Session/ Skill Development Program/Add-on Courses/ ACM/ ITSA/ Tech Club/ COE Activity/ Project/ Seminar Reviews/ Industrial Visit/ Audit Course Session
10:00 - 11:00		ML (NSD) (AC401)	HCI (SAU) (AC 401)			
11:00 - 11:15	Short Break					
11:15 - 12:15	OS (SAK) (411)	A: HCIL(SAU) (407A) B: OSL(AGM) (407B) C: Seminar (RMC,SAK, PVC,PRM) (408A) D: ML (NSD) (413)	A: ADBMS(RMC)(414) B: Seminar (BPV,NSD,SAU,AGM)(408A) C:OSL(SAK) (407B) D: DAA (YJP) (407A)	A: Seminar(JRC,YJP, PSJ) (408A) B: OSL (SAK) (407C) C:HCIL(SAU) (407A) D: OSL(AGM) (407B)	HCI (SAU) (411)	
12:15 - 01:15	TOC (PSJ) (411)				Audit Course 5 (NSD)(411)	
01:15 - 2:00	Long Break					
02:00 - 03:00	ADBMS (RMC) (AC 401)/ DAA(YJP) (414)	ADBMS (RMC) (AC401)/ DAA(YJP)	ML (NSD) (411)	OS (SAK) (AC401)	Additional Activities	
03:00 - 04:00	ML (NSD) (AC401)	HCI (SAU) (AC401)	TOC (PSJ) (411)	TOC (PSJ) (411)		
04:00 - 05:00	Honors Course Theory(Online)(SK)					
BE						

Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
09:00 - 10:00	ISR (VDG) (411)	A: ISRL(VDG) (408B)	MMT (SAK) (411)	IDO (SAU) (411)	PROJECT WORK (408A) Group No: 17(BPV)	Outcome Based Education Session (2nd and 4th Saturday)	
10:00 - 11:00	SPM (JRC) (411)	C: ISRL(SAK) (408A)	DL (SPM) (411)	SPM (JRC) (411)			
11:00 - 11:15	Short Break						
11:15 - 12:15	A: DLL(SPM) (413) B: ISRL(SAK) (408A) C: ISRL(VDG) (408B)	ISR (VDG) (411)	B:ISRL(VDG) (408B) C: DLL(SPM) (413)	PROJECT WORK (408C) Group No: 1(RMC), 9, 16(SPM), 5, 18(PVC), 2, 20(VDG),7, 8(SAU)	PROJECT WORK (408A, 408B) Group No: 3, 19(YJP),10,15(JRC) , 12, 14(SAK), 6, 11(NSD), 4, 13(PSJ)	Additional Activities: Industry Expert Session/ Skill Development Program/Add-on Courses/ ACM/ ITSA/ Tech Club/ COE Activity/ Project/ Seminar Reviews/ Industrial Visit/ Audit Course Session	
12:15 - 01:15		SPM (JRC) (411)					
01:15 - 2:00	Long Break						
02:00 - 03:00	IDO (SAU) (411)	IDO (SAU) (411)	A: ISRL(VDG) (408A)	DL (SPM) (411)	ISR (VDG) (411)		
03:00 - 04:00	MMT (SAK) (411)	DL (SPM) (411)	B: DLL(SPM) (413)	MMT (SAK) (411)	Audit Course 7 (VDG)(411)		
04:00 - 05:00	Honors Course Theory(Online)						

Department of Information Technology

Consolidated Time Table (2023-24 Sem II)

SE							
Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
09:00 - 10:00	A:DBMSL (RMC)(MB-414) B:DBMSL (PRM)(MB-413) C: CGL (PVC)(MB-407A) D: EM III (Tut) SS(MB-409)	EM-III (PP) (AC 401)	DBMS (RMC) (AC 401)	A: CGL (PVC)(MB-407A) B: PSDL(YJP)(MB-408A) C: EM III (Tut) SS(MB-409) D: DBMSL (SPM)(MB 414)	A: D: EM III (Tut)SS(MB-409) B:DBMSL (SPM)(MB-413) C: DBMSL(PRM)(MB-414) D:PSDL(YJP)(MB-408A)	Additional Activities: TG Meeting/Industry Expert Session/ Skill Development Program/ Add-on Courses/ ACM/ ITSA/ Tech Club/ COE Activity/ Project/ Seminar Reviews/ Industrial Visit	
10:00 - 11:00		SE(SPM) (AC 401)	PA (YJP) (AC 401)				
11:00 - 11:15	Short Break						
11:15 - 12:15	PA (YJP) (AC 401)	DBMS (RMC) (AC 401)	CG (PVC) (AC 401)	SE(SPM)(AC 401)	EM-III (PP) (AC 401)		
12:15 - 01:00	Long Break						
01:00 - 2:00	CG (PVC) (AC 401)	A: DBMSL (SPM)(MB-413) B:EM III (Tut)SS(MB-409) C: PSDL (YJP)(MB-408A) D: CGL (PVC)(MB-407A)	SE(SPM)(AC 401)	PA (YJP) (AC 401)	CG (PVC) (AC 401)		
02:00 - 03:00	DBMS (RMC)(AC 401)		A: PSDL (YJP)(MB-408A) B:CGL (PVC)(MB-407A) C: DBMSL(RMC)(MB-413) D: DBMSL (PRM)(MB-414)	A: PBL (RMC/BPV)(MB-407A) B: PBL (YJP/PRM)(MB-407B) C: PBL (SAK/PVC)(MB-408A) D: PBL (JRC/AGM)(MB-408B)	A: PBL (PRM/SPM)(MB-407A) B: PBL (SAU/PSJ)(MB-407B) C: PBL (SSK/YJP)(MB-408A) D: PBL (NSD/AGM)(MB-408B)		
03:00 - 04:00	EM-III (PP) (AC 401)	AC-Language Study- Japanese- Module II(YJP)(AC 401)					
TE							
Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
09:00 - 10:00	EL-II (JRC/SAK) (MB 411/MB 407B)	DSBDA (NSD) (MB 411)	A: CNSL (PSJ)(MB-414) B: LP-II (JRC) (MB-408A) C: CNSL (SAK)(MB-407A) D: DSBDA (NSD)(MB-413)	A: LP-II (JRC) (MB-407B) B: DSBDA (NSD)(MB-407C) C: LP-II (SAK) (MB-413) D: CNSL (SAU)(MB-408B)	Internship Review	Additional Activities: TG Meeting/Industry Expert Session/ Skill Development Program/ Add-on Courses/ ACM/ ITSA/ Tech Club/ COE Activity/ Project/ Seminar Reviews/ Industrial Visit	
10:00 - 11:00	CNS (PSJ)(MB 411)	CNS (PSJ) (MB 411)					
11:00 - 11:15	Short Break						
11:15 - 12:15	A: DSBDA (NSD)(MB-413) B: CNSL (PSJ)(MB-414) C: WADL (AGM)(MB-408A) D: LP-II (SAK)(MB-407A)	A: WADL (BPV)(MB-407B) B: CNSL (SAK)(MB-407C) C: CNSL (PSJ)(MB-414) D: WADL (AGM) (MB-408B)	WAD (BPV) (MB 411)	A: CNSL (SAU)(MB-409) B: WADL(BPV) (MB-408A) C: DSBDA (NSD)(MB-413) D: CNSL (PSJ)(MB-414)	Expert Session/Add-on Courses/Competition		
12:15 - 01:15			CNS (PSJ)(MB 411)				
01:15 - 2:00	Long Break						
02:00 - 03:00	WAD (BPV) (MB 411)	WAD (BPV)(AC 401)	DSBDA (NSD)(AC 401)	AC-Leadership and Personality Development(AGM)(MB 411)	ACM/IT Techclub/ ITSA activities		
03:00 - 04:00	DSBDA (NSD)(MB 411)	EL-II (JRC/SAK) (MB 407A/MB 407B)	EL-II (JRC/SAK) (MB 411/AC				

			401)			
04:00 - 05:00	Honors Course Theory(Online)					

BE						
Day / Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00 - 10:00	DS (AGM)(MB 401)	A: BT (SAU)(MB 407A) B: BAI (PRM)(MB 407B) D: DSL (SSK)(MB 408A)	EL-VI (SAU/PRM) (MB 411/MB 407B)	AC-Cyber Laws and Use of Social Media (SSK)(MB 411)		Additional Activities: TG Meeting/Industry Expert Session/ Skill Development Program/ Add-on Courses/ ACM/ ITSA/ Tech Club/ COE Activity/ Project/ Seminar Reviews/ Industrial Visit
10:00 - 11:00	EL-V (SPM/SSK) (AC 401/MB 407B)		EL-V (SPM/SSK) (MB 411/MB 408B)	DS (AGM)(MB 411)	S&E (PVC)(MB 411)	
11:00 - 11:15	Short Break					
11:15 - 12:15	S&E (PVC)(MB 411)	EL-V (SPM/SSK) (MB 411/ MB 409)	B:DSL (AGM)(MB 408A) C: BAI(PRM)(MB 407A) D: BAI (SSK)(MB 407B)	A: DSL (JRC)(MB 408B) B: DSL (SSK)(MB 407A) C: DSL (AGM)(MB 407B)	PROJECT WORK G12, G14 (SAK),G5, G18 (PVC),G10, G11 (JRC)	
12:15 - 01:15	EL-VI (SAU/PRM) (MB 411/ MB 407B)	EL-VI (SAU/PRM) (MB 411/AC 401)				
01:15 - 2:00	Long Break					
02:00 - 03:00	A: DSL (AGM)(MB 407B) C: DSL (SSK)(MB 409) D: DSL (JRC)(MB 408B)	DS (AGM)(MB 411)	PROJECT WORK G2, G20 (AGM),G17 (BPV)	PROJECT WORK G1 (RMC), G7 (SAU), G4 (PSJ), G9, G16 (SPM)	PROJECT WORK G8, G13 (PRM), G3, G19 (YJP),G6, G15 (NSD)	
03:00 - 04:00		S&E (PVC)(MB 411)				
04:00 - 05:00	Honors Course Theory(Online)					

Department of Information Technology
LOAD DISTRIBUTION 2023-24 (SEM-I)

Sr. No.	Name of Faculty	Designation	Class	Subject	Teaching Load (hrs/ week)						Total Load
					Theory	Practical	Tutorial	Audit Course	Project	Seminar	
1	Dr. R. M. Chopade	HOD, IT & Associate Professor	TE	EL - I (ADB)	3	6			1	1	11
2	Dr. B. P. Vasgi	Associate Professor & Dean Academics	SE	DSA	3	8			1	1	13
3	Dr. S. A. Ubale	Associate Professor	TE	HCI	3	8			1	1	16
			BE	EL-IV(IDO)	3						
4	Mrs. P. S. Joshi	Assistant Professor and T&P Co-ordinator	SE	DM	3		4		1	1	12
			TE	TOC	3						
5	Ms. S. A. Kakad	Assistant Professor and Academic Co-ordinator	TE	OS	3	8			1	1	16
			BE	EL-III(MMT)	3						
6	Mr. N. S. Dhavase	Assistant Professor & ERP coordinator	TE	ML	3	8		1	1	1	14
7	Mr. J. R. Chavan	Assistant Professor	SE	OOP	3	10			1	1	18
			BE	SPM	3						
8	Mrs. S. P. Mankar	Assistant Professor	BE	DL	3	6		1	1	1	14
			SE	SSL		2					
9	Mr.V.D.Ghonge	Assistant Professor	BE	ISR	3	8			1	1	13
10	Mr. Y. J. Pawar	Assistant Professor	TE	EL-I (DAA)	3	2			1	1	15
			SE	DSAL		8					
11	Mrs. P. V. Chavan	Assistant Professor	SE	BCN	3				1	1	11
			SE	SSL		6					
12	Ms. P. R. More	Assistant Professor	SE	LDCO	3	8			1	1	13
13	Mr. A. G. Muley	Assistant Professor	BE(ENTC)	JS	3	2		1	1	1	14
			SE	OSL		6					
14	Mrs.S.A.Kale	Assistant Professor	SE	OOP		6			1	1	14
			BE	ISRL		6					

15	Mrs.S.A.Kulkarni	Visiting Faculty	TE	Honors Course	4	2					6
					55	110	4	3	14	14	200
Class Teachers											
SE		Mr. J. R. Chavan	Audit Courses:		Project Coordinators-			Ms. S. P. Mankar/Dr. Mrs. B. P. Vasgi			
TE		Dr.S.A.Ubale	Mrs. S. P. Mankar		Seminar Co-ordinator			Mr. Y. J. Pawar			
BE		Ms. S. A. Kakad	Mr. N. S. Dhavase								
			Mr. A. G. Muley								

Department of Information Technology
LOAD DISTRIBUTION 2023-24 (SEM-II)

Sr. No.	Name of Faculty	Designation	Class	Subject	Teaching Load(Hrs./week)						Total Load
					Theory	Practical	Tutorial	Audit Course	Project	PBL	
1	Dr. R. M. Chopade	Associate Professor and HOD, IT	SE	DBMS	3	4			1	1	9
2	Dr. B. P. Vasgi	Associate Professor and Dean Academics	TE	WAD	3	4			1	1	9
3	Dr. S. A. Ubale	Associate Professor	BE	BC	3	2			1	1	11
			TE	CNSL		4					
4	Mrs. P. S. Joshi	Assistant Professor and T&P Coordinator	TE	CNS	3	8			1	1	13
5	Ms. S. A. Kakad	Assistant Professor and Academic Co-ordinator	TE	CS	3	4			1	1	13
			TE	CNSL		4					
6	Mr. N. S. Dhavase	Assistant Professor and ERP coordinator	TE	DSBDA	3	8			1	1	13
7	Mr. J. R. Chavan	Assistant Professor	TE	CC	3	4			1	1	15
			BE	DS		6					
8	Mrs. S. P. Mankar	Assistant Professor	SE	SE	3				1	1	14
			SE	DBMSL		6					
			BE	NLP	3						
9	Mr. Y. J. Pawar	Assistant Professor	SE	PA	3	8		1	1	1	14
10	Mrs. P. V. Chavan	Assistant Professor	SE	CG	3	8			1	1	16
			BE	S&E	3						
11	Ms. P. R. More	Assistant Professor	BE	BAI	3	4			1	1	15
			SE	DBMSL		6					
12	Mr. A. G. Muley	Assistant Professor	BE	DS	3	6			1	1	16
			TE	WAD		4					
13	Ms. S. S. Kale	Assistant Professor	BE	SC	3				1	1	14
			BE	DS		6					
			BE	BAI		2					
14	Mrs .S.A.Kulkarni	Visiting Faculty	TE - Honors	SML	4						4
TOTAL					49	98		3	13	13	176

Interdepartmental Teaching Load

Sr. No.	Name of Faculty	Designation	Class	Subject	Teaching Load(hrs/ week)					Total Load
					Theory	Practical	Tutorial	Project	Seminar	
1	Ms.Priyanka Pandmand	Assistant Professor	SE	EM-III	3					3
2	Mr.Somnath sarate	Assistant Professor	SE	EM-III			4			4
TOTAL					3		4			7

	Class Teachers	Audit Courses:	Project Coordinators-	Ms. S. P. Mankar/Dr. S. A. Ubale
SE	Mrs. P. V. Chavan	Mr. Y. J. Pawar	PBL Co-ordinator	Mr. N. S. Dhavase
TE	Mr. N. S. Dhavase	Mr. A. G. Muley	Internship	Mrs. P. S. Joshi
BE	Ms. P. R. More	Ms. S. S. Kale		

Department of Electronics & Telecommunication Engineering

MASTER TIME TABLE A.Y. 2023-24, Semester - I

W.E.F : 10/07/2023

Time	Day Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09.00am - 10.00am	SE 1	ELC-ASS (MB 309)	A1:EM III-SMS TUT* (MB 311) B1: ESD- SND C1: ELC-SD(MB302) D1 : EC RRM	DC-GSG(MB 309)	B1:DC-HNB C1:EM III-SMS TUT* (MB306)	EC-RRM (MB 311)	TG Meeting
09.00am - 10.00am	SE 2	DC-VSG(MB 314)	EM III-SMS(MB309)	A2:EC-MW B2:DC-HNB DS-NNT (308 A) D2: ELC SD(MB 301)	EM III-SMS (MB 314)	A2:EM III -SMS TUT* (AC304) B2:ELC-SD(MB 304)C2:EC-CDP D2:DC VSG	TG Meeting
09.00am - 10.00am	TE 1	A1: EFT(VPB) (TUT)*B1: DBM(VBD) D1: DC (DPP)	B1:MC(AGD) C1: DC(DPP) D1:DBM (VBD) MB307A	A1:MC(AGD) B1:EFT(VPB) (TUT)*MB306 C1: FJP(SAJ) (EL -I) D1:SD (RKU)	A1:DBM(VBD) B1:DC(DPP) C1:MC(AGD) D1:FJP(SAJ)	A1: CN(ABK) (EL I) B1: SD (RVS) C1: DBM(VBD) D1 MC (AGD)	
09.00am - 10.00am	TE 2	B2: CN(ABK) (EL I) C2:FJP(SAJ) (EL I) D2: MC (HMJ)	MC(HMJ)	Audit Course		EFT(VPB)	
09.00am - 10.00am	BE 1	VLSI D&T(HNB)	A1:VLSI D&T(HNB) B1:CC(SSS)	CC(SJK)	CC(SJK)	B1:VLSI D & T (HNB) D1: RMT (MSN)	TG Meeting
09.00am - 10.00am	BE 2	VLSI D&T(MRP)	Ele-3 Java Scripts(AGM)	RMT(ASB)	EPD(SST)	Ele-3 IOT(MAD)	
10.00am - 11.00am	SE 1	DS-NNT (MB 309)	DC-VSG (MB 314)	EM III-SMS (MB 309)		DS-NNT (MB 311)	
10.00am - 11.00am	SE 2	ELC- SD (MB 314)	DC-VSG (MB 309)		DS- NNT (MB 314)		
10.00am - 11.00am	TE 1						TG Meeting
10.00am - 11.00am	TE 2		DBM(CDP)	DBM(CDP)	EFT(VPB)(TUT)* (MB 3)	MC(HMJ)	TG Meeting
10.00am - 11.00am	BE 1	CC(SJK)		EPD(SND)/DM(MM)	EPD(SND)/DM(MM)		
10.00am - 11.00am	BE 2	Ele-3 Java Scripts(AGM)	VLSI D&T(MRP)	EPD(SST)/DM(MD)	EPD(SST)/DM(MD)	CC(SJK)	Audit Course
11.00am - 11.15am				SHORT B R E A K			TG meeting
11.15am - 12.15am	SE 1	A1: DC-GSG B1:EM III-SMS TUT* C1: ESD-AGDMB 311)D1:DS MLD	EM III-SMS(AC 304) C1	A1:EC-RRM B1:ELC-ASS(MB304) :DS-MLD D1:DC GSG	ELC-ASS (MB309)	A1:ELC-ASS (MB 314) C1:EC-RRM D1:ESD VBD	
11.15am - 12.15am	SE 2	DS- NNT (MB 314)	A2: DS-NNT(307B) B2: EC-MW 2: ELC-SD(MB 302)D2:ESD SND	DC-VSG (AC 304)	EC-MW(AC 304)	A2:ELC-SD (MB 309) B2:EM III-SMS TUT* C2: ESD-VSG(MB 311)	
11.15am - 12.15am	TE 1	MC(AGD)	FJP(SAJ)/CN(ABK)(EL I) (309/314)	EFT(VPB)	A1:DC(DPP) B1:CN(ABK) (EL I) C1:SD(AGD) D1:EFT(VPB)(TUT) *	MC(AGD)	Audit Course
11.15am - 12.15am	TE 2	A2:DC(DPP) B2:MC(HMJ) C2:SD(RKU) D2: SD (RVS)	FJP(SAJ)/CN(ABK)(EL I) (309/314)	MC(HMJ)	DBM(CDP)	A2: MC(HMJ) B2: SD(RVS) C2: DBM(CDP) D2: EFT (VPB) MB306	Audit Course
11.15am - 12.15am	BE 1	A1:RMT(MSN) B1:Ele-3 IOT(JMB) C1:VLSI D&T(HNB) D1:CC (SJK)	RMT(MSN)	RMT(MSN)	Ele 3-IOT(JMB)	C1: RMT (MSN) D1: IOT (JMB)	
11.15am - 12.15am	BE 2	Audit Course(VSG)	A2:CC (SJK) B2:VLSI D&T(MRP) C2:Ele-3 IOT(MAD) D2: RMT(ASB)	A2:VLSI D&T(MRP) B2:CC(SJK) C2:RMT(ASB) D2: Ele-3 Java Scripts(AGM)	A2:Ele-3 IOT(MAD) B2:RMT(ASB) C2:CC(SJK) D2: VLSI D & T	CC (SJK)	

					(MRP)		
12.15pm to 01.15pm	SE 1		EC-RRM (AC 304)			EC-RRM (MB 309)	
12.15pm to 01.15pm	SE 2	EM III-SMS (MB 314)		EC-MW (AC 304)		EC-MW (AC 304)	
12.15pm to 01.15pm	TE 1	EFT(VPB)	DBM(VBD)	DBM(VBD)		DC(DPP)	
12.15pm to 01.15pm	TE 2		DC(MRM)	DC(MRM)	EFT(VPB)		
12.15pm to 01.15pm	BE 1		VLSI D&T(HNB)	RMT(MSN)	VLSI D&T(HNB)		Audit Course
12.15pm to 01.15pm	BE 2	RMT(ASB)			Audit Course	Ele-3 Java Scripts(AGM)	Ele-3 IOT (MAD)
01.15pm - 02.00pm				BREAK			
02.00pm - 03.00pm	SE 1	DC-GSG (AC 304)	A1:DS-MRP B1:EC-MW C1: DC-GSG D1:EM III SMS (AC304)	ELC-ASS(MB 314)	EM III-SMS (MB 311)	A1:ESD-SAJB1:DS-MRP D1: ELC SD (MB301)	Audit Course
02.00pm - 03.00pm	SE 2	A2: DC-VSG B2: ESD -SND C2: EM III -SMS TUT* (MB 311) D2:DS-NNT	ELC- SD (MB 314)	EM III-SMS (MB 311)	A2: ESD-VBDB2: DS-NNT C2: DC-VSG D2:EC MW	Audit Course(AC 304)	
02.00pm - 03.00pm	TE 1	DBM(VBD)	DC(DPP)	MC(AGD)	FJP(SAJ)/CN(ABK)(EL I) (309/314)	A1:SD(RVS)	
02.00pm - 03.00pm	TE 2	EFT(VPB)	A2: SD(AGD) MB302B2: DBM(CDP) C2: DC(ASB) D2:FJP(SAJ)/CN(ABK)	A2: CN(ABK) (EL I) B2:DC(SST) C2:EFT(VPB)(TUT) *MB306 D2: DBM (CDP)	FJP(SAJ)/CN(ABK)(EL I) (309/314)	A2:DBM(CDP) B2:EFT(VPB)(TUT) *C2:MC(HMJ) D2:DC (MAD)	T&P
02.00pm - 03.00pm	BE 1	Ele 3-IOT(JMB)	Ele 3-IOT(JMB)	A1: CC (SSS) C1:Ele 3-IOT(JMB)	A1:Ele 3-IOT(JMB) B1:RMT(MSN) C1:CC(SSS) D1: VLSI D&T(HNB)	Project	
02.00pm - 03.00pm	BE 2	A2:RMT(ASB) B2:Ele-3 IOT(MAD) C2:VLSI D&T(MRP) D2: CC (SSS)	CC(SJK)	Ele-3 IOT(MAD)	RMT(ASB)	Project	
03.00pm - 04.00pm	SE 1	EM III-SMS (AC 304)		DS-NNT (MB 314)	DC-GSG (MB 311)		Audit Course
03.00pm - 04.00pm	SE 2		DS- NNT (MB 314)	ELC- SD(MB 311)		D2: EM III -SMS TUT*	
03.00pm - 04.00pm	TE 1	FJP(SAJ)/CN(ABK) (EL I) (309/314)	EFT(VPB)	DC(DPP)	C1- EFT(VPB)(TUT) *		
03.00pm - 04.00pm	TE 2	FJP(SAJ)/CN(ABK) (EL I) (309/314)			DC(MRM)		
03.00pm - 04.00pm	BE 1		EPD(SND)/DM(MM)				
03.00pm - 04.00pm	BE 2		DM(MD)	VLSI D&T(MRP)	Ele-3 IOT(MAD)		

SE	Engineering Mathematics III	Mr.S.M.Sarate	Mr.S.M.Sarate
SE	Electronic Circuits	Ms. R. R. Malekar	Dr. M.G.Wani
SE	Digital Circuits	Dr. G. S. Gawande	Mr.V.S.Girnale
SE	Electrical Circuits	Mr.A.S. Shirbhate	Mr.Sourav Das
SE	Data structures	Dr. N. N. Thune	Dr. N. N. Thune

TE	Class Teacher		Ms.D.P.Potdar	Mr.V.P. Bhope	
TE	Digital Communication		Ms.D.P.Potdar	Ms.M. R.Mukkawar	
TE	Electromagnetic Field Theory		Mr.V.P. Bhope	Mr.V.P. Bhope	
TE	Database Management		Mr. V. B. Deokamble	Ms.C. D. Patil	MC(AGD)
TE	Microcontrollers		Mr. A. G. Dakre	Dr. H. M. Jadhav	DC(DPP)
TE	Skill Development		Mr.R.V.Sutar,Mr.A.G. Dakre, Mr.R.K. Undegaonkar	Mr.A.G.Dakre,Mr.R.V. Sutar, Mr.R.K. Undegaonkar	
TE	Computer Network (Ele-1)		Dr. A. B. Kanawade	Dr. A. B. Kanawade	
TE	Fundamentals of Java Programming(Ele-1)		Ms. S.A. Joshi	Ms. S.A. Joshi	
BE	Class Teacher		Mr. J. M. Bakliwal	Ms. S. J. Koparde	
BE	Radiation & Microwave Theory		Dr. M. S. Navale	Dr. A. S. Bhatlawande	
BE	VLSI Design & Technology		Ms. H. N. Burande	Ms. M. R. Pangaonkar	
BE	Cloud Computing		Ms. S. J. Koparde	Ms. S. J. Koparde	
BE	Modernized Internet of Things/Java Scripts (Ele		Mr. J. M. Bakliwal	Dr.M.A.Dudhedia/ Mr.A.G Muley	
BE	Electronic Product Design (Ele-4)		Ms. S. N. Deshmukh	Ms. S. S.Tavse	
BE	Data Mining (Ele-4)		Ms.M. L. Deorankar	Ms.M. L. Deorankar	

Department of Electronics & Telecommunication Engineering
MASTER TIME TABLE A.Y. 2023-24, Semester - II

							W.E.F : 11/12/2023
Time/Day	Day Class	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09.00am - 10.00am	SE 1	SS - MSN	SS - MSN	PCS - MAD	OOP - NNT	A1:SSTUT(MB314) :OOP(MB308B) C1:CS (MB308A) D1:SSTUT(MB311)	Dept. Meeting
09.00am - 10.00am	SE 2	ESD - MGW	SS - MRP	ESD - RRU	MB 307B) 2:OOP(307A) 2:PCS(MB 304) D2:DA(MB 308B)	STUT(AC304) :CS (MB 307B) :CS(MB307A) D2:SSTUT(AC304)	Dept. Meeting
09.00am - 10.00am	TE 1	A1:CN (MB308A) B1: PD&C (MB305) C1:ELE II (MB307A)	PM - GSG	CN - RRM	(MB308A) MB 305) D1:ELE II(MB307B)		Dept. Meeting
09.00am - 10.00am	TE 2	CN - HNB	A1:AJP (MB307A) D2: CN (MB308A)	(MB 306) B2:AJP MB (308B) :CN (MB 308A) D2:ELE II (MB 307B)		Audit Course MLD (MB 314)	Dept. Meeting
09.00am - 10.00am	BE 1	PROJECT	A1:FOC (MB 305) B1: ELEC 5(MB 307 B) 1:DBM (MB 306) D1:IN&E (MB303)	PROJECT	EC-5/ Android (AC 304/MB314)	N&E (MB 303) BM (MB 306) C1:FOC (MB 305)	Dept. Meeting
09.00am - 10.00am	BE 2	PROJECT	FOC ASB (MB314)	A2: Elect-5(MB307 A) B2: FOC (MB 305) &Ent (MB 303) D2:DBM (MB 304)	Elect-5 MC PDW/Adroi d MLD/DPP (MB 309/MB 314)	2:DBM (MB304)	Dept. Meeting
10.00am - 11.00am	SE 1		SS - MSN	OOP - NNT	CS - HMJ		
10.00am - 11.00am	SE 2	CS - VPB	OOP - SAG	SS - MRP			
10.00am - 11.00am	TE 1		CN - RRM	PM - GSG			
10.00am - 11.00am	TE 2	PM - CDP			PD&C - JMB	Audit Course MLD (MB 314)	Audit Course (MB314)
10.00am - 11.00am	BE 1	FOC - SND (MB 309)	PROJECT	FOC - SND (MB 314)	ELEC-6 DM VBD (AC 304)		PROJECT
10.00am - 11.00am	BE 2		PROJECT		Elect-6 DM DPP (MB 309)		PROJECT

11.00am - 11:15am				SHORTBREAK			
11.15am - 12.15am	SE 1	OOP - NNT	1:ESD(MB 306) 1:DA(MB 307B) 1:ESD(MB 303) D1:OOP(MB307A)	:OOP(MB307A) :CS(MB308A) 1:DA(MB308B) D1:SS (MB307B)	1:SS(MB 207) 1:ESD(MB 306) PCS(MB 304) D1:DA(MB 308B)	PBL	Audit course DPP (AC 304)
11.15am - 12.15am	SE 2	:ESD(AC304) B2:PCS(MB 304) STUT(MB307B) D2:ESD(MB 303)	CS - VPB	CS - VPB	OOP - SAG	PBL	PBL
11.15am - 12.15am	TE 1	PM - GSG	1:PD&C (MB305) B1:AJP(MB 308B) C1:CN (MB308A)	Elect II(ABK/MLD)	D1:CN(MB 307B)	Mini Project	
11.15am - 12.15am	TE 2	A2:CN (MB308A) B2: PD&C (MB 305) C2:ELE II (MB307A)	CN - HNB	Elect II (ABL/MLD)	B2: CN (MB 308A) C2:PD&C (MB 306)	Mini Project	
11.15am - 12.15am	BE 1	A1:DBM (MB 306) C1: ELEC5(MB308B)	C-5 MC/Android (MB 309/MB 313)	B1: FOC (MB 305) D1: DBM (MB 306)	A1: ELEC5 (MB 308A)	C1:IN&E(MB 303) D1:ANDROID(MB307B)	PROJECT
11.15am - 12.15am	BE 2	PROJECT	Elect-5 MC PDW/Android MLD/DPP (MB 311/MB313)	FOC ASB (MB 311)	D2:IN&E (MB306)	lect-5 (MB307A) D2:ANDROID(MB 307B)	PROJECT
12.15pm to 01.15pm	SE 1	PCS - MAD					Audit course DPP (AC 304)
12.15pm	SE 2		PCS - SST	OOP - SAG	PCS - SST		
12.15pm	TE 1	CN- RRM		PD&C - AGD			Audit course DPP
12.15pm	TE 2		PM - CDP	PD&C - JMB			

12.15pm to 01.15pm	BE 1		ELEC-6 DM VBD (MB 309)	PROJECT			
12.15pm	BE 2	FOC ASB (MB314)	Elect-6 DM DPP	PROJECT			
01.15pm - 02.00pm				BREAK			D2:ELEC5 Android (MB307A)
02.00pm - 03.00pm	SE 1	A1:DA(MB 308B) B1:PCS(MB 304) C1:SS (MB308A) D1:ESD(MB 303)	PCS - MAD	CS - HMJ	1:CS(MB 308A) SS TUT(MB309) TUT(MB314) D1: PCS(MB 304)	1:PCS(MB 304) B1: SS (MB308B) OOP(MB307A) D1:CS(MB 308A)	PBL
02.00pm - 03.00pm	SE 2	SS - MRP	A2:PCS(MB 304) 2:DA (MB 308B) C2:SS (MB 308A) D2:OOP(MB307A)	OOP(MB307A) ESD(MB 303) C2:DA (MB 308B) D2: SS(MB 308A)	2:CS(MB 308B) 2: SS (MB307A) OOP(MB307B) D2: PCS(MB 303)	A (MB 207) STUT(MB311) D(MB 303) D2:CS(MB307B)	Audit course AGD (AC 304)
02.00pm - 03.00pm	TE 1	PD&C - AGD	Elect II (ABK/MLD)	P (MB 307B)	Audit Course RKS	Mini Project	
02.00pm - 03.00pm	TE 2	PD&C - JMB	Elect II (ABK/MLD)	CN - HNB	D2: PD&C(MB306)	Mini Project	
02.00pm - 03.00pm	BE 1	B1:IN&E SJK (MB306)	FOC - SND (AC304)	ELEC-5 MC/Android (MB 309/MB313)	PROJECT	D1: FOC (MB 305)	PROJECT
02.00pm - 03.00pm	BE 2	A2:FOC (MB 305) B2: I&Ent (MB 307A) C2:DBM (MB 307B)	A2: I&Ent (MB 303) B2:DBM (MB 306) C2: Elect5 (MB 307B) D2:FOC (MB305)	Elect-5 MC PDW/Android MLD/DPP (AC304/MB 313)	C2:FOC ASB (MB305)	PROJECT	
03.00pm - 03.00pm	SE 1		ESD - RKU	ESD - VSG			
03.00pm - 03.00pm	SE 2	PCS - SST					Audit course AGD
03.00pm - 03.00pm	TE 1	Elect II (ABK/MLD)	PD&C - AGD		Audit Course RKS	Mini Project	
03.00pm - 03.00pm	TE 2	Elect II (ABK/MLD)		PM - CDP			
03.00pm - 03.00pm	BE 1			ELEC-6 DM VBD	Project		
03.00pm - 03.00pm	BE 2			Elect-6 DM DPP		PROJECT	

Class	Subject	Subject Teacher Name	
		I	II
	Division		
SE	Class Teacher	Ms. V.S. Girnale (VSG)	Ms.M.R.Pangaonkar (MRP)
SE	Signals & Systems (SS)	Dr. M.S. Navale (MSN)	Ms.M.R.Pangaonkar (MRP)
SE	Control Systems (CS)	Dr. H.M.Jadhav (HMJ)	MR.V.P.Bhope (VPB)
SE	Principles of Communication Systems (PCS)	Dr. M.A. Dudhedia (MAD)	Ms.S.S.Tavse (SST)
SE	Object Oriented Programming (OOP)	Dr. N.N. Thune (NNT)	Ms. S.A.Gosavi (SAG)
SE	Employability Skill Development (ESD)	Ms. V.S. Girnale (VSG)	Dr. M.G.Wani (MGW)
SE	Data Analytics Lab	Ms. C.D. Patil (CDP)	Ms.H.N.Burande (HNB) /MS.S.S.Tavse (SST)
SE	Project Based Learning	PBL batch coordinators	PBL batch coordinators
TE	Class Teacher	Mr.A.G.Dakre	Ms.M.L.Deorankar
TE	Cellular Networks	Ms. R.R.Malekar (RRM)	Ms. H.N.Burande (HNB)
TE	Power Devices & Circuits	Mr. A. G. Dakre (AGD)	Mr.J.M.Bakiwal (JMB)
TE	Advanced JAVA Programming (Ele -II)	Ms.M.L.Deorankar (MLD)	.M.L.Deorankar (MLD)
TE	Network Security (Elec-II)	Dr.A.B.Kanwade (ABK)	Dr.A.B.Kanwade (ABK)
TE	Project Management	Dr. G. S.Gawande (GSG)	Ms. C. D. Patil (CDP)

TE	Mini Project	Mini Project batch coordinator	Mini Project batch coordinator
TE	Audit course	Ms.M.L.Deorankar (MLD)	
BE	Class Teacher	Ms. S. J. Koparde	Dr. A. S. Bhatlawande
BE	Fiber Optic Communication	s. S. N. Deshmukh (SND)	A. S. Bhatlawande (ASB)
BE	Elect- V Mobile Computing	Ms. S. J. Koparde (SJK)	Ms.P.D.Wadkar (PDW)
BE	Elect-VI Digital Marketing	Mr. V. B. Deokamble (VBD)	Ms. D. P. Potdar (DPP)
BE	Innovation & Entrepreneurship Tut	Dr. J. M. Bakliwal (JMB)/Ms.S.J. Koparde (SJK)	MR.V.P.Bhope (VPB)
BE	Digital Business Management	r. V. B. Deokamble (VBD)	s. D. P. Potdar (DPP)

Department of Electronics & Telecommunication Engineering

LOAD DISTRIBUTION 2023-24 (SEM-I)

Sr. No.	Name of Staff	Designation	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Project	Total Load (Th+PR+Tu t) (Hrs)
1	Dr. Gopal Sukdeo Gawande	HOD & Associate Professor	Digital Circuits	SE 1	3	6	0	2	11
2	Ms. Swati Naresh Deshmukh	Associate Professor	Elective - III : EPD	BE1	3	0	0	2	11
			Electronic Skill Development	SE	0	6	0		
3	Dr. Anjali Shripad Bhatlawande	Associate Professor	Radiation & Microwave Techniques	BE 2	3	8	0	2	13
4	Dr. Manisha Ajaykumar Dudhedia	Associate Professor	Modernized Internet of Things	BE2	3	6	0	2	11
5	Dr. Archana Bajirao Kanwade	Associate Professor	Elective - I : Computer Networks	TE - I & II	3	8	0	2	13
6	Dr. Neeta Nitin Thune	Associate Professor	Data Structures	SE - II	3	6	0	2	14
				SE - I	3	0	0		
7	Dr. Hemlata Makarand Jadhav	Associate Professor	Microcontrollers	TE2	3	8	0	2	13
8	Ms. P. Wadkar	Assistant Professor	Cloud Computing	BE 1	3	4	0	2	9
9	Ms. Harshada Nitin Burande	Assistant Professor	Digital Circuits	SE	0	4	0	2	17
			VLSI Design & Technology	BE 1	3	8	0		

10	Ms. Mrinalini Rishikesh Pangaonkar	Assistant Professor	Data Structures	SE 2	0	4	0	2	17
			VLSI Design & Technology	BE2	3	8	0		
11	Mr. Vasant Bhimrao Deokamble	Assistant Professor	Database Management	TE1	3	8	0	2	17
			Electronic Skill Development	SE	0	4	0		
12	Ms. Rajeshwari Rajanish Malekar	Assistant Professor	Electronics Circuits	SE 1	3	6	0	2	11
13	Mr. Anup Gunwantrao Dakre	Assistant Professor	Microcontrollers	TE1	3	8	0	2	17
			Skill Development	TE	0	4	0		
14	Dr. Jitendra Madanlal Bakliwal	Assistant Professor	Modernized Internet of Things	BE1	3	10	0	2	15
15	Ms. Snehal Jayant Koparde	Assistant Professor	Cloud Computing	BE 2	3	8	0	2	17
			Cloud Computing	BE 1	0	4	0		
16	Ms. Shubhangi Sandeep Gosavi	Assistant Professor	Elective - I : Fundamentals of Java Prog	TE - I & II	3	8	0	2	15
			Electronic Skill Development	SE	0	2	0		
17	Ms. Deepali Prasad Potdar	Assistant Professor	Digital Communication	TE 1	3	6	0	2	14
			Digital Communication	TE 2	3	0	0		
18	Ms. Chetana Dipak Patil	Assistant Professor	Database Management	TE	3	8	0	2	16
			Electronic Circuits	SE	0	2	0		
19	Mr. Vishal Prakash Bhope	Assistant Professor	Electromagnetic Field Theory	TE	6	0	8	2	16
20	Mr. Vaibhav Shriramji Girnale	Assistant Professor	Digital Circuits	SE2	3	6	0	2	15
			Audit Course	TE BE	0	0	4		
21	Ms. Madhavi Lalit Deorankar	Assistant Professor	Data Structures	SE1	0	6	0	2	16
			Elective IV: Data Mining	BE	3	0	0		
			Java Script	IT	3	2	0		

22	Mr. Ramesh Vasant Rao Sutar	Assistant Professor	Skill Development	TE	0	8	0	2	10
23	Ms. Sampada Subodh Tavse	Assistant Professor	Digital Communication	TE	0	10	0	2	15
			EPD	BE	3	0	0		
24	Rahul Kamlakar Undegaonkar	Assistant Professor	Skill Development	TE	0	4	0	2	10
			Audit Course	SE	0	0	4		
25	Dr. Vishwas Manohar Vaidya	Adjunct Faculty	Electronic Skill Development	SE	0	4	0	2	6
26	Dr. Mahesh Shankar Navale	Associate Professor	Radiation & Microwave Techniques	BE1	3	8	0	2	13
27	Dr. Mukund Govind Wani	Adjunct Faculty	Electronics Circuits	SE2	3	8	0	2	12
28	Ms. Madhuri Rupesh Mukkavar	Assistant Professor	On Medical Leave						
29	Mr. Somnath Sarate	Assistant Professor	Mathematics III	DES	8	8	0	0	16
30	Mr. Akshay Shirbhate	Assistant Professor	Electrical Circuits	Electrical	3	8	0	0	11
31	Mr. Saurav Das	Assistant Professor	Electrical Circuits	Electrical	3	8	0	0	11
Total Load					98	234	16	54	402

Teaching Work Load Distribution (Course wise)

Department: Electronics & Telecommunication Engineering

Academic Year: 2023-24

Sem:II

Sr. No.	Name of Staff	Designation	Subject	Classes	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	PBL	Mini Project	BE Project	Total Load (Th+PR+Tut) (Hrs)
1	Dr. Gopal Gawande	HOD & Associate Professor	Project Management (PM)	TE-I	3	0	0	2	2	2	11
			Signals & Systems (SS)	SE-II	0	2	0				
2	Ms. Swati Deshmukh	Associate Professor	Fiber Optic Communication	BE-I	3	4	0	2	2	2	13
3	Dr. Archana Kanawade	Associate Professor	TE-El-II Network Security	TE	3	8	0	2	2	2	17

4	Dr. Hemlata Jadhav	Associate Professor	Control Systems	SE-II	3	8	0	2	2	2	17
5	Dr. Neeta Thune	Associate Professor	Object Oriented Programming (OOPS)	SE-I	3	8	0	2	2	2	17
6	Dr. Anjali S. Bhatlawande	Associate Professor	Fiber Optic Communication	BE-II	3	8	0	2	2	2	17
7	Dr. Manisha Dudhedia	Associate Professor	Principles of Communication Systems	SE-II	3	8	0	2	2	2	17
8	Ms. Harshada Burande	Assistant Professor	Cellular Networks (CN)	TE-II	3	8	0	2	2	2	19
			Data Analytics Lab	SE-I	0	2	0				
9	Ms. Sampada Tavase	Assistant Professor	Data Analytics Lab	SE-I	0	2	0	2	2	2	19
			Principles of Communication Systems	SE-I	3	8	0				
10	Ms. Mrinalini Pangaonkar	Assistant Professor	Signals & Systems (SS)	SE-II	3	8	4	2	2	2	21
11	Mr. Vasant Deokamble	Assistant Professor	BE - EL-VI Digital Marketing	BE-I	3	0	0	2	2	2	19
			BE - Digital Business Mangement	BE-I	0	0	10				
12	Ms. Rajeshwari Malekar	Assistant Professor	Cellular Networks (CN)	TE-I	3	8	0	2	2	2	17
13	Mr. Anup Dakre	Assistant Professor	Power Devices & Circuits (PDC)	TE-I	3	8	0	2	2	2	17
14	Mr. Jitendra Bakliwal	Assistant Professor	Innovation & Entrepreneurship	BE-I	0	0	2	2	2	2	19

			Power Devices & Circuits (PDC)	TE-II	3	8	0				
15	Ms. Snehal Koparde	Assistant Professor	BE - EL-V Mobile Computing	BE	3	8	0	2	2	2	19
			Innovation & Entrepreneurship	BE-II	0	0	2				
16	Ms. S.A.Gosavi	Assistant Professor	Object Oriented Programming (OOPS)	SE-II	3	8	0	2	2	2	19
			Data Analytics Lab	SE-II	0	2	0				
17	Ms. Chetana Patil	Assistant Professor	Project Management (PM)	TE-II	3	0	0	2	2	2	19
			Data Analytics Lab	SE-I	0	10	0				
18	Ms. Deepali Potdar	Assistant Professor	BE - Digital Business Mangement	BE-II	0	0	6	2	2	2	19
			BE - EL-VI Digital Marketing	BE-II	3	0	0				
			Android Development	BE		2					
			Audit Course	SE	0	0	2				
19	Ms. Madhavee Deorankar	Assistant Professor	Audit Course	TE	0	0	2	2	2	2	22
			Android Development	BE	3	0	0				
			Advanced Java Programming	TE	3	8	0				
20	Mr. Vishal Prakash Bhope	Assistant Professor	Control Systems	SE-I	3	4	0	2	2	2	17
			Innovation & Entrepreneurship	BE-II	0	0	4				
21	Ms. P. D. Wadkar	Assistant Professor	BE - EL-V Mobile Computing	BE	3	6	0	2	2	2	19

			Fiber Optic Communication	BE-I	0	4	0				
22	Mr. Vaibhav Girnale	Assistant Professor	Employability Skill Development (ESD)	SE-I	1	6	0	2	2	2	17
			Control Systems	SE-I	0	4	0				
23	Dr. Mahesh Navale	Associate Professor	Signals & Systems (SS)	SE-II	3	6	4			2	15
24	Dr. Mukund Wani	Associate Professor	Employability Skill Development (ESD)	SE-II	1	6	0	2	2	2	13
25	Mrs. Mayuri T. Deshmukh	Assistant Professor	Basic Electronics Engineering	FE	6	12	0				18
26	Mrs. Swapna Vinayak Yogi	Assistant Professor	Basic Electronics Engineering	FE	6	12	0				18
27	Ms. Madhuri Mukkawar	Assistant Professor	On Medical Leave								
28	Mr. R. Sutar	Assistant Professor	Innovation & Entrepreneurship	BE-II	0	0	8	2	2	2	16
			Audit Course	TE	0	0	2				
29	Mr. Vishwas M. Vaidya	Assistant Professor						2	2	2	6
30	Mr. Rahul Undegaonkar	Assistant Professor	Employability Skill Development (ESD)	SE-I	2	4	0	2	2	2	12
					85	200	46	52	52	54	471

Time Table - Computer Engineering Department

Semester -1

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, Karvenagar Pune-411052
Department of Computer Engineering
SEMESTER-I (AY-2023-2024)

Classroom: AC302

Class :SE I

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 am - 10.00 am		A: FDSL(MN):503 B:DELD(RMD):512 C: BCSL(SP):508(2) D:OOP(AV'S):507(2)	CG(SSS)	DELD(RMD)	A:DELD(RMD):512 B:CG(SSS):507(1) C:OOP(AV'S):507(2) D:FDSL(SMD):505	OOP(AV'S)	OBE Session
10.00 am - 11.00 am			FDS(SMD)	DM(AAA)		FDS(SMD)	
11.00 am - 11.15 pm	SHORT BREAK						
11.15 pm - 12.15 pm		FDS(SMD)	DM(AAA)	OOP(AV'S)	DM(AAA)	CG(SSS)	AUDIT COURSE-3
12.15 pm - 1.00 pm	LUNCH BREAK						
1.15 pm - 2.00 pm		DELD(RMD)	OOP(AV'S)	CG(SSS)	HSS(MN)	DELD(RMD)	GUEST LECTURE
2.00 pm - 3.00 pm		A: BCSL(AAA):507(2) B: FDSL(MN):503 C:CG(SSS):507(1) D: FDSL(SMD):505	A: CG(SSS):507(1) B:BCSL(SP):501 C:FDSL(SMD):505 D:DELD(RMD):512	A: OOP(AV'S):507(2) B: FDSL(MN):503 C:DELD(RMD):512 D:CG(SSS):507(1)	A: FDSL(MN):503 B:OOP(AV'S):507(2) C:FDSL(SMD):505 D:BCSL(SP):512		TG Meeting
3.00 pm - 4.00 pm							

Classroom: AC303

Class :SE II

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 am - 10.00 am		DELD(RSM)	A: FDSL(SPP):503 B:DELD(RSM):512 C:CG(VSR):507(1) D:OOP(SK):507(2)	A:DELD(RSM):512 B:CG(VSR):507(1) C:OOP(SDK):507(2) D:FDSL(SPM):505	FDS(SPM)	A: CG(VSR):507(1) B:OOP(SDK):507(2) C:FDSL(SPM):505 D:BCSL(SP):508(2)	OBE Session
10.00 am - 11.00 am		CG(VSR)			DM(AAA)		
11.00 am - 11.15 pm	SHORT BREAK						
11.15 pm - 12.15 pm		A: OOP(SDK):507(2) B: FDSL(SPP):503 C:BCSL(SP):512 D:CG(VSR):507(1)	FDS(SPM)	A: FDSL(SPP):503 B:BCSL(SMD):508(2) C:FDSL(SPM):207 D: DELD(RSM):512	CG(VR)	OOP(SDK)	AUDIT COURSE-3
12.15 pm - 1.15 pm			CG(VSR)		DELD(RSM)	DELD(RM)	GUEST LECTURE
1.15 pm - 2.00 pm	LUNCH BREAK						
2.00 pm - 3.00 pm		OOP(SDK)	DM(AAA)	DM(AAA)			A: BCSL(SMD):505 B: FDSL(SPP):503 C:DELD(RM):512 D: FDSL(SPM):207
3.00 pm - 4.00 pm		FDS(SPM)	HSS(MN)	OOP(SDK)			TG Meeting

Classroom: MB511

Class : TE1

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 am - 10.00 am		A:DBMSL(KG):508(1) IOT(2)(SDS):514 HCI(2)(AR):501 D:DBMSL(AAS):504	DBMS(AAS)	CNS(SMC)	B:DBMSL(AAS):508(1) C:SPOS(RK):508(2) IOT(1)(SDS):514 HCI(1)(AR):501	IOT(SDS):509/ HCI(AR):511	OBE Session
10.00 am - 11.00 am			SPOS(RK)	DBMS(AAS)		SPOS(RK)	
11.00 am - 11.15 pm	SHORT BREAK						
11.15 pm - 12.15 pm		SPOS(RK)	IOT(SDS):509/ HCI(AR):511	TOC(SK)	TOC(SK)	A:DBMSL(KG):508(1) B: CNSL(SMC):514 C:DBMSL(AAS):504 D:SPOS(RK):508(2)	STCL/BATCHWISE RESP GUIDE
12.15 pm - 1.15 pm		CNS(SMC)	TOC(SK)	IOT(SDS):509/ HCI(AR):511	DBMS(AAS)		AUDIT COURSE-5
1.15 pm - 2.00 pm	LUNCH BREAK						
2.00 pm - 3.00 pm		A:SPOS(RK):508(2) B:DBMSL(AAS):508(1) D:CNSL(SMC):514	C: CNSL(SMC):514 D:DBMSL(AAS):504	STCL	A:CNSL(SMC):514 B:SPOS(RK):508(2) C:DBMSL(AAS):504	TOC(SK)	TG Meeting
3.00 pm - 4.00 pm						CNS(SMC)	
5.00 pm - 6.00 pm		Honours Course	Honours Course	Honours Course	Honours Course	H_LAB	

Classroom: MB509

Class : TE2

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 am - 10.00 am		DBMS(KST)	A:DBMSL(KST):508(1) IOT(2)(SDS):514 HCI(2)(AR):501 D:DBMS(KBS):504	A:DBMSL(KST):508(1) B:DBMSL(KBS):504 C:CNSL(GRC):514 D:SPOS(N):508(2)	CNS(SP)	IOT(SDS):509/ HCI(AR):511	OBE Session
10.00 am - 11.00 am		DBMS(KST)			DBMS(KST)	TOC(JAW)	
11.00 am - 11.15 pm	SHORT BREAK						
11.15 pm - 12.15 pm		TOC(JAW)	IOT(SDS):509/ HCI(AR):511	TOC(JAW)		A: SPOS(N):508(2) B: CNSL(GRC):514 C:DBMSL(KBS):508(1) D: CNSL(SP):501	SPOS(N)
12.15 pm - 1.15 pm		SPOS(N)	TOC(JAW)	IOT(SDS):509/ HCI(AR):511			CNS(SP)
1.15 pm - 2.00 pm	LUNCH BREAK						
2.00 pm - 3.00 pm		CNS(SP)	B:SPOS(N):508(2) C:DBMS(KBS):508(1)	A:CNSL(GRC):514 D:DBMSL(KBS):504	SPOS(N)	B:DBMSL(KBS):504 C:SPOS(N):508(2) IOT(1)(SDS):514 HCI(1)(AR):507(1)	TG Meeting
3.00 pm - 4.00 pm		STCL					
5.00 pm - 6.00 pm		Honours Course	Honours Course	Honours Course	Honours Course	H_LAB	

Classroom: MB513

Class : BE I

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 am - 10.00 am		STQA(KBS)	CSDP(GRC)	BT(ASM)	CSDP(GRC)	A:STQA(RD):503 B:BT_LPIII(SPP):501 C:ML(KG):504	OBE Session
10.00 am - 11.00 am		BT(ASM)	ML(KG)	DAA(SNS)	STQA(KBS)		
11.00 am - 11.15 pm	SHORT BREAK						
11.15 pm - 12.15 pm		A:ML(KG):504 B:CSDP_LPIV(GGC):501 C:DAA_LPIII(SNS):508(1)	A: CSDP_LPIV(GRC):505 B:DAA_LPIII(SNS):503 C:STQA(MN):504	ML(KG)	DAA(SNS)	A:BT_LPIII(ASM):507(1) B:STQA(MN):503 C:CSDP_LPIV(GRC):501	Project(504)
12.15 pm - 1.15 pm				STQA(KBS)	ML(KG)		
1.15 pm - 2.00 pm	LUNCH BREAK						
2.00 pm - 3.00 pm		Project (504)	BT(ASM)	A: DAA_LPIII(SNS):505 B:ML(KG):508(1) C:BT_LPIII(ASM):501	Project (501)	CSDP(GRC)	AUDIT COURSE-7
3.00 pm - 4.00 pm			DAA(SNS)				TG Meeting
5.00 pm - 6.00 pm		Honours Course	Honours Course	Honours Course	Honours Course	H_LAB	

Classroom: MB509, 511, 513

Class : BE II

Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9.00 am - 10.00 am		CSDP(GGC):511	STQA(JAW):509	DAA(AR):509	BT(ASM):511	CSDP(GGC):513	OBE Session
10.00 am - 11.00 am		STQA(JAW):511	ML(MS):509	STQA(JAW):509	ML(MS):511	BT(ASM):513	
11.00 am - 11.15 pm	SHORT BREAK						
11.15 pm - 12.15 pm		DAA(AR):513	A:BT_LPIII(SPP):507(2) B:ML(MS):507(1) C:BT_LPIII(ASM):508(1)	A:ML(MS):514 B:CSDP_LPIV(GGC):501 C:DAA_LPIII(RK):504	A: STQA(JAW):504 B:BT_LPIII(ASM):507(2) C:ML(MS):507(1)	DAA(AR):511	Project(504)
12.15 pm - 1.15 pm		BT(ASM):513				ML(MS):511	
1.15 pm - 2.00 pm	LUNCH BREAK						
2.00 pm - 3.00 pm		Project (504)	CSDP(GGC):509	Project (508(1), 508(2))	A:CSDP_LPIV(GGC):501 B:DAA_LPIII(SNS):508(1) C:STQA(JAW):507(1)	A:DAA_LPIII(RK):508(1) B:STQA(JAW):507(2) C:CSDP_LPIV(GGC):501	AUDIT COURSE-7
3.00 pm - 4.00 pm			Project (507(2))				TG Meeting
5.00 pm - 6.00 pm		Honours Course	Honours Course	Honours Course	Honours Course	H_LAB	

Coordinator

HOD

Time Table – Computer Engineering Department

Semester -2

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, Karvenagar Pune-411052
Department of Computer Engineering
SEMESTER-II (A.Y-2023-2024)

Classroom: AC303							Class :SE I							Classroom: AC303							Class :SE II						
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday				
9.00am - 10.00am		A-PBL 501 B-MPL(RMD)-512 C-Maths(PBP)-509	DSA-(SMD)	A-DSAL(MN)-501 B-Maths(PBP)-509 (10-11)	MP-(RMD)	DSA-(SMD) 509		9.00am - 10.00am		DSA-(SPM)	A-DSAL(ASM)-501 B-MPL(JAV)-512 C-Maths(PBP) 507(2)	Maths-(PBP)	A-DSAL(ASM)-501 B-Maths(PBP)-513 (10-11)	DSA-(SPM)		10.00am - 11.00am		PPL-(KBS)	A-DSAL(ASM)-501 B-MPL(JAV)-512 C-Maths(PBP) 507(2)	MP-(JAV)	A-DSAL(ASM)-501 B-Maths(PBP)-513 (10-11)	MP-(JAV)	Guest Lecture				
10.00am - 11.00am		D-DSAL(SMD)-207	PPL-(AR)	C-MPL(RMD)-512 D-DSAL(SMD)-207	DSA-(SMD)	SE-(MSS) 509	Guest Lecture	10.00am - 11.00am							11.00am - 11.15pm												
11.00am - 11.15pm	SHORT BREAK							11.00am - 11.15pm	SHORT BREAK							11.15pm - 12.15pm											
11.15pm - 12.15pm		SE-(MSS) 509	MP-(RMD)	Maths-(PBP) 511	Maths-(PBP)	MP-(RMD) 509	Audit Course 4	11.15pm - 12.15pm		Maths-(PBP)	SE-(VSR) 511	SE-(VSR)	CoC-(SDK) 509	PPL-(KBS)	Audit Course 4	12.15 pm- 1.00 pm	LUNCH BREAK										
12.15 pm- 1.00 pm		PPL-(AR) 509	CoC-(SDK)	DSA-(SMD) 511	PPL-(AR)	Maths-(PBP) 509		1.00 pm- 2.00 pm		MP-(JAV)	Maths-(PBP) 511	DSA-(SPM)	PPL-(KBS) 509	SE-(VSR)		2.00pm - 3.00pm		A-Maths(PBP)-AC303	A-PBL 508(2) B-DSAL(ASM)-501 C-PBL 514 D-MPL(JAV)-512	A-MPL(JAV)-512 B-DSAL(ASM)-501 C-DSAL(SPM)-207 D-Maths(PBP)-AC303	DSA-(SPM)	B-PBL 507(1) C-DSAL(SPM)-207 D-PBL 504	TG Meeting				
1.15 pm- 2.00 pm	LUNCH BREAK							1.15 pm- 2.00 pm	LUNCH BREAK							2.00pm - 3.00pm											
2.00pm - 3.00pm		A-MPL(RMD)-512 B-DSAL(MN)-501 C-DSAL(SMD)-207 D-PBL 508(2)	Maths-(PBP)	SE-(MSS) 511	A- DSAL(MN)-501 B-PBL 508(2) C-DSAL(SMD)-207 D-Maths(PBP)-514	A-Maths (PBP) 513 B-DSAL(MN)-501 C-PBL 508(2) D-MPL(RMD) 512	TG Meeting	3.00 pm- 4.00 pm								3.00 pm- 4.00 pm											

Classroom: MB509							Class : TE I							Classroom: MB511							Class : TE II						
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday				
9.00am - 10.00am		A-DSBDA-AVS-508-2 B-CC (GC) 514 C-WT-(RM) 508(1) D-DSBDA(AR)607-2	A-WT (RM) 508(1) B-DSBDA-AVS-508-2 C-AI-(SPP) 503 D-WT-(VSR) 504	A-DSBDA-AVS-508-2 B-AI-(SPP) 503 C-WT-(RM)608-1 D-DSBDA(AR)507-2	AI(SPP)	WT (RM) (511)		9.00am - 10.00am		A-WT-(SP)-507-1 B-DSBDA(GGC)-505 C-AI-(SNS) 503 D-WT (MS) 504	AI (SNS)	DSBDA (GGC)	A-DSBDA(GGC)-505 B-AI-(SNS) 503 C-WT-(SP)507(1) D-CC(SDK) 507(2)	A-WT (SP)-507(1) B-DSBDA(GGC) 505 C-CC-(SDK)-514 D-DSBDA-KS-508-2		10.00am - 11.00am		D-DSBDA(AR)607-2	D-WT-(VSR) 504	WT(RM)	DSBDA (AVS) (511)	TG Meeting					
10.00am - 11.00am								10.00am - 11.00am							11.00am - 11.15pm												
11.00am - 11.15pm	SHORT BREAK							11.00am - 11.15pm	SHORT BREAK							11.15pm - 12.15pm											
11.15pm - 12.15pm		DSBDA (AVS) (513)	AI(SPP)	AI(SPP)	A-WT-(RM)-508-1 B-DSBDA-AVS-508-2 C-CC (GC) 514 D-WT-(VSR) 504	A-CC-(GC) 514 B-WT-(RM) 508-1 C-DSBDA-AR-507-2 D-AI (SDS) 503	Audit Course 6	11.15pm - 12.15pm		WT (SP)	A: AI (SNS) 505 B: WT (SP)507(1) C: DSBDA (KS) 507(2) D: AI-(SDS) 504	A: CC (SDK) 514 B: WT (SP) 507(1) C: DSBDA (KS)-507-2 D: WT (MS) 504	DSBDA(GGC)	AI (SNS)	AUDIT COURSE 6	12.15 pm- 1.15 pm		CC (GC) (513) IS (RK) (501)	DSBDA (AVS)	WT(RM)							
12.15 pm- 1.15 pm		CC (GC) (513) IS (RK) (501)	DSBDA (AVS)	WT(RM)				12.15 pm- 1.15 pm							1.15 pm- 2.00 pm												
1.15 pm- 2.00 pm	LUNCH BREAK							1.15 pm- 2.00 pm	LUNCH BREAK							2.00pm - 3.00pm											
2.00pm - 3.00pm		IS Lab (SMC)-514	CC(GC) (509) IS (RK) (513)	A-AI (SPP) 503 B-WT-(RM)608-1 C-DSBDA-AR-507-2 D: CC(GC) 514	CC (GC) (509) IS (RK) (513)	AI(SPP)	T & P	2.00pm - 3.00pm		IS Lab-(SMC)-514	CC(SDK) (511) IS (RK) (513)	A.DSBDA(GGC)-505 B. CC(SDK) 504 C. WT (SP)507(1) D-DSBDA(KS)-508-2	CC(SDK) (511) IS (RK) (513)	WT(SP) 511	T&P	3.00 pm- 4.00 pm											
3.00 pm- 4.00 pm			WT(RM)		DSBDA (AVS)	CC(GC) (509) IS (RK) (513)		3.00 pm- 4.00 pm			DSBDA (GGC)		WT(SP)-511	CC (SDK)(511) IS (RK) (513)		4.00 pm- 5.00 pm											
4.00 pm- 5.00 pm		Honours Course(Online)	Honours Course(Online)	Honours Course(Online)		Honours Course(Online)		4.00 pm- 5.00 pm		Honours Course(Online)	Honours Course(Online)	HONOURS COURSE(Online)	HONOURS COURSE(Online)	HONOURS COURSE(Online)													

Classroom: MB513							Class : BE I							Classroom: MB509, 511, 513							Class :BE II						
Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Time	Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday				
9.00am - 10.00am		NLP(SMC)-509/ IP (MN)-513	BI(SSS)-513	DL(SDS)-513	A: BI(SSS) 508(1) B: PROJECT (504) C: DL(SDS) 514	A: IP(MN) 503 B, C: TG Meeting	AUDIT COURSE 8	9.00am - 10.00am		NLP(SMC) 509/ IP(NI)-511	BI (KST/RK) -509	A: DL-(KG)505 B: BI-(RK)514 C: HPC-5K 607-1	HPC (SK) -511	A: PROJECT 508(1) B: PROJECT 504 C: PROJECT 501		10.00am - 11.00am		BI (SSS)-513	NLP (SMC) (505) / IP (MN) -513	HPC(ASM)-513			Guest Lecture				
10.00am - 11.00am								10.00am - 11.00am							11.00am - 11.15pm												
11.00am - 11.15pm	SHORT BREAK							11.00am - 11.15pm	SHORT BREAK							11.15pm - 12.15pm											
11.15pm - 12.15pm		A: HPC(ASM)-508(2) B: DL (SDS) 514 C: PROJECT 504	A: PROJECT 501 B: BI(SSS)-508(1) C: HPC(ASM) 508(2)	A: DL (SDS) 503 B: HPC(ASM) 508(2) C: BI(SSS)-508(1)	DL(SDS)-513	A: PROJECT 504 B: PROJECT 507(1) C: PROJECT 508(2)	Honours Course	11.15pm - 12.15pm		A: HPC(SK) 507(1) B: DL(KG)-505 C: PROJECT 507(2)	HPC(SK)-513	BI(KST/RK)-513	A: BI(RK)-501 B: HPC(SK)-507(1) C: DL(KG)-505	AUDIT COURSE 8	Honours Course	12.15 pm- 1.15 pm											
12.15 pm- 1.15 pm								12.15 pm- 1.15 pm							1.15 pm- 2.00 pm												
1.15 pm- 2.00 pm	LUNCH BREAK							1.15 pm- 2.00 pm	LUNCH BREAK							2.00pm - 3.00pm											
2.00pm - 3.00pm		DL(SDS)-513	A: PROJECT 507(2) B: IP(MN)503 C: PROJECT 504	BI(SSS)-513	NLP Lab (SMC) 508(1)	Honours Course	Honours Course (Seminar)	2.00pm - 3.00pm		C: BARK-507(2)	A: IP(NI)-507(1) NLP Lab (SMC)-508(1)	DL(KG)-509	A: PROJECT 504 B: IP(NI)-507(1) C: PROJECT 507(2)	Honours Course	Honours Course	3.00 pm- 4.00 pm											
3.00 pm- 4.00 pm		HPC(ASM)-513		NLP(SMC) (509) / IP(MN)-513		Honours Course		3.00 pm- 4.00 pm				NLP(SMC) (509) / IP(NI)-511		Honours Course													


Coordinator


HOD

Department of Computer Engineering
LOAD DISTRIBUTION 2023-24 (SEM-I) UG

Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Seminar	BE Project	Total Load (Hrs)
1	Dr. K. S. Thakre	DBMS	TE-II	3	4		1	1	9
2	Dr. A. A. Agarkar IQAC Coordinator	DM	SE-I&II	6			1	1	10
		BCSL	SE-I		2				
3	Dr. G. G. Chiddarwar AI & ML Lab	CSDF	BE-II	3	6		1	1	13
		CSDF	BE-I		2				
4	Dr. S. N. Shekapure PG Coordinator AI/ML Lab	DAA	BE-I & II	3	8		1	1	13
5	Dr. S. S. Shiravale NBA Coordinator	CG	SE-I	3	8		1	1	13
6	Dr. G.R.Chillarge Academic Coordinator	CNS	TE-II		6		1	1	15
		CSDF	BE-I	3	4				
7	Dr. S. M. Chaudhari Project Coordinator	CNS	TE-I	3	8		1	1	13
8	Dr. Neha Jain	SPOS	TE-II	3	8		1	1	13
9	Dr. A.A. Shaikh AI/ML Lab	DBMS	TE-I	3	12		1	1	17
10	Ms. A. V. Shinde	OOP	SE-I	3	8		1	1	13
11	Ms.R. M. Dalvi Seminar Coordinator	DELD	SE-I	3	8		2	1	16
		STQA	BE-I		2				
12	Ms. S. P. Mone Project Coordinator	FDS	SE-II	3	8		1	1	13
13	Ms. J. A. Wagh Academic	TOC	TE-II	4			1	1	15

	Coordinator	STQA	BE-II	3	6				
14	Ms. S. D. Sapkal AI/ML Lab	IOT	TE-I&II	3	8		1	1	13
15	Ms.V. S. Rupnar T&P Coordinator	CG	SE-II	3	8		1	1	13
16	Ms. A. S. Mane	BT	BE-I	3	6		1	1	20
		BT	BE-II	3	6				
17	Ms. M. S. Shelke Audit Course Coordinator	ML	BE-II	3	6		1	1	19
		Honors	BE-I & II	4	4				
18	Ms. S. M. Deshpande Seminar Coordinator	FDS	SE-I	3	8		2	1	18
		BCSL	SE-II		4				
19	Ms. Kirti Satpute AI & ML Lab	DBMS	TE-II		12		1	1	17
		STQA	BE-I	3					
20	Ms. Reshma Kapadi	SPOS	TE-I	3	8		1	1	17
		DAA	BE-II		4				
21	Ms. Ashwini Raut BE-II classteacher	HCI	TE-I&II	3	8		1	1	16
		DAA	BE-II	3					
22	Kalyani Ghuge AI & ML Lab	DBMS	TE-I		4		1	1	15
		ML	BE-I	3	6				
23	Mr. Somesh Kalsakar	OOP	SE-II	3	8		1	1	17
		TOC	TE-I	4					
24	Suvarna Patil	BCSL	SE-I&II		10		1	1	17
		CNS	TE-II	3	2				
25	Ms. Radhika Malpani Audit Course Coordinator-SE	DELD	SE-II	3	8		1		12
		Audit Course	SE-I&II						

26	Ms. Mayuri Narkhede	FDS	SE-I	8				14	
		STQA	BE-I	4					
		HSS	SE-I&II		2				
27	Ms. Sumitra Pundalik Audit Course Coordinator-TE	FDSL	SE-II	8		1	1	14	
		BT	BE-I&II	4					
		Audit Course	TE-I&II						
28	Dr. Ashish Dixit	Adjunct Professor	PG						
TOTAL				96	244	2	28	25	395

Department of Computer Engineering
LOAD DISTRIBUTION 2023-24 (SEM-I and III) PG

Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Seminar	ME Project	Total Load (Hrs)
1	Dr. K. S. Thakre	Ph.D course work		2			1	1	4
2	Dr. A. A. Agarkar IQAC Coordinator	Seminar	ME-I				1	1	2
3	Dr. G. G. Chiddarwar AI & ML Lab	Seminar	ME-I				1	1	2
4	Dr. S. N. Shekapure PG Coordinator	SDVC	ME-I		2		1	1	4
5	Dr. S. S. Shiravale NBA Coordinator	DM	ME-I		2		1		3
6	Dr. S. M. Chaudhari Project Coordinator	RM	ME-I	4	2		1		7
7	Ms. A. V. Shinde	IR	ME-III	4					4
8	Ms. S. P. Mone	MAN	ME-III	5					5
9	Ms. S. D. Sapkal	FTS	ME-III	4					4
10	Ms. Neha Jain	BIOA	ME-I	4	2				6
11	Ms. Mayuri Narkhede	SDVC	ME-I	4					4
12	Ms. Radhika Malpani	DM	ME-I	5					5
13	Ms. Sumitra Pundlik	ERTOS	ME-I	4	2				6

14	Dr. Ashish Dixit (Adjunct Professor)	SDVC	ME I	2					10
		Research Methodology	Ph.D Course Work		8				
Total				38	18		6	4	66

**Department of Computer Engineering
LOAD DISTRIBUTION 2023-24 (SEM-II) UG**

Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Seminar	BE Project + PBL	Total Load (Hrs)
1	Dr. K. S. Thakre	BI	BE-II	3	6			1	11
								1	
2	Dr. G. G. Chiddarwar AI & ML Lab	DSBDA	TE-II	4	8			1	14
								1	
3	Dr. S. N. Shekapure PG Coordinator AI/ML Lab	AI	TE-II	4	6			1	12
								1	
4	Dr. S. S. Shiravale NBA Coordinator	BI	BE-I	3	6			1	11
								1	
5	Dr. G.R.Chillarge Academic Coordinator	CC	TE-I	4	6			1	12
								1	
6	Dr. S. M. Chaudhari PhD, Project Coordinator	IS	TE		2			1	11
		NLP	BE	3	4			1	
7	Dr. Neha Jain	Image Processing	BE II	3	6			1	11

								1	
8	Ms. A. V. Shinde	DSBDA	TE-I	4	8			1	14
								1	
9	Ms.R. M. Dalvi	MP	SE-I	3	8			1	13
								1	
10	Ms. S. P. Mone Project Coordinator	DSA	SE-II	4	8			1	14
								1	
11	Ms. J. A. Wagh Academic Coordinator	MP	SE-II	3	8			1	13
								1	
12	Ms. S. D. Sapkal AI/ML Lab	DL	BE I	3	6			1	15
		AI	TE I & II		4			1	
13	Ms.V. S. Rupnar T&P Coordinator	SE	SE-II	3				1	9
		WT	TE-I		4			1	
14	Ms. A. S. Mane	HPC	BE-I	3	6			1	19
		DSA	SE II		8			1	
15	Ms. M. S. Shelke Audit Course Coordinator	SE	SE-I	3				1	15
		WT	TE II		4				
		Honors	BE	4		2		1	
16	Ms. S. M. Deshpande PBL Coordinator	DSA	SE-I	4	8			1	15
								2	

17	Ms. Kirti Satpute AI & ML Lab	PPL	SE-II	3				1	13
		DSBDA	TE II		8			1	
18	Ms. Reshma Kapadi	BI	BE-II	3	6			1	15
		IS	TE	4				1	
19	Ms. Ashwini Raut	PPL	SE-II	3				1	13
		DSBDA	TE I		8			1	
20	Kalyani Ghuge AI & ML Lab	DL	BE II	3	6			1	11
								1	
21	Mr. Somesh Kalsakar	CC	TE-II	4	6			1	14
		COC	SE	2				1	
22	Suvarna Patil	WT	TE II	4	12			1	18
								1	
23	Ms. Radhika Malpani Audit Course Coordinator-SE	WT	TE I	4	12			1	18
								1	
24	Ms. Mayuri Narkhede	Image Processing	BE I	3	6			1	18
		DSA	SE I		8				
25	Ms. Sumitra Pundalik Audit Course Coordinator-TE, PBL Coordinator	AI	TE-I	4	6			2	13
								1	
26	Ms. Snehal Kuche	HPC	BE-II	3	6				9
27	Dr. Ashish Dixit	Adjunct Professor	-	-	-	-	-	-	-
TOTAL				98	200	2	0	51	351

Department of Computer Engineering

LOAD DISTRIBUTION 2023-24 (SEM-I and III) PG

Sr. No.	Name of Staff	Subject	Class	Theor y (Hrs)	Practic al (Hrs)	Tutori al (Hrs)	Semi nar	ME Projec t	Total Load (Hrs)
1	Dr. K. S. Thakre	Ph.D course work		2			1	1	4
2	Dr. G. G. Chiddarwar AI & ML Lab	Seminar I	ME-I				1	1	2
3	Dr. S. N. Shekapure PG Coordinator	Seminar I	ME-I				1	1	2
4	Dr. S. S. Shiravale NBA Coordinator	ML	ME-I		2		1		3
5	Dr. S. M. Chaudhari Project Coordinator	OR	ME-I	4	2		1		9
		Ph.D course work		2					
6	Dr. G.R.Chillarge	Network Security	ME-I	4			1	1	6
7	Dr. Neha Jain	ML	ME-I	4					4
8	Ms.Anita Shinde	SSM	ME-I		2		1		3
9	Ms. Rupali Dalvi	Seminar I	ME-I				1		1
10	Ms. Sumitra Pundalik	Network Security	ME-I		2				2
11	Ms.Sarita Sapkal	Seminar I	ME-I				1	1	2
12	Ms.Snehal Kuche	SSM	ME-I	4					4
TOTAL				20	8		9	5	42

Time Table – Mechanical Engineering Department

Semester – I



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE-52
Department of Mechanical Engineering
MASTER CLASS TIME TABLE



Semester - I

A.Y.2023-24

Time	C R-AC-201 Class: SE (1)					C R-AC-201 Class: SE (2)					Monday	Tuesday	Wednesday	Thursday	Friday
	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday					
9:00 am to 10:00 am	EEE-ABP	S1A: SMD-MPP	ET-PSP	S1A: EMM-MDJ	SM-MPR	S2A: SMD-MPP	ET-VWB	S2A: EMM-MDJ	ET-VWB	S2A: SM-NRS					
10:00 am to 11:00 am	SM-MPR	S1B: EMM-MDJ	EEE-ABP	S1B: SM-MPR	ET-PSP	S2B: EMM-MDJ	SM-NRS	S2B: SM-NRS	EEE-ABP	S2B: SMD-MPP					
11:00 am to 11:15 am	Short Break					Short Break									
11:15 am to 12:15 pm	S1A: EEE-ABP	ET-PSP	S1A: ET-PSP	EMM-MDJ	S1A: GD&T-MPR	SMD-MPP	S2A: EEE-ABP	EMM-MDJ	S2A: ET-VWB	SM-NRS					
12:15 pm to 1:15 pm	S1B: ET-PSP	SM-MPR	S1B: GD&T-MPR	SM-MPR	S1B: EEE-ABP	ET-VWB	S2B: ET-VWB	SM-NRS	S2B: GD&T-NRS	ET-VWB					
1:15 pm to 2:00 pm	Long Break					Long Break									
2:00 pm to 3:00 pm	SMD-MPP	S1A: SM-MPR	SMD-MPP	ET-PSP	SMD-MPP	SM-NRS	EEE-ABP	S2A: GD&T-NRS	EMM-MDJ	EMM-MDJ					
3:00 pm to 4:00 pm	EMM-MDJ	S1B: SMD-SSR	EMM-MDJ	A.C.-MPR	EEE-ABP	EEE-ABP	SMD-MPP	S2B: EEE-ABP	A.C.-NRS	SMD-MPP					
	C R-AC-202 Class: TE (1)					C R-AC-202 Class: TE (2)									
9:00 am to 10:00 am	MTX-AGN	T1A: NSM-SSR	NSM-SSR	T1A: DML-SSL	HT-KRP	T2A: NSM-RSY	NSM-RSY	T2A: DML-SSK	MTX-SSL	T2A: DME-DMP					
10:00 am to 11:00 am	DME-VRD	T1B: DML-SSL	DME-VRD	T1B: DME-DMP	DME-VRD	T2B: DML-SSL	MTX-AGN	T2B: DME-DMP	HT-PKT	T2B: NSM-RSY					
11:00 am to 11:15 am	Short Break					Short Break									
11:15 am to 12:15 pm	T1A: HT-KRP	MST-SSL	T1A: SD-ADD	DME-VRD	T1A: MTX-AGN	DME-DMP	T2A: HT-PKT	NSM-RSY	NSM-RSY	MST-SSL					
12:15 pm to 1:15 pm	T1B: NSM-SSR	NSM-SSR	T1B: HT-KRP	HT-KRP	T1B: SD-ADD	HT-PKT	T2B: MTX-RSY	DME-DMP	MST-SSL	NSM-RSY					
1:15 pm to 2:00 pm	Long Break					Long Break									
2:00 pm to 3:00 pm	HT-KRP	T1A: DME-VRD	HT-KRP	MTX-AGN	NSM-SSR	T2A: MTX-AGN	DME-DMP	HT-PKT	T2A: SD-ADD	DME-DMP					
3:00 pm to 4:00 pm	MST-SSL	T1B: MTX-AGN	MTX-AGN	NSM-SSR	MST-SSL	T2B: SD-ADD	HT-PKT	MST-SSL	T2B: HT-PKT	MTX-AGN					
	C R-AC-203 Class: BE (1)					C R-AC-204 Class: BE (2)					C R-AC-103 Class: BE (3)				
9:00 am to 10:00 am	PDD-SSP	MMP/IE	DOM-RUP	MMP/IE	HVAC&R-RNT	PDD-SSK	MMP/IE	DOM-GAK	MMP/IE	B2A: DAL-SSP	B3A: DAL-SSK	MMP/IE	Turbo-SGK	MMP/IE	HVAC&R-PDB
10:00 am to 11:00 am	HVAC&R-RNT	DOM-RUP	MMP/IE	MMP/IE	DOM-RUP	Turbo-HCP	HVAC&R-RNT	MMP/IE	MMP/IE	B2B: DOM-GAK	B3B: DOM-GAK	PDD-SSK	MMP/IE	MMP/IE	Turbo-SGK
11:00 am to 11:15 am	Short Break					Short Break					Short Break				
11:15 am to 12:15 pm	B1A: DAL-SSP	HVAC&R-RNT	B1A: Turbo-SGK	Turbo-SGK	PDD-SSP	HVAC&R-RNT	B2A: HVAC&R-PDB	PDD-SSK	B2A: DOM-RUP	PDD-SSK	DOM-GAK	Turbo-SGK	HVAC&R-PDB	HVAC&R-PDB	B3A: HVAC&R-PDB
12:15 pm to 1:15 pm	B1B: DOM-RUP	PDD-SSP	B1B: HVAC&R-RNT	PDD-SSP	Turbo-SGK	DOM-GAK	B2B: DAL-SSK	Turbo-HCP	B2B: Turbo-HCP	DOM-GAK	HVAC&R-PDB	DOM-GAK	PDD-SSK	DOM-GAK	B3B: DAL-SSK
1:15 pm to 2:00 pm	Long Break					Long Break					Long Break				
2:00 pm to 3:00 pm	Turbo-SGK	B1A: DOM-RUP	HVAC&R-RNT	B1A: HVAC&R-PDB	Project	Project	Turbo-HCP	DOM-GAK	HVAC&R-RNT	B2C: DAL-SSK	B3A: DOM-GAK	Project	B3A: Turbo-HCP	Turbo-SGK	PDD-SSK
3:00 pm to 4:00 pm	DOM-RUP	B1B: Turbo-SGK	Turbo-SGK	B1B: DAL-SSP	Project	Project	PDD-SSK	HVAC&R-RNT	Turbo-HCP	B2C: DOM-RUP	B3B: Turbo-HCP	Project	B3B: HVAC&R-PDB	PDD-SSK	DOM-GAK

Co-ordinator
Time Table *Raut*

Hodgson

HOD
Dept. of Mech. Engg.

Time Table – Mechanical Engineering Department

Semester – II

MARATHWADA MITRA MANDAL'S
COLLEGE OF ENGINEERING, PUNE 411052
Department of Mechanical Engineering

Academic Year 2022-23

Semester II

Class Room no. - A.C.-103							Class Room no. - A.C.-201						Class Room no. - A.C.-203					
Class : S.E. [1]							Class : T.E. [1]						Class : B.E. [1]					
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00am to 10:00am	FM	MP	M-III	MP	M-III	Departmental Meeting	CAE	T1A: DTS T1B: AIML	CM	T1A: CAE T1B: DTS	AIML	Departmental Meeting	CIM	B1A: EE B1B: CIM	EE	B1B: EE B1C: CIM	Project	Departmental Meeting
10:00am to 11:00am	AT	KOM	KOM	M-III	AT		AIML	T1C: ML T1D: FPCL	DTS	T1C: AIML T1D: ML	CM		EE	B1C: MSAL	CIM	B1D: MSAL		
11:00am to 11:15am	Short Break						Short Break						Long Break					
11:15am to 12:15pm	S1A: AT S1B: FM S1C: KOM S1D: MS	FM	S1A: M-III S1B: AT S1C: MS S1DKOM	AT	S1A: MS S1B: M-III S1C: AT S1D: FM	PBL-II Audit Course- PDB	T1A: FPACL T1B: CAE T1C: DTS T1D: AIML	CAE	T1A: ML T1B: FPCL T1C: CAE T1D: DTS	CM	DTS	Internship/ Mini-Project	Q&RE / EA&M	RET / E&HV	Q&RE / EA&M	RET / E&HV	Project	Project
12:15pm to 1:15pm	M-III	KOM	KOM	KOM	FM		DTS	AIML	CAE	AIML	CAE		RET / E&HV	Q&RE / EA&M	RET / E&HV	Q&RE / EA&M		
1:15pm to 2:00pm	Long Break						Long Break						Short Break					
2:00pm to 3:00pm	KOM	S1A: FM S1B: KOM	FM	S1A: KOM S1B: MS	MP	PBL-II Audit Course- PDB	CM	AIML	Audit Course- RSY	T1A: AIML T1B: ML T1C: FPCL T1D: CAE	Internship/ Mini-Project	B1A: MSAL B1C: EE B1D: CIM	EE	B1A: CIM B1B: MSAL B1D: EE	CIM	T&P	Project	
3:00pm to 4:00pm	MP	S1C: M-III S1D: AT	AT	S1C: FM S1D: M-III	FM		DTS	CAE	T&P	AIML		CAE	CIM	CIM	EE			
Class Room no. - A.C.-104							Class Room no. - A.C.-201/202						Class Room no. - A.C.-203/204					
Class : S.E. [2]							Class : T.E. [2]						Class : B.E. [2]					
9:00am to 10:00am	AT	M-III	KOM	FM	MP	Departmental Meeting	T2A: DTS T2B: AIML T2C: ML T2D: FPCL	DTS	T2A: CAE T2B: DTS T2C: AIML T2D: ML	AIML	CM	Departmental Meeting	B2A: EE B2B: CIM B2C: MSAL	EE	B2B: EE B2C: CIM B2D: MSAL	CIM	Project	Departmental Meeting
10:00am to 11:00am	FM	AT	M-III	KOM	M-III		AIML	AIML	AIML	CM	DTS		EE	CIM	EE			
11:00am to 11:15am	Short Break						Long Break						Long Break					
11:15am to 12:15pm	KOM	S2A: AT S2B: FM S2C: KOM S2D: MS	MP	S2A: M-III S2B: AT S2C: MS S2D: KOM	AT	PBL-II Audit Course- RNT	CAE	T2A: ML T2B: FPCL T2C: CAE T2D: DTS	CAE	DTS	T2A: FPACL T2B: CAE T2C: DTS T2D: AIML	Internship/ Mini-Project	Q&RE / EA&M	RET / E&HV	Q&RE / EA&M	RET / E&HV	Project	Project
12:15pm to 1:15pm	M-III	FM	FM	FM	FM		DTS	AIML	CAE	CAE	AIML		RET / E&HV	Q&RE / EA&M	RET / E&HV	Q&RE / EA&M		
1:15pm to 2:00pm	Long Break						Short Break						Short Break					
2:00pm to 3:00pm	S2A: FM S2B: KOM S2C: M-III S2D: AT	KOM	S2A: KOM S2B: MS S2C: FM S2D: M-III	AT	S2A: MS S2B: M-III S2C: AT S2D: FM	PBL-II Audit Course- RNT	AIML	CM	T2A: AIML T2B: ML T2C: FPCL T2D: CAE	Audit Course- SNB	Internship/ Mini-Project	CIM	B2A: CIM B2B: MSAL B2D: EE	EE	B2A: MSAL B2C: EE B2D: CIM	T&P	Project	
3:00pm to 4:00pm	MP	MP	MP	MP	MP		CM	CAE	CAE	T&P		T&P	EE	CIM				
Class Room no. - A.C.-202							Class Room no. - A.C.-203						Class Room no. - A.C.-204					
Class : S.E. [3]							Class : T.E. [3]						Class : B.E. [3]					
9:00am to 10:00am							CAE	CM	AIML	DTS	T3A: CAE T3B: DTS T3C: AIML T3D: ML	Departmental Meeting	RET / E&HV	CIM	EE	Q&RE / EA&M	Project	Departmental Meeting
10:00am to 11:00am							CM	DTS	CM	CAE	EE		Q&RE / EA&M	RET / E&HV	CIM			
11:00am to 11:15am	Short Break						Long Break						Long Break					
11:15am to 12:15pm							AIML	CAE	DTS	T3A: DTS T3B: AIML T3C: ML T3D: FPCL	CM	Internship/ Mini-Project	B3B: EE B3C: CIM B3D: MSAL	B3A: EE B3B: CIM B3C: MSAL	B3A: MSAL B3B: CIM B3D: CIM	B3A: CIM B3B: MSAL B3D: EE	Project	Project
12:15pm to 1:15pm							DTS	AIML	CAE	AIML	AIML		B3D: MSAL	B3C: MSAL	B3D: CIM			
1:15pm to 2:00pm	Short Break						Short Break						Short Break					
2:00pm to 3:00pm							T3A: FPACL T3B: CAE T3C: DTS T3D: AIML	T3A: AIML T3B: ML T3C: FPCL T3D: CAE	T3A: ML T3B: FPCL T3C: CAE T3D: DTS	Audit Course- RUP	Internship/ Mini-Project	CIM	RET / E&HV	Q&RE / EA&M	EE	T&P	Project	
3:00pm to 4:00pm							T3D: AIML	T3D: CAE	T3D: DTS	T&P		Q&RE / EA&M	EE	CIM	RET / E&HV			

Rant
Co-ordinator
Time Table



deulganra
HEAD
Dept. of Mechanical Engg.

Department of Mechanical Engineering
LOAD DISTRIBUTION 2023-24 (SEM-I)

Sr. No.	Name of Faculty	Class	Subjects	Teaching load (hrs/ week)				
				Theory	Practical	Project	Audit Course	Total Load
1	Dr. V. R. Deulgaonkar	TE 1	Design of Machine Elements	4	4	1		9
2	Dr. P. S. Purandare	SE 1	Engineering Thermodynamics	4	6	1		11
3	Dr. K. R. Patil	TE 1	Heat Transfer	4	6	1		11
4	Dr. V. W. Bhatkar	SE 2	Engineering Thermodynamics	4	6	1		11
5	Dr. P. K. Tamkhade	TE 2	Heat Transfer	4	6	1		11
6	Dr. R. S. Yadav	TE 2	Numerical Statistical Methods	4	6	1		15
		TE 2	Mechatronics		4			
7	Dr. R. N. Todkar	BE 1	HVAC & R	4	6	1		17
		BE 2	HVAC & R	4	2			
8	Mr. A. D. Desale	BE	Industrial Engineering	4		1		17
		TE 2	Skill Development		12			
9	Mrs. M. P. Rode	SE 1	Solid Mechanics	4	6	1	1	16
		SE 1	Geometric Dimensioning & Tolerancing		4			
10	Mr. R. U. Patil	BE 1	Dynamics of Machinery	4	6	1		15
		BE 3	Dynamics of Machinery		4			
11	Mr. S. S. Raut	TE 1	Numerical Statistical Methods	4	6	1	1	16
		SE 2	Solid Modeling and Drafting		4			
12	Mr. H. C. Pisal	BE 2	Turbo Machines	4	6	1	1	16
		BE 3	Turbo Machines		4			
13	Mr. S. G. Kale	BE 1	Turbo Machines	4	6	1		17
		BE 3	Turbo Machines	4	2			
14	Mr. M. P. Pandagale	SE 1	Solid Modeling and Drafting	4	6	1		17
		SE 2	Solid Modeling and Drafting	4	2			
15	Mr. P. D. Bhambure	BE 3	HVAC & R	4	6	1	1	16
		BE 2	HVAC & R		4			
16	Mr. V. A. Naikwadi	BE 2	Dynamics of Machinery	4	6	1		17
		BE 3	Dynamics of Machinery	4	2			
17	Ms. A. B. Parkar	SE 1	Electrical and Electronics Engineering	3	6	1		17
		SE 2	Electrical and Electronics Engineering	3	4			



Sr. No.	Name of Faculty	Class	Subject s	Teaching load (hrs/ week)				
				Theory	Practical	Project	Audit Course	Total Load
18	Mr. S. S. Patil	BE 1	Product Design & Developmen	4		1	1	16
		BE 1&3	Data Analytics Laboratory		10			
19	Mr. D. M. Pawar	TE 2	Design of Machine Elements	4	8	1	1	16
		SE 2	Electrical and Electronics Engineering		2			
20	Mr. S. S. Kirpekar	BE	Modern Machining Processes	4		1		15
		BE 1	Data Analytics Laboratory		8			
		SE 2	Engineering Materials and Metallurgy		2			
21	Mrs. S. S. Kulkarni	BE 2&3	Product Design & Developmen	8		1		15
		SE 2	Geometric Dimensioning & Tolerancing		4			
		TE 2	Machining Science & Technology		2			
22	Mr. A. G. Nimbalkar	TE 1	Mechatronics	3	6	1		15
		TE 2	Mechatronics	3	2			
23	Mr. N. R. Sukalkar	SE 2	Solid Mechanics	4	6	1	1	16
		SE 2	Geometric Dimensioning & Tolerancing		4			
24	Dr. S. Lahane	TE 1	Machining Science & Technology	3	6	1		17
		TE 2	Machining Science & Technology	3	4			
25	Dr. M. D. Joshi	SE 1	Engineering Materials and Metallurgy	3	6	1		17
		SE 2	Engineering Materials and Metallurgy	3	4			



26	Dr. P. K. Katare	FE A	Systems in Mechanical Engineering	3	6	1		10
27	Mrs. P. Priyambada	FE B	Systems in Mechanical Engineering	3	6	1		19
			Workshop		9			
28	Mrs. S. S. Jawalkar	FE C	Systems in Mechanical Engineering	3	6	1		19
			Workshop		9			
29	Mr. S. J. Kedari	FE D	Systems in Mechanical Engineering	3	6	1		19
		FE E	Systems in Mechanical Engineering	3	6			
30	Ms. P.N.Wadikar	FE F	Systems in Mechanical Engineering	3	6	1		19
		FE G	Systems in Mechanical Engineering	3	6			
31	Mr. P. R. Chavan	FE H	Systems in Mechanical Engineering	3	6	1		19
		FE I	Systems in Mechanical Engineering	3	6			
Total Load								481



Department of Mechanical Engineering
LOAD DISTRIBUTION 2023-24 (SEM-II)



Sr. No	Name of Faculty	Class	Subjects	Teaching load (hrs/ week)						
				Theor y	Pract	Projec t	Intern ship	PBL-II	Audit Course	Total Load
1	Dr. V. R. Deulgaonkar	SE 1	Kinematics of Machinery	4	2	1	1	1		13
		ME 1	Advanced Mechanical Vibrations	4						
2	Dr. P. S. Purandare	BE 2	Energy Engineering	4	6	1	1	1		13
3	Dr. K. R. Patil	BE 1	Energy Engineering	4	6	1	1	1		13
4	Dr. V. W. Bhatkar	SE 1	Fluid Mechanics	4	6	1	1	1		13
5	Dr. P. K. Tamkhade	BE 3	Energy Engineering	4	6	1	1	1		13
6	Dr. R. S. Yadav	BE 2	Computer Integrated Manufacturing	4	6	1	1	1		17
		TE 2	Measurement Laboratory		4					
7	Dr. R. N. Todkar	SE 2	Fluid Mechanics	4	6	1	1	1		17
		TE 2	Fluid Power & Control Laboratory		4					
8	Dr. M. D. Joshi	SE 2	Manufacturing Processes	4	6	1	1	1		17
		TE 1	Composite Materials	4						
9	Dr. S. S. Lahane	SE 1	Manufacturing Processes	4	6	1	1	1		17
		TE 2	Composite Materials	4						
10	Dr. S. S. Kirpekar	TE 2	Artificial Intelligence & Machine Learning	4	6	1	1	1	1	18
		BE 3	Elect-VI Electrical and Hybrid Vehicle	4						
11	Mr. A. D. Desale	TE 2	Computer Aided Engineering	4	6	1	1	1		18
		ME 1	Ele-II (Vehicle Dynamics-I & II) Process Equipment Design	5						
12	Mr. R. U. Patil	TE 1	Computer Aided Engineering	4	6	1	1	1		17
		ME 1	Finite Element Method	4						
13	Mr. S. S. Raut	BE 3	Computer Integrated Manufacturing	4	6	1	1	1	2	15

Sr. No	Name of Faculty	Class	Subjects	Teaching load (hrs/ week)						
				Theor y	Pract	Projec t	Intern ship	PBL-II	Audit Course	Total Load
14	Mrs. M. P. Rode	TE 1	Design of Transmission Systems	4	6	1	1	1		17
		ME 1	Analysis and Synthesis of Mechanisms	4						
15	Mr. H. C. Pisal	SE 2	Applied Thermodynamics	4	6	1	1	1	1	18
		TE 2	Measurement Laboratory		4					
16	Mr. S. G. Kale	SE 1	Applied Thermodynamics	4	6	1	1	1		17
		TE 2	Fluid Power & Control Laboratory		4					
17	Mr. M. P. Pandagale	BE 1	Computer Integrated Manufacturing	4	6	1	1	1	1	18
		TE 1	Measurement Laboratory		4					
18	Mr. P. D. Bhambure	TE 1	Artificial Intelligence & Machine Learning	4	6	1	1	1		17
		TE 1	Fluid Power & Control Laboratory		4					
19	Ms. A. B. Parkar	BE 1	Elect-VI Electrical and Hybrid Vehicle	4		1	1	1		17
		BE 2	Elect-VI Electrical and Hybrid Vehicle	4						
		BE 1	MSAL		6					
20	Mr. D. M. Pawar	SE 2	Kinematics of Machinery	4	6	1	1	1	1	18
		SE 1	Kinematics of Machinery		4					
21	Mr. N. R. Sukalkar	BE 1	Elect-V Quality and Reliability Engineering	4		1	1	1		17
		BE 3	Elect-V Quality and Reliability Engineering	4						
		BE 2	MSAL		6					
22	Mr. S. S. Patil	TE 2	Design of Transmission Systems	4	6	1	1	1	1	18
		ME 1	Lab Practice II		4					
23	Mr. A. G. Nimbalkar	BE 1	Elect-V Energy Audit and Management	4		1	1	1		17
		BE 2	Elect-V Energy Audit and Management	4						
		BE 3	MSAL		6					
Total Load				133	166	23	23	23	7	375

 "येथे बहुतांचे हित"	Marathwada Mitra Mandal's College of Engineering					
	Department of MBA					
	TIMETABLE SEM III YEAR 2023-24					
Marketing Specialization						
	Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00	SM (SK)	DS (AK)	S&DM (PS)	SM (SK)	SM (SK)	Placement Training Inputs
10.00-11.00	IBE (SDK)	DS (AK)	CG (SP)	S&DM (PS)	MFS-II (JG)	SIP Review
11.00-11.15	BREAK					
11.15-12.15	PM (SDK)	CG (SP)	PM (SDK)	DM-II (JGB)	DS (AK)	Placement Training Inputs
12.15-1.15	MFS-II (JG)	Ser Mkt (VD)	IBE (SDK)	Ser Mkt (VD)	DS (AK)	Placement Training Inputs
1.15-2.15	LUNCH BREAK					
2.15 - 3.15	S&DM (PS)	BTBM (PS)	SIP	LIBRARY	Ser Mkt (VD)	Placement Training Inputs
3.15 - 4.15	BTBM (PS)	DM-II (JGB)	LIBRARY	UHV (PJ)	YOGA/LS/IKS (AR/AS/PJ)	Placement Training Inputs
Subject code	Subject			Faculty		
GC-11	Strategic Management			Prof. Dr. Shailendrakumar Kale		
GC-12	Decision Science			Prof. Amruta Kshirsagar		
GC-13	Summer Internship Project			All Faculties		
GE-UL-14	International Business Environment			Prof. Sachin Kshirsagar		
GE-UL-15	Project Management			Prof. Sachin Kshirsagar		
GE-UL-17	Corporate Governance			Prof. CA Sanu Purandare		
SC-MKT-03	Services Marketing (Minor)			Prof. Vivek Dighe		
SC-MKT-04	Sales and Distribution Management			Prof. Praful Sarangdhar		
SE-IL-MKT-07	Business to Business Marketing			Prof. Praful Sarangdhar		
SE-IL-MKT-09	Digital Marketing - II			Prof. Jaydatta Bangar		
SE-IL-MKT-10	Marketing of Financial Services - II (Minor)			Dr. Jyoti Gaikwad		
	Universal Human Values			Prof. Pranjal Jadhav		
	Yoga/Life Skills/Indian Knowledge System			Prof. Amit Rana / Prof. Aparna Shastri / Prof. Pranjal Jadhav		

 “येथे अहतांचे हित”	Marathwada Mitra Mandal's College of Engineering					
	Department of MBA					
	TIMETABLE SEM III YEAR 2023-24					
HR Specialization						
	Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00	SM (SK)	DS (AK)	PMS (RJ)	SM (SK)	SM (SK)	Placement Training Inputs
10.00-11.00	IBE (SDK)	DS (AK)	CG (SP)	PMS (RJ)	TM (AS)	SIP Mentoring
11.00-11.15	BREAK					
11.15-12.15	PM (SDK)	CG (SP)	PM (SDK)	SHRM (SR)	DS (AK)	Placement Training Inputs
12.15-1.15	TM (AS)	HRO (PJ)	IBE (SDK)	HRO (PJ)	DS (AK)	Placement Training Inputs
1.15-2.15	LUNCH BREAK					
2.15 - 3.15	SHRM (SR)	SHRM (SR)	SIP	LIBRARY	HRO (PJ)	Placement Training Inputs
3.15 - 4.15	C&RM (VG)	C&RM (VG)	LIBRARY	UHV (PJ)	YOGA/LS/IKS (AR/AS/PJ)	Placement Training Inputs
Subject code	Subject			Faculty		
GC-11	Strategic Management			Prof. Dr. Shailendrakumar Kale		
GC-12	Decision Science			Prof. Amruta Kshirsagar		
GC-13	Summer Internship Project			All Faculties		
GE-UL-14	International Business Environment			Prof. Sachin Kshirsagar		
GE-UL-15	Project Management			Prof. Sachin Kshirsagar		
GE-UL-17	Corporate Governance			Prof. CA Sanu Purandare		
SC-HRM-03	Strategic HRM			Dr. Shubhangee Ramaswamy		
SC-HRM-04	HR Operations (Minor)			Prof. Pranjal Jadhav		
SE-IL-HRM-07	Talent Management (Minor)			Prof. Aparna Shastri		
SE-IL-HRM-11	Performance Management System			Prof. Dr. Rahul Jagtap		
SE-IL-HRM-12	Compensation and Reward Management			Prof. Vivekanand Gaikwad		
	Universal Human Values			Prof. Pranjal Jadhav		
	Yoga/Life Skills/Indian Knowledge System			Prof. Amit Rana / Prof. Aparna Shastri / Prof. Pranjal Jadhav		

 "येथे बहुतांचे हित"	Marathwada Mitra Mandal's College of Engineering					
	Department of MBA					
	TIMETABLE SEM III YEAR 2023-24					
OSCM Specialization						
	Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00	SM (SK)	DS (AK)	SOM (SDK)	SM (SK)	SM (SK)	Placement Training Inputs
10.00-11.00	IBE (SDK)	DS (AK)	CG (SP)	LM (GD)	SSC (SD)	SIP Mentoring
11.00-11.15	BREAK					
11.15-12.15	PM (SDK)	CG (SP)	PM (SDK)	O&SS (GD)	DS (AK)	Placement Training Inputs
12.15-1.15	SSC (SD)	LM (GD)	IBE (SDK)	MRP (SD)	DS (AK)	Placement Training Inputs
1.15-2.15	LUNCH BREAK					
2.15 - 3.15	SOM (SDK)	MRP (SD)	SIP	LIBRARY	LM (GD)	Placement Training Inputs
3.15 - 4.15	O&SS (GD)	SOM (SDK)	LIBRARY	UHV (PJ)	YOGA/LS/IKS (AR/AS/PJ)	Placement Training Inputs
Subject code	Subject			Faculty		
GC-11	Strategic Management			Prof. Dr. Shailendrakumar Kale		
GC-12	Decision Science			Prof. Amruta Kshirsagar		
GC-13	Summer Internship Project			All Faculties		
GE-UL-14	International Business Environment			Prof. Sachin Kshirsagar		
GE-UL-15	Project Management			Prof. Sachin Kshirsagar		
GE-UL-17	Corporate Governance			Prof. CA Sanu Purandare		
304-SC-OSCM	Services Operations Management - II			Prof. Sachin Kshirsagar		
305-SC-OSCM	Logistics Management (Minor)			Prof. Gayatri Deshpande		
SE-IL-OSCM-07	Manufacturing Resource Planning			Prof. Dr. Sarang Dani		
SE-IL-OSCM-08	Sustainable Supply Chains (Minor)			Prof. Dr. Sarang Dani		
SE-IL-OSCM-11	Operations & Services Strategy			Prof. Gayatri Deshpande		
	Universal Human Values			Prof. Pranjal Jadhav		
	Yoga/Life Skills/Indian Knowledge System			Prof. Amit Rana / Prof. Aparna Shastri / Prof. Pranjal Jadhav		

 "येथे बहतांचे हित" Marathwada Mitra Mandal's College of Engineering Department of MBA TIMETABLE SEM III YEAR 2023-24							
	Finance Specialization						
		Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00	SM (SK)	SM (SK)	SM (SK)	LIBRARY	IT (S Pawar)	Placement Training Inputs	
10.00-11.00	CG (SP)	IBE (SDK)	DS (AK)	PM (SDK)	TAFM (MP)	SIP Mentoring	
11.00-11.15	BREAK						
11.15-12.15	DB (AK)	AFM (MP)	DS (AK)	DB (AK)	PM (SDK)	Placement Training Inputs	
12.15-1.15	TAFM (MP)	IF (AR)	CG (SP)	IF (AR)	IBE (SDK)	Placement Training Inputs	
1.15-2.15	LUNCH BREAK						
2.15 - 3.15	DS (AK)	IT (S Pawar)	SIP	AFM (MP)	IF (AR)	Placement Training Inputs	
3.15 - 4.15	DS (AK)	AFM (MP)	LIBRARY	UHV (PJ)	YOGA/LS/IKS (AR/AS/PJ)	Placement Training Inputs	
Subject code	Subject			Faculty			
GC-11	Strategic Management			Prof. Dr. Shailendrakumar Kale			
GC-12	Decision Science			Prof. Amruta Kshirsagar			
GC-13	Summer Internship Project			All Faculties			
GE-UL-14	International Business Environment			Prof. Sachin Kshirsagar			
GE-UL-15	Project Management			Prof. Sachin Kshirsagar			
GE-UL-17	Corporate Governance			Prof. CA Sanu Purandare			
SC-FIN-03	Advanced Financial Management			Prof. Dr. Mangalgouri Patil			
SC-FIN-04	International Finance (Minor)			Prof. Amit Rana			
SE-IL-FIN-10	Technical Analysis of Financial Market (Minor)			Prof. Dr. Mangalgouri Patil			
SE-IL-FIN-15	Digital Banking			Prof. Amruta Kshirsagar			
SE-IL-FIN-18	Indirect Taxation			Prof. Suhas Pawar			
	Universal Human Values			Prof. Pranjal Jadhav			
	Yoga/Life Skills/Indian Knowledge System			Prof. Amit Rana / Prof. Aparna Shastri / Prof. Pranjal Jadhav			

Marathwada Mitra Mandals							
COLLEGE OF ENGINEERING, PUNE - 52							
Department of MBA							
Accredited with 'A++' Grade by NAAC Recipient of Best College Award in A.Y. 2018-19							
LOAD DISTRIBUTION 2023-24 (SEM-III)							
					Date: 02/09/2023		
Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Total Load (Th+PR+Tut) (Hrs)
1	Prof. Dr. Shailendrakumar Kale	Strategic Management	HR	2	1	1	4
			Marketing	2	1	1	4
			OSCM	2	1	1	4
			Finance	2	1	1	4
2	Prof. Dr. Rahul Jagtap	Performance Management System	HR	2	0	0	2
3	Prof. CA Sanu Purandare	Corporate Governance	HR	2	0	0	2
			Marketing	2	0	0	2
			OSCM	2	0	0	2
			Finance	2	0	0	2
4	Prof Amit Rana	International Finance	Finance	2	1	1	4
5	Prof Dr. Jyoti Gaikwad	Marketing of Financial Services II	Marketing	1	1	1	3
6	Prof Gayatri Deshpande	Operations & Services Strategy	OSCM	2	0	0	2
TOTAL				23	6	6	35

Interdepartmental Teaching Load							
Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Total Load (Hrs)
1	Prof. Dr. Shubhangee Ramaswamy	Strategic HRM	HR	2	1	1	4
2	Prof Aparna Shastri	Talent Management	HR	1	1	1	3

3	Prof Sachin Kshirsagar	International Business Environment	HR	2	0	0	2
			Marketing	2	0	0	2
			OSCM	2	0	0	2
			Finance	2	0	0	2
		Services Operations Management II	OSCM	2	1	1	4
4	Prof Praful Sarangdhar	Sales and Distribution Management	Marketing	3	1	1	5
		Business to Business Marketing	Marketing	1	1	1	3
5	Prof Vivek Dighe	Services Marketing	Marketing	2	1	1	4
6	Prof Jaydatta Bangar	Digital Marketing II	Marketing	1	1	1	3
7	Prof Amruta Kshirsagar	Decision Science	HR	2	1	1	4
			Marketing	2	1	1	4
			OSCM	2	1	1	4
			Finance	2	1	1	4
		Digital Banking	Finance	2	1	1	4
8	Prof Pranjal Jadhav	HR Operations	HR	2	1	1	4
9	Prof Vivekanand Gaikwad	Compensation and Reward Management	HR	0	1	3	4
10	Dr. Mangalgouri Patil	Advanced Financial Management	Finance	2	1	1	4
		Technical Analysis of Financial Markets	Finance	0	1	3	4
11	Prof Dr. Sarang Dani	Manufacturing Resource Planning	OSCM	1	1	1	3
12	Prof. Suhas Pawar	Sustainable Supply Chains	OSCM	2	0	0	2
		Indirect Taxation	Finance	1	1	1	3
13	Prof. Dr. Kiran Kale	Project Management	HR	2	0	0	2
			Marketing	2	0	0	2
			OSCM	2	0	0	2
			Finance	2	0	0	2
		Logistics Management	OSCM	2	1	1	4
Audit Courses:			Class Coordinator				

CA Sanu Purandare			CA Sanu Purandare
	Copy to :-		
	1. Dean Academics		
	2. Principal		

Time Table - MBA II SEM-IV, Year 2023-24

FINANCE

Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00 AM		IEBE (AK)			SPORTS	
10.00 - 11.00AM	OPT	GSM (SK)	EPM (SP)	OPT	CSRS (SPawar)	Mentoring
11.00-11.15 AM		BREAK				
11.15-12.15 PM	EPM (SP)	CSRS (SPawar)	EPM (SP)	IEBE (AK)	FL (AR)	Student Placement Training
12.15-1.15 PM	IEBE (AK)	RMF (CK)	FL (AR)	CTCF (CK)- SC Minor	CTCF (CK)- SC Minor	Student Placement Training
1.15-2.15 PM		LUNCH BREAK				
2.15-3.15 PM	FL (AR)	LIBRARY	GSM (SK)	RMF (CK)	LIBRARY	Student Placement Training
3.15-4.00 PM	RM (AK)- IL Minor	CTCF (CK)- SC Minor	RM (AK)- IL Minor			Student Placement Training

Subject code	Subject	Faculty
GC - 14	Enterprise Performance Management	Prof CA Sanu Purandare
GC - 15	Indian Ethos & Business Ethics	Prof Amruta Kshirsagar
GE - UL - 19	Global Strategic Management	Dr. Shailendra Kale
GE - UL - 22	Corporate Social Responsibility & Sustainability	Prof Suhas Pawar
SC - FIN - 05	Financial Laws	Prof Amit Rana
SC - FIN - 06	Current Trends & Cases in Finance-(SC Minor)	Prof Chaitrali Kale

SE - IL - FIN - 23	Risk Management (IL Minor)	Prof Amruta Kshirsagar
SE - IL - FIN - 25	Rural and Micro Finance	Prof Chaitrali Kale

Time Table - MBA II SEM-IV, Year 2023-24

MARKETING

Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00 AM		IEBE (AK)			SPORTS	
10.00 - 11.00AM	OPT	GSM (SK)	EPM (SP)	CRM (JB)	CSRS (SPawar)	Mentoring
11.00-11.15 AM	BREAK					
11.15-12.15 PM	EPM (SP)	CSRS (SPawar)	EPM (SP)	IEBE (AK)	MKTG 4.0 (VM)	Student Placement Training
12.15-1.15 PM	IEBE (AK)	MKTG 4.0 (VM)	LIBRARY	MS (JG)- SC Minor	MS (JG)- SC Minor	Student Placement Training
1.15-2.15 PM	LUNCH BREAK					
2.15-3.15 PM	OPT	CRM (JB)	GSM (SK)	MKTG 4.0 (VM)	LIBRARY	Student Placement Training
3.15-4.00 PM	MEMBP (JG) - IL Minor	MS (JG)- SC Minor	MEMBP (JG) - IL Minor			Student Placement Training

Subject code	Subject	Faculty
GC - 14	Enterprise Performance Management	Prof CA Sanu Purandare
GC - 15	Indian Ethos & Business Ethics	Prof Amruta Kshirsagar
GE - UL - 19	Global Strategic Management	Dr. Shailendra Kale
GE - UL - 22	Corporate Social Responsibility & Sustainability	Prof Suhas Pawar
SC - MKT- 05	Marketing 4.0	Dr Vinod Mohite
SC - MKT- 06	Marketing Strategy (SC Minor)	Dr Jyoti Gaikwad
SE - IL - MKT- 13	Customer Relationship Management	Dr Jitendra Bhandari
SE - IL - MKT- 18	Marketing to Emerging Markets & Bottom of the Pyramid (IL Minor)	Dr Jyoti Gaikwad

Time Table MBA II SEM-IV Year 2023-24

HR

Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00 AM		IEBE (AK)			SPORTS	
10.00 - 11.00AM	CTCHRM (AS)	GSM (SK)	EPM (SP)	CTCHRM (AS)	CSRS (SPawar)	Mentoring
11.00-11.15 AM	BREAK					
11.15-12.15 PM	EPM (SP)	CSRS (SPawar)	EPM (SP)	IEBE (AK)	DHRP (PJ)	Student Placement Training
12.15-1.15 PM	IEBE (AK)	CTCHRM (AS)	OPT	ODD (VG)- SC Minor	ODD (VG)- SC Minor	Student Placement Training
1.15-2.15 PM	LUNCH BREAK					
2.15-3.15 PM	DHRP (PJ)	OPT	GSM (SK)	LIBRARY	LIBRARY	Student Placement Training
3.15-4.00 PM	E-HRM (VG)- IL Minor	ODD (VG)- SC Minor	E-HRM (VG)- IL Minor			Student Placement Training

Subject code	Subject	Faculty
GC - 14	Enterprise Performance Management	CA Sanu Purandare
GC - 15	Indian Ethos & Business Ethics	Prof. Amruta Kshirsagar
GE - UL - 19	Global Strategic Management	Dr. Shailendrakumar Kale
GE - UL - 22	Corporate Social Responsibility & Sustainability	Prof. Suhas Pawar
SC - HRM - 05	Organizational Diagnosis & Development (SC Minor)	Prof. Vivekanand Gaikwad
SC - HRM - 06	Current Trends & Cases in Human Resource Management	Prof. Aparna Shastri
SE - IL - HRM - 16	Designing HR Policies	Prof. Pranjal Jadhav
SE - IL - HRM - 21	E - HRM (IL Minor)	Prof. Vivekanand Gaikwad

Time Table MBA II SEM-IV Year 2023-24

OSCM

Time/Day	Mon	Tue	Wed	Thu	Fri	Sat
9.00-10.00 AM		IEBE (AK)			SPORTS	

10.00 - 11.00AM	LIBRARY	GSM (SK)	EPM (SP)	ESCL (SK)	CSRS (SPawar)	Mentoring
11.00-11.15 AM			BREAK			
11.15-12.15 PM	EPM (SP)	CSRS (SPawar)	EPM (SP)	IEBE (AK)	OPT	Student Placement Training
12.15-1.15 PM	IEBE (AK)	ERP (SD)	ESCL (SK)	WCM (GD)- IL Minor	Ind4.0 (SDK)- SC Minor	Student Placement Training
1.15-2.15 PM			LUNCH BREAK			
2.15-3.15 PM	OPT	ERP (SD)	GSM (SK)	ESCL (SK)		Student Placement Training
3.15-4.00 PM	WCM (GD)- IL Minor	Ind4.0 (SDK)- SC Minor	Ind4.0 (SDK)- SC Minor	LIBRARY		Student Placement Training

Subject code	Subject	Faculty
GC - 14	Enterprise Performance Management	CA Sanu Purandare
GC - 15	Indian Ethos & Business Ethics	Prof. Amruta Kshirsagar
GE - UL - 19	Global Strategic Management	Dr. Shailendrakumar Kale
GE - UL - 22	Corporate Social Responsibility & Sustainability	Prof. Suhas Pawar
SC -OSCM - 05	E Supply Chains & Logistics	Dr. Shailendrakumar Kale
SC - OSCM- 06	Industry 4.0 (SC Minor)	Prof. Sachin Kshirsagar
SE - IL - OSCM- 14	Enterprise Resource Planning	Dr. Sarang Dani
SE - IL - OSCM- 15	World Class Manufacturing (IL Minor)	Prof. Gayatri Deshpande

Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Total Load (Th+PR+Tut) (Hrs)
1	Dr. Shailendrakumar Kale	Global Strategic Management	Sem IV Common	2	0	0	2
		E Supply Chains and Logistics	OSCM Major specialization	2	1	1	4
2	Dr. Rahul Jagtap	-					
3	Dr. Jyoti Gaikwad	Marketing Strategy	Mkt Minor specialization	2	1	1	4
		Marketing to Emerging Markets & Bottom of the	Mkt Minor specialization	1	0	1	2

		Pyramid					
4	CA Sanu Purandare	Enterprise Performance Management	Sem IV Common	2	1	1	4
5	Prof. Amit Rana	Financial Laws	Finance Major specialization	2	1	1	4
6	Prof. Gayatri Deshpande	World Class Manufacturing	OSCM Minor specialization	2	1	1	4
TOTAL				13	5	6	24

Interdepartmental Teaching Load

Sr. No.	Name of Staff	Subject	Class	Theory (Hrs)	Practical (Hrs)	Tutorial (Hrs)	Total Load (Hrs)
1	Prof. Amruta Kshirsagar	Indian Ethos & Business Ethics	Sem IV Common	2	1	1	4
		Risk Management	Fin Minor specialization	1	0	1	2
2	Prof. Suhas Pawar	Corporate Social Responsibility & Sustainability	Sem IV Common	2	0	0	2
3	Dr. Vinod Mohite	Marketing 4.0	Mkt Major specialization	2	1	1	4
4	Dr. Jitendra Bhandari	Customer Relationship Management	Mkt Major specialization	1	1	1	3
5	Prof. Chaitrali Kale	Current Trends & Cases in Finance	Fin Minor specialization	2	1	1	4
		Rural and Micro Finance	Fin Major specialization	2	0	0	2
6	Prof. Vivekanand Gaikwad	Organizational Diagnosis & Development	HR Minor	2	1	1	4
		E-HRM	HR	0	1	3	4
7	Prof. Aparna Shastri	Current Trends & Cases in HRM	HR	2	1	1	4
8	Prof. Pranjal Jadhav	Designing HR Policies	HR Minor	2	1	1	4
9	Prof. Sachin Kshirsagar	Industry 4.0	OSCM Minor specialization	2	1	1	4

10	Dr. Sarang Dani	Enterprise Resource Planning	OSCM Major specialization	2	1	1	4
Audit Courses:			Class Coordinator				
CA Sanu Purandare			CA Sanu Purandare				

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

Internship Data

Department of Electrical Engineering

SE 23-24 Internship Electrical

Sr. No.	Student Name	Virtual Internship Organization	Internship Domain	Duration of internship (From-To)
58	AADARSH KATHAR	Eduskills	ZERO TRUST CLOUD SECURITY VIRTUAL INTERNSHIP	September - November 2023
59	PRATHAMESH SANJAY AMRUTKAR	Eduskills	FORTINET CERTIFIED ASSOCIATE IN CYBERSECURITY ,FORTINET CERTIFIED FUNDAMENTALS IN CYBERSECURITY	September - November 2023
60	ANDHALE VISHAL DADASAHEB	Eduskills	EMBEDDED DEVELOPER VIRTUAL INTERNSHIP	September - November 2023
61	DEEKSHA ABHIJIT BHANAGE	Eduskills	NETWORK SECURITY ASSOCIATE VIRTUAL INTERNSHIP	September - November 2023
62	NIMISH GOVIND CHINCHOLKAR	Eduskills	NETWORK SECURITY ASSOCIATE VIRTUAL INTERNSHIP	September - November 2023
63	PRATHAM DHEGASKAR	Eduskills	INTELLIGENT AUTOMATION	September - November 2023
64	SHREY ASHOK FULBANDHE	Eduskills	NETWORK SECURITY ASSOCIATE VIRTUAL INTERNSHIP	September - November 2023
65	GHUGARE RUSHIKESH BHARAT	Eduskills	EMBEDDED SYSTEM DEVELOPER VIRTUAL INTERNSHIP	September - November 2023
66	HARSHALI SHIVAJI JADHAV	Eduskills	NETWORK SECURITY ASSOCIATE VIRTUAL INTERNSHIP	September - November 2023
67	JAMDAR TEJAS PRAVIN	Eduskills	NETWORK SECURITY	September - November 2023
68	RUTUJA KHAIRNAR	Eduskills	CYBERSECURITY	September - November 2023
69	DNYANESHVAR NANA MAHARNVAR	Eduskills	FORTINET CYBERSECURITY	September - November 2023
70	RAJESH MANTRI	Eduskills	ZERO TRUST CLOUD SECURITY	September - November 2023

71	NALAWADE POOJA	Eduskills	NETWORK SECURITY ASSOCIATE VIRTUAL INTERNSHIP	September - November 2023
72	SHRADHA NIRANTAR	Eduskills	NETWORK SECURITY ASSOCIATE VIRTUAL INTERSHIP	September - November 2023
73	ADITYA PATHRUT	Eduskills	FORTINET (CYBER SECURITY)	September - November 2023
74	ADITYA PATHRUT	Eduskills	CYBERSECURITY	September - November 2023
75	PAWAR AJIT AALA	Eduskills	EMBEDDED DEVELOPER VIRTUAL INTERNSHIP	September - November 2023
76	PRADNYA DILKHUSH RAHANE	Eduskills	NETWORK SECURITY	September - November 2023
77	SHRAVANI SHAHAPURKAR	Eduskills	RPA DEVELOPER FOUNDATION	September - November 2023
78	SALMAN RAFIK SHAIKH	Eduskills	NETWORK SECURITY	September - November 2023
79	OMKAR SHINDE	Eduskills	INTELLIGENT AUTOMATION VIRTUAL INTERNSHIP	September - November 2023
80	SAKSHI RATNADIP SHINDE	Eduskills	NETWORK SECURITY ASSOCIATE VIRTUAL INTERNSHIP	September - November 2023
81	RAJESH MANTRI	Cisco AICTE Virtual Internship Program	Cybersecurity	May - August 2023
82	RAJESH MANTRI	Cyber Secured India	CYBER SECURE & DIGITAL FORENSICS INTERNSHIP	August - November 2023

TE 23-24 Internship Electrical

Sr. No.	Name of faculty	Roll. No.	Name of student	Alotted Industry	Internship Dates
1	Dr. A. R. Soman	TE27	SUTAR DISHA RAVINDRA	PowerTech System, Shivane, Pune	13/12/23 to 13/01/24
		TE65	BIRAJDAR JYOTI C.		13/12/23 to 13/01/24
		TE48	SURWASE MAHESH DHANAJI		13/12/23 to 13/01/24
		TE52	BHONDAVE ADITYA RAJABHAU		13/12/23 to 13/01/24
		TE07	JORI AVDHUT ANANT		15/01/24 to 15/02/24
2	Dr. A. V. Satpute	TE02	CHAUDHARI KRISHNA M.	Aakar Engineering Services, Pune	12/12/23 to 12/01/24
		TE08	UDTEWAR SHIVAM RUPESH		12/12/23 to 12/01/24
		TE09	KAULGUD ISHAN PUSHKARAJ		12/12/23 to 12/01/24
		TE16	KORDE VEDANT SACHIN		12/12/23 to 12/01/24
		TE19	VORA SAHILKUMAR S.		12/12/23 to 12/01/24
3	Mr. A. M. Suryawanshi	TE50	JAGDALE RAM ASHOK	Datar Electricals, Karvenagar	05/12/23 to 06/01/24
		TE72	POKALE GANESH G.	Comeet controls Pvt Ltd, Chinchwad	06/12/23 to 08/01/24
		TE73	PARMAR JIGNESH HARISH	Comeet controls Pvt Ltd, Chinchwad	06/12/23 to 08/01/24
		TE49	VAVALE PRASAD AJIT	Datar Electricals, Karvenagar	05/12/23 to 06/01/24
		TE68	GABHALE ASHALESHA MARUTI	Proexcel Systems Pvt. Ltd., Bhosari	14/12/23 to 13/01/24
4	Ms. C.P.Thottan	TE46	WAGHMARE VYANKAT B.	H.T.Switchgear, Shivane, Pune	12/12/23 to 11/01/24
		TE51	SHETE ESHWARI MANOJ	Proexcel Systems Pvt. Ltd., Bhosari	11/12/23 to 11/01/24
		TE54	WAGHMARE KSHITIJA SANJAY	H.T.Switchgear, Shivane, Pune	12/12/23 to 11/01/24
		TE58	POTDAR CHITRALEKHA M.		12/12/23 to 11/01/24
		TE61	VELHAL SEJAL PRASHANT		12/12/23 to 11/01/24
		TE69	BHOSALE SAKSHI MAHENDRA	Mahabal Metals, Kolhapur	13/12/23 to 12/01/24
5	Ms. P. D. Deshmukh	TE47	MURMURE NIRANJAN VIJAY	Power Control Engineers Pvt. Ltd., Shivane	11/12/23 to 11/01/24

		TE67	JADHAV ABHISHEK ANANDRAO		11/12/23 to 11/01/24
		TE45	DESHMUKH VIKAS VITTHAL		11/12/23 to 11/01/24
		TE63	PALANDE SHARDUL AVINASH		11/12/23 to 11/01/24
		TE53	KAMKHEDE GAYATRI KIRAN		11/12/23 to 11/01/24
		TE56	MANE VAISHNAVI ANIL		11/12/23 to 11/01/24
6	Mr. A.K. Lohate	TE42	PATIL KSHAMA DILIP	Nidee Pumps Pvt. Ltd., Dhayari	11/12/23 to 11/01/24
		TE23	JAWALE SAKSHI SHIVNATH		11/12/23 to 11/01/24
		TE55	SHAIKH ARMAN FIROZ		11/12/23 to 11/01/24
		TE70	JALDAWAR NIKHIL RAMESH		11/12/23 to 11/01/24
		TE21	TANAYA BURLE		11/12/23 to 11/01/24
		TE33	PATHAN JUNED AYUBKHAN		11/12/23 to 11/01/24
7	Ms. S.S.Bakshi	TE14	MOKAL TANISH KAMLAKAR	X-Trans Enterprise Ltd., Dhayari	11/12/23 to 12/01/24
		TE13	HRITIK KUMAR		11/12/23 to 12/01/24
		TE03	GUJAR SAHIL SAGAR		11/12/23 to 12/01/24
		TE39	KSHIRSAGAR KARAN KAILASH		11/12/23 to 12/01/24
		TE04	DHADPHALE PARTH SANTOSH		11/12/23 to 12/01/24
		TE60	KANDHARE SACHIN P.	Poona Switchgear, Warje	11/12/23 to 17/01/24
		TE34	GAIKWAD SAHIL DINESH	HVG Electrical, Satara	12/12/23 to 12/01/24
8	Ms. P.D. Vaidya	TE28	PATIL APURVA RAJPAL	S J Electrical, Osmanabad	15/12/23 to 10/01/24
		TE35	PRATHAMESH B. SHETKAR	PowerTech System, Shivane, Pune	15/01/24 to 15/02/24
		TE59	BARBUDDHE PRATHAMESH M.	Aster Appliances, HP	27/12/23 to 22/01/24
		TE71	BAGUL HEMANT SUBHASH	UPT Spares and services, Thane	18/12/23 to 24/01/24
		TE66	DIXIT KANAN PRAKASH	H.T.Switchgear, Shivane, Pune	12/12/23 to 11/01/24
9	Mr. A.S. Shirbhate	TE24	CHAUDHARI ADITYA BHARAT	PowerTech Systems, Shivane, Pune	16/01/24 to 15/02/24

	TE26	GAIKWAD VISHVATEJ POPAT	Shree Pandurang Sahakari Sugar Factory, Shreepur	01/01/24 to 20/01/24
	TE30	MARALE ROHAN RAJENDRA	PowerTech Systems, Shivane, Pune	16/01/24 to 15/02/24
	TE40	PATIL NIKHIL SANJAY	PowerTech Systems, Shivane, Pune	16/01/24 to 15/02/24
	TE15	DHANGEKAR YASH C.	Bynamo Engineering Pvt. Ltd., Nanded, Pune	12/12/23 to 12/01/24
	TE64	SAHIL VISHNU KARLEKAR	Vitronics Controls Pvt. Ltd., Katraj	18/12/23 to 02/02/24
		Ojaswi Pawar	Bharat Forge	02/01/24 to 01/02/24

BE 23-24 Internship Electrical

Sr. No.	Roll. No.	Name of student	Alotted Industry	Internship Dates	Stipend
53	BE27	OMKAR NIKAM	Theta Measurement and Control Solution	01/12/23 to 01/06/24	10000/-
54	BE63	SHRINATH THOMBARE	Qspider	18/01/24 to 18/04/24	
55	BE14	PRERANA GOME	Kirloskar Oil and Engines, Pune	02/01/24 to 28/06/24	16000/
56	BE61	PRASAD TAYDE	Fox solution Pvt Ltd	05/02/24 to 04/04/24	6000/-
57	BE24	KAUSHAL KOLI		05/02/24 to 04/04/24	6000/-

Marathwada Mitramandal's College of Engineering, Karvenagar,Pune

Department of Information Technology

T. E Internship A.Y 2023-24

Sr. No.	Roll. No.	Students Name	Mentor	Company Name	Address	Internship Start Date(DD/MM/YYYY)	Internship End Date(DD/MM/YYYY)	Duration	Stipend (Amount per month / NO)
1	TI 01	ABHYANKAR TEJAS ARUN	Mr. A. G. Muley	Tech Mahindra	Erandwane,Pune	2-1-2024	1-3-2024	2 months	no
2	TI 02	ANANTHAN NAIR	Mr. N. S. Dhavase	Bharat Intern	Bhopal, Madhya Pradesh	10-1-2024	11-2-2024	1 month	NO
3	TI 03	ANDHALE CHAITANYA SANDIP	Ms. P. V. Chavan	Digital Kheti	Marunji hinjewadi	01-01-2024	31/03/2024	2 months	NO
4	TI 04	ARUNDHATI WANI	Mr. Y. J. Pawar	CentralLogic Consultancy	Hinjawadi Phase 1	5-1-2024	15/03/2024	10 weeks	yes

				Pvt Ltd.					
5	TI 05	SALUNKE ARYAN JITENDRA	Mrs. P. S. Joshi	Simple Sight	Bavdhan, Pune	11-3-2024	30/06/2024	3 months	No
6	TI 06	ATHARVA SHASHAN K KAKADE	Ms. S. S. Kale	Codsoft softwares	Kolkata,West Bengal	25/11/2023	25/12/2023	4 weeks	No
7	TI 07	AYUSH NAMDEV GUNJAL	Ms. P. V. Chavan	CLOUD COUNSELAGE	Vikhroli - West, Mumbai	10-01-2024	10-04-2024	8 weeks	no
8	TI 08	BHAGWAT NISHITA SHIRISH	Mr. Y. J. Pawar	Carving IT	Pune	25/01/2024	25/04/2024	12 weeks	no
9	TI 09	BHANDAR E SAMRUDD HI SUNIL	Ms. S. S. Kale	Bharat intern	Bhopal, Madh ya Pradesh, India	10-12-2023	10-1-2024	4 weeks	No
1 0	TI 10	BHAT NAVEENA MAHESH	Mr. J. R. Chavan	AICTE- EduSkills- Cloud Computing	-	2-1-2024	13/3/24	10 weeks	no
1 1	TI 11	BHIDE ANKITA NARENDR A	Ms. P. R. More	Bharat Intern	Bhopal, Madhya Pradesh, India	10-12-23	25/01/24	6 Weeks	No
1 2	TI 12	CHAVAN ANUSHKA RAVINDRA	Mr. N. S. Dhavase	Bharat Intern	Bhopal, Madhya Pradesh, India	10-2-24	17/3/24	4 weeks	No
1 3	TI 13	DALAL URMILA MILIND	Dr. Swapnja Ubale	Bharat Intern	Madhya Pradesh, India	17/12/23	10-01-24	1 month	no
1 4	TI 14	DALAL VEDANT PRASANN A	Mrs. P. S. Joshi	SuperEasy Technologies LLP	Pune	12-12-23	20/02/24	10 weeks	no
1 5	TI 15	DESHMUK H VARAD RAJENDRA	Mr. A. G. Muley	Goldenwave Wealth PVT LTD	Pune	15/12/23	15/01/24	1 month	yes
1 6	TI 16	DHOBALE SHUBHAM SANTOSH	Ms. P. R. More	Infotrix Private Limited	Sambhajinaga r, Maharashtra	01-11-23	12-12-23	4 Weeks	No
1 7	TI 17	DIXIT PUNEET SATEESH	Ms. P. R. More	HackVeda Pvt Ltd	Noida	1-1-24	1-3-24	8 weeks	yes
1 8	TI 18	GARULE DNYANES HWARI	Dr. S. A. Kakad	GTS technosoft	Pune maharashtra	12-01-24	12-04-24	12 weeks	no
1 9	TI 19	vaibhavi shantaram dongare	Mr. Y. J. Pawar	Bharat Intern	Madhya Pradesh India	10-12-23	10-1-24	4 weeks	no
2 0	TI 20	FARGADE ROHAN	Ms. S. P. Mankar	Bluestock Fintech	Pune	20/01/24	20/03/24	8 weeks	no

		DILIP							
21	TI	AASHAY MANGESH GADEKAR	Ms. S. S. Kale	Bharat Intern	Bhopal, Madhya Pradesh, India	10-1-2024	10-2-2024	1 month	no
22	TI	GADEKAR ATHARVA RAVINDRA	Ms. S. P. Mankar	Bharat Intern	Bhopal, Madhya Pradesh, India	10-12-2023	10-01-2024	1 month	no
23	TI	GAIKWAD HEMANT BHAUSAHEB	Ms. S. S. Kale	KasNet Technologies Pvt Ltd	pune	18/12/2023	01-02-2024	6 weeks	no
24	TI	HARSHVARDHAN SAI PRASAD GRANDHI	Dr. R. M. Chopade	SoftTech Data Securities	Pune	02-01-2024	16/02/2024	6 weeks	no
25	TI	JAINAK OMKAR SANJAY	Dr. S. A. Ubale	SuperEasy Technologies LLP	pune	12-11-23	31/01/24	6 weeks	no
26	TI	JAISWAR SUMIT VIJAY	Ms. P. R. More	Learnflow	Pune	01-01-24	31/01/24	4 weeks	no
27	TI	JINEET VAISHNAV	Dr. B. P. Vasgi	Gamethon	Pune	01-01-24	01-02-2024	4 weeks	no
28	TI	JOSHI ASHISH SUNIL	Mr. A. G. Muley	Expleo Solutions Limited	Pune	28/12/23	26/02/2024	8 weeks	No
29	TI	JOSHI MAHI MAKARAN D	Dr. S. A. Ubale	Ellicium Solutions Pvt Ltd.	Pune	12-12-23	31/01/23	7 weeks	no
30	TI	JOSHI RUSHIKESH GHANSHYAM	Ms. S. P. Mankar	SuperEasy Technologies LLP	Pune	12-12-23	31/01/24	6 Weeks	no
31	TI	KAMBLE VARAD VIKAS	Mr. Y. J. Pawar	Goldenwave Wealth PVT LTD	Pune	15/12/23	15/01/24	1 month	yes
32	TI	KARANDIKAR HRUSHIKESH ABHIJIT	Ms. P. V. Chavan	Surabhi Solutions Pvt Ltd	Pune			2 months	yes
33	TI	KASHID TRUPTI ASHOK	Dr. S. A. Ubale	Cognifyz Technologies	Nagpur, maharashtra	12-01-24	12-02-2024	4 weeks	no
34	TI	KAUTHKAR ADITYA RAMDAS	Ms. P. R. More	Bharat intern	Madhya Pradesh, India	10-01-24	10-02-24	1 month	no

35	TI	KELKAR SANIKA ATUL	Ms. P. V. Chavan	AICTE-EduSkills Foundation	-	02-01-2024	13/03/2024	10 weeks	no
36	TI	KHALEKAR AKASH NARAYAN	Dr. B. P. Vasgi	AICTE-EduSkills Foundation	-	04-01-2024	15/03/2024	10 weeks	No
37	TI	KHARADE SANIKA SACHIN	Dr. S. A. Kakad	Equations Work	Pune	13/12/2023	13/12/2024	1month	yes
38	TI	KOTHIMBI RE SNEHA SHIVAJI	Dr. R. M. Chopade	CLOUD COUNSELAGE	Vikhroli - West, Mumbai	09-01-2024	04-03-2024	6 Weeks	No
39	TI	KUCHANKAR ARYAN BABARAO	Ms. P. V. Chavan	BharatIntern	MadhyaPradesh India	28/12/2023	28/01/2023	4 weeks	No
40	TI	KUDAPAN E AISHWAR YA BHARAT	Mr. Y. J. Pawar	AICTE-EduSkills Foundation	-	02-01-2024	13/03/24	10weeks	no
41	TI	RUJUTA SATISH KULKARNI	Ms. P. V. Chavan	IMD	Pune	01-01-2024	15/02/2024	6 weeks	No
42	TI	KULKARNI SHIVANI GIRISH	Mrs. S. P. Mankar	CLOUD COUNSELAGE	Vikhroli - West, Mumbai	14-12-23	28-02-24	6weeks	No
43	TI	LADHE VAIBHAVI VIKAS	Mr. J. R. Chavan	AICTE-EduSkills-Cloud Computing	-	2-1-2024	13/3/2024	10 weeks	no
44	TI	MAGDUM SURAJ GAFAR	Ms. S. S. Kale	LTTS	Baner, Pune	04-01-2024	04-03-2024	2 months	no
45	TI	MAHAJAN DHRUV ABHIJIT	Mrs. S.S.Kale	Nabla Infotech	Baner,Pune	2-1-2024	2-3-2024	2 months	
46	TI	MALWAN DIKAR EESHAN N	Mrs. P. S. Joshi	Athena Automation	Deccan Gymkhana, Pune	16/12/23	16/03/24	3 months	no
47	TI	MARATHE HITESH BHAI P	Dr. R. M. Chopade	Bharat Intern	Bhopal ,Madhya Pradesh,India	10-01-24	10-02-24	1 months	no
48	TI	MOHAADKAR SOAHAM SUJEET	Dr. B. P. Vasgi	Athena Automation	Deccan Gymkhana, Pune	18/12/23	16/03/24	3 months	No
49	TI	NAMAN HARIOM AGNIHOTRI	Mr. N. S. Dhavase	SoftTech Data Securities	Pune	02-01-2024	16/02/2024	6 weeks	No
50	TI	PATIL ATHARVA AMOL	Mr. A. G. Muley	CLOUD COUNSELAGE	Vikhroli - West, Mumbai	04-01-2024	16/02/2024	6 Weeks	No

51	TI	PATIL DHANASHRI SUNIL	Mr. A. G. Muley	YUCCA Solutions	Bangalore	18/12/23	18/1/24	1 Month	no
52	TI	PATIL KHUSHAL ARUN	Dr. S. A. Ubale	Edunexa Tech PVT. LTD	Pune	1-1-24	31/01/24	4 Weeks	No
53	TI	ANISH PESHWE	Mrs. P. S. Joshi	Athena Automation	Deccan Gymkhana, Pune	18/12/2023	16/03/2024	3 Months	no
54	TI	PHADKE ATHARVA SAMEER	Ms. S. P. Mankar	Tech Mahindra	Pune	11-12-2023	11-03-2024	12 Weeks	No
55	TI	PHADTAR ANUSHKA PRASHANT	Mr. J. R. Chavan	Shyena Tech Yarns	Pune	18/12/2023	18/01/2024	1 Month	No
56	TI	PRASAD TRIMBAK KACHARE	Ms. P. R. More	Padmpaani Technologies OPC pvt Ltd	pune	10-12-23	10-1-24	1 month	no
57	TI	RATHOD ADITYA BALASAHEB	Mr. N. S. Dhavase	GOLDENWAVE WEALTH PVT LTD	Pune	15/12/23	15/01/24	1 month	yes
58	TI	RAUT VEDANT GAJANAN	Mr. J. R. Chavan	MotionCut Studios	Mahanagar, Lucknow	25/01/24	25/02/24	4 weeks	no
59	TI	HARSH HARSHIT SANCHANIYA	Dr. B. P. Vasgi	Varaha ClimateAg Private Limited	Bengaluru, Karnataka, India	5-12-23	5-3-24	13 weeks	yes
60	TI	SAVKARE VISHVJITA PANDIT	Dr. B. P. Vasgi	CLOUD COUNSELAGE	Vikhroli Bus			6 weeks	no
61	TI	SAYYAD ALIZA SALIM	Mr. A. G. Muley	Bharat Intern	Bhopal ,Madhya Pradesh,India	20/12/23	19/1/24	1 month	no
62	TI	SHAIWALE RUTVIK PADMAKAR	Ms. P. V. Chavan	Prodigy InfoTech	Worli,India	14/3/2024	15/4/24	1 month	no
63	TI	SHETTY PRIYA SHEKHAR	Dr. S. A. Ubale	AICTE-EduSkills-Cloud Computing	-	2-1-2024	13/03/24	10 weeks	no
64	TI	SHINDE UMAKANT MAROTI	Ms. S. A. Kakad	SuperEasy Technologies LLP	pune	12-11-23	16/01/24	6 weeks	no
65	TI	SHIVARKAR ADITYA	Mr. Y. J. Pawar	CLOUD COUNSELAGE	Vikhroli - West, Mumbai	05-01-24	05-02-24	4 weeks	no
66	TI	SIDDHARTH MANDKE	Ms. S. P. Mankar	prowess technology	Andheri	3-1-24	3-4-24	10 weeks	no

67	TI	SINHA DHRUV AMAREND RA	Mrs. P. S. Joshi	Athena Automation	Deccan Gymkhana, Pune	16/12/23	16/03/24	3 months	no
68	TI	TIKTE BUDDHAB HUSHAN	Dr. B. P. Vasgi	Bharat Intern	Bhopal, Madhya Pradesh, India	10-12-24	10-1-24	4 weeks	no
69	TI	UKEY DEVANSH U RAJNISH	Mr. J. R. Chavan	Prodigy InfoTech	Worli, Mumbai,	15-Jan-24	15-Feb-24	4 weeks	no
70	TI	VELANKA R ISHA SHIVAJI	Mr. N. S. Dhavase	Process intelligence and Dynamics	Pune	2 Jan 2024	#####	6 weeks	yes
71	TI	KAMTHE YASH MAHESH	Dr. R. M. Chopade	Aktana	Baner, Pune	26/12/2023	29/2/2024	9 Weeks	No
72	TI	KOHOK HARSHIT RAJENDRA	Mrs. P. S. Joshi	CLOUD COUNSELAGE	pune	05-01-24	05-01-24	4 weeks	No

B. E Internship A.Y 2023-24 I.T

1	BE	Atharva Rohidas Gogawale	Zipy.ai Pvt, Ltd	Amey Sadar		01-09-2023	28/02/24	6 Months	yes
2	BE	Anish Kulkarni	Cummins Technologies India Private Limited	Gulab		17/07/2023	17/10/2023	3 Months	yes
3	BE	OM KENGE	BROSE INDIA AUTOMOTIVE SYSTEMS PRIVATE LIMITED	Snehal Chitode		01-11-23	30/04/24	6 Months	yes
4	BE	Swapnil Kakasaheb Borude	Binated Inc.	Pratik Pawar		26/10/23	26/04/24	6 Months	yes
5	BE	Pooja Pramod Dani	Brose	Ritesh		01-11-23	30/04/24	6 Months	yes
6	BE	Vaibhavi Vishnu Gawade	Universal Adventures	Pooja Kumari		04-09-23	04-11-24	2 Months	yes
7	BE	Vaibhav Shankar Hawale	Edu-Skill Google AI-ML	Sunil Kale		25/12/23	25/02/24	2 Months	yes
8	BE	Shruti Bhosekar	Cloud-plusplus	Narendra Dharm		17/12/24	17/06/24	6 Months	yes
9	BE	Swarali Suryawanshi	BROSE INDIA AUTOMOTIVE SYSTEMS PRIVATE LIMITED	Snehal Chitode		11-01-23	04-30-24	6 Months	yes

10	BE	Mahesh Pimparkar	Cyble	Hershita Khurana	12-02-24	12-08-24	6 Months	yes
11	BE	Nikhita Narendra Watpal	Fundsroom Investment and Services	Devansh Soni	26/02/2024	26/06/2024	4 Months	yes

Internship Data - E&TC Department

B.E

Roll No.	Student Name	Name of the Industry	Address of the industry	Domain of work	Duration of internship (From To)	TE/ BE	Paid
BE153	Omkar Joshi	AM SOLE Solution	Nanded city, Pune	Web development	4 June to 5 Sept 2023	BE	
BE166	Ashok Dhaygode	ADOR Welding Limited	Chinchawad, Pune	Core	17 July to 1 September 2023	BE	5000
BE253	Anurag Tathe	Xcaliber	SB Road, Pavillion mall, Pune	Web Developer	2 May to 31 October 2023	BE	10000
BE269	SHIVANJALI GANESH NIGADE	Eduskill	Virtual	Embedded Developer	Sept-Nov 2023	BE	
BE106	Barge Shruti Suryakant	TMCS	Pune	Core	1 December 2023 to 1 June 2024	BE	10000
BE124	Deshmukh Abhishek Shrikant	TMCS	Pune	Core	1 December 2023 to 1 June 2024	BE	10000
BE130	Dighe Aniket Jayram	TMCS	Pune	Core	1 December 2023 to 1 June 2024	BE	10000
BE133	Garge Ved Vineet	TMCS	Pune	Core	1 December 2023 to 1 June 2024	BE	10000
BE156	Kadam Tejas Dipak	TMCS	Pune	Core	1 December 2023 to 1 June 2024	BE	10000
BE220	Londhe Vedant Vinod	TMCS	Pune	Core	1 December 2023 to 1 June 2024	BE	10000
BE222	Medhekar Samarth Medhekar	TMCS	Pune	Core	1 December 2023 to 1 June 2024	BE	10000
BE255	Advait Thale	ARAI	Pune	Core	3 January to 3 June 2024	BE	
BE152	Nupoor Johi	ARAI	Pune	Core	3 January to 3 June 2024	BE	
BE262	Deshpande Himanshu Ajinkya	DRDO-ARDE, Pashan	Pashan, Pune	Core Electronics	15 October 2023 to 31 March 2024	BE	

BE115	Chitnis Rajas Vivek	DRDO-ARDE, Pashan	Pashan, Pune	Core Electronics	15 October 2023 to 31 March 2024	BE	
BE107	Bezalwar Shourya Sarang	DRDO-ARDE, Pashan	Pashan, Pune	Core Electronics	15 October 2023 to 31 March 2024	BE	
BE269	Nigade Shivanjali Ganesh	Eduskill	Virtual	Embedded Developer	Sept-Nov 2023	BE	

Internship Data – E&TC Department

T.E

TE101	Athalye Shraddha Bhalchandra	YBi	Online	Machine Learning	23Jan to 21 Feb 2023	TE
TE102	Avnish Raj	Technovate	Online	Angular web Development	8th Feb 2023 to 8 April 2023	TE
TE103	Bachal Purva Narendra	Growth Becomes Simplified (GBS) / Ybi Foundation	Pune	Web Development / Data Science	28 Jan to 8 May 2023	TE
TE104	Bachhewar Prathamesh Rajesh	Eduskill (Celonis)	Virtual	Process Mining	July to Sept (4/08/2022 to 8/9/2022.)	TE
TE105	Bakliwal Pranshi Prashant	OASIS INFOBYTE	Virtual	Web Development and Designing	1 Feb to 1March 2023	TE
TE106	Barge Shruti Suryakant	Eduskill (Celonis)	Virtual	Process Mining	July to Sept (4/08/2022 to 8/9/2022.)	TE
TE107	Bezalwar Shourya Sarang	ARDE, Pashan	Pune	BLDC motors	24th Feb to 30 April 2023	TE
TE108	Bhat Ved Mahesh	Growth Becomes Simplified (GBS)	Pune	Web Development	5 Feb to 8 May 2023	TE
TE109	Bind Rohan Laxmikant	Epitage	Epitage, KarveNagar, Pune	RFID Raspberry pi	1 Feb to 3 April 2023	TE
TE110	Bokil Arundhati Dhananjay	AD Infocom Systems	Online /	Web development	10th Feb to 9th March 2023 / /	TE
TE111	Burli Shefali Shrikant	ACMEGRADE	Online Bangluru	Web Development	11Feb to 11 April 2023	TE
TE112	Chaudhari Vedant Sanjay	Bajaj Finance Ltd!	Pune	Associate Lead Data Scientist.	15th Feb 2023 to 30 Mar 2023	TE
TE113	Chinchole Lokesh Sanjay	Celonis / B & R	Virtual	Process Mining	July to Sept (4/08/2022 to 8/9/2022.)	TE
TE114	Chitkote Manasi Mahesh	Hyperlog Pvt. Ltd	Online	Data Science	15 Feb to 30 April	TE

TE115	Chitnis Rajas Vivek	ARDE, Pashan	Pune	BLDC motors	24th Feb to 24th April 2023	TE
TE116	Chivate Eesha Ranjeet	Frontal Turnkey Sol Pvt. Ltd.Solutions Pvt Ltd	Karvenagar (Offline)	Automation and Core Instrumentation	21 Feb to 24 March 2023	TE
TE117	Chormale Siddhant Anna	OASIS INFOBYTE	Online	JAVA Programming	10 Jan to 15 Feb 2023	TE
TE119	Dadas Rohan Laxman	Ybi Foundation	Virtual	Data Analytics	18 Feb to 17 March 2023	TE
TE120	Damle Chinmay Uday	Johnsan Plastosonic, Shivane	Pune	Core	30 Jan to 28 Feb 2023	TE
TE121	Dapurkar Himanshu Arvind	Code clause	Online	Web Development	1 March to 1 April 2023	TE
TE122	Desai Rama Vinod	Exel Computers	Exel Computers, Kolhapur	Website for Plant Nursery	20th Jan to 20th Feb 2023	TE
TE123	Desai Saiprasad Nana	OASIS INFOBYTE	Online	Web Development	10 Jan to 15 Feb 2023	TE
TE124	Desai Vinit Chandrakant	Frontal Turnkey Solutions Private Limited	Pune	PLC/HMI/SCADA based automation solutions.	21 Feb to 24 March 2023	TE
TE125	Deshmukh Abhishek Shrikant	Oisysy Infobyte	Online	web developemnt and Design	24 Jan to 28 feb 2023	TE
TE126	Deshmukh Chinmayee Vinod	TATA Motors Ltd, Pimpri.	TATA Motors Ltd, Pimpri.	Embedded	1 Feb to 31 march 2023	TE
TE128	Deshmukh Siddhant Vijay	Yhills	Virtual	Web Development	1 Feb to 31 March 2023	TE
TE129	Deshpande Apoorva Nitin	YHills	Online	Programing in Java	1 Jan to 28 Feb 2023	TE
TE130	Deshpande Sahana Sandeep	HARSHANJALI INSTRUMENTS(PNEUMATICS) PVT.LTD	HARSHANJALI INSTRUMENTS (PNEUMATICS) PVT.LTD, Nanded Phata, Pune	IOT/ Vision/ Wireless Application	13th Feb Onwards (2 months)	TE
TE131	Dharme Saksham Vinod	GBS	Pune	Web Development	4 Feb to 8May 2023	TE
TE132	Dighe Aniket Jayram	Athena Automation	Pune	Embeddred	Jan 2, 2023 to July 2, 2023.	TE
TE134	Fulare Rohan Devidas	MASS Technologies	MASS Technologies, Pune.	JAVA Developer	1st Feb to 1st March 2023	TE
TE135	Gadekar Rushikesh	Ybi Foundation	Virtual	Data Analytics	18 Feb to 17 March 2023	TE

	Rajendra					
TE136	Garge Ved Vineet	Defence institute of Advanced Technology	DRDO Pune	Antenna	Dec 2022 to May 2023	TE
TE137	Giri Dhananjay Gangagir	Ybi foundation	Virtual	Python for business and Data Analytics	18 Feb to 17 March 2023	TE
TE138	Gopanpale Mangesh Somnath	GBS	Pune	Web Development	28 Jan to 8 May 2023	TE
TE139	Gujarathi Devansh Sameer	Ybi foundation	Virtual	Data Science	18 Feb to 17 March 2023	TE
TE140	Gund Dipti Sunil	GBS growth becomes simplified / YBi foundation	Pune	Web Development / Data Science	4 feb to 8 May 2023	TE
TE141	Gupte Sahil Sandeep	Epitage	Epitage, KarveNagar, Pune	Fingerprint Raspberry pi	1 Feb to 3 April 2023	TE
TE142	Honbute Vaishnavi Vinodkumar	TATA Motors Passenger vehicle limited	Chikhali, Pune	Centralized backup system for Robot and PLC	30 Jan to 25 March 2023	TE
TE143	Inamati Vineet Vinay	M-matic Automation Solutions	M-matic Automation Solutions, Pimpare-Gurav, Pune	PLC programmer	(6month) 18 Feb to October 2023	TE
TE144	Inamdar Shardul Amit	Qolaborate Studio	Online	Web Development	27 March to 29 April 2023	TE
TE145	Jadhav Yashraj Nitin	Dassault Systems LA Foundation / Celonis	Dassault Systems LA Foundation / Virtual	Embedded IOT / Process Mining	17 weeks/July to Sept (4/08/2022 to 8/9/2022.)	TE
TE147	Jangam Riya Praveenkumar	Technovate Infotech.	Online	Angular web Development	8th Feb 2023 to 10 March 2023	TE
TE149	Jawalekar Vedant Tukaram	TaqShin Technologies / Ybi	Pune / Virtual	Python Programming	1 Jan to 15 March 2023 / 3rd Jan to 2nd Feb 2023	TE
TE150	Jiwane Purva Shashank	Technovate Infotech.	Online / Offline every saturday	Angular web Development	23 Jan 2023 to 16 April 2023	TE
TE153	Joshi Akhilesh Jayant	ADInfocom System	Online	Data science	20 Feb to 20 April 2023	TE
TE154	Joshi Akshat Milind	Code clause	Online	Web Development	1 March to 1 April 2023	TE
TE155	Joshi Aniket Vivek	ADInfocom System	Online	Data science	20 Feb to 20 April 2023	TE
TE156	Joshi Atharv Anil	Bajaj Finance Ltd!	Pune	Data science	15th Feb 2023 to 30 Mar 2023	TE
TE158	Joshi Gayatri	Funserv Solutions LLP	FunServe	"Jr. Software	1 Feb to 30 April	TE

	Girish		Solutions Pvt. Ltd., MCIII, Pune	Engineer "(Front End Developer)	2023	
TE159	Joshi Noopur Tirthraj	Across The Globe	Virtual	Business Development	6 Jan to 6 May 2023	TE
TE160	Joshi Omkar Anant	Power Control Engineers Pvt Ltd	Pune	"Trainee Engineer"	20 February 2023 to 20 March 2023.	TE
TE161	Joshi Tejas Madhukar	FunServe Solutions Pvt. Ltd.	FunServe Solutions Pvt. Ltd., FMCI, Pune	Software Engineer (Mobile App development)	1Feb to 30 April 2023	TE
TE162	Kadam Nishant Sudhir	GBS	Pune	Web Development	4 Feb to 8 May 2023	TE
TE163	Kadam Tejas Dipak	Athena Automation	Athena Automation, Pune	Embeddred	Jan 2, 2023 to 2 May, 2023.	TE
TE164	Kale Aditya Suresh	GBS /Athena Automation /	Virtual	Web development	28 Jan to 8 May 2023	TE
TE165	Kale Anushka Vilas	Ybi Foundation	Virtual	Data Analytics	10 Feb to 9 March 2023	TE
TE167	Kale Keshav Shripati	Ybi	Virtual	Machine Learning	25 Dec to 25 Jan 2023	TE
TE169	Kale Shreyash Ramesh	Exposys Data Labs / GBS	Virtual	Web development	30th September to 29th October 2022 / 4Feb to 8May 2023	TE
TE170	Kalwankar Pratik Charudatta	Bajaj Finance Ltd!	Pune	Data science	15th Feb 2023 to 31st Mar 2023	TE
TE172	Kamble Kirti Suresh	Ybi Foundation / B&R	Virtual	Machine Learning	26 Dec 2022 to 25 Jan 2023	TE
TE173	Shetty Rakshita Devdas	AICTE HDLC technologies	Virtual	Python Programming	1st Feb to 31st March 2023	TE
TE176	Pokharkar Om Ishwarchandra	Crest Computer Institute	Pune	Web Designer	15 Jan to 15 Feb 2023	TE
TE201	Chavan Manjali Mansing	Ybi Foundation	Online	Machine Learning	10 Feb to 9 March 2023	TE
TE202	Dhaygode Ashok Prakash	GBS	Pune	Web Development	28 Jan to 8 May 2023	TE
TE203	Gaikwad Pranav Chandrakant	Team Abhedya Racers	MMCOE	Core Electronics	Jan to March 2023	TE
TE204	Jagtap Nikhil Rushikesh	GBS	Pune	Web Development	4 February 2023 to 8th May 2023.	TE
TE205	Jaybhaye Kirti Popat	Ybi Foundation	Online	Python for business and Data Analytics	10 Feb to 9 March 2023	TE

TE206	Joshi Dhananjay Milind	Acmegrade Pvt. Ltd.	Virtual	Web Developer	10 Feb to 10 april 2023	TE
TE211	Kale Bharat Prashant	Power Control Engineers Pvt. Ltd.	Pune	Electronic Assembly	20 Feb to 20 March 2023	TE
TE214	Marathe Rudra Damodar	Growth Becomes Simplified	Virtual	Web Development	4 th February 2023 to 8th May 2023.	TE
TE215	Pawar Mangesh Shahu	GBS	Pune	Web Development	28 Jan to 8 May 2023	TE
TE218	Pawar Parshwati Mohan	Proazure solutions	Pune	Company's Development Department	Feb 24, 2023 to Apr, 04, 2023.	TE
TE221	Vairagar Poonam Ashok	Forbes Marshall	Pimpri, Chinchwad	Core	21 Aug 2022 to 22 Aug 2023	TE
TE222	Kamble Shreyash Dipak	OASIS Infobyte	Online	Web Develoment and Design	1 March to 31 March 2023	TE
TE223	Karkhanis Soham Umesh	DigiTech Engineers	Kothrud, Pune	Core	9 dec 2022 to May 2023	TE
TE224	Kasar Sakshi Eknath	OASIS Infobyte	Online	Web Develoment and Design	1 March to 5 April 2023	TE
TE225	Kelkar Samihan Aniruddha	Qolaborate Studio	Online	Web Development	27 March to 29 April 2023	TE
TE228	Khandelwal Jay Kamlesh	Valisha technologies	Pune	Web Development	24 Feb to 24 April 2023	TE
TE229	Kharatmol Abhi Bhivaji	OASIS Infobyte	Online	Web Development and Design	4 April to 5 May 2023	TE
TE234	Khiste Akash Rajebhau	YBI Foundation	Online	Python for Business & Data Analytics	18th February'23 to 17th March'23.	TE
TE238	Kirkole Advika Aniket	YBI Foundation	Online	Python for Business & Data Analytics	18th February'23 to 17th March'23.	TE
TE239	Kshirsagar Ameya Shailesh	Translytics Business Services Pvt. Ltd..	Translytics Business Services Pvt. Ltd., Wagholi, Pune	Intern Analyst-Supply Chain Analytics	6 months	TE
TE241	Kulkarni Amay Shridhar	Precision Instrumentation and Engg	Pune	Embedded	10 Feb to 25 March 2023	TE
TE242	Kulkarni Mihir Nitin	Fronttal Turnkey Solution	Ideal colony, Pune	Automation	21Feb to 21 March 2023	TE
TE243	Kulkarni Sakshi Suhas	Growth Becomes Simplified	Pune	Web Development	11th February 2023 to 8th May 2023.	TE

TE244	Kulkarni Shrikrishna Vidyadhar	Precision Instrumentation and Engg	Pune	Automation	10 Feb to 25 April 2023	TE
TE246	Kumbhare Unnati Mahendra	Oasis Infobyte	Virtual	Web Development	10 may to 10 June 2023	TE
TE247	Kurkure Ekta Jayant	GBS	Pune	Web Development	4 February 2023 to 8th May 2023.	TE
TE248	Kutwal Prajakta Moreshwar	OASIS INFOBYTE	Virtual	Web Development	10 may to 10 June 2023	TE
TE249	Londhe Vedant Vinod	OASIS INFOBYTE	Virtual	Web Development and Designing	4 March to 5 April 2023	TE
TE251	Mahadik Arnav Kiran	Oasis Infobyte	Virtual	Web development and designing	1th March to 31th March 2023	TE
TE253	Medhekar Samarth Medhekar	Fronttal Turnkey Solution / Sai Engg Works	Ideal colony, Pune / Narhe	Automation	21Feb to 21 March 2023	TE
TE254	Mukadam Sahil Majid	YBI Foundation	Virtual	Fundamental of Machine Learning with Python for Business & Data Analytics	26th December'22 to 25th January'23.	TE
TE255	Musale Nishika Rishikesh	Appoint To Mee	Pune	Front end Developer"	05 -04-2023 to 04-05-2023	TE
TE256	Nalawade Sahil Rajaram	YBI Foundation	Online	Fundamental of Machine Learning with Python for Business & Data Analytics	18 Feb to 17 March 2023	TE
TE257	Nande Shounak Shantanu	YBI Foundation	Online	Fundamental of Machine Learning with Python for Business & Data	3rd February to 2nd March 2023.	TE
TE258	Nandurkar Sankul Sanjay	ATCHO Embedded Solutions OPC Pvt. Ltd.	virtual / Narhe	Product Developemnt	10th Feb to 11th March 2023	TE
TE260	Paithankar Prachi Prasanna	Epitage	Pune	Data Base management System	1 Feb to 30 April 2023	TE
TE261	Pandit Nakul Nandkishor	GBS	Virtual	Web development	28 Jan to 8 May 2023	TE
TE262	Patil Jigisha Pandurang	Oasis Infotech	Virtual	Web development	15 April to 15 May 2023	TE
TE264	Patil Rasika	SportsSkill	Virtual	SportsSkill in	13 June 2022 to	TE

	Milind			academic program.	13 Sept 2022	
TE265	Patil Sakshi Appasaheb	Mean Technology	Mean Technology, Katraj, Pune	IoT	10Feb to 10 Mrach 2023	TE
TE266	Patki Manasi Sudesh	YBi	Virtual	Data science and MAchine learning	22 April to 22 May 2023	TE
TE269	Pawar Omaditya Rajendra	Digitech Engineering	Pune	Computer networking	-	TE
TE270	Rajguru Mehul Makarand	Robotronix Tech/ B&R	Mahesh Plaza, Warje	3D Modeling	1 Feb to 30 April 2023	TE
TE272	Sakpal Pradnya Chandrakant	Ybi	Virtual	Data science and MAchine learning	28 April to 28 May 2023	TE
TE274	Sakunde Pratiksha Pramod	Ybi/ Sparks Foundation / Cascode Tech	Virtual/ Virtual / Virtual	Business Analytics/ Web Development / web Development	5 Dec to %Jan (Ybi) / 25 Feb to 25 March (Cascode tech)	TE
TE275	Sangekar Gauri Vivek	Oasis Infobyte	Virtual	Web development and designing	10th Feb to 10th March 2023	TE
	Sardesai Rudra Girish	Epitage	Pune	Data Base management System	1 Feb to 30 April 2023	TE
	Sarpate Raj Bhima	ATCHO Embedded Solutions OPC Pvt. Ltd.	Narhe	Embedded	10th Feb to 10th March 2023	TE
	Sawant Kartik Vilas	Digitech Engineers	Chandani kawch, Pune	Core Electronics	16 March to 17 April 2023	TE
	Shahapurkar Mansi Vikram	GBS	Virtual	Web development and designing	4 Feb to 8 May 2023	TE
	Shaikh Nehal Gaus	Cloud 7 ERP solution Pvt. Ltd.	Cloud 7 ERP solution Pvt. Ltd., Bavdhan Offline	ERp software Managment	8 Feb to 15 March	TE
	Sharma Raghav	Celonis	Eduskill	Process Mining	July to Sept (4/08/2022 to 8/9/2022.)	TE
	Sharma Shruti Bharat	OASIS/ PMA Patriotic Healthcare	Online / Near VIT, Bibewadi, Pune	Web Development / Front End Developer	1 Mrch to 31 March / 10 March to 12 May 2023	TE
	Shetty Isha Vishwanath	Frontal Turnkey Solutions Pvt. Ltd. Instrument, Automate	Sahakarnagar, Pune	PLC/HMI/SCAD A based automation Solutions	9 Feb to 28 March 2023	TE
	Shigwan	Growth Becomes Simplified	Virtual	Web	28 Jan to 8 May	TE

	Soniya Vilas			Development	2023.	
	Shinde Shreeraj	Orange itech	Orange Tech, Dhankawadi, Pune	Web Development	6th Feb to 10th MAY	TE
	Suryawanshi Anup Kumar	OASIS INFOBYTE	Virtual	Web Development and Designing	April and May	TE
	Tathe Anurag Bhanudas	GBS	Virtual	Web Development	28th January 2023 to 8th May 2023.	TE
	Tayde Anurag Siddharth	Celonis	Eduskill	Process Mining	July-Sept 2022	TE
	Thale Advait Ajit	Digitech Engineers, Pune	DigiTech Engineers	Sensor based system	9 dec 2022 to May 2023	TE
	Unchegaonkar Sameeran Hemant	Epitage	Pune	Data Base Intern	1 Feb till 13 April	TE
	Veer Mansi Balkrishna	Ybi / Epitage	Pune	Data science and MACHine Learning / Electronics and R&D Dept	23 April to 23 May 2023 / 1 Feb to 30 April 2023	TE
	Wagh Varad Narayan	Growth Becomes Simplified	Virtual	Web Development	4th February 2023 to 8th May 2023.	TE
	Waghmare Shantanu Sambhaji	YBI Foundation	Virtual	Fundamental of Machine Learning with Python for Business & Data Analytics	10th March 23 to 9th April 23	TE
	Yeole Gauri Atul	YBI ,Code Clause	Online	Machine Learning	26 Dec to 25 Jan 2023	TE
	Zagade Avadhut Ankush	OrangelTech	Orange Tech, Dhankawadi, Pune	IT	6th Feb to 10th May 2023	TE
	Deshpande Himanshu Ajinkya	DRDO-ARDE, Pashan	Pashan, Pune	BLDC motors	24th Feb to 30 th April 2023	TE
	Bamane Vinit Shivkaran	Precision instruments and Engineering	Pune	PLC	10 Feb to 25 March 2023	TE
	Bansode Vaishnavi Balasaheb	Growth Becomes Simplified	Virtual	Web Development	28 Jan , 2023 to 8 May, 2023	TE
	Gavai Vedang Vijay	Precision Engineeres	Precision Engineeres, Shivane	PLC	10 Feb to 25 March 2023	TE
	Gondkar Sharmad Prashant	Epitage	Epitage, KarveNagar, Pune	Cloud Computing	1 Feb to 30 April 2023	TE

	Gulave Sanskar Sunil	IBM SkillsBuild	Virtual	Cyber Security	13 Feb 2023 to 27 Feb 2023	TE
	MADde Sachin Surykant	ProAzure Software Solutions Pvt. Ltd	Virtual	IT	24th Feb to 04th April 2023	TE
	Nigade Shivanjali Ganesh	Technovate Infotech/ B&R	Online	IoT Intern	17 Feb to 16th Mar 2023	TE
	Pagare Vaishnavi Prasana	proazure solutions	online	RPA, Android, AWS, Web Development	24th Jan to 06th March 2023	TE
	Shaikh Sahil Amir	Pantech	Online	PCB Design using Allegro	27 Feb to 28 March	TE
	Shinde Tanvi Amit	A. N. Electricals	Pune	Core Electronics	20 Feb to 20 april 2023	TE
	Survase Vishal Mahadeo	S2R2 Technologies Private Limited	MCIIE, MMCOE, Pune	Production and Assembly Monitoring System	27 Jan to 28 April 2023	TE
	Vaidya Shrutika Sharad	Acmegrade Pvt. Ltd.	Virtual	Web Development domain	10March to 10 April2023	TE
	Wavare Varad Vivek	Growth Becomes Simplified	Pune	Web Development domain	5 February 2023 to 8th May 2023.	TE
	Athalye Shraddha Bhalchandra	Imerson	Satara	Core electronics	14 Febto 15 March 2023	TE
	Nandurkar Sankul Sanjay	Eduskill (Celonis)	Virtual	Process Mining	July to Sept 4/08/2022 to 8/9/2022	TE
	Dighe Aniket Jayram	Athena Automation	Pune	Core electronics	Jan 2, 2023 and shall end on July 2, 2023.	TE

Internship Data - Department of Mechanical Engineering

TE 2023-24

Sr. No.	Roll No.	Name of the Student	Name of the Industry	Start Date	End Date	Stipend
1	TM 101	Abhijeet Jagannath Dhage	Filman Filtrations Pvt. Ltd., Pune	14/12/23	14/01/24	-
2	TM 102	Admane Ajay Pandurang	Tech Structure, Pune	15/12/23	15/01/24	-
3	TM 103	Agnihotri Mihir Narendra	Mini Project	05/01/24	05/02/24	-
4	TM 104	Paigude Aishwary Mahesh	Om-Tech Industries, Pune	08/01/24	16/02/24	-
5	TM 105	Ajinkya Santosh Dhadage	Pratham Technologies Pvt. Ltd., Pune	14/12/23	14/01/23	-
6	TM 106	Annadate Vrushabh Kishor	Inspire Industries, Sambhaji Nagar	10/12/23	09/01/24	-
7	TM 107	Anushka Solanki	Pantech solutions, Pune	20/09/23	26/10/23	-

8	TM 108	Argade Chinmay Bhimsen	Power Train, BAJA India, MMCOE, Pune	14/12/23	14/01/24	-
9	TM 109	Atharva Devendra Kher	Pratham Technologies Pvt. Ltd., Pune	08/01/24	28/01/24	-
10	TM 110	Atharva Vilas Prabhudesai	Viraj Industries, Pune	10/12/23	09/01/24	-
11	TM 111	Atharva Vinod Khutwad	Pratham Technologies Pvt. Ltd., Pune	08/01/24	28/01/24	-
12	TM 112	Babar Pranav Dattatray	Unity Indusy, Pune	15/12/23	15/01/24	-
13	TM 113	Bakle Ajinkya Anant	Consultant Engineering, Kothrud, Pune	04/10/23	24/11/23	-
14	TM 114	Bhandarkar Om Abhijeet	Steering, BAJA India, MMCOE, Pune	14/12/23	14/01/24	-
15	TM 115	Bhoite Anish Atul	Sparxmech Industries, Pune	15/12/23	14/01/24	-
16	TM 116	Bhole Aryan Mahendra	PMG Polymers, Bhosari, Pune	12/07/23	31/08/23	-
17	TM 117	Bhor Rushikesh Santosh	ACR Projects Consultants Pvt. Ltd., Pune	20/09/23	26/10/23	-
18	TM 118	Bhurke Himanshu Balkrishna	Rokade Industries, Bhosari, Pune	15/12/23	14/01/24	-
19	TM 119	Chaitanya Mahesh Bhattad	Echocill India, Pune	14/12/23	14/01/24	-
20	TM 120	Chandorkar Amey Mahesh	Bitech Engineering Foundry, Karad	14/12/23	14/01/24	-
21	TM 121	Chaudhari Pranav Kashinath	Ultra Marc Industries, Bhosari, Pune	11/12/23	07/01/24	-
22	TM 122	Chaudhari Yash Pandurang	Vanaz Engineer Ltd., Pune	13/01/24	09/02/24	-
23	TM 123	Chavan Aditi Bhaskar	Suspension, BAJA India, MMCOE, Pune	14/12/23	14/01/24	-
24	TM 124	Chavan Tanmay Kiran	Phoenix Polycontainers, Satara	11/12/23	11/01/24	-
25	TM 125	Choudhary Pradeep Pukhraj	Ultra Marc Industries, Bhosari, Pune	11/12/23	07/01/24	-
26	TM 126	Dange Mayur Madhukar	Y-Hill E-learning	21/07/23	21/08/23	-
27	TM 127	Daware Samyak Rahul	Carwala Garage, Pune	10/07/23	10/08/23	-
28	TM 128	Deshpande Sarvesh Shekhar	Proactive Engineering, Shivane, Pune	01/09/23	17/02/24	-
29	TM 129	Dharasurkar Ashish Jivan	Pratham Technologies Pvt. Ltd., Pune	03/01/24	15/02/24	-
30	TM 130	Dipesh Anil Vasaikar	Perfect Robotics, Pune	01/09/23	17/02/24	-
31	TM 131	Pandey Divyansh Gulab	MaxPertise Technology Lab Pvt. Ltd, Pune	05/12/23	10/01/24	-
32	TM 132	Gaurang Prashant Chitnis	Proactive Engineering, Shivane, Pune	11/12/23	11/01/24	-
33	TM 133	Gawali Jagdish Santosh	Pratham Technologies Pvt. Ltd., Pune	03/01/24	15/02/24	-
34	TM 134	Gawande Vishal Anand	Proactive Engineering, Shivane, Pune	11/12/23	06/01/24	-
35	TM 135	Ghate Rajas Nandkumar	Proactive Engineering, Shivane, Pune	11/12/23	06/01/24	-
36	TM 136	Gondewad Narayan Ramrao	Bharat Industries, Pune	11/12/23	06/01/24	-
37	TM 137	Harish Manoj Ambekar	Pratham Technologies Pvt. Ltd., Pune	03/01/24	15/02/24	-
38	TM 138	Inamdar Husnain Wasim	Shri. Vignahar SSK Ltd.,	01/01/24	16/01/24	-

			Junnar			
39	TM 139	Ingale Prajwal Vikas	Bharat Industries, Pune	03/01/24	03/02/24	-
40	TM 140	Jadhav Omkar Dnyaneshwar	Pratham Technologies Pvt. Ltd., Pune	13/02/24	14/03/24	-
41	TM 141	Jadiya Daksh Suresh	Pune Spice Mill Pvt. Ltd., Pune	07/10/23	08/10/23	-
42	TM 142	Jagadale Varadraj Sunil	Unity industries, Tasavade	15/12/23	15/01/23	-
43	TM 143	Jaju Aditya Mahendra	Tech Structure, Pune	15/12/23	20/01/24	-
44	TM 144	Jambhale Piyush Kanchan	Pratham Technologies Pvt. Ltd., Pune	15/12/23	20/01/24	-
45	TM 145	Jathar Sagar Sanjay	Daieton Engineers, Sambhajinagar	10/12/23	03/01/24	-
46	TM 146	Kale Anushka Subhash	Wipro Pari Pvt. Ltd., Pune	15/12/23	20/01/24	-
47	TM 147	Kale Chaitrali Gajanan	Samrat Engineerings, Baramati	15/12/23	20/01/24	-
48	TM 148	Kanhere Rohan Shahaji	Roll Cage, BAJA India, MMCOE, Pune	14/12/23	14/01/24	-
49	TM 149	Karale Abhishek Baliram	Pratham Technologies Pvt. Ltd., Pune	15/12/23	20/01/24	-
50	TM 150	Karhale AkashBhaurao	Mechatol Product Engg. Sol., Pvt. Ltd., Pune	01/09/23	17/02/24	-
51	TM 151	Kashid Avadhut Khandu	Pratham Technologies Pvt. Ltd., Pune	09/12/23	11/01/24	-
52	TM 152	Kaushik Kailas More	Mini Project	05/01/24	05/02/24	-
53	TM 153	Kokate Shubham Uday	Mechatol Product Engg. Sol., Pvt. Ltd., Pune	01/09/23	17/02/24	-
54	TM 154	Korade Soham Sameer	Power Train, BAJA India, MMCOE, Pune	14/12/23	14/01/24	-
55	TM 155	Korade Yash Santosh	Varad Industries, Pune	21/12/23	16/01/24	-
56	TM 201	Kotkar Sarvesh Kavita	Varad Industries, Pune	21/12/23	16/01/24	-
57	TM 202	Kulkarni Durvankur Sachin	Varad Industries, Pune	15/07/23	15/08/23	-
58	TM 203	Kulkarni Gaurav Shirish	Kwality Engineering Works, Pune	17/07/23	17/08/23	-
59	TM 204	Kulkarni Rushikesh Girish	Power Train, BAJA India, MMCOE, Pune	14/12/23	14/01/24	-
60	TM 205	Kulkarni Shravani Shashikant	IDAC India Pvt. Ltd., Pune	21/12/23	16/01/24	-
61	TM 206	Kulkarni Siddharth Prashant	Consultant Engineering, Kothrud, Pune	17/07/23	17/08/23	-
62	TM 207	Kumbhar Omkar Ashok	Zubi Foundation	15/02/24	15/03/24	-
63	TM 208	Late Vikrant Vilas	Seso Tech, Pune	21/12/23	16/01/24	-
64	TM 209	Lele Manas Mahesh	SAE Supra, MMCOE, Pune	17/07/23	10/12/23	-
65	TM 210	Madpedi Piyush Rajesh	YBI Foundation	21/07/23	21/08/23	-
66	TM 211	Mandhare Rohan Ramesh	Seso Tech, Pune	21/12/23	16/01/24	-
67	TM 212	Mane Suraj Sugriv	YBI Foundation	15/01/24	15/02/24	-
68	TM 213	Mangsulikar Sattyaksh Navkesh	Mechatol Product Engg. Sol., Pvt. Ltd., Pune	01/09/23	17/02/24	-

69	TM 214	Manjare Shubham Sampat	Break, BAJA India, MMCOE, Pune	17/07/23	10/12/23	-
70	TM 215	Mhase Ritesh Baburao	Mechatol Product Engg. Sol., Pvt. Ltd., Pune	01/09/23	17/02/24	-
71	TM 216	Mhaske Aayush Kiran	Vasundhara Industries, Pune	12/12/23	12/01/24	-
72	TM 256	Monis Shareef Pinjari	A1 Gears And Transmission, Shivne, Pune	03/12/23	03/01/24	-
73	TM 217	More Rushikesh Parimal	Kakade laser Pvt. Ltd., Pune	04/01/24	04/02/24	-
74	TM 218	Mulik Abhishek Dhananjay	A1 Gears And Transmission, Shivne, Pune	03/12/23	03/01/24	-
75	TM 219	Nagare Nimish Pandurang	YBI Foundation	21/07/23	21/08/23	-
76	TM 220	Nandkishor Ashok Mandve	R. D. Engineering, Nanded City, Pune	21/12/23	16/01/24	-
77	TM 221	Narote Pradeep Maruti	Cool Quite Refrigeration, Pune	15/07/23	13/08/23	-
78	TM 255	Patil Suraj Sudhakar	V Cune Pvt. Ltd., Pune	20/09/23	11/11/23	-
79	TM 222	Patil Vishal Mukund	Wilco Mather and Platt Pumps Pvt. Ltd., Pune	21/12/23	16/01/24	-
80	TM 223	Phalak Pratik Pushakaraj	Bhagyesh Automotive, Pune	10/12/23	09/01/24	-
81	TM 224	Pradyumna Mahendra Pore	Pratham Technologies Pvt. Ltd., Pune	10/12/23	26/12/23	-
82	TM 225	Puranik Pranay Sunil	Gmj Automation and Solutions Pvt Ltd	10/12/23	26/12/23	-
83	TM 226	Rajashri Patil	Arya enterprises, Pune	15/12/23	05/01/24	-
84	TM 227	Rasal Aditya Santosh	R C Automation, Pune	15/12/23	15/01/24	-
85	TM 228	Rugved Chintamani Kulkarni	Proaktive Engineering Services, Pune	14/12/23	31/12/23	-
86	TM 229	Rushikesh Sanjay Game	R C Automation, Pune	02/08/23	02/09/23	-
87	TM 230	Sable Rahul Madhukar	Jolly Boards Pvt. Ltd., Sambhaji Nagar	11/12/23	11/01/24	-
88	TM 231	Salvi Shreyash Sandip	YBI Foundation	21/07/23	21/08/23	-
89	TM 232	Sangale Siddhant Kailas	YBI Foundation	21/07/23	21/08/23	-
90	TM 233	Sanjekar Kaushik Sachinrao	Tech Structure, Borhadewadi, Pune	15/12/23	20/01/24	-
91	TM 234	Sarkate Sanket Sanjay	Arya Enterprises, Pune	15/12/23	05/01/24	-
92	TM 235	Sarode Krishna Atul	Prima Pvt. Ltd., Pune	12/12/23	12/01/24	-
93	TM 236	Satpute Tejas Sunil	AICTE-EduSkills Virtual Internship	01/01/24	01/02/24	-
94	TM 237	Sawant Vaibhav Kundalik	Nirmal Industries, Pune	14/12/23	11/01/24	-
95	TM 257	Shaikh Faizan Rafik	Consultanting Engineering, Kothrud, Pune	04/10/23	25/11/23	-
96	TM 238	Shelar Tanmay Sanjay	Consultanting Engineering, Kothrud, Pune	04/10/23	25/11/23	-
97	TM 239	Sherla Parth Ravindra	Shri Guru Datta Auto Garage, Pune	13/12/23	13/01/24	-
98	TM 240	Shetty Aditya Dayanand	Innovative Power Solution, Pune	11/12/23	11/01/24	-

99	TM 241	Shinde Nanak Anil	Jolly Boards Pvt. Ltd., SambhajiNagar	11/12/23	25/12/23	-
100	TM 242	Shinde Pandurang Mahadev	Akshay Engineering Pvt. Ltd., Pune	28/08/23	28/09/23	-
101	TM 243	Sonar Yash Rajendrakumar	Roll Cage, BAJA India, MMCOE, Pune	17/07/23	10/12/23	-
102	TM 244	Sonawane Vinit Sanjay	YBI Foundation (AIML- Online)	21/07/23	21/08/23	-
103	TM 245	Sutar Aaryan Vijay	Power Train, BAJA India, MMCOE, Pune	17/07/23	10/12/23	-
104	TM 246	Tadkalkar Onkar Satishrao	Vasundhara Engineering, Pune	12/12/23	12/01/24	-
105	TM 247	Tahakik Aditya Bhagwan	Consultant Engineering, Kothrud	17/07/23	17/08/23	5000
106	TM 248	Tale Om Surendra	Cool Quite Refrigeration, Pune	15/07/23	13/08/23	-
107	TM 249	Tanpure Shivam Baban	ShivSagar industries, Pune	12/07/23	01/08/23	-
108	TM 250	Tasgaonkar Mayuresh Sanjay	Shree Press, Pune	11/12/23	05/01/24	-
109	TM 251	Vipul Arun Kangale	Seso Tech, Pune	21/12/23	16/01/24	-
110	TM 252	Waykar Aniket Sandip	Power Train, BAJA India, MMCOE, Pune	11/12/23	05/01/24	-
111	TM 253	Yeole Onkar Deepak	Jolly Boards Pvt. Ltd., Sambhaji Nagar	15/07/23	13/08/23	-
112	TM 254	Zirpe Atharva Suresh	GE Aerospace	01/01/24	13/02/24	-

**Internship Data - Department of Mechanical Engineering
BE 2023-24**

Sr. No.	Roll No.	Name of Student	Name of Organisation	Start Date	End Date	Stipend
1	BM 104	Ahire Ujjwal Kishor	Emerson Process Management, Pune	01/04/24	01/06/24	18000
2	BM 110	Arti Mohan Tayade	Oilmax Systems Pvt. Ltd., Pune	01/02/24	01/06/24	16000
3	BM 133	Chavan Mangesh Sanjeev	Welan Technologies, Pune	11/03/24	01/06/24	20000
4	BM 151	Dive Nikhil Dilip	Oilmax Systems Pvt. Ltd., Pune	07/01/24	01/06/24	16000
5	BM 160	Gavali Prathamesh Vijay	Crescendo Worldwide Global Management Consulting Firm, Pune	01/01/24	01/06/24	28000
6	BM 206	Giri Parmanand Shivgir	Oilmax Systems Pvt. Ltd. , Pune	07/01/24	01/06/24	16000
7	BM 207	Gonjari Atharva Yuvraj	Crescendo Worldwide Global Management Consulting Firm, Pune	01/01/24	01/06/24	28000
8	BM 223	Jam Dnyaneshwari Vinayak	Gartech Equipments Pvt. Ltd. , Pune	20/02/24	01/06/24	16000
9	BM 301	Nimbalkar Rushikesh Umakant	Welan Technologies, Pune	11/03/24	01/06/24	20000

10	BM 335	Shinde Shashank Sujit	RSK HVACR Consulting Engineers	01/04/24	01/06/24	16000
11	BM 350	Vaidya Vedang Harshad	Crescendo Worldwide Global Management Consulting Firm, Pune	01/01/24	01/06/24	28000
12	BM 355	Wagh Shivam Mangesh	Crescendo Worldwide Global Management Consulting Firm, Pune	01/01/24	01/06/24	28000
13	BM 359	Wakil Raj Gajanan	RSK HVACR Consulting Engineers, Pune	01/04/24	01/06/24	16000
14	BM 361	Yadav Tejas Kiran	Welan Technologies, Pune	11/03/24	01/06/24	20000

Internship Data - Artificial Intelligence and Data Science

Semester - 1

Sr. No.	Student Name	Name of the Industry	Address of the industry	Domain of work	Duration of internship (From-To)	Paid or unpaid	Stipend
1	Vedant Kawtalkar	Banao Technologies	809/1, Ferns Paradise, Doddanekundi, Doddanekkundi, Bengaluru, Karnataka 560037	Business Analysis	07/07/2023 to 07/01/2024	Unpaid	NIL
2	Rajiv Koli	Splashgain Technology	Vijaylaximi ,paud raod,shivtirth nagar pune maharashtra	IT Operations	01/09/2023 to 01/04/2024	Unpaid	NIL
3	Aniket Kamble	Splashgain Technology	Shivtirth nagar pune maharashtra	IT Operations	01/09/2023 to 01/04/2023	Unpaid	NIL
4	Shantanu Kamthe	Splashgain Technology	Shivtirth nagar pune maharashtra	IT Operations	01/09/2023 to 01/04/2023	Unpaid	NIL
			SEM-II				
Sr. No.	Student Name	Name of the Industry	Address of the industry	Domain of work	Duration of internship (From-To)	Paid / Unpaid	Stipend

1	AATISH MARUTI JAWALKAR	kanad Business Solutions Pvt Ltd	Dhayari, pune	AI & Data Analytics	1 Month	Unpaid	NIL
2	ADITYA DESHMUKH	Bosch Chassis System India Pvt Ltd	Chakan, Pune	AI & ML	1 Month	Unpaid	NIL
3	ATHARVA PHADTARE	AICTE	Online	AI/ML	1 Month	Unpaid	NIL
4	ATHARVA PRADIP CHAUDHARY	AICTE	Online	Celonis Process Mining	1 Month	Unpaid	NIL
5	BANKAR YASH PRASHANT	AICTE	Online	AWS Cloud	1 Month	Unpaid	NIL
6	BHAMARE TEJAS SHANTANU	AICTE	Online	AI/ML	1 Month	Unpaid	NIL
7	BIRAJDAR ANUJA SHYAM	AICTE	Online	AWS Cloud	1 Month	Unpaid	NIL
8	BIRHADE PRAGATI PURUSHOTAM	KasNet Technologies Pvt Ltd	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
9	CHAVAN VARAD VIJAY	KasNet Technologies Pvt Ltd	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
10	CHOLE OMKAR ASHOK	Prodigy InfoTech	Online	data science	1 Month	Unpaid	NIL
11	DEOSATWAR ESHAN GOPAL	Efilia Technologies	86/2, 87/1, Gananjay Hsg soc, Shree, Kothrud, Pune, Maharashtra, India- 411038	Web Developer/User Experience Tester	1 Month	Unpaid	NIL
12	DHUMAL VISHAKHA SANTOSH	AICTE	Online	Google Android Developer	1 Month	Unpaid	NIL

13	DUSE SAMRUDDHI SHARAD	AICTE	Online	AI and ML	1 Month	Unpaid	NIL
14	EKAD SHANTANU BHARAT	AICTE	Online	Ai/ML	1 Month	Unpaid	NIL
15	GANAR SRUSHTI MILIND	Nexus Software	Coimbatore, Tamil Nadu	Web Developer	1 Month	Unpaid	NIL
16	GAZULA RISHIKA GOPINATH	AICTE (Oasis Infobyte)	Satya Niketan, New Delhi	Web Development	1 Month	Unpaid	NIL
17	INDALKAR AADITI RUSHIKESH	AICTE	Online	AI/ML	1 Month	Unpaid	NIL
18	JADHAV PAVAN ANANTRAO	INTERNPE	Online	AI/ML	1 Month	Unpaid	NIL
19	JAMADAR ASIYA RASHID	Boston institute of analytics	Awfis,Baner	Business Analytics	1 Month	Paid	8K
20	JAMALE RUTUJA BHAGWAN	AICTE	Online	AWS Data Engineering	1 Month	Unpaid	NIL
21	KADPURKAR MANDAR MANGESH	AICTE	Online	Python programming	1 Month	Unpaid	NIL
22	KAMATHE SHANTANU DILIP		Online		1 Month	Unpaid	NIL
23	KAMBLE ANIKET DEEPAK	CodeClause Pvt Ltd	403, Lane A-5, Nivrutti Nagar Vadgaon Bk- 411041 Pune, India	Data science	1 Month	Unpaid	NIL

24	KAPOLE ARYAN SAMEER	Prodware Solution pvt.ltd	Prodware Solutions Pvt. Ltd. Office No. 901, Odyssey IT Park, Road No 9, Wagle Industrial Estate, Thane 400604 (INDIA)	AI/ML	1 Month	Unpaid	NIL
25	KARTIK SUNIL KAMTHE	KasNet Technologies Pvt Ltd	Online	Cloud & Ai & Power BI	1 Month	Unpaid	NIL
26	KAUSHIK SHRIKRISHNA KHARE	AICTE	Online		1 Month	Unpaid	NIL
27	KAWTHALKAR VEDANT JAYRAM	AICTE	Offline		6 Month	Paid	8K
28	KHAMKAR SAARA UDAY	AICTE	Online	google AI/ML	1 Month	Unpaid	NIL
29	KOLI RAJIV KIRAN	CodeClause Pvt Ltd	403, Lane A-5, Nivrutti Nagar Vadgaon Bk- 411041 Pune, India.	Data Science	1 Month	Unpaid	NIL
30	KULKARNI ANURHUTA AVINASH	AICTE	Online	AWS Cloud	1 Month	Unpaid	NIL
31	KULKARNI ARPITA ARUN	AICTE	Online	AWS Cloud	1 Month	Unpaid	NIL
32	KUMAVAT NEEL AMOD	INTERNPE	Jaipur,Rajasthan	AI/ML	1 Month	Unpaid	NIL
33	LANDGE TANMAY PRACHI	KasNet Technologies Pvt. Ltd.	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
34	MAGDUM SARTH SANGRAM		Online		1 Month	Unpaid	NIL
35	MAHAJAN TRUPTI SANJAY	AICTE	Online	business analyst	1 Month	Unpaid	NIL

36	MAKODE MANTHAN PRASHANT	AICTE	Online	AWS Cloud	1 Month	Unpaid	NIL
37	MANASI DESHPANDE	HEMRL	Sutarwadi, Pashan, Pune, Maharashtra 411021	AI & ML	1 Month	Unpaid	NIL
38	MANE TANMAY RAJESH	KasNet Technologies Pvt. Ltd.	Online	Cloud Computing & AI & PowerBi	1 Month	Unpaid	NIL
39	MANGNALE SHWETA SURESH	AICTE	Online	Google AI/ML	1 Month	Unpaid	NIL
40	MEHTA HARSH AMIT	INTERNPE	JAIPUR RAJASTHAN	AI & ML	1 Month	Unpaid	NIL
41	MEHTA MAYANK ANIL	Pixaflip Technologies	Flat C-804, SARANG SOCIETY, Nanded, Pune, Maharashtra 411041	Software Developer	1 Month	Unpaid	NIL
42	MELINKERI ARUNDHATI VINOD	AICTE	Online	AI&ML	1 Month	Unpaid	NIL
43	MODI NIKHIL NILESH	BharatIntern	Bhopal, Madhya Pradesh	AI&ML	1 Month	Unpaid	NIL
44	NAIK ISHITA MONESH	AICTE	Online	AI&ML	1 Month	Unpaid	NIL
45	NALAWADE NANDINI SANTOSH	cloud counselage pvt. ltd	BKC, Kalina, Mumbai - 400098	ML	1 Month	Unpaid	NIL
46	NIVSARKAR LOBHAS NIRAJ	KasNet Technologies Pvt Ltd	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
47	OM SHIRUDE	KasNet Technologies Pvt Ltd	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
48	PARALIKAR SAMIKSHA SUNETRA		Online		1 Month	Unpaid	NIL
49	PATHAN ALISHA ASLAM	AICTE	Online	AI and ML	1 Month	Unpaid	NIL

50	PATIL PRADNYA PRAKASH	AICTE	Online	Cybersecurity	1 Month	Unpaid	NIL
51	PATIL SAURABH VIJAY	Psyliq Company	Bangalore	Data analytics	1 Month	Unpaid	NIL
52	PAWAR ABHISHEK ASHOK	Sustainfy Energy	Online	R&D	1 Month	Paid	10 K
53	PURVESH GANER	Kasnet Technologies Pvt Ltd	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
54	RAJ JAGANNATH NANGARE	VibeByte Media	Online	Software Developer	1 Month	Unpaid	NIL
55	RANADIVE SAUMYA SAMEER		Online		1 Month	Unpaid	NIL
56	RATHOD DINESH SHANKAR	Visanka Technologies Pvt Ltd	Chennai, Tamil Nadu	Flutter Intern	6 Month	Paid	8 k
57	SHARMA AADARSH RANJEET	Art Wood	Pune, Maharashtra	Trainee Software Developer	1 Month	Unpaid	NIL
58	SHELKE AVISHKAR VINOD		Online		1 Month	Unpaid	NIL
59	SHINDE AVINASH DEVIDAS	Internship Studio	Ahmednagar, Maharashtra	CPP and Data Structure	1 Month	Unpaid	NIL
60	SHINDE PRANJALI PRAMOD	Coding Raja Technologies Pvt.Ltd.	Online	Full Stack Web Development Internship	1 Month	Unpaid	NIL
61	SHRAVANI SHALGAR	AICTE	Online	AI/ML	1 Month	Paid	8 K
62	SHROTRI OMKAR RAHUL	Kasnet Technologies Pvt Ltd	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
63	SHUBHANKAR THORAT		Online		1 Month	Unpaid	NIL

64	SINGH ADITYA MANOJKUMAR		Online		1 Month	Unpaid	NIL
65	SOLANKE PARTH KRUSHNARAO	Vertaxis FutureTech Pvt. Ltd.	Shed No. A1, Survey No.48, Near Nalanda School, Dhayari Narhe Road	Trainee Software Developer	1 Month	Unpaid	NIL
66	SUCHIT EKNATH BODAKE	CareerBook pvt ltd	Dighi Pune , Babar solanki residency office no 303	Intern	1 Month	Unpaid	NIL
67	SURAJ PANDURANG WADKAR	Oasis Infobyte	Satya Niketan, South West New Delhi, India - 110021	Data Science	1 Month	Unpaid	NIL
68	SUSAR PATIL RUPALI RUSTUM	AICTE	Online	AI and ML	1 Month	Unpaid	NIL
69	TANISHA PRASHANT ADHAV		Online		1 Month	Unpaid	NIL
70	TANMAY RAMESH DHUMNE		Online		1 Month	Unpaid	NIL
71	TODMAL PRATIKSHA	Unified Mentor	Delhi	Data Analyst	1 Month	Unpaid	NIL
72	VIDHATE OMKAR AJINATH	KasNet Technologies Pvt Ltd	Online	Cloud Computing & AI	1 Month	Unpaid	NIL
73	PRERANA JAGTAP	AICTE	Online	AWS Cloud	1 Month	Unpaid	NIL

Internship Data - Computer Department

**Department of Computer Engineering
Industry Internship
A.Y.2023-2024**

SEM I

Sr. No	Name Of The Student	Class	Company Name	Date	Duration	Stipend Provided To Students
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1	Shreyas Gore	TE I	Acmegrade	12-09-2023 To 12-11-2023	1 Month	NA
2	Prasad Babar	TE I	Emertxe	10-08-2023 To 10-09-2023	1 Month	NA
3	Komal Mhaisane	TE II		12-08-2023 To 12-09-2023		
4	Rutuja Sachin Shete	TE II				
5	Sanika Bandal	TE I				
6	Vedant Dumbhare	TE II	Cyber Secured India	13-8-2023 To 14-08-2023	3 Month	NA
7	Sarthak Kothari	TE I				NA
8	Ruchita Patil	BE II				TCS
9	Atharva Bhide	BE I	Deeplogic AI	3-07-2023 To 3-10-2023	3 Month	15000
10	Siddhi Jagtap	BE- I	Eduskill Cohort 5	May-July	2 Month	NA
11	Gaurav Balaso Jagdale	BE-II				
12	Aasawari Mohite	BE-II				
13	Nitin Choudhary	BE-II				
14	Aditya Ghatе	TE-II				
15	Yogesh Kanwade	BE-II				
16	Suraj Chamate	BE-II				
17	Yogesh Kanwade	BE-II	Eduskill Cohort 6	Sep-Nov	2 Month	NA
18	Ayush Deshpande	BE-I				
19	Maitri Dulla	TE-2				
20	Pratik Sonje	SE-I				
21	Sanika Bandal	TE- I				
22	Ajay Dangade	BE-I				
23	Gaurav Bhosale	BE-I				

24	Adarsh Kasliwal	SE-II				
25	Shravani Barathe	SE-II				
26	Aryan Shinde	SE-I				
27	Ishan Wagh	SE-II				
28	Janavi Patil	TE-II				
29	Diksha More	SE-I				
30	Kaveri Badakh	SE-I				
31	Preshita Bhortake	BE-I				
32	Vivek Barhate	BE-I				
33	Prasad More	SE-I				
34	Sanica Myana	SE-II				
35	Atharv Rajmane	SE-II				
36	Krutika Khandzode	TE-I				
37	Tejashree Mahajan	TE-I				
38	Resham Dharia	BE-II				
39	Manjusha Palvi	TE-I				
40	Tejas Parchure	TE-II				
41	Aditi Khot	BE-II				
42	Vishesh Chourasia	SE-I				
43	Parikshit Jadhav	SE-I				
44	Soham Jadhav	SE-II				
45	Aditya Kulkarni	SE-I				
46	Saurabh Gonte	SE-I				

Internship Data – Computer Department

Department of Computer Engineering Industry Internship A.Y.2023-2024

SEM II

Sr. No	Name Of The Student	Class	Company Name	Date	Duration	Stipend Provided To Students
1	Aditi Khot	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
2	Aditi Mokashi	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
3	Akash Kasabekar	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
4	Chaitanya Gadekar	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
5	Chirantan Degloorkar	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
6	Dhananjay Biyani	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
7	Eshita Sapariya	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
8	Kiran Mogal	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
9	Neha Marathe	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
10	Shrirang Mahajan	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
11	Siddhi Jagtap	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
12	Tanaya Nene	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
13	Yashvardhan Jadhav	BE	Ellicium Solutions Private Limited	02-01-2024 to 30-06-2024	6 Month	10000
14	Apoorv Pandit	BE	LTI mindree pvt. ltd.	15-02-2024 to 15-04-2024	2 Month	NA
15	Shardul Thanekar	BE	LTI mindree pvt. ltd.	15-02-2024 to 15-04-2024	2 Month	NA
16	Aryan Sawale	BE	LTI mindree pvt. ltd.	15-02-2024 to 15-04-2024	2 Month	NA
17	Addagatla Bharat Srinivas	TE I	Exposys Data Labs	16-12-2023 to 15-01-2024	1 Month	NA

18	Adsure Vaishnavi Sandeep	TE I	Octanet services pvt.Ltd	1-12-2023 to 01-01-2024	1 Month	NA
19	Anand Advait	TE I	Intern pe	25-12-2023 to 21-01-2024	27 Days	NA
20	Awate Mandar Santosh	TE I	CodSoft	10-12-2023 to 10-01-2024	1 Month	NA
21	Babar Prasad Nitin	TE I	Equations Work Pvt Ltd	13-12-2023 to 28-12-2023	2.5 Month	2000
22	Bandal Sanika Vitthal	TE I	CodSoft	15-12-2023 to 15-01-2024	1 Month	NA
23	Bhalerao Aditya Balasaheb	TE I	CodSoft	15-12-2023 to 15-01-2024	1 Month	NA
24	Chavan Abhijeet Datta	TE I	Codesoft	05-12-2023 to 05-01-2024	1 Month	NA
25	Dabhekar Ashada Shashikant	TE I	Equations Work Pvt Ltd	13-12-2023 to 28-12-2023	2.5 Month	2000
26	Dekhane Aditi Abhay	TE I	Sarathi Softech	02-01-2024 to 02-07-2024	6 Months	6000
27	Deshmukh Shounak Prashant	TE I	Bharat Intern	10-11-2023 to 10-12-2023	1 Month	NA
28	Deshpande Pranav Sameer	TE I	Paynic	19-02-2024 to 18-05-2024	3 months	NA
29	Devkar Vijay Prakash	TE I	Coreco Technologies	21-12-2023 to 21-01-2024	1 month	NA
30	Dhanorkar Anish Sanjeev	TE I	GNAM technology	26-12-2024 to 29-02-2024	2 months	NA
31	Dhanorkar Nupur Narendra	TE I	Cloud Counselage	15-12-2023 to 25-01-2024	1 month	NA
32	Dubule Shital Maruti	TE I	Suvidha Foundation mahila Mandal	18-12-2023 to 18-01-2023	1 Month	NA
33	Gandhi Harshada Mahendra	TE I	Equations Work Pvt Ltd	13-12-2023 to 28-12-2023	2.5 Month	Rs.2000
34	Gawande Sakshi Prashant	TE I	Slash Mark	15-12-2023 to 15-03-2024	3 Months	NA
35	Gayake Prathamesh Dashrath	TE I	Pixaflip Technologies.	18-12-2023 to 18-06-2024	6 Months.	NA
36	Gengane Shruti Shashank	TE I	Coreco Technologies	21-12-2023 to 21-01-2024	1 Month	NA
37	Gharat Harshal Dhanaji	TE I	Codesoft	1-1-2023 to 01-03-2024	2 months	NA
38	Gonjari Atharvadev Indrajeet	TE I	Octanet services pvt.Ltd	01-12-2023 to 01-1-2024	1 Month	NA
39	Gore Shreyas Santosh	TE I	AICTE Cohort 7	25-12-2023 to 25-02-2024	2 months	NA
40	Joshi Mandar Rajeev	TE I	Bharat Intern	10-12-2023 to 10-01-2024	1 Month	NA

41	Kadam Omkar Ajit	TE I	Bharat Intern	10-12-2023 to 10 - 01- 2024	1 Month	NA
42	Kale Tanmay Dnyanoba	TE I	Coreco Technologies	21-12-2023 to 21- 01-2024	1 month	NA
43	Kanade Ganesh Gajanan	TE I	Codesoft	20-12-2023 to 20- 01-2024	1 month	NA
44	Kandharkar Riddhi Anil	TE I	Codephine	25-11-2023 to 25- 12-2023	1 Month	NA
45	Kele Anushka Vinayak	TE I	Suvidha Foundation mahila Mandal	18-12-2023 to 18- 01- 2024	1 Month	NA
46	Kirtane Mohit Narendra	TE I	Codesoft	10 -12- 2023 to 10 - 01-2024	1 month	NA
47	Kothari Sarthak Vinayak	TE I	Oasis Infobyte	01-12-2023 to 30- 12-2023	1 Month	NA
48	Kothari Sarthak Vinayak	TE I	Webwide	28-01-2024 to 28- 02-2024	1 Month	NA
49	Kulkarni Swanand Sunil	TE I	HustleBee Softwares Private Ltd	02-02-2024 to 02- 04-2024	3 Months	3000
50	Kulkarni Swanand Sunil	TE I	Feynn Labs	25-12-2023 to 25- 02-2024	2 Months	NA
51	Kulkarni Varad	TE I	HustleBee Softwares Private Ltd	02-02-2024 to 02- 04-2024	3 Months	3000
52	KulkarniAtharvaVinay	TE I	Codesoft	20 -11- 2023 to 20 - 12-2024	1 month	NA
53	KulkarniAtharvaVinay	TE I	Bharat Intern	10 -12- 2023 to 10 - 01- 2024	1 month	NA
54	Lakhe Aniket	TE I	Suvidha Foundation mahila Mandal	18-12-2023 to 18- 01- 2024	1 Month	NA
55	LalAnisha Kumari	TE I	Oasis Infobyte	10-12-2023 to 15- 01-2024	2 Month	NA
56	Mahajan Tejashree Dnyaneshwar	TE I	Psyliq	29-11-2023 to 30- 12-2023	1 Month	NA
57	Malayil Akshay Suresh	TE I	Codesoft	10 -12- 2023 to 10 - 01- 2024	1 Month	NA
58	Mane Sakshi Sharad	TE I	Internship Studio	15 -12- 2023 to 19 - 01- 2024	1 Month	NA
59	Mohite Mayur Bhaskar	TE I	Snapper Future Tech	19-12-2023 to 19- 02-2023	2 Months	NA
60	Naik Atharva Manoj	TE I	Bharat Intern	10 -01- 2023 to 10 - 02- 2024	1 Month	NA
61	Olambe Shriyash Ashok	TE I	Bharat Intern	10-01-2024 to 10- 02-2024	1 Month	NA
62	Ombase Shraddha Sahebrao	TE I	Coreco Technologies	22 -12- 2023 to 22- 01- 2024	1 month	NA
63	Pandit Aneesh Makarand	TE I	LTIMindtree	01 -1- 2024 to 01- 03- 2024	2 Month	NA

64	Patil Prathmesh Prafulla	TE I	Codesoft	10-12-2023 to 10-01-2024	1 month	NA
65	Sande Naziya Yasin	TE I	Suvidha Foundation mahila Mandal	18-12-2023 to 18-01-2024	1 month	NA
66	Shinde Rajwardhan Vishwasrao	TE I	Rajmudra educational consultancy	11-12-2023 to 11-01-2024	1 month	NA
67	Thakare Prajwal Purushottam	TE I	Code Clause	1-12-2023 to 1-1-2024	1 Month	NA
68	Vaidya Pavan Dhondiba	TE I	Coreco Technologies	21-12-2023 to 21-1-2024	1 Month	NA
69	Valiv Anshuman Dinesh	TE I	ProductList.com	13-12-2023 to	3 Month	NA
70	Ved Prasad Vesaneekar	TE I	InternPe	25-03-2024 to 21-04-2024	1 Month	NA
71	Wagaj Prajakta Prashant	TE I	InternPe	18-12-2023 to 14-01-2024	1 Month	NA
72	Avasti Saksham	TE I	Coreco Technologies	22 -12- 2023 to 22-01- 2024	1 month	NA
73	Palvi Manjusha Trimbak	TE I	Codesoft	10-12-2023 to 10-01-2024	1 month	NA
74	Yeola Akash Ashok	TE I	Coreco Technologies	21-12-2023 to 21-01-2024	1 month	NA
75	Tanpure Atharva Sanjiv Tanpure	TE I	Codesoft	10-12-2023 to 10-01-2024	1 month	NA
76	Wadettiwar Sanskrut Arun	TE I	InternPe	25-12-2023 to 21-01-2024	1 month	NA
77	Khandzode Krutika Ashok	TE I	Codesoft	10-12-2023 to 10-01-2024	1 month	NA
78	Prasad Mansi	TE I	Equations Work Pvt Ltd	13-12-2023 to 28-02-2023	2 months	2000
79	Chaudhari Hrishikesh Satish	TE I	Codesoft	10-12-2023 to 10-01-2024	1 month	NA
80	Agale Atharav Rajendra	TE II	Bharat Intern	18-12-2023 to 18-1-2024	1 Month	NA
81	Ahire Rutuja Pradip	TE II	Codsoft	05-12-2023 to 05-01-2023	1 Month	NA
82	Anarase Dnyaneshwari Sambhaji	TE II	Bharat Intern	10-12-2023 to 10-01-2023	1 Month	NA
83	Bagad Omkar Shantaram	TE II	Codsoft	10-12-2023 to 10-1-2023	1 Month	NA
84	Balchandani Prem	TE II	Codsoft	25-12-2023 to 25-01-2024	1 Month	NA
85	Bangera Sushanth Shashiraj	TE II	Bharat Intern	10-12-2023 to 10-01-2023	1 Month	NA
86	Bansal Nayan Hemant	TE II	Codsoft	15-12-2023 to 15-01-2024	1 Month	NA

87	Beloshe Shubham Dnyaneshwar	TE II	InternPe	11-12-2023 to 07-1-2023	1 Month	NA
88	Bhabad Samruddhi Devendra	TE II	PSYLIQ	29-11-2023 to 29-12-2023	1 month	NA
89	Bhat Sagar	TE II	CodSoft	10-12-2023 to 10-1-2023	1 Month	NA
90	Bhosale Soham Prakash	TE II	InternPe	11-12-2023 to 07-01-2024	1 Month	NA
91	Chapadgaonkar Arya Samir	TE II	PSYLIQ	23-11-2023 to 24-12-2023	1 Month	NA
92	Chaskar Shreyash Anil	TE II	Suven Consultant & technology Pvt.ltd	10-12-2023 to 10-1-2023	1 Month	NA
93	Chaudhari Purva Arun	TE II	Suven Consultant & technology Pvt.ltd	14-12-2023 to 14-1-2024	1 Month	NA
94	Chitnis Parth Rajesh	TE II	Content Buddy Limited	13-12-2023 to 12-03-2023	3 Months	12481.79
95	Dake Pratik Nandkishor	TE II	Bharat intern	10-12-2023 to 10-1-2023	one month	NA
96	Damle Manik Harshwardhan	TE II	Codesoft	5-12-2023 to 5-1-2024	1 month	NA
97	Deshmukh Shraddha Madhukar	TE II	Posiview Digital Technologies Private Limited	11-12-2023 to 11-1-2024	1 month	NA
98	Dumbhare Vedant Himanshu	TE II	Codesoft	10-12-2023 to 10-1-2023	1 Month	NA
99	Gaikwad Sumit Harishchandra	TE II	Intern Pe	11-12-2023 to 07-1-2024	1 month	NA
100	Ghare Atharva Anil	TE II	Bharat Intern	10-12-2023 to 10-1-2024	1 month	NA
101	Ghate Aditya Suresh	TE II	Techweg Utility Solutions	18-12-2023 to 18-03-2024	3 Months	NA
102	Ghughe Gaurav Shivaji	TE II	Codesoft	25-12-2023 to 25-1-2023	1 Month	NA
103	Hikare Prajakta Manoj	TE II	Posiview Digital Technologies Private Limited	11-12-2023 to 11-1-2024	1 month	NA
104	Hirlekar Vedant Parag	TE II	Bharat Intern	10-12-2023 to 10-1-2024	1 month	NA
105	Jadhav Pramod Devanand	TE II	CodeSoft	15-12-2023 to 15-01-2024	1 Month	NA
106	Joshi Darshan Gajanan	TE II	TechVertio	02-01-2024 to 02-06-2024	6months	10,000
107	Joshi Janhavi Rajendra	TE II	CodePHINE	9-12-2023 to 9-01-2024	1 month	NA
108	Joshi Sarvesh Vivek	TE II	CodSoft	5-12-2023 to 5-01-2024	1 Month	NA

109	Juvekar Om Rahul	TE II	Codsoft	15-12-2023 to 15-1-2023	1 month	NA
110	Kalkute Prathamesh Yogesh	TE II	HustleBee Softwares Private Ltd	02-01-2024 to 02-04-2024	3 months	3000
111	Kalkute Prathamesh Yogesh	TE II	Codsoft IT Services Pvt. Ltd.	15-12-2023 to 15-01-2024	1 month	NA
112	Kalshetti Priyanka Dayanand	TE II	Intrainz	02-11-2023 to 04-01-2024	2 month	NA
113	Kamble Prathamesh Prakash	TE II	Equations Work Pvt Ltd	13-12-2023 to 28-02-2023	3 Weeks	2000
114	Khot Vishwatej Rajesh`	TE II	Bharat Intern	10-12-2023 to 10-1-2024	1 month	NA
115	Kirdakar Suyash Rajkumar	TE II	Posiview Digital Technologies Private Limited	11-12-2023 to 10-01-2023	1 month	NA
116	Kulkarni Arya Anand	TE II	Ifinix Fintech Pvt ltd	05-1-2024 to 05-2-2024	2 months	NA
117	Kumar Shubham	TE II	Bharat Intern	10-12-2023 to 10-01-2024	1 Month	NA
118	Malekar Apoorv Rajanish	TE II	Bharat Intern	10-12-2023 to 10-01-2024	1 Month	NA
119	Atharv Narendra Malusare	TE1	IBN Technologies	04-03-2024 to 04-05-2024	2 Months	NA
120	Mankar Siddhant Vilas	TE II	CodSoft	10-12-2023 to 10-01-2024	4 Weeks	NA
121	Meshram Ayushi Vasanta	TE II	Equations Work Pvt Ltd	13-12-2023 to 31-12-2023	3 Weeks	2000
122	Mhaisane Komal Vinod	TE II	Codephine	15-11-2023 to 15-12-2023	1 Month	NA
123	Mirajgaonkar Shaunak Atul	TE II	Codeclause Pvt Ltd	01-12-2023 to 01-01-2024	1 Month	NA
124	Modhave Prasad Bhaskar	TE II	Codsoft	01-12-2023 to 31-12-2023	1 month	NA
125	Morankar Swapnali Nitin	TE II	Rajmudra Educational Consultancy	11-12-2023 to 11-01-2023	1 Month	NA
126	Murshad Anasshah Ahmedshah	TE II	Codsoft	01-12-2023 to 31-12-2023	1 month	NA
127	Narkhede Jeet Shriram	TE II	Bharat Intern	10-12-2023 to 10-01-2023	1 month	NA
128	Narkhede Jeet Shriram	TE II	Wipro.Ltd	10-12-2023 to 17-01-2023	1 month	NA
129	Narwade Ankita Rameshwar	TE II	codesoft	25-11-2023 to 25-12-2023	1 month	NA
130	Narwade Ankita Rameshwar	TE II	Intrainz	07-11-2023 to 07-01-2024	2 months	NA
131	Narwade Ankita Rameshwar	TE II	Codesoft	25-11-2023 to 25-12-2024	1 month	NA

132	Nunsawat Ajay Ramlu	TE II	Internpe	11-12-2023 to 07-01-2023	4 weeks	NA
133	Pandey Suryaprakash Omprakash	TE II	Bharat Intern	10-12- 2023 to 10-01- 2024	1 month	NA
134	Parchure Tejas Uday	TE II	Bharat-Intern	10-12- 2023 to 10-01- 2024	2 months	NA
135	Pathade Mithilesh Suresh	TE II	Bharat Intern	10-11- 2023 to 10-12- 2023	1 month	NA
136	Pawar Vishal Vasantao	TE II	Bharat Intern	10-12- 2023 to 10-01- 2024	1 Month	NA
137	Pawar Sanskruti Gurunath	TE II	Equations Work Pvt Ltd	13-12-2023 to 31-12-2023	3 Weeks	2000
138	Pawar Sanskruti Gurunath	TE II	IBN Technologies	04-03-2024 to 04-05-2024	2 Months	NA
139	Pawar Sakshi Sunil	TE II	Codsoft	10-12- 2023 to 10-01- 2024	1 Month	NA
140	Phadke Dhanashree Santosh	TE II	Codsoft	20-11-2023 to 20-12-2023	30 days	NA
141	Pisal Abhishek Hanmant	TE II	Codesoft	20-11-2023 to 20-12-2023	1 month	NA
142	Pol Saket Harshawardhan	TE II	Bharat-Intern	10-11- 2023 to 10-12- 2024	2 months	NA
143	Raskar Ishan Sanjay	TE II	Inflectionzone labs	11-12-2023 to 10-04-2023	4 month	5000
144	Sakhare Nikhilesh Pramod	TE II	Code Casa	20-11-2023 to 20-12-2023	1 Month	NA
145	Shete Rutuja Sachin	TE II	Codephine	15-11-2023 to 20-12-2023	1 Month	NA
146	Sonawane Himanshu Dadasaheb	TE II	Intern pe	11-12-2023 to 07-01-2023	1 Month	NA
147	Sukhmani Yuvraj Singh	TE II	Equations Work Pvt Ltd	13-12-2023 to 31-12-2023	3 Weeks	2000
148	Sukhmani Yuvraj Singh	TE II	Atomic loops	02-01-2024 to	Ongoing	Ongoing
149	Thakkar Om Manish	TE II	Equations Work Pvt Ltd	13-12-2023 to 31-12-2023	3 Weeks	2000
150	Thakkar Om Manish	TE II	Harpa	27-02-2024 to 31-12-2024	10 months	5000
151	Yadav Vishal Ramkrishan	TE II	Posiview Digital Technologies Private Limited	11-12-2023 to 11-01-2023	1 month	NA
152	Sanika Sunil Paste	TE II	INTERNPE	11-12-2023 to 07-01-2023	3 Weeks	NA
153	Kamble Sanket Mahadev	TE II	Techweg Utility Solutions	18-12-2023 to 18-03-2024	3 Months	NA
154	Kadam Vedanshoo Vijay	TE II	Shri Pisarnath Broadband Matheran	18-12-2023 to 06-1-2024	3 Weeks	1000

155	Dhavale Sakshi Tukaram	TE II	Techweg Utility Solutions	18-12-2023 to 18-03-2024	3 Months	NA
156	Patil Janavi Manoj	TE II	InternPe	11-12-2023 to 07-01-2023	1 Month	NA
157	Mahamulkar Dev Ravindra	TE II	Techweg Utility Solutions	18-12-2023 to 18-03-2024	3 Months	NA
158	Dulla Maitri Rajesh	TE II	CodSoft	15-11-2023 to 15-12-2023	1 Month	NA
159	Pokale Priti Sanjay	TE II	InternPe	11-12-2023 to 07-01-2023	1 Month	NA
160	Resham Dharia	BE2	EduSkills Cohort-7	Jan to March	2 Month	NA
161	Harsh Pore	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
162	Janavi Patil	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
163	Jeet Narkhede	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
164	Mandar Joshi	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
165	Abhishek Pisal	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
166	Saket Pol	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
167	Anushka Kele	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
168	Naziya Sande	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
169	Arya Chapadgaonkar	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
170	Akshay Malayil	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
171	Sakshi Gawande	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
172	Vinayak Nigam	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
173	Prathamesh Kalkute	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
174	Mayur Mohite	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
175	Samarth Patil	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
176	Priyanka Kalshetti	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
177	Nikhilesh Sakhare	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
178	Saksham Avasthi	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
179	Tejashree Mahajan	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
180	Maitri Dulla	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
181	Shubham Bhor	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
182	Shraddha Madhukar Deshmukh	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA

183	Prajakta Manoj Hikare	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
184	Suyash Rajkumar Kirdakar	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
185	Prasad Babar	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
186	Gaurav Ghuge	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
187	Tejas Parchure	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
188	Manik Harshwardhan Damle	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
189	Atharv Narendra Malusare	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
190	Harshada Mahendra Gandhi	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
191	Ishan Malawade	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
192	Rajasi Khadilkar	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
193	Prathamesh Prakash Kamble	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
194	Ashada Shashikant Dabhekar	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
195	Shreeya Kamtikar	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
196	Gitesh Deshraj Kolambe	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
197	Varad Milind Kulkarni	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
198	Komal Vinod Mhaisane	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
199	Komal Vinod Mhaisane	TE2	IBN Technologies	04-03-2024 to 04-05-2024	2 Months	NA
200	Shruti Shashank Gengane	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
201	Aditya Suresh Ghate	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
202	Varun Vishwas Kulkarni	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
203	Rutuja Pradip Ahire	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
204	Amey Surendra Datar	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
205	Shraddha Sahebrao Ombase	TE	EduSkills Cohort-7	Jan to March	2 Month	NA
206	Tanmay Dnyanoba Kale	TE	EduSkills Cohort-7	Jan to March	2 Month	NA
207	Abhijeet Datta Chavan	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
208	Pranav Sameer Deshpande	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
209	Rutuja Sachin Shete	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA

210	Sanika Bandal	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
211	Manjusha Palvi	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
212	Shreyas Ajay Sonawane	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
213	Ritesh Kishor Sonawane	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
214	Rohan Prashant Thale	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
215	Sanika Sunil Paste	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
216	Vaishnavi Sandeep Adsure	TE1	EduSkills Cohort-7	Jan to March	2 Month	NA
217	Purva Arun Chaudhari	TE2	EduSkills Cohort-7	Jan to March	2 Month	NA
218	Prasad More	SE1	EduSkills Cohort-7	Jan to March	2 Month	NA
219	Atharv Rajmane	SE2	EduSkills Cohort-7	Jan to March	2 Month	NA
220	Parikshit Jadhav	SE1	EduSkills Cohort-7	Jan to March	2 Month	NA
221	Aditya Kulkarni	SE2	EduSkills Cohort-7	Jan to March	2 Month	NA
222	Saurabh Gonte	SE1	EduSkills Cohort-7	Jan to March	2 Month	NA
223	Sarthak Chandrakant Mandape	SE1	EduSkills Cohort-7	Jan to March	2 Month	NA
224	Samiksha Suhas Chougule	SE1	EduSkills Cohort-7	Jan to March	2 Month	NA
225	Aatish Dilip More	SE2	EduSkills Cohort-7	Jan to March	2 Month	NA
226	Tanmay Ishwardas Tathe	SE2	EduSkills Cohort-7	Jan to March	2 Month	NA
227	Pratik Sonje	SC	EduSkills Cohort-7	Jan to March	2 Month	NA
228	Pranav Pramod Katake	SE2	EduSkills Cohort-7	Jan to March	2 Month	NA
229	Jejurikar Advait Rahul	TE I	EduSkills Cohort-7	Jan to March	2 Month	NA

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.	Industry	Faculty Coordinator	Start Date	Activity/ Outcome
1	Pixaflip Technologies Pune	Mrs. Manisha R. Patil	08/09/2022	Guest Sessions-03 Internship -02 (01-Paid) Invited as Industry member for DAB
2	Octagon Precision India Pvt Ltd	Ms. Priyanka N. Savadekar, Dr. Aaradhana. A. Deshmukh	31/01/2023	Internship, Consultancy
3	Bharat Soft Solutions	Mrs. Manisha R. Patil	09/02/2024	Workshop on Decoding Data : A Workshop on Strategic Analytics
4	Athena Automation	Mr. Shrikant Shinde		NIL

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
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**Consultancy Work:
Computer Department**

<u>Sr.No</u>	<u>Academic Year</u>	<u>Name of Faculty</u>	<u>Name of the Company/Consultant</u>	<u>Domain</u>	<u>Title</u>	<u>Duration</u>	<u>Amount</u>
1	2023-24	Dr. K. S. Thakre Dr. G.G. Chiddarwar Ms. Kalyani Ghuge	materialsinfo.com	Real Time search, AIML	Real Time search	03 Months	20,000
2	2023-24	Ms. Suvarna Patil Dr. S. M. Chaudhari Dr. K. S. Thakre	Whistling wilds	Web Development	Website Designing www.whistlingwilds.com	04 Months	15,000
3	2023-24	Dr. S.S.Shiravle Dr. K.S. Thakre Dr. G.G. Chiddarwar	Luna systems, Dublin, Ireland	AIML	Computer Vision for Motor Bikes in India	02 Years	229,800
4	2023-24	Dr. K. S. Thakre Dr. Girija Chiddarwar Ms. Kalyani Ghuge	iSynergy	AIML	Commercial training and coaching services	01 Month	130980
						Total	395,780

**MoU
Computer Engineering Department**

Sr. No.	MOU Signed with	Faculty Involved	Start Date	End Date
1	Luna Systems, Dublin, Ireland	Dr. S. S. Shiravale, Dr. K. S. Thakre, Dr. G. G. Chiddarwar	26/10/2023	26/10/2025
2	Intel Unnati	Dr. G. G. Chiddarwar, Dr. K.	13/10/2023	Not specified

		S. Thakre		
3	Cyber Secured India	Dr. S. M. Chaudhari	13-07-2023	not Specified
4	India Forensic Consultancy Services	Dr. Geetha Chillarge and Mrs. S. D. Sapkal	04-02-2023	04-02-2025
5	Thought River Edu Group	Dr. G. G. Chidrawar	31-01-2023	31-01-2024
6	Newton Software Pvt. Ltd.	Dr. G. G. Chidrawar	16-09-2022	17-10-2023
7	Indio-Networks Pvt. Ltd.	Ms. A. S. Mane	18-08-2022	18-08-2023
8	Snapper Future Tech Pvt. Ltd.	Mrs. A. V. Shinde and Mrs. I. S. Savant	28-07-2022	28-07-2024
9	Atomic Loops	Ms. A. A. Shaikh, Mrs. S. P. Mone	09-08-2021	not Specified
10	AICTE-EduSkills	Ms. S. D. Sapkal	13-03-2021	Not Specified
11	Extimity India	Ms. A. A. Shaikh	14-08-2018	not Specified
12	Animationwala.com	Dr. S. S. Shiravale	03-01-2017	Not Specified

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Summary of Consultancy by Faculty

AY 23-24

Sr. No.	Project Title	Funding Agency	Amount	Duration	Name of Faculty
1	Campus to Industry Ready Program	C Centric Learning Edge Pvt Ltd	54000	June 2023	Mr.Vasant Deokamble Mr.Anup Dakre

**MoU
Electronics & TC Department**

Sr. No.	Organization	Date of MoU Signed	Purpose and Activities
1	Athena Automation	1/1/24	Internships, Student Projects
2	A Techno Embedded solutions OPC Pvt.Ltd.	18/11/23	Internships, Student Projects
3	Tech-City Research & Consulting (OPC) Pvt. Ltd.	19/07/23	Student Internships, PBL Projects, mini Projects, BE projects, Workshop
4	Shree Electricals and Engineers Pvt. Ltd.	23/12/22	Project, Internship
5	Avid Technology	10/12/2022	Student Projects, placements
6	TMCS	15/10/2022	Internships, Placements
7	Celonis SE, Germany.	15/07/2022	Process Mining Training
8	SunShine Powertronics Pvt. Ltd.	16/02/2022	Internship, Project
9	B&R Automation India Pvt Ltd, Pune	01/12/2021	Projects, Expert Lecturers, Placements Internships, deployment of ETA kits
10	Whizkey (OPC) Pvt. Ltd	5/10/ 2019	Internships project(21)+ 1 placement
11	Linked Loop Technologies Pvt. Ltd.	19/07/2022	Internship + Live Project, Placement, Guest lecture, Sponsored project

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	Ata fireight 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	Academic Year	Name of Company	Commencement Date
1	2023-24	Athena Automation, Pune	01/01/2024
2	2022-23	Mechatol Product Engineering Solutions, Private Limited Kothrud, Pune	01/03/2023
3	2022-23	Mechatol Product Engineering Solutions, Private Limited Kothrud, Pune	06/07/2022

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.	Type of Work	Dates	Amount (in Rs.)
1.	Database Training	26th & 27th July 2023	8000/-
2.	Model building for car insurance domain	28th November 2023	2000/-

Research Projects/ Consultancy Works

MoU

Information Technology Department

Department of Information Technology

List of Active MoU's

SN	Organization	Date of MoU Signed	Purpose and Activities
1	Automation Edge	28/02/2024	Project Sponsorship, Internship
2	Athena Automation	01/01/2024	Project Sponsorship, Internship
3	Passion Infotech	17/02/2022	Project Sponsorship, Internship
4	Carving IT	15/12/2021	Internship
5	SoftTech Data Securities	02/08/2021	Project, Internship, Lab Development
6	Bharat Soft Solutions	05/06/2021	Project, Internship, Guest lecture, Faculty Development, Consultancy
7	ATS Infotech Pvt. Ltd	24/02/2018	Certification
8	ECORise Software Solutions LLP	07/12/2017	Project, Guest Lecture, Lab Development
9	Kasnet Technology Pvt. Ltd.	12/08/2017	Project, Internship, Guest lecture, Sponsorship
10	Hirameki Solutions	07/07/2017	Japanese Language Training, Placemnt
11	Cybervault Securities Pvt. Ltd.	10/10/2015	Internship Project
12	Agilesoft Methodologies, Pune	02/09/2015	Project, Lab Development

Electrical Engineering Department consultancy work

Consultancy & revenue generated (Last 5 years)

Academi Year	Name of faculty	Consultancy work/ Project title	Amount Received
23-24	Ms. Pranoti Vaidya	Demonstration of EMI (Electrical measurements & measuring instruments) practical to SE students of Universal college of Engineering & research, Sasewadi	52864/-
22-23	Dr.H.H.Kulkarni Dr.Anand Satpute Ms.Poonam Desai	EV Workshop, FMCIII	18,000/-
21-22	Dr.H.H.Kulkarni Dr.Anand Satpute	Speaker for EV Workshop, Yeola, Nashik	3000/-
20-21	Mr. Ajay Lohate	PLC CSADA Workshop at Amrutvahini College of Engineering	6000/-
19-20	Ms.Bhagyashri Niture Mr.Rohit Narkar	Demonstration of Thermal camera for project work at a start up at FMCIII, 'My research room'	2875/-

MoU
Electrical Engineering Department

Sr. No	ACADEMIC YEAR	Name of Company	Commencement Date
1	2023-24	X-Trans Enterprise	21-02-2024
2	2023-24	Athena Automation	01-01-2024
3	2022-23	Polycab pvt. ltd	23-01-2023
4	2022-23	Amphinity power solutions	11-02-2023
5	2021-22	B & R Industrial Automation Pvt Ltd	02-03-2022
6	2021-22	Pantech Learning	17-02-2022
7	2021-22	Whiz Key (OPC) Pvt Ltd	29-01-2022
8	2021-22	Datar Electrical Services	10-01-2022
9	2021-22	My Research Room (OPC) Pvt Ltd	26-11-2021
10	2021-22	Chitale Bandhu Mithaiwale	08-12-2021
11	2021-22	Small Training Centre- MSEDCL	13-10-2021
12	2021-22	Modern Technical Centre	18-11-2021
13	2021-22	E-Maestro Technologies Pvt Ltd	27-11-2021
14	2021-22	Akshay Urja	29-11-2021
15	2021-22	Sustainfy Energy LLP	24-11-2021
16	2018-19	Strom Energie Pvt ltd.	09-03-2019
17	2015- 16	kWatt Solutions Pvt Ltd	16-03-2016

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

13. Student Life

Available Hostel Accommodation - YES

Hostel Rooms

Sr.	Hostel Type	Rooms available	Capacity
1	Boys Hostel Devgiri	42	168
2	Boys Hostel Ajintha	24	95
3	Girls Hostel Godavari	44	176
4	Guest Room	02	08

Hostel Rectors

Sr.	Hostel Type	Name of the Hostel Rector
1	Boys Hostel	Mr. Aviraj Sawant Mr. Ramesh kakade
2	Girls Hostel	Ms. Ujwala Karpe Ms. Savita Kumbhar

National scholarship portal - <https://scholarships.gov.in/>

Scholarship / Fellowship (Provide Details)

Sr.No	Branch	Name of Student	Total Fees	Fee Waived off	Fee Concession in %	Date of Concession given	Fee Concession given by
1	FE Mechanical 2022-23	Kshirsagar Arjun Sachin	98000	38000	39 %	07-03-2023	Hon.Exe.President/ Hon.Secretary
2	BE E&TC 2020-21	Yadav Pragati Madhukar	98000	21793	22 %	07-04-2023	Hon.Exe.President/ Hon.Secretary
3	FE Mchanical 2022-23	Sumit Bhanudas Kale	98000	78000	80 %	07-05-2023	Hon.Exe.President/ Hon.Secretary
4	BE Electrical 2023-24	Khase Swati Dattatray	54289	13572	25 %	6-7-2023	Hon.Exe.President/ Hon.Secretary
5	TE Electrical 2023-24	Birajdar Jyoti Chadrakant	54522	27261	50 %	14/07/2023	Hon.Exe.President/ Hon.Secretary
6	BE Electrical 2023-24	Panchal Pranav Padmakar	54289	27144	50 %	20/07/2023	Hon.Exe.President/ Hon.Secretary
7	BE MECH 2023-24	Paralkar Sushil Baliram	54289	27144	50 %	25/07/2023	Hon.Exe.President/ Hon.Secretary
8	FE E&TC 2023-24	Dalbhanjan Mansi Rambhau	80000	15066	19%	22/08/2023	Hon.Exe.President/ Hon.Secretary

9	BE MECH 2023-24	PACHARANE YOGESH SANJAY	98000	41211	42%	31/08/2023	Hon.Exe.President/ Hon.Secretary
10	BE MECH 2023-24	HAVALE SANDESH SANJAY	98000	41211	42%	31/08/2023	Hon.Exe.President/ Hon.Secretary
11	BE Computer 2023-24	Patil Ruchita Dipak	54289	20000	37%	13/10/2023	Hon.Exe.President/ Hon.Secretary
12	FE AIDS 2023-24	Dalvi Aditi Sandip	80000	40000	50%	28/10/2023	Hon.Exe.President/ Hon.Secretary
13	TE Mechanical 2023-24	Salvi Shreyash Sandip	54522	24522	45%	20/11/2023	Hon.Exe.President/ Hon.Secretary
14	FE ELECTRICAL 2023-24	Bhoibhar Sonam Nandkishor	80000	40000	50%	11-12-2023	Hon.Exe.President/ Hon.Secretary
15	SE E&TC 2023-24	Shrikrushna Balu Sawant	98000	48000	49%	18-12-2023	Hon.Exe.President/ Hon.Secretary
16	SE COMP 2023-24	MINIYAR SOHAM PANKAJ	98000	10000	10%	1-4-2023	Hon.Exe.President/ Hon.Secretary
17	SE AIDS 2023-24	KANDHARE YASHSHRI	98000	23000	23%	27-3-2024	
Total			1350200	535924			

MBA

Sr.No	Branch	Name of Student	Total Fees	Fee Waived off	Fee Concession in %	Date of Concession given	Fee Concession given by
1	MBA I 2022-23	Gaikwad Vaibhav Kisanrao	44508	20492	46%	06-09-2023	Hon.Exe.President/ Hon.Secretary
2	MBA II 2023-24	Ghodke Sahil Arvind	44508	34508	78%	03-08-2023	Hon.Exe.President/ Hon.Secretary
3	MBA II 2023-24	Gaikwad Vaibhav Kisanrao	44508	29500	66%	5-2-2024	Hon.Exe.President/ Hon.Secretary
Total			133524	84500			

Hostel Fees

Sr.No	Branch	Name of Student	Total Fees	Fee Waived off	Fee Concession in %	Date of Concession given	Fee Concession given by
1	BE MECH 2023-24	Digvijay Sundar Pawar	99000	99000	100%	31/12/2021	Hon.Exe.President/ Hon.Secretary
2	FE Mechanical 2022-23	Kshirsagar Arjun Sachin	88000	85000	97%	07-03-2023	Hon.Exe.President/ Hon.Secretary
3	FE E&TC 2019-20	Bhoite Prajwal Shivaji	82000	10000	12%	18-8-2023	Hon.Exe.President/ Hon.Secretary
4	FE IT 2023-24	Gudewar Divya	99000	49500	50%	18-8-2023	Hon.Exe.President

		Umakant					ent/ Hon.Secretary
5	BCA II 2023-24	Zere Neha	99000	99000	100%	22-8-2023	Hon.Exe.President/ Hon.Secretary
6	SE COMP 2023-24	Ahire Sanskruti Rajesh	99000	99000	100%	4-9-2023	Hon.Exe.President/ Hon.Secretary
7	SE ELECTRICAL 2023-24	Thorat Rupesh Hanumant	99000	49000	49%	14/09/2023	Hon.Exe.President/ Hon.Secretary
8	BE Computer 2023-24	Mirikar Soham Narayan	99000	49500	50%	6-10-2023	Hon.Exe.President/ Hon.Secretary
9	MBA I 2023-24	GARAD SUDESH DEVANAND	99000	49500	50%		Hon.Exe.President/ Hon.Secretary
10	TE AIDS 2023-24- MMIT	SAPKAL ADITYA PRAKASH	99000	99000	100%	22-2-2024	Hon.Exe.President/ Hon.Secretary
11	SE MECH 2023-24	SAPKAL PRATIK SHESHRAO	99000	99000	100%	22-3-2024	Hon.Exe.President/ Hon.Secretary
Total			1061000	787500			
Grand Total				1407924			

14. Campus Harmony & Well Being

Student Grievance Redressal Cell (SGRC)

SN	Name of Committee Member	Designation	Department
1	Dr. V. N. Gohokar	Chairperson	Principal
2	Dr. A. S. Sawaikar	Member	DES
3	Mrs. S. N. Deshmukh	Member	E&TC
4	Dr. P. K. Tamkhade	Member	Mechanical
5	Mr. Sumit P. Kolpe	Student Member	AI &DS
6	Ms. Tulsi D. Shinde	Student Member	Mechanical

Internal Quality Assurance Cell (IQAC)

SN	Member Name	Role
1	Dr. V. N. Gohokar	Chairperson
2	Mr. K. H. Mungale	Member from Management
3	Dr. M. A. Dudhedia	IQAC Coordinator
4	Dr. V. R. Deulgaonkar	HOD, Mechanical
5	Dr. K. S. Thakre	HOD, Computer

6	Dr. R. M. Chopade	HOD, IT
7	Dr. G. S. Gawande	HOD, E&TC, NBA Coordinator
8	Dr. M. R. Dhage	HOD, AI&DS
9	Dr. P. K. Katare	HOD, Engg. Science, Autonomy Coordinator
10	Dr. M. A. Deshpande	HOD, Electrical Engineering
11	Dr. S. U. Kale	HOD. MBA
12	Dr. V. W. Bhatkar	Teacher Representative
13	Ms. S. A. Upasani	Teacher Representative
14	Dr. K. R. Patil	FMCIH Coordinator, NIRF Coordinator
15	Dr. S. N. Shekhapure	NAAC Coordinator
16	Ms. S. N. Deshmukh	Dean - Admission
17	Dr. P. K. Tamkhade	Dean - Student Affairs
18	Dr. B. P. Vasgi	Dean - Academics
19	Dr. P. S. Purandare	College Examination Officer
20	Mrs. P. N. Dalvi	Office Superintendent
21	Dr. M. J. Patil	Local Society Representative
22	Mr. Yashraj Jadhav	Student Representative
23	Mr. Gaurav Borade	Alumni Representative
24	Mr. Shridhar Karkare	Industrialist
25	Mr. Suhas Cholkar	Industrialist
26	Mr. Manoj Shirodkar	Industrialist
27	Mr. Pushkraj Kalgund	Parent Representative

Anti Ragging Committee

SN	Name of Committee Member	Designation	Profession
1	Dr. V. N. Gohokar	Principal	Chairman
2	Dr. J. M. Bakliwal	Coordinator	Education
3	Dr. Ms. V. N. Patil	Faculty representative	Education
4	Mr. V. B. Deokamble	Faculty representative	Education
5	Mr. J. R. Chavan	Faculty representative	Education
6	Mr. T. A. Gujar	Sports representative	Education
7	Mr. L. P. Jadhav	Non-teaching representative	Education
8	Mrs. Ujwala Karpe	Hostel rector	Education
9	Mr. D. S. Hake	Senior Police Inspector- Warje	Police administration
10	Mr. Amol Sawant	Police	Police administration
11	Dr. Anushree Apmarjame	Medical practitioner	Civil representative
12	Mr. Santosh Shenai	Journalism	Local Media representative

13	Mrs. S. S. Joglekar	NGO Advisor	NGO representative
14	Dr. Arun Denge	Service	Parent representative
15	Ms. Disha D. Dhananjay	Student	Student representative (Fresher)
16	Ms. Srushti Ganar	Student	Student representative (Senior)

Anti Ragging Squad

SN	Name of Committee Member	Designation	Department
1	Dr. V. N. Gohokar	Chairperson	Principal
2	Dr. J. M. Bakliwal	Coordinator	E&TC
3	Mr. H. C. Pisal	Member	Mechanical
4	Dr. A. V. Satpute	Member	Electrical
5	Mr. V. B. Deokamble	Member	E&TC
6	Mr. J.R. Chavan	Member	IT
7	Mr. R. B. Kamble	Member	DES
8	Ms. S. A. Upasani	Member	Electrical
9	Ms. M.P. Rode	Member	Mechanical
10	Ms. S. J. Koparde	Member	E&TC
11	Ms. P. S. Joshi	Member	IT
12	Ms. S. P. Mone	Member	Computer
13	Mr. Harsh Shah	Student Member	Electrical
14	Ms. Rama Desai	Student Member	E&TC
15	Mr. Pranav Nartam	Student Member	Mechanical

Equal Opportunity Cell.

SN	Name of Committee Member	Designation	Department
1	Dr. V. N. Gohokar	President	Principal
2	Dr. V. R. Deulgaonkar	Vice-President	HOD
3	Mr. R. B. Kamble	Student Welfare Officer	DES
4	Dr. P. K. Tamkhade	Teacher Representative (Male)	Mechanical
5	Ms. S. N. Deshmukh	Teacher Representative (Female)	E&TC
6	Ms. Dhanashree Ghare	Professional Counsellor	CRD
7	Adv. Laxmi Paranjape	Social Activist	External
8	Mr. Ramdas Patil	Member	Student Representative (Male)
9	Ms. Dhaneshwari Jam	Member	Student Representative (Female)
10	Mr. Suhas Cholkar	Member	Parent Representative (Male)
11	Ms. Nisha Deshpande	Member	Parent Representative (Female)

Internal Complaint Committee

SN	Name of the Members	Designation	Department	Mobile No.
1.	Dr. Mrs. Anjali S. Bhatlawande	Chairman	E&TC	7588951413
2.	Dr. Mrs. Geetha R.Chillarge	Secretary Member	Computer	8788294211
3.	Mrs. Mrunal Patel	External Member	External Member	9371207658
4.	Dr. Krisharao R. Patil	Faculty Member	Mechanical	9881025368
5.	Mrs. Smita S. Kari	Non teaching Member	IT	9689139117
6.	Ms.Aishwarya S. Mane	Ph.D. Student Member	Computer	7888257747
7.	Mr.VijayKumar P. Phalake	P.G. student Member	Computer	9665733388
8.	Ms.Sakshi Bhosale	U.G. student Member	Electrical	7350614903

Alumni association link: <https://mmcoe.edu.in/index.php/alumni-1/alumni-association>

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING
S. No.18, Plot No.5/3, Karvenagar, Pune - 411 052
Accredited with 'A' Grade by NAAC. Recipient of " Best College Award 2019 " by SPPU
Department of Electrical and Mechanical Engineering accredited with NBA

Ref.No./MMCOE/Admin/2023-24/ 95

Date: 07/08/2023

Office Order

Alumni Association

As per this office order, following faculty members are assigned duties and responsibilities to coordinate for Alumni Association activities.

Sr. No.	Name of the faculty	Designation	Department
1	Ms. M.R.Pangaonkar	Coordinator	E & TC Engg.
2	Ms. P.N. Savadekar	Member	AI & DS
3	Dr. A.A.Shaikh	Member	Computer Engg.
4	Mr. A.M. Suryawanshi	Member	Electrical Engg.
5	Dr. J.M.Bakliwal	Member	E & TC Engg.
6	Ms.S.A.Kakad	Member	IT
7	Dr. R.S.Yadav	Member	Mechanical Engg.
8	Dr. V.N.Patil	Member	Engg. Sciences



Dr. V.N.Gohokar
Principal

Copy for information and necessary action

- 1) Central office MM Mandal Pune
- 2) All HoDs and Deans
- 3) MMCOE office
- 4) All concerned faculties and staff members

मराठवाडा मित्र मंडळ
कॉलेज ऑफ इंजिनियरिंग

एआयसीटीई नवी दिल्ली द्वारे मंजूर आणि
सावित्रीबाई फुले पुणे विद्यापीठाशी संलग्न संस्था
(पुर्वीचे पुणे विद्यापीठ)

स. नं. १८, प्लॉट नं. ५/३, वनदेवी मंदिरा जवळ,
करवेनगर, पुणे ४११ ०५२

Accredited with 'A' Grade by NAAC



'येथे बहुतांचे हित'

Recipient of "Best College Award 2019" by SPPU
Accredited with NBA (Mechanical Engg. & Electrical Engg.)

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING

(Approved by AICTE New Delhi,
Recognised by Government of Maharashtra and
Permanently Affiliated to Savitribai Phule Pune University)

Sr. No. 18, Plot No. 5/3, Near Vandevi Temple,
Karvenagar, Pune - 411 052.

Id No. : PU/PN/Engg./251/2006)

Ref. No.:- MMCOE/Admin/OMBUDSMAN/22-23/667

Date :- 28/02/2023

To,
Hon. Justice V. V. Shahapurkar,
Sriganeshkrupa,
22, Omkar Society,
Katraj Kondhva Road
Katraj, Pune - 411046

Subject :- Your appointment as "OMBUDSMAN" at Marathwada Mitra Mandal's College of
Engineering, Karvenagar, Pune – 52.

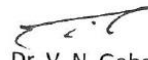
Respected Sir,

With reference to the above mentioned subject, this is to bring to your kind notice that, as per
AICTE handbook appointment of the "OMBUDSMAN" is one of the essential requirements of the
Technical Institution as Mandatory part of its Grievance Redressal Mechanism.

In view of this Management of our college is willing to appoint you as "OMBUDSMAN" at
Marathwada Mitra Mandal's College of Engineering, Karvenagar, Pune – 52.

You are requested to kindly accord your consent for this appointment please.

Thanking you,
Yours Faithfully,


Dr. V. N. Gohokar
Principal





Institutional Committee for Physically Disabled

Marathwada Mitra Mandal's
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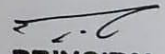
Ref. No.:- MMCOE/Admin/2022-2023/136A

Date :- 16 February 2023

INSTITUTIONAL COMMITTEE FOR PHYSICALLY DISABLED

Sr. No.	Name of committee members	Designation	Department
1	Dr. V. N. Gohokar	Chairman	Head of Institution
2	Ms. S. N. Deshmukh	Vice - Chairman	E & TC
3	Mr. R. B. Kamble	Secretary	DES - Civil
4	Mr. H. C. Pisal	Faculty Representative	Mechanical
5	Ms. A. J. Nimbalkar	Faculty Representative	E & TC
6	Ms. D. H. Ghare	Counselor	Admin.
7	Mr. Mahesh Thakur	NGO Professor	Education
8	Mr. Dhananjay Sanjiv Bodas	Student Representative	Mechanical
9	Ms. Sonali Lakal	Student Representative	E & TC
10	Ms. Sonal Sandip Bhalerao	Parent Representative	Parent Representative
11	Mr. Jaykant Sarode	Parent Representative	Parent Representative




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

6	No of V-Lab Experiment	20	30	48	48	48	48	Faculty
7	Attainment of COs, POs and PSOs	50%	70%	90%	90%	90%	90	Faculty
8	No of Academic Audit	6	8	8	8	8	8	AMC
B	Students' Development							
1	Enrollment ratio	85%	100%	100%	100%	100%	100%	All Faculty
2	Student attendance	75%	90%	100%	100%	100%	100%	Faculty
3	Student Performance/Result	61%	75%	90%	90%	100%	100%	Faculty
4	Students Placement	50%	75%	90%	100%	100%	100%	TPO & III
5	Higher studies	1%	5%	10%	20%	30%	50%	
6	Entrepreneur	1%	5%	5%	5%	5%	5%	
7	No of Co-curricular activities	15	15	15	15	15	15	
8	No of Extra-curricular activities	8	9	10	10	12	12	
9	Students special achievements	8	12	16	20	24	24	
10	Industry Sponsored Projects	16	20	24	36	40	50	
C	Faculty Development							
1	Faculty cadre ratio	00:01:15	02:04:16	02:04:16	02:04:16	02:04:16		
2	Student-Faculty Ratio	01:22	01:20	01:20	01:20	01:20	01:20	
3	No of FDP /Workshops /AC /Conference to be conducted	10	10	10	10	10	10	
4	No of FDP/ workshops/ Conference to be attended	15	15	15	15	15	15	
5	Certification courses by faculty (e.g. NPTEL, SWAYAM etc.)	15	15	15	15	15	15	
6	No of NPTEL course Mentor for students	10	15	30	30	30	30	
7	Faculty special achievements	5	10	15	15	15	15	
8	Tech Talk	15	30	30	30	30	30	
9	ICT based Instructional development	20%	40%	60%	60%	60%	60	
10	Industry liasoning per faculty	2	5	5	5	5	8	

11	No of Faculty Induction programme		2	2	2	2	5	
12	No of Training for Industry	15	15	15	15	15	15	
D	Strengthening Industry Institute Interaction							
1	Industry Connect	55	65	70	70	70	100	
2	Industry Visit for student	15	15	15	15	15	15	
3	Internship for students	25%	40%	50%	60%	80%	100	
4	Industry project	16	20	24	36	40	50	
5	Faculty Industry Visit per year	10	20	30	40	50	501	
6	Industry sponsored lab	1	1	1	1	1	1	
E	Contribution in Research and Consultancy-							
1	Faculty Publication per year	1	1	1	1	1	1	
2	PhD Guide in the department							
3	Research Proposals	1	1	1	1	1	1	
4	PhD Registration per year	1	2	2	2	2		
5	Consultancy							
F	Department Development							
1	NBA		NBA in 2020-21					
2	No of MoU	2	4	8	8	10	12	
3	No of PG/PhD Program							
4	Research centre							
5	STR							
6	Autonomy							
7	Product Development							
G	Adequacy of Budget							
1	Department Budget	7470000	3945000	3890000	3860000	4280000		
H	Social Responsibility							
1	Activity planned per semester	1	2	2	2	2	2	
2	Environmental Awareness activity planned	1	2	2	2	2	2	

I	Infrastructure							
1	Laboratory	600000	60000	60000	60000	60000	500000	
2	Books							
3	Class room/Tutorial Room							
4	facility for all staff							
5	Facility for all students							