

MANDATORY DISCLOSURE

Academic Year 2024-25



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 Millennium 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 | <p>Marathwada Mitra Mandal, Pune</p> <p>Address: Deccan Gymkhana, Pune 411004</p> <p>Telephone Number: 020-25665320, 25653039</p> <p>Mobile: 8149032328</p> <p>Email: mmmandal67@gmail.com</p> <table> <tr> <th>Sr. No.</th><th>Name</th><th>Position</th></tr> <tr><td>1.</td><td>Shri Shivajirao Deorao Ganage</td><td>President</td></tr> <tr><td>2.</td><td>Prin. Bhausahab Govindrao Jadhav</td><td>Executive President</td></tr> <tr><td>3.</td><td>Dr. Madhavrao Vitthalrao Suryawanshi</td><td>Vice-President</td></tr> <tr><td>4.</td><td>Dr.Nagnath Vajinath Biradar</td><td>Vice-President</td></tr> <tr><td>5.</td><td>Dr. Bhausahab Vitthalrao Deshmukh</td><td>Dy-Exe-President</td></tr> <tr><td>6.</td><td>Shri Kishor Hanumantrao Mungale</td><td>Secretary</td></tr> <tr><td>7.</td><td>Shri Annasaheb Sahajirao Pawar</td><td>Treasurer</td></tr> <tr><td>8.</td><td>Shri Sanjay Sadashiv Garge</td><td>Joint-Secretary</td></tr> <tr><td>9.</td><td>Shri Jitendra Manikrao Pawar</td><td>Joint-Secretary</td></tr> <tr><td>10.</td><td>Dr. Vishwas Shankarrao Patil</td><td>Member</td></tr> <tr><td>11.</td><td>Prin. Dwarakadas Shriram Bhandari</td><td>Member</td></tr> <tr><td>12.</td><td>Shri Nagnath Bhimrao Jadhav</td><td>Member</td></tr> <tr><td>13.</td><td>Dr. Sakharan Haribhau Gawhane</td><td>Member</td></tr> <tr><td>14.</td><td>Shri Tej Pundlik Nivalikar</td><td>Member</td></tr> <tr><td>15.</td><td>Shri Sanjay Shivajirao Suryawanshi</td><td>Member</td></tr> </table> | 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. Sakharan Haribhau Gawhane | Member | 14. | Shri Tej Pundlik Nivalikar | Member | 15. | Shri Sanjay Shivajirao Suryawanshi | Member |
| 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. Sakharan Haribhau Gawhane | Member | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14. | Shri Tej Pundlik Nivalikar | Member | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15. | Shri Sanjay Shivajirao Suryawanshi | Member | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Name and Address of the Principal | <p>Dr. Vijay Nanaji Gohokar</p> <p>Address: E-19, Swapnashilpa, CSH society, Kothrud, Pune – 411038</p> <p>Telephone Number:</p> <p>Mobile: 9422884443</p> <p>Email: principal@mmcoe.edu.in</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 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. A.S. Pawar | D.C.E | Retired | GB Member Nominated by MM Mandal, Pune & Member, MM Mandal, Pune. | |
| | 6 | Shri. J. M. Pawar | B.C.S, M.C.M | Service | GB Member Nominated by MM Mandal, Pune & Member, MM Mandal, Pune. | |
| | 7 | Dr. K. R. Patil | PhD Mechanical Engineering | Education | Faculty member nominated from regular staff, Asso. Prof. Mech. Engg. | |
| | 8 | Dr. P.K. Katare | Ph.D, M.Tech | Education | Faculty member nominated from regular staff, Asso. Prof. Mech. Engg. | |
| | 9 | Mr. Pradip Khandave | BE (E&TC), PGDAC | Registrar | Administrative Staff, nominated by the Principal | |
| | 9 | Mr. Shailendra Goswami | M.B.A. | Businessman | Local Member Research | |
| | 10 | Nomination Awaited | | Businessman | Savitribai Phule Pune University, Pune Nominee. | |
| | 11 | Nominee- Director, Directorate of Technical Education, Mumbai, Maharashtra | | Education | Nominee-Director, Directorate of Technical Education, Mumbai, Maharashtra | |
| | 12 | Nominee- Western Regional Officer, AICTE New Delhi | | Education | Nominee- Western Regional Officer, AICTE New Delhi | |
| | 13 | 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 Council | Governing Board: Twice a Year. Academic Council: Twice in an Academic Year. |
| Organizational chart | |
| 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: Planning and Review committee College Development Committee Student Welfare, Discipline and Anti-ragging Committee Academic Council, Board of Studies 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 through the Student Council and Anti-ragging committee meetings. In addition, a suggestion box is kept near the office. Students can also give their feedback by writing mail to the principal. This feedback mechanism is used as one of the yardsticks for faculty appraisal. |

| | | | | | |
|---|---|-----------------------------|-----------------------------------|--|-------------|
| Establishment of Anti Ragging Committee | Anti-Ragging Committee is established as per AICTE Regulations | | | | |
| | Sr. No. | Name | Designation | | Contact No. |
| | 1 | Dr. V. N. Gohokar | Principal | | 9422884443 |
| | 2 | Ms. P. N. Dalvi | Office Superintendent | | 9890623972 |
| | 3 | Dr. Ms. V. N. Patil | Faculty representative | | 9890907240 |
| | 4 | Mr. V. B. Deokambale | Faculty representative | | 9325901681 |
| | 5 | Dr. J. B. Bakliwal | Faculty representative | | 9284722139 |
| | 6 | Mr. J. R. Chavan | Faculty representative | | 8793915483 |
| | 7 | Mr. T. A. Gujar | Sports representative | | 9822292020 |
| | 8 | Mr. L. P. Jadhav | Non-teaching representative | | 9881666155 |
| | 9 | Mrs. Sandhya Bidkar | Hostel Rector | | 9763614552 |
| | 10 | Mr. D. S. Hake | Sr. Police Inspector, Warje, Pune | | 9552717100 |
| | 11 | Mr. Amol Sawant | Police | | 8888834381 |
| | 12 | Dr. Anushree Apmarjane | Medical Practitioner | | 9850818969 |
| | 13 | Mr. Santosh Shenai | Journalism | | 9881099016 |
| | 14 | Mrs. S. S. Joglekar | NGO Adviser | | 9423508337 |
| | 15 | Dr. Arun Dengle | Service, Parent representative | | 9359276907 |
| | 16 | Tejas Pravin Jamdar | Student representative (Sr) | | 8080905617 |
| 17 | Srishti Ganar | Student representative (Jr) | | 8087796318 | |
| Establishment of Online Grievance Redressal Mechanism | Online Grievance Redressal Mechanism is established in the Institute as per the AICTE norms. | | | | |
| Establishment of Grievance Redressal Committee in the Institution | Grievance Redressal Committee is established as per AICTE Regulations for Faculty/ Staff and students | | | | |
| | Sr. No. | Name of Member | Position | Designation | Contact No. |
| | 1 | Dr. Vijay N.Gohokar | Chairperson | Principal | 9422884443 |
| | 2 | Dr. A. S. Sawaikar | Member | Senior Professor of Savitribai Phule Pune University | 8767280822 |
| | 3 | Ms. S. N. Deshmukh | Member | Associate Professor | 8329890816 |
| | 4 | Ms. S. T. Mengawade | Member (non-teaching) | Technical Assistant | 9921464945 |
| | 5 | Mr. R. P. Kundup | Member (non-teaching)) | Technical Assistant | 9158331081 |
| | 6 | Mr. Sumit P. Kolpe | Member | Student | 8378990108 |
| | 7 | Tulsi D. Shinde | Member | Student | 7796761677 |

| | | | | | | |
|--|--|--|-----------------------------|--------------------------------------|------------------------|--------------------|
| | 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 |
| | | 5 | Mrs. Smita Kari | Member | Lab Assistant, IT | 9689139117 |
| | Establishment of Committee for SC/ ST | 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 Bhoye | 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. Katore, 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 Shiroadkar |

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) |

6 Programmes

| Academic Programmes | | | |
|--|----------------------------|--------------|---|
| Name of Programmes 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 | MBA |
| | 8 | PG | Computer Engineering |
| | 9 | PG | Design Engineering |
| | 10 | PG | VLSI and Embedded Systems |
| | 11 | PG | Data Sciences |
| | 12 | PG | Power Electronics & Drives |
| | 13 | WP | Mechanical Engineering |
| | 14 | WP | Electrical Engineering |
| Name of the Programmes Accredited by NBA | 1 | UG | Electrical Engineering |
| | 2 | UG | Mechanical Engineering |
| | 3 | UG | Computer Engineering |
| | 4 | UG | Electronics and Telecommunication Engineering |
| | 5 | UG | Information Technology |
| Total Number of Courses | | 12 | |
| No. of Courses for which applied for Accreditation | | 5 | |

Status of Accreditation:

- NAAC**

Accreditation Status: Accredited with A++ Grade (with CGPA of 3.60)

Validity of Accreditation: up to 30 April 2028.

- NBA**

No of Courses with NBA Accreditation: 05 UG Programs (Electrical, Mechanical, IT, Computer, E&TC)

| | | | | | | |
|----|---|---|------------------------|----------------------|----------------------|----------------------|
| i) | Name of the Course | Computer Engineering | | | | |
| | Level | Undergraduate | | | | |
| | Status of Accreditation | Accredited by NBA | | | | |
| | Number of seats | 120 | | | | |
| | Duration | 4 Years | | | | |
| | Cut off marks of admission during the last three years | 2024-2025 | 2023-24 | | 2022-23 | |
| | | 96.02 | 95.72 | | 94.04 | |
| | Fee | Rs. 1,12,000/- for A.Y. 2024-2025 (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) |
| | | 2024-25 | 82 | 12.5 | 3.2 | 5.36 |
| | | 2023-24 | 101 | 23.43 | 3 | 5.38 |
| | | 2022-23 | 92 | 33 | 3.36 | 5.3 |

| | | | | | | |
|-----|---|---|------------------------|----------------------|----------------------|----------------------|
| ii) | Name of the Course | Electronics and Telecommunication Engineering | | | | |
| | Level | Undergraduate | | | | |
| | Status of Accreditation | Accredited by NBA | | | | |
| | Number of seats | 120 | | | | |
| | Duration | 4 Years | | | | |
| | Cut off marks of admission during the last three years. | 2024-25 | 2023-24 | | 2022-23 | |
| | | 92.98 | 88.14 | | 85.04 | |
| | Fee | Rs. 1,12,000/- for A.Y. 2024-2025 (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) |
| | | 2024-25 | 67 | 6 | 18 | 3.66 |
| | | 2023-24 | 50 | 16.25 | 1.32 | 4.35 |
| | | 2022-23 | 83 | 51 | 1.2 | 4.3 |

| | | | | | | |
|------|---|---|------------------------|----------------------|----------------------|----------------------|
| iii) | Name of the Course | Electrical Engineering | | | | |
| | Level | Undergraduate | | | | |
| | Status of Accreditation | Accredited by NBA | | | | |
| | Number of seats | 60 | | | | |
| | Duration | 4 Years | | | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | | 2022-23 | |
| | | 83.19 | 64.45 | | 45.92 | |
| | Fee | Rs. 1,12,000/- for A.Y. 2024-2025 (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) |
| | | 2024-25 | 30 | 7.5 | 2.3 | 3.5 |
| | | 2023-24 | 47 | 7.2 | 1.7 | 3.41 |
| | | 2022-23 | 46 | 7 | 1.8 | 3.42 |

| | | | | | | |
|-----|---|---|------------------------|----------------------|----------------------|----------------------|
| iv) | Name of the Course | Information Technology | | | | |
| | Level | Undergraduate | | | | |
| | Status of Accreditation | Accredited by NBA | | | | |
| | Number of seats | 60 | | | | |
| | Duration | 4 Years | | | | |
| | Cut off marks of admission during the last three years. | 2024-25 | 2023-24 | | 2022-23 | |
| | | 94.77 | 95.16 | | 94.73 | |
| | Fee | Rs. 1,12,000/- for A.Y. 2024-2025 (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) |
| | | 2024-25 | 45 | 21 | 3.25 | 5.19 |
| | | 2023-24 | 42 | 7.6 | 3 | 4.52 |
| | | 2022-23 | 53 | 11 | 2.5 | 4.55 |

| | | | | | | |
|----|---|---|------------------------|----------------------|----------------------|----------------------|
| v) | Name of the Course | Mechanical Engineering | | | | |
| | Level | Undergraduate | | | | |
| | Status of Accreditation | Accredited by NBA | | | | |
| | Number of seats | 120 | | | | |
| | Duration | 4 Years | | | | |
| | Cut off Rank of admission during the last three years. (No admissions) | 2024-25 | 2023-24 | | 2022-23 | |
| | | 82.70 | 71.05 | | 39.15 | |
| | Fee | Rs. 1,12,000/- for A.Y. 2024-2025 (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) |
| | | 2024-25 | 56 | 8 | 2.16 | 3.55 |
| | | 2023-24 | 95 | 12 | 2.4 | 3.75 |
| | | 2022-23 | 139 | 7.25 | 2 | 3.5 |

| | | | | | | |
|-----|---|--|------------------------|----------------------|----------------------|----------------------|
| iv) | Name of the Course | Artificial Intelligence and Data Science | | | | |
| | Level | Undergraduate | | | | |
| | Status of Accreditation | Will be eligible for NBA accreditation in AY 2026-27 | | | | |
| | Number of seats | 60 | | | | |
| | Duration | 4 Years | | | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | | 2022-23 | |
| | | 94.11 | 92.85 | | 91.58 | |
| | Fee | Rs. 1,12,000/- for A.Y. 2024-2025 (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) |
| | | 2024-25 | 44 | 23 | 3.01 | 5 |
| | | 2023-24 | NA | NA | NA | NA |
| | | 2022-23 | NA | NA | NA | NA |

| | | | | | | |
|------|---|---|------------------------|----------------------|----------------------|----------------------|
| vii) | Name of the Course | MBA | | | | |
| | Level | Postgraduate | | | | |
| | Status of Accreditation | Not Applied for NBA | | | | |
| | Number of seats | 60 | | | | |
| | Duration | 2 Years | | | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | | 2022-23 | |
| | | 72.42 | 63.77 | | 65.54 | |
| | Fee | Rs. 92,000/- for A.Y. 2024-25 (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 | Year | No. of Students Placed | Maximum Salary (LPA) | Minimum Salary (LPA) | Average Salary (LPA) |
| | | 2024-25 | 31 | 8 | 2.5 | 3.5 |
| | | 2023-24 | 25 | 13.5 | 1.2 | 2.9 |
| | | 2022-23 | 54 | 16.82 | 1.2 | 3.9 |

| | | | | |
|-------|---|---|---------|---------|
| viii) | Name of the Course | Computer Engineering | | |
| | Level | Postgraduate | | |
| | Status of Accreditation | Not Applied for NBA | | |
| | Number of seats | 18 | | |
| | Duration | 2 Years | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | 2022-23 |
| | | 9.39 | 62.47 | 62.13 |
| | Fee | Rs. 69,768/- for A.Y. 2024-25 (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 | Design Engineering (Under Mechanical Engineering) | | | |
| | Level | Postgraduate | | | |
| | Status of Accreditation | Not eligible for NBA | | | |
| | Number of seats | 6 | | | |
| | Duration | 2 Years | | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | 2022-23 | |
| | | 12.67 | 15 | | |
| | Fee | Rs. 69,768/- for A.Y. 2024-25 (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 | First Batch in M.Tech |
|--|---|-----------------------|

| | | | | |
|-----------|---|---|---------|---------|
| x) | Name of the Course | VLSI and Embedded Systems (Under E & TC) | | |
| | Level | Postgraduate | | |
| | Status of Accreditation | Not eligible for NBA | | |
| | Number of seats | 6 | | |
| | Duration | 2 Years | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | 2022-23 |
| | | 81.89 | | |
| | Fee | Rs. 69,768/- for A.Y. 2024-25 (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 | First Batch in M.Tech | | |

| | | | | |
|------------|---|---|---------|---------|
| xi) | Name of the Course | Data Sciences (Under Computer/IT/AI&DS) | | |
| | Level | Postgraduate | | |
| | Status of Accreditation | Not eligible for NBA | | |
| | Number of seats | 6 | | |
| | Duration | 2 Years | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | 2022-23 |
| | | 14.67 | | |
| | Fee | Rs. 69,768/- for A.Y. 2024-25 (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 | First Batch in M.Tech | | |

| | | | | |
|-------------|---|--|---------|---------|
| xii) | Name of the Course | Power Electronics and Drives (Under Electrical Engineering) | | |
| | Level | Postgraduate | | |
| | Status of Accreditation | Not eligible for NBA | | |
| | Number of seats | 6 | | |
| | Duration | 2 Years | | |
| | Cut off Rank of admission during the last three years. | 2024-25 | 2023-24 | 2022-23 |
| | | 12.33 | | |
| | Fee | Rs. 69,768/- for A.Y. 2024-25 (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 | | |

7 Faculty

Faculty list for A.Y. 2024-25

| Sr. No. | Name | Designation | Department | Qualification | Date of Joining (MM/DD/YYYY) |
|---------|-------------------------------------|---------------------|----------------------|--|------------------------------|
| 1 | Dr. Vijay Nanji Gohokar | Principal | College | Ph.D., M.Tech. Completed | 06/13/2017 |
| 2 | Dr. Ms. Kalpana Thakre | Professor | Computer Engineering | Ph.D., ME Completed | 01/24/2022 |
| 3 | Dr. Mrs. Girija Gireesh Chiddarwar | Associate Professor | Computer Engineering | Ph.D., ME Completed | 10/01/2021 |
| 4 | Dr. Mrs. Swati Nitin Shekapure | Associate Professor | Computer Engineering | Ph.D., ME Completed | 06/22/2007 |
| 5 | Dr. Mrs. Sankirti Sandeep Shirawale | Associate Professor | Computer Engineering | Ph.D., ME Completed | 07/28/2008 |
| 6 | Dr. Mrs. Geetha Rajkumar Chillarge | Associate Professor | Computer Engineering | Ph.D., M.Tech. Completed | 03/25/2010 |
| 7 | Dr. Mrs. Smita Mahesh Chaudhari | Associate Professor | Computer Engineering | Ph.D., ME Completed | 07/01/2022 |
| 8 | Dr. Mrs. Neha Jain | Assistant Professor | Computer Engineering | Post Doct., Ph.D. in Computer Science & Engg., M.Tech. | 06/19/2023 |
| 9 | Dr. Mrs. Anita Vikram Shinde | Assistant Professor | Computer Engineering | ME completed | 07/02/2007 |
| 10 | Mrs. Rupali Mangesh Dalvi | Assistant Professor | Computer Engineering | ME completed | 08/01/2008 |
| 11 | Mrs. Shubhada Parashar Mone | Assistant Professor | Computer Engineering | M.Tech. completed | 08/01/2008 |
| 12 | Mrs. Jagruti Amit Wagh | Assistant Professor | Computer Engineering | ME completed | 05/22/2009 |
| 13 | Ms. Sarita Dnyaneshwar Sapkal | Assistant Professor | Computer Engineering | ME completed | 04/06/2011 |

| | | | | | |
|----|-----------------------------------|---------------------|----------------------|--|------------|
| 14 | Ms.Shailaja Babanrao Jadhav | Assistant Professor | Computer Engineering | ME completed | 07/12/2011 |
| 15 | Ms. Vandana Shivaji Rupnar | Assistant Professor | Computer Engineering | M.Tech. completed | 06/02/2017 |
| 16 | Ms. Nikita Dnyandeo Kolambe | Assistant Professor | Computer Engineering | M.Tech. | 10/01/2021 |
| 17 | Ms. Aishwarya Shahaji Mane | Assistant Professor | Computer Engineering | BE Computer,ME in Comp. Engg. | 06/14/2022 |
| 18 | Ms. Mayuri Sunil Shelke | Assistant Professor | Computer Engineering | ME in Computer Science and Engg. | 07/04/2022 |
| 19 | Mrs. Swarupa Mahesh Deshpande | Assistant Professor | Computer Engineering | ME in Computer Engg. | 08/08/2022 |
| 20 | Ms. Yashashree Vijay Belkhede | Assistant Professor | Computer Engineering | M.Tech in Computer Engineering | 08/17/2022 |
| 21 | Ms. Suvarna Ketan Patil | Assistant Professor | Computer Engineering | ME in Computer Engineering | 07/01/2023 |
| 22 | Ms. Reshma Dnyaneshwar Kapadi | Assistant Professor | Computer Engineering | ME in Computer Network | 07/13/2023 |
| 23 | Mrs. Mayuri Gaurav Narkhede | Assistant Professor | Computer Engineering | ME in Computer Science and Engg. | 08/01/2023 |
| 24 | Mrs. Snehal Harihar Kuche | Assistant Professor | Computer Engineering | ME in Computer Science and Engg. | 01/29/2024 |
| 25 | Mr. Hutesh Ajinath Vidhate | Assistant Professor | Computer Engineering | M.Tech. in Computer Engineering | 03/06/2024 |
| 26 | Mr. Rudragouda Gurannagouda Patil | Assistant Professor | Computer Engineering | M.Tech. in Computer Science and Engineering. | 06/29/2024 |
| 27 | Mrs. Swati Omkar Sardeshmukh | Assistant Professor | Computer Engineering | ME in Computer Engineering | 02/09/2024 |
| 28 | Ms. Kirti Bharat Satpute | Assistant Professor | Computer Engineering | ME in Computer Engg. | 12/16/2024 |
| 29 | Ms. Ankita Anil Kotalwar | Assistant Professor | Computer Engineering | ME in Computer Science and Engineering, Ph.D. pursuing | 01/16/2025 |

| | | | | | |
|----|-------------------------------------|--|----------------------|--|------------|
| 30 | Ms. Trupti Gajanan Ghongade | Assistant Professor | Computer Engineering | ME in Computer Science and Engineering, Ph.D. pursuing | 01/16/2025 |
| 31 | Ms. Sayali Jaidev Arya | Visiting Faculty | Computer Engineering | ME in Computer Engineering | 04/03/2024 |
| 32 | Mr. Ajit Subhash Mote | Professor of Practice | Computer Engineering | ME in Computer Engineering | 12/06/2024 |
| 33 | Dr. Gopal Sukdeo Gawande | Professor | E & TC | Ph.D., ME Completed | 01/17/2022 |
| 34 | Dr. Mrs. Archana Bajirao Kanwade | Associate Professor | E & TC | Ph.D., ME Completed | 06/01/2022 |
| 35 | Dr. Mrs. Neeta Nitin Thune | Associate Professor | E & TC | Ph.D., M.Tech. Completed | 06/02/2022 |
| 36 | Dr. Mrs. Hemlata Makarand Jadhav | Associate Professor | E & TC | Ph.D., ME Completed | 06/04/2022 |
| 37 | Dr. Mrs. Anjali Shripad Bhatlawande | Associate Professor | E & TC | Ph.D., ME Completed | 01/09/2008 |
| 38 | Dr. Mrs Manisha Ajay Dudhedia | Associate Professor | E & TC | Ph.D., ME Completed | 05/28/2007 |
| 39 | Mrs. Swati Naresh Deshmukh | Vice Principal and Associate Professor | E & TC | ME, *Ph.D. pursuing | 09/07/2006 |
| 40 | Dr. Jitendra Madanlal Bakliwal | Assistant Professor | E & TC | ME completed | 07/01/2020 |
| 41 | Mrs. Harshada Nitin Burande | Assistant Professor | E & TC | ME completed | 07/18/2008 |
| 42 | Mrs. Sampada Subodh Tavase | Assistant Professor | E & TC | ME completed | 07/18/2008 |
| 43 | Mrs. Mrinalini Rishikesh Pangaonkar | Assistant Professor | E & TC | ME completed | 07/21/2008 |
| 44 | Mr. Vasant Bhimrao Deokamble | Assistant Professor | E & TC | ME completed | 06/16/2009 |
| 45 | Mrs. Rajeshwari Rajnish Malekar | Assistant Professor | E & TC | ME completed | 06/30/2009 |

| | | | | | |
|----|---------------------------------|-----------------------|--------|--|------------|
| 46 | Mrs. Disha Nachiket Parkhi | Assistant Professor | E & TC | ME completed | 08/24/2009 |
| 47 | Mrs. Priya Suneel Sawant | Assistant Professor | E & TC | ME completed, Ph.D Pursuing | 07/11/2011 |
| 48 | Ms. Snehal Jayant Koparde | Assistant Professor | E & TC | M.Tech. completed | 01/01/2016 |
| 49 | Mr. Anup Gunwantrao Dakre | Assistant Professor | E & TC | ME completed | 01/11/2016 |
| 50 | Mrs. Pallavi Dnyaneshwar Wadkar | Assistant Professor | E & TC | ME in Electronics | 11/01/2023 |
| 51 | Dr. Mrs. Mayuri Tushar Deshmukh | Assistant Professor | E & TC | Ph. D, ME in E & TC (Digital Electronics) | 04/17/2023 |
| 52 | Mr. Ramesh Vasant Sutar | Assistant Professor | E & TC | ME completed | 12/28/2020 |
| 53 | Mrs. Deepali Prasad Potdar | Assistant Professor | E & TC | *Ph.D, ME in VLSI and Embeded system. | 03/03/2023 |
| 54 | Mrs. Chetana Dipak Patil | Assistant Professor | E & TC | ME in Digital System | 03/04/2023 |
| 55 | Ms. Madhavi Lalit Deorankar | Assistant Professor | E & TC | ME in VLSI and Embeded System | 07/01/2023 |
| 56 | Mr. Vaibhav Shriramji Girnale | Assistant Professor | E & TC | ME in VLSI and Embeded System | 07/01/2023 |
| 57 | Mr. Vishwas Manohar Vaidya | Professor of Practice | E & TC | M.Tech. in Control System | 07/04/2023 |
| 58 | Mr. Vishal Prakash Bhope | Assistant Professor | E & TC | ME in Digital System | 08/17/2023 |
| 59 | Mr. Kunal Sachin Kulkarni | Assistant Professor | E & TC | M.Tech. in Wireless Communication and Networks | 08/08/2024 |
| 60 | Mr. Pawan Deorao Kale | Assistant Professor | E & TC | M.Tech. in Electronic System and Communication | 09/19/2024 |
| 61 | Mr. Vedant Krishna Sambhar | Assistant Professor | E & TC | ME in Digital System | 09/10/2024 |

| | | | | | |
|----|-------------------------------|-----------------------|------------------------|--|------------|
| 62 | Ms. Ranjana Mahesh Kedar | Assistant Professor | E & TC | ME in Electronics and Telecommunication Engineering (Digital Systems) | 06/01/2025 |
| 63 | Mr. Swanand Dnyanoba Pasalkar | Assistant Professor | E & TC | ME in Electronics and Telecommunication Engineering (VLSI and Embeded Systems) | 09/01/2025 |
| 64 | Mr. Vivek G. Pawar | Professor of Practice | E & TC | M.Tech. in Electronics and Telecommunication Engineering | 11/07/2024 |
| 65 | Mr. Manoj Shridhar Soman | Professor of Practice | E & TC | M.Tech. in Electronics and Telecommunication Engineering | 11/07/2024 |
| 66 | Mrs. Swapna Vinayak Yogi | Assistant Professor | E & TC | ME in VLSI and Embeded System | 08/01/2022 |
| 67 | Dr. Mrs. Mrunal Deshpande | Professor | Electrical Engineering | Ph.D in Electrical Engg. From Anna University, Chennai. | 10/04/2023 |
| 68 | Dr. Mrs. Anagha Rahul Soman | Associate Professor | Electrical Engineering | Ph.D., ME Completed | 10/01/2021 |
| 69 | Dr. Anand Vijay Satpute | Associate Professor | Electrical Engineering | Ph.D in Electrical Engg. From SRK University, Bhopal, M.Tech. | 07/01/2022 |
| 70 | Dr. Vilas Shamrao Bugade | Associate Professor | Electrical Engineering | Ph.D. in Electrical Engg. ME in Electrical Engg. (Power system) | 10/06/2024 |
| 71 | Mrs. Sunita Abhijit Upasani | Assistant Professor | Electrical Engineering | ME completed | 08/25/2006 |
| 72 | Mr. Akshay Mohan Suryawanshi | Assistant Professor | Electrical Engineering | ME completed | 06/29/2015 |
| 73 | Ms. Christina Paulson Thottan | Assistant Professor | Electrical Engineering | M.Tech. | 12/30/2016 |
| 74 | Ms. Pritam Dattatray Deshmukh | Assistant Professor | Electrical Engineering | ME completed | 07/25/2017 |
| 75 | Ms. Bhagyashri Bhagwat Niture | Assistant Professor | Electrical Engineering | ME in Electrical Power system | 06/21/2017 |

| | | | | | |
|----|--------------------------------|-----------------------|------------------------|--|------------|
| 76 | Mr. Ajay Kondibhau Lohate | Assistant Professor | Electrical Engineering | ME completed | 02/08/2021 |
| 77 | Ms. Vaidya Pranoti Dipak | Assistant Professor | Electrical Engineering | ME in Power Electronics and Drives | 06/09/2022 |
| 78 | Mr. Ajay Tulshiram Ingle | Assistant Professor | Electrical Engineering | ME in Power Electronics and Drives | 12/12/2022 |
| 79 | Mr. Akshay Suresh Shirbhate | Assistant Professor | Electrical Engineering | ME in Electrical Power system | 06/15/2023 |
| 80 | Mr. Akshay Ambadas Shinde | Assistant Professor | Electrical Engineering | ME in Electrical Power system | 10/06/2024 |
| 81 | Mrs. Puja Shantanu Gurav | Assistant Professor | Electrical Engineering | ME in Electrical Power system | 06/19/2024 |
| 82 | Mr. Sagar Sanjay Patil | Assistant Professor | Electrical Engineering | M.Tech. in Power System | 06/19/2024 |
| 83 | Mr. Sandeep Shankar Nimbalkar | Assistant Professor | Electrical Engineering | ME in Electrical Engineering (Power Electronics and Devices) | 02/12/2024 |
| 84 | Mr. Shirish Madhukar Kulkarni | Professor of Practice | Electrical Engineering | Manufacturing and Automation | 03/02/2025 |
| 85 | Dr. Mrs. Swapnaja Amol Ubale | Professor | Information Technology | Ph.D., ME in Computer Engg. | 02/01/2023 |
| 86 | Dr. Mrs. Rupali Mahesh Chopade | Associate Professor | Information Technology | Ph.D., ME Completed | 12/28/2007 |
| 87 | Dr. Mrs. Bharati Pavan Vasgi | Associate Professor | Information Technology | Ph.D., ME Completed | 10/01/2021 |
| 88 | Mrs. Preeti Siddharth Joshi | Assistant Professor | Information Technology | ME completed | 07/01/2009 |
| 89 | Mr. Chavan Jitendra Rajendra | Assistant Professor | Information Technology | ME completed | 07/03/2009 |
| 90 | Mrs. Rashmi Milind Bhattad | Assistant Professor | Information Technology | ME completed | 08/04/2011 |
| 91 | Mr. Nikhil S. Dhavase | Assistant Professor | Information Technology | ME completed | 05/15/2014 |

| | | | | | |
|-----|------------------------------------|------------------------------|------------------------|---|------------|
| 92 | Ms. Shraddha Prakash Mankar | Assistant Professor | Information Technology | ME completed | 06/03/2022 |
| 93 | Mr. Yogesh Janardhan Pawar | Assistant Professor | Information Technology | M.Tech. in CSEIT | 06/01/2023 |
| 94 | Ms. Punam Vishnu Chavan | Assistant Professor | Information Technology | M.Tech. in Computer Science | 06/15/2023 |
| 95 | Ms. Rohini Popat Rankhamb | Assistant Professor | Information Technology | ME in Computer Science and Engg. | 04/06/2024 |
| 96 | Ms. Sneha Prdip Vanjari | Assistant Professor | Information Technology | ME in Computer Science and Engg. | 10/06/2024 |
| 97 | Ms. Priti Balasaheb Warungse | Assistant Professor | Information Technology | ME in Computer Engg. | 11/06/2024 |
| 98 | Ms. Rohini Shivaji Tambe | Assistant Professor | Information Technology | ME in Computer Engineering | 02/07/2024 |
| 99 | Mrs. Asharani Mahesh Chadchankar | Assistant Professor | Information Technology | ME in Computer Engineering | 10/08/2024 |
| 100 | Mrs. Sayali Darpan Joshi | Assistant Professor | Information Technology | ME in Information Technology | 12/14/2024 |
| 101 | Mr. Dipak Bhaskarrao Pawar | Adjunct Faculty | Information Technology | ME in E&TC | 08/19/2024 |
| 102 | Mr. Amey Chandrakant Tambe | Adjunct Faculty | Information Technology | MCA Completed | 08/29/2022 |
| 103 | Mr. Rishabh Darda | Professor of Practice | Information Technology | Diploma in Advance Comuting, BE in Electrical Engineering | 09/09/2024 |
| 104 | Dr. Vikas Radhakrishna Deulgaonkar | Professor | Mechanical Engineering | Ph.D., ME Completed | 02/05/2009 |
| 105 | Dr. Purandare Pramod Shripad | Professor | Mechanical Engineering | Ph.D., ME Completed | 05/12/2017 |
| 106 | Dr. Bhortake Rupesh Vasudeo | Professor | Mechanical Engineering | Ph.D., ME Completed | 06/10/2017 |
| 107 | Dr. Krishnarao Rajaram Patil | Vice Principal and Professor | Mechanical Engineering | Ph.D., ME Completed | 08/01/2011 |

| | | | | | |
|-----|----------------------------------|--|------------------------|---|------------|
| 108 | Mr. Shashikant Anandrao Gavhane | Assistant Professor and Director of Innovation | Mechanical Engineering | M.Tech. in Machine Design | 04/15/2025 |
| 109 | Dr. Vijay Wasudeo Bhatkar | Associate Professor | Mechanical Engineering | Ph.D., ME Completed | 06/16/2012 |
| 110 | Dr. Pravin Kashiram Katare | Associate Professor | Mechanical Engineering | Ph.D., ME Completed | 09/20/2016 |
| 111 | Dr. Pradip Krishna Tamkhade | Associate Professor | Mechanical Engineering | Ph.D., ME Completed | 06/24/2013 |
| 112 | Dr. Shravanti Sudhendra Joshi | Associate Professor | Mechanical Engineering | Ph.D. in Applied Chemistry (Sensor Technology), M.Tech. in Nanotechnology | 07/15/2024 |
| 113 | Dr. Yadav Rahul Shivaji | Assistant Professor | Mechanical Engineering | Ph.D, ME completed | 06/10/2014 |
| 114 | Dr. Rajendra Navnath Todkar | Assistant Professor | Mechanical Engineering | Ph.D from SJJTU in Mech. Engg., ME in Heat Power Engg. From SPPU. | 06/15/2022 |
| 115 | Dr. Swanand Sudhakar Kirpekar | Assistant Professor | Mechanical Engineering | Ph.D from VIT Belagavi, Karnataka, M.Tech in AMM from ARAI Pune-Veltech University, Chennai. | 07/01/2022 |
| 116 | Dr. Manoj Dattopant Joshi | Assistant Professor | Mechanical Engineering | Ph.D. in Metallurgical Engineering and Material Science, M.Tech. in Metallurgical Engineering (Physical Metallurgy) | 06/16/2023 |
| 117 | Dr. Swapnil Sonajirao Lahane | Assistant Professor | Mechanical Engineering | Ph.D. in Mechanical Engg. | 07/01/2023 |
| 118 | Dr. Tushar Dadasaheb Gadekar | Assistant Professor | Mechanical Engineering | Ph.D.in Mechanical Engg., ME Desing Engg. | 08/28/2023 |
| 119 | Dr. Abhijeet Shivaji Suryawanshi | Assistant Professor | Mechanical Engineering | Ph.D. in Mechanical Engg. | 06/13/2024 |
| 120 | Dr. Pritesh Vishwasrao Bansod | Assistant Professor | Mechanical Engineering | Ph.D. in Design Engineering (Mechanical Engg.) | 06/18/2024 |

| | | | | | |
|-----|---------------------------------|---------------------|------------------------|---|------------|
| 121 | Mr. Amit Dadabhau Desale | Assistant Professor | Mechanical Engineering | M.Tech. completed, Ph.D. pursuing | 08/24/2009 |
| 122 | Mr. Rahul Uttamrao Patil | Assistant Professor | Mechanical Engineering | ME completed | 07/04/2013 |
| 123 | Mr. Santosh Shivaji Raut | Assistant Professor | Mechanical Engineering | ME completed | 01/10/2014 |
| 124 | Mrs. Mayuri P. Rode | Assistant Professor | Mechanical Engineering | ME completed, *Ph.D. pursuing | 05/15/2014 |
| 125 | Mr. Pisal Hemant Chandrarhar | Assistant Professor | Mechanical Engineering | M.Tech. completed | 07/16/2014 |
| 126 | Mr. Belsare Shrikant Nilkanth | Assistant Professor | Mechanical Engineering | ME completed | 06/01/2015 |
| 127 | Mr. Gaurao Ramesh Chaudhary | Assistant Professor | Mechanical Engineering | ME completed | 09/14/2016 |
| 128 | Mr. Khade Pavanraj Sadashiv | Assistant Professor | Mechanical Engineering | M.Tech. completed | 04/03/2017 |
| 129 | Mr. Kale Sunil Govind | Assistant Professor | Mechanical Engineering | M.Tech. completed | 04/27/2017 |
| 130 | Mr. Martand P. Pandagale | Assistant Professor | Mechanical Engineering | M.Tech. completed | 07/01/2020 |
| 131 | Mr. Pradip Dnyaneshwar Bhambure | Assistant Professor | Mechanical Engineering | M.Tech. completed | 09/06/2016 |
| 132 | Mr. Kedari Santosh Jotiba | Assistant Professor | Mechanical Engineering | M.Tech. | 08/01/2019 |
| 133 | Ms. Priya Namdeorao Wadikar | Assistant Professor | Mechanical Engineering | M.Tech. | 12/01/2021 |
| 134 | Ms. Asma Bashir Parkar | Assistant Professor | Mechanical Engineering | ME completed | 12/01/2021 |
| 135 | Mr. Dhanesh Manohar Pawar | Assistant Professor | Mechanical Engineering | ME in Mechanical Engg. (design) | 07/01/2022 |
| 136 | Mr. Nishant Ram Sukalkar | Assistant Professor | Mechanical Engineering | ME in Mechanical Engg. (design), MBA in Operation | 07/01/2022 |

| | | | | | |
|-----|------------------------------------|---------------------|------------------------|---|------------|
| 137 | Mr. Sachin Shashikant Patil | Assistant Professor | Mechanical Engineering | ME completed | 07/01/2022 |
| 138 | Mrs. Swapna Swapnil Jawalkar | Assistant Professor | Mechanical Engineering | ME in Mechanical Engg. (design) | 07/01/2022 |
| 139 | Mr. Ajitkumar Gulab Nimbalkar | Assistant Professor | Mechanical Engineering | ME in Design Engg. From SAE Kondawa, | 07/08/2022 |
| 140 | Mr. Mukund Sudhakar Ranade | Adjunct Faculty | Mechanical Engineering | M.Tech. in Heat Power & Refrigeration | 01/21/2017 |
| 141 | Dr. Mrs. Manisha Rajendra Dhage | Associate Professor | AI & DS | Ph.D. in computer Science and Engg., ME in computer Science and Engg. | 01/29/2024 |
| 142 | Dr. Mrs. Sinu Jayesh Nambiar | Assistant Professor | AI & DS | Ph. D. in Computer Science and Engg. | 06/14/2024 |
| 143 | Ms. Sonali Prakash Potadar | Assistant Professor | AI & DS | ME in Electronics (Computer) | 01/04/2024 |
| 144 | Mr. Rishikesh Chandrakant Yeolekar | Assistant Professor | AI & DS | M.Tech. in Computer Science and Engineering. | 01/07/2024 |
| 145 | Ms. Ashlesha Gopinath Sawant | Assistant Professor | AI & DS | ME in Computer Engineering | 08/01/2023 |
| 146 | Ms. Madhavi Anandrao Indalkar | Assistant Professor | AI & DS | ME in Computer Engineering | 12/07/2023 |
| 147 | Mr. Amol Govindrao Muley | Assistant Professor | AI & DS | M.Tech. in Computer Science and Engineering. | 08/26/2023 |
| 148 | Ms. Pooja Ramesh More | Assistant Professor | AI & DS | ME in Computer Science and Engg. | 08/30/2023 |
| 149 | Mrs. Mayuri Dattaraya Sutar | Assistant Professor | AI & DS | ME in Computer | 01/04/2024 |
| 150 | Mrs. Prachi Kamlesh Sorte | Assistant Professor | AI & DS | ME in IT | 06/03/2024 |
| 151 | Ms. Tejal Harshal Patil | Assistant Professor | AI & DS | ME in Computer Engineering | 06/03/2024 |
| 152 | Mrs. Snehal Prakash Khajurji | Assistant Professor | AI & DS | ME in IT | 03/06/2024 |


| | | | | | |
|-----|----------------------------------|---------------------|-------------------|--|------------|
| 153 | Mrs. Swati Digambar Jakkan | Assistant Professor | AI & DS | ME in Computer Engineering | 04/06/2024 |
| 154 | Mrs. Gauri Girish Bilaye | Assistant Professor | AI & DS | ME in IT | 02/09/2024 |
| 155 | Ms. Ketaki Ganesh Katre | Assistant Professor | AI & DS | ME in Computer Engineering | 02/01/2025 |
| 156 | Mrs. Kalpna Pankaj Saharan | Assistant Professor | AI & DS | ME in Information Technology | 06/01/2025 |
| 157 | Ms. Avani Ravindra Anawardekar | Assistant Professor | AI & DS | M.Tech. in Electronics Engineering | 02/01/2025 |
| 158 | Mrs. Ashvini Nilesh Ahirrao | Assistant Professor | AI & DS | ME in Computer Engineering | 03/19/2025 |
| 159 | Mr. Shirish Dasharth Paygude | Adjunct Faculty | AI & DS | DSE (C-DAC), BE in Electronics & Telecommunication | 01/16/2025 |
| 160 | Dr. Mrs. A. S. Sawaikar | Associate Professor | DES (Physics) | Ph.D., M.Sc, | 07/02/2007 |
| 161 | Ms. Monika S. Taware | Assistant Professor | DES (Physics) | SET Qualified, M.Sc. | 02/02/2021 |
| 162 | Mr. Ashwin Niranjan Bochara | Assistant Professor | DES (Physics) | M.Sc. In Physics, SET Qualified | 08/03/2023 |
| 163 | Dr. Ms. V. N. Patil | Assistant Professor | DES (Chemistry) | Ph.D., M.Sc, | 07/02/2007 |
| 164 | Dr. Mrs. Kalpana Narayan Handore | Assistant Professor | DES (Chemistry) | Ph.D., SET, GATE, M.Sc, | 12/05/2022 |
| 165 | Mr. Pankaj Popatrao Yenare | Assistant Professor | DES (Chemistry) | M.Sc. In Chemistry, NET & SET (GRF) Qualified | 06/01/2023 |
| 166 | Ms. Ankita Gurunath Joshi | Assistant Professor | DES (Mathematics) | M.Sc. SET & Gate passed | 02/18/2022 |
| 167 | Ms. Damini Surendrasing Sisodia | Assistant Professor | DES (Mathematics) | SET Qualified, M.Sc. | 06/06/2022 |
| 168 | Mrs. Vrushali Yoganand Shinde | Assistant Professor | DES (Mathematics) | NET Qualified, Ms.c. in Mathematics | 02/16/2023 |

| | | | | | |
|-----|-----------------------------------|---------------------|----------------------------|--|-------------|
| 169 | Mr. Avinash Sopan Shinde | Assistant Professor | DES (Mathematics) | SET Qualified, Msc. Mathematics, | 04/11/2023 |
| 170 | Ms. Dipti Rahul Sangpal | Assistant Professor | DES (Mathematics) | M.Sc. In Mathematics, SET Qualified | 06/01/2023 |
| 171 | Mr. Somnath Maruti Sarate | Assistant Professor | DES (Mathematics) | M.Sc. In Mathematics, SET Qualified | 06/01/2023 |
| 172 | Mr.Sachin Lalasaheb Karche | Assistant Professor | DES (Civil) | ME completed | 08/04/2008 |
| 173 | Mr. Ravindra Bharat Kamble | Assistant Professor | DES (Civil) | ME completed | 05/02/2017 |
| 174 | Mrs. Shilpa A. Mashalkar | Assistant Professor | DES (Civil) | M.Tech. completed | 07/19/2016 |
| 175 | Ms. Sudipta Debashis Kar | Assistant Professor | DES (Civil) | M.Tech. in Geo Technical Engg.from COEP, Pune | 07/01/2022 |
| 176 | Dr. Meghna Ashish Mane | Assistant Professor | DES (Communication Skills) | Ph.D. in English, MA in English, NET Qualified | 03/06/2024 |
| 177 | Ms. Amisha Parmar | Assistant Professor | DES (Communication Skills) | MA in English, NET and SET | 09/08/2024 |
| 178 | Ms. Ankita Singh | Assistant Professor | DES (Communication Skills) | MA in English | 09/25/2024 |
| 179 | Ms. Subarnarekha Ghosh | Assistant Professor | DES (Communication Skills) | MA in English | 01/17/2024 |
| 180 | Mrs. Mallika C. H. | Assistant Professor | DES (Yoga & Meditation) | MSc. In Yogic Science, NET Qualified | 06/03/2024 |
| 181 | Mr. Aadinath Manoj Vaidya | Visiting Faculty | DES (Performing Arts) | MA in Music | 09/18/02024 |
| 182 | Ms. Shradha Narayandas Dayma | Visiting Faculty | DES (Mathematics) | M.Sc. In Mathematics, | 12/16/2024 |
| 183 | Ms. Saylee Yogesh Bompilwar | Visiting Faculty | DES (Yoga and Meditation) | MBA (HR and Finance), Diploma in Medical Yoga Therapy | 09/18/2024 |
| 184 | Dr. Shailendrakumar Uttamrao Kale | Professor | MBA | Ph.D. in Management, MBA in Materials & Logistics Management | 09/21/2023 |

| | | | | | |
|-----|-----------------------------------|--------------------------------|---------|--|------------|
| 185 | Dr. Rahul Shankarrao Jagtap | Associate Professor | MBA | Ph.D., MMS in Material Management | 08/16/2017 |
| 186 | CA. Mrs. Sanu Amol Purandare | Assistant Professor | MBA | CA, M.Com (Costing) | 08/01/2022 |
| 187 | Dr. Snehal Narayan Sashte | Assistant Professor | MBA | Ph.D. in Commerce and Management, MBA in Finance | 09/27/2024 |
| 188 | Mr. Vijay Pramod Joshi | Visiting Faculty | MBA | MBA in Marketing Management | 09/30/2024 |
| 189 | Mr. Raghunanadan Dilip Helwade | Visiting Faculty | MBA | MBA in Financane and International Business, SET | 08/10/2024 |
| 190 | Dr. Mangesh Manohar Sanap | Visiting Faculty | MBA | Ph.D. in Commerce and Management (E-government), MBA in IT | 09/30/2024 |
| 191 | Dr. Ms. Archana Harshad Bahulikar | Visiting Faculty | MBA | Ph.D. in Human Resource | 01/17/2025 |
| 192 | Mrs. Gadewar Supriya Vishnukant | Librarian | Library | M.Lib. SET Qualified | 08/01/2008 |
| 193 | Dr. Tushar Anil Gujar | Director of Physical Education | Sports | Ph.D. in Physical Education, SET, BA, B.Com, B.Ped, M.Ped | 07/16/2012 |
| 194 | Ms. Dhanashree Rishikesh Ghare | Full time Counselor | College | M.A. psychology, Master of Science in Education and Allied Professions | 10/04/2017 |

| | |
|---|--------|
| Permanent Faculty (*The count of full time faculty members as on 01/01/2025 is considered for Student Faculty Ratio) | 156 |
| Adjunct Faculty | 9 |
| Permanent Faculty: Student Ratio | 1:15.8 |


8. Profile of the Principal


| | | | | |
|--|---|---|--------------------------------|---|
| Name of Teaching Staff* | Dr. V. N. Gohokar | | |  |
| Designation | PRINCIPAL | | | |
| Department | Administrative | | | |
| Date of Joining the Institution | 13.06.2018 | | | |
| Qualifications with Class / Grade | B.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 | | | |




8. Profile of the Faculties


Department of Computer Engineering


| | | | | | |
|---|---|--|-----------------------|---|---------------------------|
| Name | Dr. Ms. Kalpana Sunil Thakre | | |  | |
| Unique ID | 1-7377829760 | | | | |
| Date of Birth | 19/9/1971 | | | | |
| Education Qualifications | Ph.D.: Computer Science and Engineering | | | | |
| | PG: ME (CSE) | | Class / Grade: First | | |
| | UG: BE(CSE) | | 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 | Undergraduate: | DBMS. DAA, BAI, AI ML. DMW, Advanced Databases | | | |
| | Post Graduate: | Distributed Databases, Applied Algorithms | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | 30 | | 02 | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | 07 | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed:- - | | | | |
| | Granted: 01- Application:202321016888 Intelligent content based video retrieval system using deep learning | | | | |
| Copyrights | 01 Marathi Translation and word sense Disambiguation Model for Mixed- Code Using Phonetic Mapping, L-119874/2022 dated 20/12/2022 | | | | |
| Technology Transfer | Conducted sessions on MYSQL and MongoDB for students Conducted session on AI in Healthcare at Atal FDP | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | International Journals | International Conferences |
| | | - | - | 32 | 30 |
| 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-13:978-9390124947 ISBN-10: 9390124948 | 2023 |


| | | | | | |
|---|---|--|---|-------------------------------|---------------------------|
| Name | Dr. Mrs. Swati Nitin Shekapure | |  | | |
| Unique ID | 1-449893191 | | | | |
| Date of Birth | 31/01/1983 | | | | |
| Education Qualifications | Ph.D.: Computer Science and Engineering | | Class / Grade: First Class | | |
| | PG: Computer Engineering | | | | |
| | UG: Computer Science and Engineering | | | | |
| Work Experience | | | Class / Grade: First Class | | |
| | Teaching | 17 Years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Artificial Intelligence, Software Modelling and Design, Design and Analysis of Algorithms | | | | |
| Courses taught at UnderGraduate/ Postgraduate Level | Undergraduate: | Design and Analysis of algorithm, Artificial Intelligence, Software modeling and Design, Web Technology, Data Structures | | | |
| | Post Graduate: | Software Architecture and Component Based Design | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 4 | 2 | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | 3 | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed:01(Published) Indian:"IOT Based Solar Powered Agriculture Robot", dated 15/5/2023,Registration Number- 381449001 | | | | |
| | Granted: 01- International: "A personalized e-learning system", dated 2/1/2022, Registration Number - 20 2022 100 200.2 | | | | |
| Copyrights | 02- Excel Sheet To Compile and Extract Attendance From Microsoft Teams Attendee,Application:L-109933/2021 | | | | |
| Technology Transfer | Conducted Session on HTML,CSS,JavaScripts ,Python to aspiring students | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 01 | - | 20 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Data Science Technique and Intelligent Application | | CRC Press (Taylor and Francis Gp) | ISBN: 978-1-003-28324-9 (ebk) | 2023 |
| | Learning Preferences Analysis by Case-Based Reasoning | | Springer | 2194-5365 | 2019 |


| | | | | | |
|---|---|---|----------------------------|------------------------|---|
| Name | Dr. Mrs. Sankirti Sandeep Shiravale | | | |  |
| Unique ID | 1-1419913393 | | | | |
| Date of Birth | 28/08/1982 | | | | |
| Education Qualifications | Ph.D.: CSE | | | | |
| | PG: Computer Engineering | | Class / Grade: Distinction | | |
| | UG: CSE | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 19 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Computer graphics, Data Mining, Soft Computing, Operating System, Database Management System, | | | |
| | Post Graduate: | Advanced Unix Programming, Data Mining, Machine Learning | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | 8 | | 1 | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| Projects Carried out | Completed funded research project titled “Devnagari Word Recognition & Language Translation from Bus Route Name Boards” under “University Research Grand Scheme” of B.C.U.D, Savitribai Phule Pune University, Pune, Maharashtra, India for year 2014-16. | | | | |
| Patents (Filed & Granted) | Filed: 01- Indian patent titled, “Smart Glove for Hearing Impaired” dated 16/07/2021. Patent Application No.202141031266 A | | | | |
| | Granted: 02 -Indian: “Wearable Device for Alzheimer Patient” dated 12/11/2020. Patent Application No. 202021049514. International: “A personalized e-learning system”, dated 2/1/2022, Registration No. 20 2022 100 200.2 | | | | |
| Copyrights | Registered copyright titled “Fuzzy Set Modelling of Akbar-Birbal Story”. Registration No. L-104936/2021 | | | | |
| Technology Transfer | Completed consultancy project titled “Electricity Bill Generator & Unit Calculator”. This project is a part of a solar cell activity project initiated by Thane (Mumbai) corporation under smart city project of Government of Maharashtra, India. | | | | |
| | No. of papers published in | National Journals | National Conferences | International Journals | International Conferences |


| | | | | | |
|--|--|---|-----------|------|------------------------|
| Research Publications | National/ International Journals/ Conferences | - | 1 | 10 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|---|--|-----------------------|---|---------------------------|
| Name | Dr. Ms. Girija Gireesh Chiddarwar | | |  | |
| Unique ID | 1-10583182494 | | | | |
| Date of Birth | 17/04/1977 | | | | |
| Education Qualifications | Ph.D.: Computer Science and Engineering | | | | |
| | PG: Computer Engineering | Class / Grade: First Class | | | |
| | UG: Computer Science and Engg. | Class / Grade: First Class with Distinction | | | |
| Work Experience (Years) | Teaching | 25 years 5 months | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Image processing, Artificial Intelligent, Machine Learning, Data Science | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Digital Signal Processing, Data Structure, Information Security, Cyber Security and Digital Forensics. | | | |
| | Post Graduate: | Information Retrieval, Information Security. | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 10 | 2 | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | SPPU, Board of College and University Development, Under University Research Grant Scheme, Title of Project - Shape Based Image Retrieval: Hybrid Method using Parallel Processing, Total Amount Sanctioned - Rs. 1,60,000.00 | | | | |
| Patents (Filed & Granted) | Filed: 5 | | | | |
| | Granted: -3 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | Completed project titled “INVIEW”. The application helps Optometrist (Eye doctors) to collect patients' detailed information and stores all records for future diagnosis. | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | - | 2 | 35 | 4 |
| 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-10:93901249 48 | March 2023 |


| | | | | | |
|---|--|--|-----------------------|---|---------------------------|
| Name | Dr. Mrs. Geetha Rajkumar Chillarge | | |  | |
| Unique ID | 1-447962282 | | | | |
| Date of Birth | 13/03/1978 | | | | |
| Education Qualifications | Ph.D. Computer Science and Engineering | | | | |
| | PG: M.tech | | Class / Grade: 78% | | |
| | UG: B.E | | Class / Grade: 76% | | |
| Work Experience (Years) | Teaching | 21 years 3 months | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Network Security, IoT,Cloud Computing | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Computer Networks, Cloud Computing, DBMS,Data Communications, STQA, Unix system design | | | |
| | Post Graduate: | Operations Research, MANET,Network Security | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 10 | 01 | | |
| | Ph.D. | Completed | Ongoing | | |
| | | Nil | Nil | | |
| Projects Carried out | BCUD ASPIRE research Fund “Smart cultivation and disease prediction in agriculture” with Sanctioned amount Rs.2,00,000 for A.Y 2019-2022 | | | | |
| Patents (Filed & Granted) | Filed: 02 | | | | |
| | Granted: 03 1.Weather forecasting cultivation device,Patent No:6304598,Granted,UK Patent Agency,31/08/2023 2.Emergency ambient noise reactive VR system,Patent No:202321009558, Granted, Indian,13/02/2023 3.A Personalised e-learning system,Patent No:202022100200,Granted,German Patent,01/02/2022 | | | | |
| 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 | 23 | 7 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Python Libraries | | Amazon kindle edition | | 2023 |


| | | | | | |
|---|--|---|-----------------------|---|---------------------------|
| Name | Dr. Mrs. Smita Mahesh Chaudhari | | |  | |
| Unique ID | 1-28794983651 | | | | |
| Date of Birth | 02/06/1978 | | | | |
| Education Qualifications | Ph.D.: Computer Science and Engineering | | | | |
| | PG: Computer Engineering | Class / Grade: First Class with Distinction | | | |
| | UG: Computer Engineering | Class / Grade: First Class | | | |
| Work Experience (Years) | Teaching | 25 years | | | |
| | Research | – | | | |
| | Industry | – | | | |
| | Others | – | | | |
| Area of Specialization | Information Security, Cloud Computing | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Information Security, Computer Networks, Operating System, Distributed System | | | |
| | Post Graduate: | Research Methodology, Distributed Databases, Information Security | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | 05 | | 01 | |
| | Ph.D. | Completed | | Ongoing | |
| | | – | | – | |
| Projects Carried out | – | | | | |
| Patents (Filed & Granted) | Filed: 04 | | | | |
| | Granted: 01 | | | | |
| Copyrights | 01 | | | | |
| Technology Transfer | – | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | – | – | 30 | 03 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | – | | – | – | – |


| | | | | | |
|---|---|--|----------------------|------------------------|---|
| Name | Dr. Neha Jain | | | |  |
| Unique ID | | | | | |
| Date of Birth | 25/01/1986 | | | | |
| Education Qualifications | Ph.D.: CSE PDF : CSE | | | | |
| | PG: M.Tech(CSE) | | Class / Grade: A+ | | |
| | UG: B.E(IT) | | Class / Grade: 1st | | |
| Work Experience (Years) | Teaching | 8 | | | |
| | Research | 5 | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Digital Image Processing,AI,ML | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Operating system,DBMS,CN,Computer Organization and Architecture,SPOS, Image Processing | | | |
| | Post Graduate: | Bio-Inspired Optimization Algorithm, Machine Learning, Data Mining,Research methodology, | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 1 | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 2 | | | | |
| | Granted: | | | | |
| Copyrights | | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National / International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 1 | 5 | 13(SCI,WOS) | 5 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |

| | | | | | |
|---|--|--|-----------------------|---|---------------------------|
| Name | Dr. Anita Vikram Shinde | | |  | |
| Unique ID | 1-441723491 | | | | |
| Date of Birth | 09/06/1981 | | | | |
| Education Qualifications | Ph.D. Computer Engineering | | | | |
| | PG: M. E. Computer Engineering | Class / Grade: Distinction | | | |
| | UG: B.E Computer Engineering | Class / Grade: First Class | | | |
| Work Experience (Years) | Teaching | 19 years | | | |
| | Research | Nil | | | |
| | Industry | Nil | | | |
| | Others | | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Advanced Data Structures, Data Structures & Algorithms , Object Oriented Programming,Theory of Computation, Data Analytics, Machine Learning | | | |
| | Post Graduate: | Applied algorithms, Information Retrieval | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 1 | 1 | | |
| | Ph.D. | Completed | Ongoing | | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 1 | | | | |
| | Granted: 2 Indian: “Wearable Device for Alzheimer Patient” dated 12/11/2020. Patent Application No. 202021049514. Indian: “Construction Material Transport And Load Recommendation Robot” dated 11-07-2025. Design No. : 418541-00 | | | | |
| Copyrights | 02 | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | - | 2 | 27 | 3 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | |
|---|--|--|---|------------------------|---------------------------|
| Name | Mrs. Rupali Mangesh Dalvi | |  | | |
| Unique ID | 1-441723499 | | | | |
| Date of Birth | 15/06/1983 | | | | |
| Education Qualifications | Ph.D.: - | | | | |
| | PG: M. E. Computer | Class / Grade: Distinction | | | |
| | UG: B.E Computer | Class / Grade: First Class | | | |
| Work Experience (Years) | Teaching | 20 years | | | |
| | Research | Nil | | | |
| | Industry | Nil | | | |
| | Others | | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Microprocessor, Digital Electronics, Computer Organization, Software Testing & Quality assurance, Object Oriented Modelling & Design | | | |
| | Post Graduate: | Data Mining, Information retrieval | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 1 | | | |
| | Ph.D. | Completed | Ongoing | | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 2 | | | | |
| | Granted: 1 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | - | - | 20 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | | |
|---|--|---|----------------------------|---|---------------------------|--|
| Name | Mrs. Shubhada Parashar Mone | | |  | | |
| Unique ID | 1-441854735 | | | | | |
| Date of Birth | 14/04/1981 | | | | | |
| Education Qualifications | Ph.D.: - | | | | | |
| | PG: M. Tech. (Computer Engg.) | | Class / Grade: Distinction | | | |
| | UG: B.E. (Computer Engg.) | | Class / Grade: Distinction | | | |
| Work Experience (Years) | Teaching | 17 years | | | | |
| | Research | NIL | | | | |
| | Industry | NIL | | | | |
| | Others | | | | | |
| Area of Specialization | Cyber Security, Cloud Computing | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Fundamentals of Programming Languages,, Fundamentals of Data Structures, Data Structures & Algorithms, Data Mining, Design and Analysis of Algorithms, Object Oriented Programming, Software Testing and Quality Assurance, Cloud Computing | | | | |
| | Post Graduate: | Data mining , Design and Analysis of Algorithms | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | | |
| | | - | - | | | |
| | Ph.D. | Completed | Ongoing | | | |
| | | - | - | | | |
| Projects Carried out | | | | | | |
| Patents (Filed & Granted) | Filed: - | | | | | |
| | Granted: 01 Indian: "Wearable Device for Alzheimer Patient" dated 12/11/2020. Patent Application No. 202021049514. | | | | | |
| Copyrights | - | | | | | |
| Technology Transfer | | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences | |
| | | - | - | 11 | - | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | | | | | |


| | | | | | |
|---|--|--|----------------------------|---|---------------------------|
| Name | Mrs. Jagruti Ameet Wagh | | |  | |
| Unique ID | 1-1531148123 | | | | |
| Date of Birth | 28/02/1984 | | | | |
| Education Qualifications | Ph.D.: - | | | | |
| | PG: ME IT | | Class / Grade: First Class | | |
| | UG: BE IT | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 17 years | | | |
| | Research | Nil | | | |
| | Industry | 0.8 Year | | | |
| | Others | Nil | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Theory of Computation, Software Testing & Quality Assurance, Principles of Programming language, Microprocessor , Introduction to Cyber Security | | | |
| | Post Graduate: | Elective : Deep Learning | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: | | | | |
| | Granted: 1 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | | 2 | 22 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | |
|---|---|--|------------------|---|
| Name | Dr. Sarita Dnyaneshwar Sapkal | | |  |
| Unique ID | 1-720608666 | | | |
| Date of Birth | 08/05/1987 | | | |
| Education Qualifications | Ph.D: Computer Engineering | | | |
| | PG: ME Computer Engineering | | Class / Grade: I | |
| | UG: BE Computer Engineering | | Class / Grade: I | |
| Work Experience (Years) | Teaching | 14.7 | | |
| | Research | 0 | | |
| | Industry | 0 | | |
| | Others | | | |
| Area of Specialization | Human Computer Interaction, AR/VR, IoT, Computer Networks, AI/ML | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Computer Networks,Internet of Things, Wireless Sensor networks,Deep Learning,Natural Language Processing,Software Testing Quality Assurance,Database Management System | | |
| | Post Graduate: | Fault Tolerance Systems, Program Elective Lab1 | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing |
| | | 2 | | 1 |
| | Ph.D. | Completed | | Ongoing |
| | | - | | - |
| Projects Carried out | 1.BCUD ASPIRE research Fund “Smart cultivation and disease prediction in agriculture” with Sanctioned amount Rs.2,00,000 for A.Y 2019-2022. 2.Design and evaluation of VR based rehabilitation method for children with Hemiplegic Cerebral Palsy 3.Design and development of rehabilitation brace for children with CP | | | |
| Patents (Filed & Granted) | Filed:2 1.Design of rehabilitation Brace for finger flexion and extension for children with Cerebral Palsy,Indian patent 2.An interactive system with integrated geographic mapping technology for historical exploration, Application Id:2025/07268, South Africa,29-08-2025 | | | |
| | Granted: 3 1.Weather forecasting cultivation device,Patent No:6304598,Granted,UK Patent Agency,31/08/2023 2.Emergency ambient noise reactive VR system,Patent No:202321009558, Granted, Indian,13/02/2023 3.A Personalised e-learning system,Patent No:202022100200,Granted,German Patent,01/02/2022 | | | |
| Copyrights | - | | | |
| Technology Transfer | 1.Expet talk on “AR/VR in Education” in FDP for Departments CSE-IT-AI-DS-AIML,G H RAISONI COLLEGE OF ENGINEERING AND MANAGEMENT,Jalgaon 2.Completed consultancy project worth 1.5 Lakhs, titled “MAIA Robot-Metamorphose AI Application” , robot MAIA is a project submitted to ACONSULTANCY . | | | |


| | | | | | |
|-------------------------------------|--|-------------------|--------------------------|----------------------------|---------------------------|
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | 0 | 1 | 18 | 3 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Python Library | | Kindle (Online) | | 2023 |


| | | | | | |
|---|--|--|-----------------------|---|---------------------------|
| Name | Dr. Shailaja Babanrao Jadhav | | |  | |
| Unique ID | 1-720608670 | | | | |
| Date of Birth | 28/11/1980 | | | | |
| Education Qualifications | Ph.D. in Computer Sci. and Engg. | | | | |
| | PG: M. E. CSE | Class / Grade: First class | | | |
| | UG: B. E . CSE | Class / Grade: First class with Distinction | | | |
| Work Experience (Years) | Teaching | 25 years | | | |
| | Research | – | | | |
| | Industry | – | | | |
| | Others | – | | | |
| Area of Specialization | Data Analysis, Information Retrieval, Context Sensitive Information Systems | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | 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 (Number of Students) | Master | Completed | Ongoing | | |
| | | 9 | 2 | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: — 2 | | | | |
| | Granted: 01 A personalized e-learning system, German Patent, model no. 20 2022 100 200, Date of registration:01.02.2022 | | | | |
| Copyrights | — | | | | |
| Technology Transfer | Conducted Session on Operating Systems - fundamentals to aspiring students | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | - | - | 24 | 15 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | – | | – | – | – |


| | | | | | |
|---|--|---|----------------------|------------------------|---|
| Name | Ms. Vandana Shivaji Rupnar | | | |  |
| Unique ID | 1-3550357184 | | | | |
| Date of Birth | 11/04/1978 | | | | |
| Education Qualifications | Ph.D.: Pursuing* | | | | |
| | PG: M.Tech(CST) | | Class / Grade: | | |
| | UG: B.E(CSE) | | Class / Grade: | | |
| Work Experience (Years) | Teaching | 18 years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Deep Learning, Web Technology, Network Security. | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Computer Graphics, Software Engineering, Deep Learning, Web Technology, Object Oriented Modelling and design. | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | - | | - | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| Projects Carried out | - | | | | |
| Patents (Filed & Granted) | Filed:02 | | | | |
| | Granted: 03 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | | 01 | 16 | 01 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Python Library | | Kindle (Online) | | 2023 |


| | | | | | |
|---|--|---|---|---|---------------------------|
| Name | Ms. Nikita Dnyandeo Kolambe | | |  | |
| Unique ID | 1-10583182481 | | | | |
| Date of Birth | 03/02/1997 | | | | |
| Education Qualifications | Ph.D.: Pursuing* | | | | |
| | PG: Mtech (CSE) | | Class / Grade: First Class With Distinction | | |
| | UG: BE(IT) | | Class / Grade: First Class With Distinction | | |
| Work Experience (Years) | Teaching | 4.3 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Machine Learning, NLP | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Programming and Problem Solving, Fundamentals of Programming Languages, Foundation of Artificial Intelligence | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | - | | - | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| Projects Carried out | - | | | | |
| Patents (Filed & Granted) | Filed: 1 (published) | | | | |
| | Granted: | | | | |
| Copyrights | - | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 1 | - | 5 | 1 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|----------------------------------|----------------------------|---|---------------------------|
| Name | Ms. Aishwarya Shahaji Mane | | |  | |
| Unique ID | 1-7417340459 | | | | |
| Date of Birth | 30/11/1994 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: ME (Computer Engineering) | | Class / Grade: Distinction | | |
| | UG: BE (Computer Engineering) | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 7 Years | | | |
| | Research | - | | | |
| | Industry | 1 Year | | | |
| | Others | - | | | |
| Area of Specialization | Computer Vision | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Deep Learning,Federated Learning | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | 2 | | | | |
| Patents (Filed & Granted) | Filed: 1 | | | | |
| | 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 |
| | | - | - | 5 | 4 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|----------------------------|---|---------------------------|
| Name | Ms. Mayuri Sunil Shelke | | |  | |
| Unique ID | 1-11315678380 | | | | |
| Date of Birth | 09/01/1994 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: Computer Science & Engineering | | Class / Grade: Distinction | | |
| | UG: Computer Science & Engineering | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 7 year | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Machine Learning, Software Engineering, Information Security, | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | 2 | | | | |
| Patents (Filed & Granted) | Filed:- In process | | | | |
| | 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 |
| | | - | - | 6 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|--------------------------|----------------------------|---|
| Name | Ms. Swarupa Mahesh Deshpande | | | |  |
| Unique ID | 1-28794983658 | | | | |
| Date of Birth | 20/09/1977 | | | | |
| Education Qualifications | Ph.D.: | | | | |
| | PG: ME (Computer Engineering) | Class / Grade: Distinction | | | |
| | UG: BE(CSE) | Class / Grade: First Class with Distinction | | | |
| Work Experience (Years) | Teaching | 23 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Artificial Intelligence and Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Fundamentals of Java Programming, Web Technology, Fundamentals of Data Structures, Data Structures and Algorithms, Data Structures | | | |
| | Post Graduate: | Bio-Inspired Optimization Algorithms | | | |
| 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 Conferenc es | Internation al Journals | International Conferences |
| | | | | 7 | 4 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | |
|---|--|---|-----------------------|---|---------------------------|
| Name | Ms. Yashashree Vijay Belkhede | | |  | |
| Unique ID | 1-28253746840 | | | | |
| Date of Birth | 01/04/1994 | | | | |
| Education Qualifications | Ph.D.: - - | | | | |
| | PG: Mtech (CSE) | Class / Grade: First Class With Distinction | | | |
| | UG: BE(CSE) | Class / Grade: First Class With Distinction | | | |
| Work Experience (Years) | Teaching | 3.5 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Machine Learning,NLP | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Programming and Problem Solving, Fundamentals of Programming Languages, Foundation of Artificial Intelligence | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 1 (published) | | | | |
| | Granted: 0 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | 1 | - | 3 | 1 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|-----------------------|-------------------------|---|
| Name | Ms. Suvarna Ketan Patil | | | |  |
| Unique ID | 1-11440615120 | | | | |
| Date of Birth | 29/04/1987 | | | | |
| Education Qualifications | M.E.Computer Engineering,PHD Pursuing | | | | |
| | PG: ME Computer Engineering | | Class / Grade: FIRST | | |
| | UG: BE Computer Technology | | Class / Grade: FIRST | | |
| Work Experience (Years) | Teaching | 7 | | | |
| | Research | | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Web Technology | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Data Structure And Algorithm,Web technology,Computer Network & security | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | | | | |
| | | - | | | - |
| | Ph.D. | | | | |
| | | - | | | - |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed:0 | | | | |
| | Granted: 0 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | 3 | | | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | |
|---|--|---|---|------------------------|---------------------------|
| Name | Ms. Reshma Dnyaneshwar Kapadi | |  | | |
| Unique ID | 1-3537325933 | | | | |
| Date of Birth | 24/07/1991 | | | | |
| Education Qualifications | M.E. Computer Networks | | | | |
| | PG: Computer Networks | Class / Grade: First Class with Distinction | | | |
| | UG: Computer Engineering | Class / Grade: First Class with Distinction | | | |
| Work Experience (Years) | Teaching | 8 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | | | | |
| Area of Specialization | System Programming and Operating System, Java Programming | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | SPOS, SDL, LDCO, Co | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed:- | | | | |
| | Granted: - | | | | |
| Copyrights | 2 | | | | |
| Technology Transfer | - | | | | |
| Research Publications | 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. Mayuri Narkhede | | |  | | |
| Unique ID | 1-43755690662 | | | | | |
| Date of Birth | 31/03/1992 | | | | | |
| Education Qualifications | Ph.D.: - | | | | | |
| | PG: Computer Science Engineering | | Class / Grade: First Class | | | |
| | UG: Computer Engineering | | Class / Grade: Distinction | | | |
| Work Experience (Years) | Teaching | 4 | | | | |
| | Research | - | | | | |
| | Industry | 2 | | | | |
| | Others | | | | | |
| Area of Specialization | | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Programming and Problem Solving, Python Programming, System Programming and Operating system, NLP | | | | |
| | Post Graduate: | - | | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | | |
| | | | | | | |
| | Ph.D. | Completed | | Ongoing | | |
| | | | | | | |
| Projects Carried out | 2 | | | | | |
| 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 | Ms. Snehal H. Kuche | | |  | |
| Unique ID | 1-2484833375 | | | | |
| Date of Birth | 06/01/1988 | | | | |
| Education Qualifications | Ph.D.: -Pursuing in Computer Science and Engineering | | | | |
| | PG:Computer Engineering (Wireless Communication and Computing) | | Class / Grade: First | | |
| | UG: Computer Science and Engineering | | Class / Grade: First | | |
| Work Experience (Years) | Teaching | 12.5 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Database Technologies, Data Science ,Natural Language Processing | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | DBMS, Software Engineering, OOMD,Computer Organization and Architecture, File Structure & Data Processing | | | |
| | Post Graduate: | -Research Methodology | | | |
| 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 |
| | | 0 | 1 | 19 | 2 |
| No. of Books published with details | Name of the book | Publisher | ISBN | Year of publication | |
| | - | | | | |


| | | | | | |
|---|--|----------------------------|---|------------------------|---------------------------|
| Name | Vidhate Hutesh Ajinath | |  | | |
| Unique ID | 14157 | | | | |
| Date of Birth | 03/06/1999 | | | | |
| Education Qualifications | Ph.D.: - - | | | | |
| | PG: Mtech (Computer Engineering) | Class / Grade: Distinction | | | |
| | UG: BE(Computer Engineering) | Class / Grade: Distinction | | | |
| Work Experience (Years) | Teaching | 1year | | | |
| | Research | - | | | |
| | Industry | 1 | | | |
| | Others | - | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Software Testing, DBMS | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | - | | | | |
| Patents (Filed & Granted) | Filed: 0 | | | | |
| | Granted: 0 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | | - | 4 | - |
| No. of Books published with details | Name of the book | Publisher | ISBN | Year of publication | |
| | - | - | - | - | |


| | | | | | |
|---|--|---|---|------------------------|---|
| Name | Mr. Rudragouda Gurannagouda Patil | | | |  |
| Unique ID | 1-2318130100 | | | | |
| Date of Birth | 11/10/1987 | | | | |
| Education Qualifications | Ph.D.: -Pursuing (Computer Science & Engineering) | | | | |
| | PG: M Tech (CSE) | | Class / Grade: First Class with distinction | | |
| | UG: BE (ISE) | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 15 Years | | | |
| | Research | 05 | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Artificial Intelligence & Machine learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Business Intelligence, Machine Learning, Human Computer Interaction, Software Engineering | | | |
| | Post Graduate: | Natural Language Processing | | | |
| Research guidance (Number of Students) | Master | Completed | | | |
| | | July 2011 | | | |
| | Ph.D. | | Ongoing | | |
| | | | | | |
| Projects Carried out | 2 | | | | |
| Patents (Filed & Granted) | Filed: 01: A System for Generating Alert & Predicting root cause of Accident using Machine Learning”, Application No: 202421009229 Jan 2024. | | | | |
| | 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 | 3 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |

| | | | | | |
|---|--|---|---|-------------------------|---------------------------|
| Name | Ms. Swati Omkar Sardeshmukh | |  | | |
| Unique ID | 1-3563132572 | | | | |
| Date of Birth | 02/07/1889 | | | | |
| Education Qualifications | Ph.D.: - | | | | |
| | PG: Completed | Class / Grade: First Class with distinction | | | |
| | UG: Completed | Class / Grade: First Class with distinction | | | |
| Work Experience (Years) | Teaching | 10 Years | | | |
| | Research | | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Cyber Security, VAPT, Web Application, API Application | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Cloud Computing, Blockchain Technology , Human Values and Professional Ethics, Information Security | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | | | | |
| | Ph.D. | Completed | Ongoing | | |
| | | | | | |
| Projects Carried out | 2 | | | | |
| 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 |
| | | | | 4 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | |
|---|--|---|---|------------------------|---------------------------|
| Name | Ms. Kirti Bharat Satpute | |  | | |
| Unique ID | | | | | |
| Date of Birth | 16/05/1991 | | | | |
| Education Qualifications | Ph.D.: NA | | | | |
| | PG: ME (CSE) | Class / Grade: Distinction | | | |
| | UG: BE(CE) | Class / Grade: Distinction | | | |
| Work Experience (Years) | Teaching | 7 Years | | | |
| | Research | | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Database Management System, Advanced Data Structure, Operating System, Principles of Programming Language | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | 3 | | | | |
| Patents (Filed & Granted) | Filed: - | | | | |
| | Granted: - | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | - | - | 7 | 1 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|---|---------------------------------|-----------------------|-------------------------|---|
| Name | Ms. Trupti G. Ghongade | | | |  |
| Unique ID | | | | | |
| Date of Birth | 01/04/1991 | | | | |
| Education Qualifications | Ph.D.: - Pursuing PG: ME. (CSE) Class / Grade: First Class with distinction UG: BE(IT) Class / Grade: First Class | | | | |
| Work Experience (Years) | Teaching | 11 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Data Analytics, AI/ML | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | AI/ML, MP, Software Engineering | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | - | | | | |
| Patents (Filed & Granted) | Filed: 1 | | | | |
| | Granted: 0 | | | | |
| Copyrights | 1 | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | - | 2 | 07 | 3 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|---|------------------------|---|
| Name | Ms Ankita Anil Kotalwar | | | |  |
| Unique ID | | | | | |
| Date of Birth | 19/12/1990 | | | | |
| Education Qualifications | Ph.D.: - Pursuing | | | | |
| | PG: ME. (CSE) | | Class / Grade: First Class with distinction | | |
| | UG: BE(CSE) | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 8.5 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Data Science, AI/ML | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Python, Data science, System Programming & operating system, software Testing, DSDBA, DBMS | | | |
| | 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 |
| | | - | - | 08 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|-------------------|---|---|---------------------------|
| Name | Ms. Sayali Jaidev Arya | | |  | |
| Unique ID | | | | | |
| Date of Birth | 09/08/1992 | | | | |
| Education Qualifications | Ph.D.: - Pursuing | | | | |
| | PG: ME. (Computer Engineering) | | Class / Grade: First Class | | |
| | UG: BE(E&TCCSE) | | Class / Grade: First Class with distinction | | |
| Work Experience (Years) | Teaching | - | | | |
| | Research | 5 | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | C, C++, Java, Database, Web Technology | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | DELD | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | 0 | | | | |
| 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 |
| | | - | - | 02 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


Department of Electronics & Telecommunications


| | | | | | | |
|---|--|--|----------------------------|------------------------|---------------------------|---|
| Name | Dr. Gopal Sukdeo Gawande | | | | |  |
| Unique ID | Associate Professor and HOD | | | | | |
| Date of Birth | | | | | | |
| Education Qualifications | Ph.D.: 2016 (SGBAU) | | | | | |
| | 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/ Post Graduate 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 | Dr Manisha A Dudhedia | | | |  |
| Date of Birth | 23/11/1978 | | | | |
| Unique ID | 1-441719322 | | | | |
| Education Qualifications | Ph.D.: Electronics & Telecommunication Engineering | | | | |
| | M.Tech. Electronics -VLSI | | Class / Grade First Rank. First Class | | |
| | UG: Industrial Electronics | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 23 years | | | |
| | Research | 0 | | | |
| | Industry | 0 | | | |
| | Others | 0 | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Signals & Systems, Principles of Communication System, Digital Communication, Computer Network, Electromagnetics, Power Electronics, Network Analysis and Synthesis | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Projects Carried out | 01 | | | | |
| 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 |
| | | 01 | 04 | 17 | 06 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |

| | | | | | |
|---|--|--|---------------------------|------------------------|---|
| Name | Dr. Anjali Bhatlawande(Solanke) | | | |  |
| Date of Birth | 01/05/1978 | | | | |
| Unique ID | 1-441718859 | | | | |
| Educational Qualification | PhD(Electronics) | | | | |
| | PG: M.E. (Microwave) | | Class/ Grade: First Class | | |
| | UG: B.E.(E&TC) | | Class/ Grade: Distinction | | |
| Work Experience (Years) | Teaching | 24 years | | | |
| | Research | 5Years | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Medical Image Processing and Communication | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Digital Electronics, Analog Electronics, Fiber Optic Communication, Radiation and Microwave Technique, Digital communication, control system | | | |
| | Post Graduate: | - | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 1 | - | - | - |
| | Ph.D | - | | | |
| | | - | - | - | - |
| Projects carried out | 2 | | | | |
| Patents (Filed & Granted | Published: 4 | | | | |
| | Granted: 1 | | | | |
| Technology Transfer | Project with industry is going on | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 2 | 1 | 10 | 3 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Nil | Nil | Nil | Nil | Nil |


| | | | | | |
|---|--|--|--------------------------|---|---------------------------|
| Name | Dr. Archana B. Kanwade | | |  | |
| Unique ID | 1-43387501998 | | | | |
| 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 | 1-10553827200 | | | | |
| 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 | 19 | | | |
| | 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 | MasterOngoing | | |
| | | 6 | 1 | | |
| | Ph.D. | Completed | Ph.D. | | |
| | | -- | | | |
| Projects Carried out | Wireless Communications | | | | |
| Patents (Filed & Granted) | Filed: 03 | | | | |
| | Granted: In Process | | | | |
| Copyrights | 01 | | | | |
| Technology Transfer | Nil | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conference s | International Journals | International Conferences |
| | | 08 | 02 | 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 | | | | |  |
| Date of Birth | 08/04/1976 | | | | | |
| Unique ID | 1-470578669 | | | | | |
| Educational Qualification | Ph.D. : E&TC | | | | | |
| | PG: Electronics | | | Class/ Grade: I | | |
| | UG: Electronics | | | Class/ Grade: I | | |
| Work Experience (Years) | • Teaching | 24 Years & 6 Months | | | | |
| | • Research | - | | | | |
| | • Industry | - | | | | |
| | • Others | - | | | | |
| Area of Specialization | Embedded Systems | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Microcontroller, Control Systems, Cloud Computing Processor Architecture and Interfacing, Computer Organization, Digital Electronics and Logic Design | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | 06 | | - | | |
| | Ph.D | Completed | | Ongoing | | |
| | | - | | - | | |
| Projects carried out | 40 | | | | | |
| 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 | |
| | | - | 14 | 21 | 6 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | Machine Learning Algorithms for Signal and Image Processing Book Chapter12: Design and Development of Chatbot Based on Reinforcement Learning | | Wiley-IEEE Press | 9781119861843 | 2023 | |
| | Processor Architecture and Interfacing | | Wiley | 978-81-265-4560-5 | 2014 | |


| | | | | | | |
|---|--|--|----------------------|------------------------|---------------------------|---|
| Name | Swati Naresh Deshmukh | | | | |  |
| Date of Birth | 15/07/1974 | | | | | |
| Unique ID | 1-440634231 | | | | | |
| Educational Qualification | | | | | | |
| | PG: ME (Electronics) | | Class/ Grade: First | | | |
| | UG: BE (E&TC) | | Class/ Grade: First | | | |
| Work Experience (Years) | Teaching | 27 | | | | |
| | Research | - | | | | |
| | Industry | 03 | | | | |
| | Others | - | | | | |
| Area of Specialization | Medical Imaging, Analog Circuits | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Electronic Product Design, Integrated Circuits, Digital Electronics, Basic Electronics Engineering | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | - | - | - | 1 | |
| | Ph.D | Completed | | Ongoing | | |
| | | - | - | - | - | |
| Projects carried out | Medical Imaging, IoT, Smart Agriculture | | | | | |
| Patents (Filed & Granted) | Published:- 3 | | | | | |
| | Granted:- | | | | | |
| Technology Transfer | | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences | |
| | | - | 2 | 2 | 5 | |





| | | | | | | |
|---|---|---|----------------------|---------------------------|---------------------------|---|
| Name | Dr. Jitendra Madanlal Bakliwal | | | | |  |
| Date of Birth | 01-07-1972 | | | | | |
| Unique ID | 1-10999136251 | | | | | |
| Educational Qualification | PhD in Electronics Engineering | | | | | |
| | PG: ME(Electronics) | | | Class/ Grade: First class | | |
| | UG: BE(Industrial Electronics) | | | Class/ Grade: First class | | |
| Work Experience (Years) | Teaching | 28 | | | | |
| | Research | 02 (Inclusive of 25 Years) | | | | |
| | Industry | 03 | | | | |
| | Others | - | | | | |
| Area of Specialization | Power Electronics | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Internet of Things, Power Electronics, Electronic Circuits, Basic Electronics,Integrated circuits,Audio video, Sensors & applications | | | | |
| | Post Graduate: | Adv. Power Electronics | | | | |
| Research Guidance | Masters | 01 | | | | |
| | | - | - | - | - | |
| | Ph.D. | | | | | |
| | | - | - | - | - | |
| Projects carried out | 1.Sequential Switching of Inductive load 2.Performance analysis of Solid State Luminaire 3. CAN Communicaton for PCK energy 4.Bike safety Roral Bike services | | | | | |
| Patents (Filed & Granted) | Published:01 (Performance analysis of Solid State Luminaire) | | | | | |
| | Granted: | | | | | |
| Technology Transfer | - | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences | |
| | | 01 | 01 | 22 | 02 | |
| No. of Books published with details | Name of the book: | | Publisher | ISBN | Year of publication | |
| | Mobile Communication | 01 | Nirali Prakashan | | 2008 | |


| | | | | | |
|---|---|-------------------------------|--------------------------|---|---------------------------|
| Name | Ms. Sampada Subodh Tavse | | |  | |
| Date of Birth | 29/06/1978 | | | | |
| Unique ID | 1-442022548 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | M.Tech. : M. E. (Electronics–Digital Systems) | Class / Grade First Rank. : I | | | |
| | UG: B.E. (Electronics) | Class / Grade: I | | | |
| Work Experience (Years) | Teaching | 20 | | | |
| | Research | 4 | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Communication, Signal Processing, Deep Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | DSP, DC, PCS, AI, ITCT, S&S | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | - | | | |
| | | - | | | |
| | 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 Conferen ces | International Journals | International Conferences |
| | | 02 | - | 12 | 02 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Revolutionizing AI with Brain-Inspired Technology: Neuromorphic Computing | | IGI Global | 979-836936305-8;979-836936303-4 | 2024 |


| | | | | | |
|---|--|--|---|------------------------|---------------------------|
| Name | Ms. Mrinalini Rishikesh Pangaonkar | |  | | |
| Unique ID | 1-442158626 | | | | |
| Date of Birth | 12/02/1979 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: ME –Electronics VLSI | Class / Grade: First class | | | |
| | UG: BE Electronics & Telecommunication | Class / Grade: First Class with Distinction | | | |
| Work Experience (Years) | Teaching | 19 years | | | |
| | Research | - | | | |
| | Industry | • | | | |
| | Others | - | | | |
| Area of Specialization | Image Processing and VLSI Design | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | VLSI Design & Technology, Signals and Systems, Data Structures, Mobile Communication | | | |
| | Post Graduate: | CMOS Digital Design | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | 01 | | |
| | 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 | 05 | 04 |
| No. of Books published with details | Name of the book | Publisher | ISBN | Year of publication | |
| | - | - | - | - | |


| | | | | | |
|---|---|--|----------------------|------------------------|---|
| Name | Vasant B Deokamble | | | |  |
| Unique ID | 1-443523408 | | | | |
| Date of Birth | 28/06/1981 | | | | |
| 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/ Post Graduate 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 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | | |
|---|--|--|----------------------|---------------------------|---------------------------|---|
| Name | Dr. Rajeshwari R. Malekar | | | | |  |
| Date of Birth | 26/02/1978 | | | | | |
| Unique ID | 1-442158997 | | | | | |
| Educational Qualification | Ph.D.: | | | | | |
| | PG: M.E., E & TC (Microwave) | | | Class/ Grade: First Class | | |
| | UG: BE (Electronics) | | | Class/ Grade: First Class | | |
| Work Experience (Years) | • Teaching | 17 Years 3 Months | | | | |
| | • Research | 4.5 Years | | | | |
| | • Industry | 11 Months | | | | |
| | • Others | - | | | | |
| Area of Specialization | Antenna, Communication, Networking | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Cellular Networks, Electronics Circuits, Computer networks, Integrated Circuits, Mobile Communication, Audio-Video Engineering | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | - | - | - | - | |
| | Ph.D | Completed | | Ongoing | | |
| | | - | - | - | - | |
| Projects carried out | - | | | | | |
| Patents (Filed & Granted | Published: One | | | | | |
| | Granted: - | | | | | |
| Technology Transfer | | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences | |
| | | 2 | 2 | 9 | 5 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | - | - | - | - | |


| | | | | | | |
|---|--|---|----------------------------|------------------------|---------------------------|---|
| Name | Ms. Harshada N Burande | | | | |  |
| Date of Birth | 30/05/1980 | | | | | |
| Unique ID | 1-442022479 | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | | |
| | PG: ME (Electronics) | | Class / Grade: First Class | | | |
| | UG: BE (Electronics) | | Class / Grade: Distinction | | | |
| Work Experience (Years) | • Teaching | 20 Years | | | | |
| | • Research | | | | | |
| | • Industry | | | | | |
| | • Others | | | | | |
| Area of Specialization | VLSI D&T, Antenna Design | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Digital Circuit, VLSI, Cellular NW, ML, Power Electronics | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | 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: - | | | | | |
| Technology Transfer | | | | | | |
| Research Publication | 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 | Mrs. Disha Parkhi | | | |  |
| Date of Birth | 06/09/1983 | | | | |
| Unique ID | 1-7392897678 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | M.Tech. Electronics (Digital Systems) | Class / Grade First Rank. First | | | |
| | UG: BE (Electronics) | Class / Grade: First | | | |
| Work Experience (Years) | Teaching | 12.5 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Artificial Intelligence and Data Science | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Data Structures and algorithms, Computer Networks, System Programming, Data Analytics, DBMS, Computer Programming | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | | | | |
| | | | | | |
| | Ph.D. | | | | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 1. SENSOR BASED SYSTEM FOR IMPROVING THE EFFICIENCY OF SOLAR WATER HEATING ASSISTING IN COLD-WATER CONSERVATION 2. VEHICLE COLLISION ALERTING DEVICE | | | | |
| | 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 |
| | | | | | |


| | | | | | |
|---|--|---|----------------------|---|---------------------------|
| Name | Priya Sawant | | |  | |
| Unique ID | 1-755806293 | | | | |
| Date of Birth | 13/02/1968 | | | | |
| 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/ Post Graduate 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 published with details | Name of the book | Publisher | ISBN | Year of publication | |
| | | | | | |


| | | | | | |
|---|--|---|----------------------|---|---------------------------|
| Name | Ramesh V. Sutar | | |  | |
| Unique ID | 1-9319689106 | | | | |
| Date of Birth | 23/05/1982 | | | | |
| Education Qualifications | Ph.D.: | | | | |
| | M.E. (VLSI & EMB. Systems) | | | Class / Grade : First Class | |
| | UG: BE E&TC | | | Class / Grade: First Class | |
| Work Experience (Years) | Teaching | 16 | | | |
| | Research | | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Embedded System | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Electronic Skill Development, Employability Skill Development, Innovation and Entrepreneurship, Computer networks | | | |
| | 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: -- | | | | |
| | Granted: -- | | | | |
| Copyrights | -- | | | | |
| Technology Transfer | -- | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | | | 07 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | -- | | | | |


| | | | | | | |
|---|--|-----------------------------------|----------------------|--|---------------------------|---|
| Name | Ms. Snehal Jayant Koparde | | | | |  |
| Date of Birth | 14/04/1987 | | | | | |
| Unique ID | 1-7402657358 | | | | | |
| Educational Qualification | | | | | | |
| | PG: M. Tech E&TC | | | Class/ Grade: First class with Distinction | | |
| | UG: B. E. E&TC | | | Class/ Grade: First class with Distinction | | |
| Work Experience (Years) | • Teaching | 13Years | | | | |
| | • Research | - | | | | |
| | • Industry | - | | | | |
| | • Others | - | | | | |
| Area of Specialization | Wireless Communication | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Cloud Computing, Mobile Computing | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | - | - | - | - | |
| | Ph.D | Completed | | Ongoing | | |
| | | - | - | - | - | |
| Projects carried out | Energy Efficient MAC protocol | | | | | |
| 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 | 5 | 7 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | |
|---|--|--|----------------------------|------------------------|---|
| Name | Prof. Anup G. Dakre | | | |  |
| Unique ID | 1-7393415602 | | | | |
| Date of Birth | 06/10/1985 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| Education Qualifications | 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/ Post Graduate 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 details | Name of the book | | Publisher | ISBN | Year of publication |
| | PLC and SCADA Applications | | Tech-Max publications | 978-93-5224-275-7 | 2016 |
| | PLC and Microcontrollers | | Tech-Max publications | 978-93-5224-532-1 | 2017 |

| | | | | | |
|---|--|---|------------------------------|------------------------|---|
| Name | Mrs. Chetana Dipak Patil | | | |  |
| Unique ID | 1-44723241401 | | | | |
| 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/ Post Graduate Level | Undergraduate: | Digital circuits, Data analytics, DBMS, Network Security, Network Analysis, Skill Development | | | |
| | Post Graduate: | — | | | |
| Research guidance (Number of Students) | Master | | | | |
| | | | | | |
| | Ph.D. | | | | |
| | | | | | |
| 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 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |

| | | | | | | |
|--|---|--|------------------------------|------------------------|---------------------------|---|
| Name | Ms. Deepali Prasad Potdar | | | | |  |
| Unique ID | 1-43370027266 | | | | | |
| 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 Under Graduate/ 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 | 2 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | | | | | |

| | | | | | |
|---|--|--|--|------------------------|---|
| Name | Dr. Mayuri Tushar Deshmukh | | | |  |
| Date of Birth | 23/09/1984 | | | | |
| Unique ID | 1-44725773662 | | | | |
| Education Qualifications | Ph.D.: Electronics Engineering | | | | |
| | M.Tech. (E&TC) Digital Electronics | | Class / Grade First Rank. First class with distinction | | |
| | UG: Electronics and Telecommunication | | Class / Grade: First class | | |
| Work Experience (Years) | Teaching | 18 years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Biomedical Signal Processing and Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Basic Electrical and Electronics Engineering, Analog communication system, Digital Communication system ,Feedback Control system, Linear integrated circuit ,Analog Electronics etc. | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | | | | |
| | | | | | |
| | Ph.D. | | | | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 04 | | | | |
| | Granted: - | | | | |
| Copyrights | 01 | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | - | 03 | 13 | 05 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |

| | | | | | | |
|---|--|---|-----------------------------|------------------------|---------------------------|---|
| Name | Mr. Vaibhav S. Girnale | | | | |  |
| Date of Birth | 05/09/1991 | | | | | |
| Unique ID | | | | | | |
| Educational Qualification | | | | | | |
| | PG: M Tech (VLSI) | | Class/ Grade: I Distinction | | | |
| | UG: BE (E&TC) | | Class/ Grade: I | | | |
| Work Experience (Years) | Teaching | 5 Years | | | | |
| | Research | - | | | | |
| | Industry | - | | | | |
| | Others | - | | | | |
| Area of Specialization | | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Digital Electronics, Control System, Electronic Devices & Circuits, Modeling of Digital Circuits, Linear Integrated Circuits, | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | - | - | - | - | |
| | Ph.D | Completed | | Ongoing | | |
| | | - | - | - | - | |
| Projects carried out | Design of Power Amplifier of Trans receiver for WSN | | | | | |
| 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 | 2 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | |
|---|--|---|----------------------|------------------------|---|
| Name | Madhavee Lalit Deorankar | | | |  |
| Unique ID | 1-8186209420 | | | | |
| 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 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | NA | | NA | NA | - |


| | | | | | | |
|---|--|--|----------------------|-----------------------------|---------------------------|---|
| Name | Vishal P. Bhope | | | | |  |
| Unique ID | 1-44723241505 | | | | | |
| Date of Birth | 10/08/1984 | | | | | |
| Education Qualifications | Ph.D.: | | | | | |
| | M.E. (Electronics Engg.) | | | Class / Grade : First Class | | |
| | UG: BE E&TC | | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 15 | | | | |
| | 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 | Vision Based object sorting Robot | | | | | |
| Patents (Filed & Granted) | Filed: 01) IoT-Based Adaptive Headlight System for Safety | | | | | |
| | Granted: | | | | | |
| Copyrights | | | | | | |
| Technology Transfer | | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences | |
| | | | | 12 | 2 | |
| 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 | Vivek G. Pawar | | | |  |
| Date of Birth | 24/12/1963 | | | | |
| Unique ID | 14193 | | | | |
| Educational Qualification | | | | | |
| | PG: M.Tech | | Class/ Grade: First Class | | |
| | UG: B.E. | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 20 Yrs part time | | | |
| | Research | 35 Yrs | | | |
| | Industry | 35 Yrs | | | |
| | Others | - | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Electronics & VLSI , Semiconductor, entrepreneurship | | | |
| | Post Graduate: | Electronics & VLSI , Semiconductor, entrepreneurship | | | |
| Research Guidance | Master | | | | |
| | | 10 | | | |
| | Ph.D | | | | |
| | | - | | | |
| Projects carried out | | | | | |
| Patents (Filed & Granted) | Published: - | | | | |
| | Granted: 3 | | | | |
| Technology Transfer | Nil | | | | |
| 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 | Mrs. Ranjana Mahesh Kedar | | | |  |
| Date of Birth | 12/05/1979 | | | | |
| Unique ID | 1-464134675 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| Education Qualifications | M.Tech. : Electronics | | Class / Grade First Rank. : First Class | | |
| | UG: Electronics | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 20 Yeras | | | |
| | Research | - | | | |
| | Industry | 2.5 Years | | | |
| | Others | - | | | |
| Area of Specialization | Digital Systems, Image Processing, Deep learning. | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Digital Electronics and Logic Design Microprocessor Interfacing Circuits Microprocessor and Micro-controllers Microprocessor Architectures Computer Network and Security Computer Organization Project Management Basics of Electronics Technology | | | |
| | Post Graduate: | Advanced Computer Architectures | | | |
| Research guidance (Number of Students) | Master | 2 | | | |
| | | | | | |
| | Ph.D. | - | | | |
| | | | | | |
| Projects Carried out | - | | | | |
| Patents (Filed & Granted) | Filed: - | | | | |
| | Granted: 1 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | | 3 | 6 | 10 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | | | |

| | | | | | |
|---|--|--|---------------------------------------|------------------------|---|
| Name | Mr. Vedant Krishna Sambhar | | | |  |
| Date of Birth | 12/09/1993 | | | | |
| Unique ID | 1-2980017698 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | M.Tech. Digital Systems | | Class / Grade First Rank: Distinction | | |
| | UG: E&TC | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 10 Years | | | |
| | Research | .. | | | |
| | Industry | .. | | | |
| | Others | .. | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Network Analysis, Computer Networks,Digital Electronics,Processor Architecture | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | NA | | | |
| | | | | | |
| | Ph.D. | NA | | | |
| | | | | | |
| Projects Carried out | Automatic Cradle System for Infant Care | | | | |
| Patents (Filed & Granted) | Filed: 2 | | | | |
| | Granted: 0 | | | | |
| Copyrights | 0 | | | | |
| 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 |
| | NA | | | | |

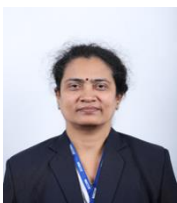
| | | | | | |
|---|--|--|---|------------------------|---------------------------|
| Name | Mr. Swanand Dnyanoba Pasalkar | |  | | |
| Date of Birth | 28/12/1986 | | | | |
| Unique ID | 1-785370782 | | | | |
| Education Qualifications | Ph.D.: N.A. | | | | |
| | PG: ME. VLSI & Emb. System. | | Class / Grade First Rank:- First Class with Dist. | | |
| | UG: B.E. Electronics | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 13 | | | |
| | Research | | | | |
| | Industry | 02 | | | |
| | Others | | | | |
| Area of Specialization | Emb. System. | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Microcontrollers, Electronic Product Development, Digital Marketing, , Modernized IoT, Innovation & Entrepreneurship, Project Management, Control Systems, Electronic Circuits | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | - | - | | |
| | | - | - | | |
| | Ph.D. | - | - | | |
| | | - | - | | |
| Projects Carried out | FMCIII project-Industrial Product design | | | | |
| Patents (Filed & Granted) | Filed: | | | | |
| | Granted: 01 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 2 | - | 8 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|---|---|---|-------------------------|---|
| Name | Manoj Shridhar Soman | | | |  |
| Date of Birth | 20/09/1970 | | | | |
| Unique ID | 14194 | | | | |
| Educational Qualification | | | | | |
| | PG: M.E. (India Institute of Science, Bangalore) Comm Engineering | | Class/ Grade: First Class with Distinction | | |
| | UG: B.E.(Hons) (Bombay University) Electronics Engineering | | Class/ Grade: First Class with Distinction – Bombay University Topper | | |
| Work Experience (Years) | ● Teaching | 15 Yrs part time | | | |
| | ● Research | 30 Yrs | | | |
| | ● Industry | 30 Yrs | | | |
| | ● Others | - | | | |
| Area of Specialization | Analog, RF, mixed-signal semiconductor VLSI chip design, wireless and wireline communication ICs, Signal Processing and customizable DSP cores. | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Analog/mixed-signal IC design, RF circuit Design, Signal Processing, Innovation, Design Methodology | | | |
| | Post Graduate: | Analog/mixed-signal IC design, RF circuit Design, Signal Processing, Innovation, Design Methodology | | | |
| Research Guidance | Master | | | | |
| | | | | | |
| | Ph.D. | | | | |
| | | | | | |
| Projects carried out | | | | | |
| Patents (Filed & Granted) | Published: - 11 US Patents | | | | |
| | Granted: 10 US Patents | | | | |
| Technology Transfer | Nil | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferen ces | Internation al Journals | International Conferences |
| | | - | - | - | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Contributed to book chapter for “ India’s Pathways to Success – Winning in the next decade ” Rupa Publications | | | 978-93-5520-979-5 | 2023 |


Department of Electrical Engineering


| | | | | | |
|---|---|---|---------------------|---------------|---|
| Name | Dr Mrunal Deshpande | | | |  |
| Date of Birth | 23/09/1969 | | | | |
| Unique ID | 1-454485163 | | | | |
| Educational Qualification | PhD: Electrical Engineering | | | | |
| | PG: Applied Electronocs | | Class/ Grade: First | | |
| | UG: Electrical Engineering | | Class/ Grade: First | | |
| Work Experience (Years) | Teaching | 30 yrs | | | |
| | Research | 12 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 | |
| Projects carried out | <ul style="list-style-type: none">• Principal investigator for UGC DAE CSR sanctioned project titled,” Development of black phase Formamidinium lead triiodide-based hybrid perovskite light absorber with improved thermal stability for solar cell applications” March 2023-2024, Amount 45000/- (Ongoing)• Principal investigator for internally funded project titled, “Fabrication of Bi-Facial Dye Sensitized Solar Cells Using Conducting Transparent Counter Electrodes” funded by SSN College of Engineering Chennai for 4.85 lakhs. 2020-2022. Completed.• Investigator for UNSW-India Collaborative Research Seed Fund 2018 sponsored project in collaboration with IITM and UNSW Australia, titled “A Robustly Optimal Energy Management System for High PV penetrated Smart Cities with A Case Study: Implementation of PVs for Smart Street Light Poles”. 2018-2019. Completed• Principal investigator for internally funded project titled, “Design and development switched reluctance motor drive for torque ripple reduction” funded by SSN College of Engineering Chennai for 3.85 lakhs. 2016-2018. Completed.• Co-investigator for AICTE sponsored project titled, “Development of Cascaded Multilevel Z-Source Inverter for Photovoltaic Power Generation System” for 25lakhs. 2013-2016. Completed | | | | |
| Patents (Filed & Granted) | Published:--- | | | | |
| | Granted: 03 | | | | |
| Technology Transfer | Industrial Training Lectures in faculty development programs Visit to Institutions like IIT Indore, KLE Tech Hubli | | | | |
| Research | No. of papers | National | National | International | International |


| | | | | | |
|---|--|-------------------------------------|-----------------------------------|----------------------|---------------------|
| Publication | published in National/ International Journals/ Conferences | Journals | Conferences | Journals | Conferences |
| | | --- | 10 | 29 | 25 |
| 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.Anagha Rahul Soman | | | | |  |
| Date of Birth | 25/08/1974 | | | | | |
| Unique ID | | | | | | |
| 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 | | Ongoing | | |
| | | 08 | | - | - | |
| | Ph.D | Completed | | Ongoing | | |
| | | - | - | - | - | |
| Projects carried out | ME Projects: 8, BE Projects: 20 | | | | | |
| 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 | |
| | | 2 | 3 | 24 | 6 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | ---- | ---- | ---- | ---- | ---- | |


| | | | | | |
|---|--|---|---------------------------|------------------------|---|
| Name | Dr.Anand Vijay Satpute | | | |  |
| Date of Birth | 15-11-1988 | | | | |
| Unique ID | 1-3176748712 | | | | |
| Educational Qualification | Phd: Electrical Engineering | | | | |
| | PG: M. Tech (Energy Management System) | | Class/ Grade: First Class | | |
| | UG: Electrical Engineering | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 14 | | | |
| | Research | -- | | | |
| | Industry | -- | | | |
| | Others | -- | | | |
| Area of Specialization | Design of Machines, Power Generation Technologies, Energy, Environment | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Design of Machines, Power Generation, Control System, Power System | | | |
| | Post Graduate: | Energy Audit, Semiconductor Devices, Advance Power Electronics and Converters | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 05 | - | - | |
| | Ph.D | Completed | | Ongoing | |
| | | - | - | - | |
| Projects carried out | Carbon Footprint of MMCOE , Karvenagar Campus | | | | |
| Patents (Filed & Granted) | Published:--- 02 | | | | |
| | Granted:--- | | | | |
| Technology Transfer | -- | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 1 | | 4 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | -- | | -- | -- | -- |


| | | | | | |
|---|---|--|---------------------------|------------------------|---|
| Name | Dr. Vilas Shamrao Bugade | | | |  |
| Date of Birth | 01/07/1975 | | | | |
| Unique ID | 1-456943467 | | | | |
| Educational Qualification | Ph. D.– Electrical Engineering | | | | |
| | PG: Electrical Engineering – Power Systems | | Class/ Grade: First Class | | |
| | UG: Electrical, Electronics and Power Engineering | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 20 years | | | |
| | Research | - | | | |
| | Industry | 4.5 years | | | |
| | Others | - | | | |
| Area of Specialization | Electrical Machines, Smart Grid, Electric Vehicles, Power Systems | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | 1. Basic of Electrical Engineering 2. Electrical Machines 3. Smart Grid 4. Electrical Installation Design and Condition Based Maintenance 5. Energy Audit and Management | | | |
| | Post Graduate: | 1. Modelling and Analysis of Electrical Machines 2. Advance Control System | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | 02 | - | - |
| | Ph.D | - | | - | |
| | | - | - | - | - |
| Projects carried out | Smart Power System for Distributed Generation (Control, Monitoring, and Protection) Rs. 2.30 lakhs – RPS SPPU, 2016 – 2018. | | | | |
| Patents (Filed & Granted) | Published: 04 | | | | |
| | Granted:00 | | | | |
| Technology Transfer | Consultant - Desai Techno Solutions Pvt. Ltd., Kolhapur | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 01 | 01 | 21 | 16 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | - | - | - | - |


| | | | | | |
|---|---|--|---|------------------------|---------------------------|
| Name | Ms. S. A. Upasani | |  | | |
| Unique ID | 1-455504645 | | | | |
| Date of Birth | 15/11/1967 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: M.E.(Electrical Power System) | Class / Grade: First Class | | | |
| | UG: B.E.Electrical | Class / Grade: First Class | | | |
| Work Experience (Years) | Teaching | 25 | | | |
| | Research | - | | | |
| | Industry | 1.5 years | | | |
| | Others | - | | | |
| Area of Specialization | Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate : | Basic Electrical Engineering, Electrical Machine 1, Electrical Machine 2, Electrical Measurement and Instrumentation, Electrical and Electronics Engg, Electrical circuit and Machines, Utilization of | | | |
| | Post Graduate: | NIL | | | |
| 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 | Consultancy work for STORM Energie Pvt Ltd in Design,Engineering and Manufacturing of Small rated APFC panels | | | | |
| 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 | Mr. A. M. Suryawanshi | | | |  |
| Date of Birth | 03/12/1989 | | | | |
| Unique ID | 1-7442300179 | | | | |
| Educational Qualification | | | | | |
| | PG: ME (Control system Engineering) | | Class/ Grade: 1st Class | | |
| | UG: BE (Electrical Electronics and Power) | | Class/ Grade: 1st Class | | |
| Work Experience (Years) | Teaching | 10 Years 6 Months | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Control System Engineering | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Control System Engineering, Power Generation Technology, Electrical Machines-I | | | |
| | Post Graduate: | - | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | - | - | - |
| | Ph. D | | | | |
| | | - | - | - | - |
| Projects carried out | UG Projects Guided: 13 | | | | |
| Patents (Filed & Granted) | Published: | | - | | |
| | Granted: | | - | | |
| Technology Transfer | - | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conference s | Internation al Journals | International Conferences |
| | | 2 | - | 1 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | - | - | - | - |


| | | | | | | |
|---|--|---|---------------------------|------------------------|---------------------------|---|
| Name | Thottan Christina Paulson | | | | |  |
| Date of Birth | 19/04/1987 | | | | | |
| Unique ID | 1-7442300273 | | | | | |
| Educational Qualification | PhD:Pursuing | | | | | |
| | PG: Industrial Drives and Control | | Class/ Grade: First Class | | | |
| | UG: Electrical and Electronics Engineering | | Class/ Grade: First Class | | | |
| Work Experience (Years) | Teaching | 9 years | | | | |
| | Research | - | | | | |
| | Industry | - | | | | |
| | Others | - | | | | |
| Area of Specialization | Power Electronics, Electric Vehicle Drives | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Power Electronics, Numerical Methods and Computer Programming, Material Science, Basics of Electrical Engineering | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | - | - | - | - | |
| | 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 | |
| | | 1 | 1 | - | 1 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | | |
|---|--|--|----------------------|---|---------------------------|---|
| Name | Ms. Pritam Dattatraya Deshmukh | | | | |  |
| Date of Birth | 10/09/1993 | | | | | |
| Unique ID | 1-7493015201 | | | | | |
| Educational Qualification | PhD: NA | | | | | |
| | 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 | 7.10 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 | Under Graduate: | 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 Methodology | | | | |
| Research Guidance | Master | | | | | |
| | | - | - | - | - | |
| | Ph.D | | | | | |
| | | - | - | - | | |
| Projects carried out | BE-08 | | | | | |
| 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 | 01 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | |
|---|--|-------------------|----------------------------|------------------------|---|
| Name | Ms. B. B. Niture | | | |  |
| Unique ID | 1-9444038032 | | | | |
| 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 | 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 |
| | | NIL | NIL | NIL | NIL |
| No. of Books published with details | Name of the book | Publisher | ISBN | Year of publication | |
| | - | - | - | - | |


| | | | | | |
|---|--|--|---|------------------------|---|
| Name | Mr. A. K. Lohate | | | |  |
| Unique ID | 1-9443768862 | | | | |
| 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: First Class | | | |
| | UG: Electrical Engineering | Class / Grade: First Class | | | |
| 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 | Ajay Tulshiram Ingle | | | |  |
| Date of Birth | 31/07/1983 | | | | |
| Unique ID | 1-36581192641 | | | | |
| Educational Qualification | | | | | |
| | PG: Power electronics and drives | Class/ Grade: I | | | |
| | UG: Electrical Engineering | Class/ Grade: I | | | |
| Work Experience (Years) | Teaching | 10 years | | | |
| | Research | | | | |
| | Industry | 02 years | | | |
| | Others | | | | |
| Area of Specialization | Power Electronics and drives | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | BEE, SGP, Power Quality, PSOC | | | |
| | Post Graduate: | NA | | | |
| Research Guidance | Master | - | - | | |
| | Ph.D | - | - | | |
| Projects carried out | UG: 3 | | | | |
| Patents (Filed & Granted) | Published:- 0 | | | | |
| | Granted:- 0 | | | | |
| Technology Transfer | - | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 3 | - | 2 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | No | | | | |

| | | | | | |
|---|--|---|--------------------------|---|---------------------------|
| Name | Mr. Akshay S. Shirbhate | | |  | |
| Unique ID | | | | | |
| Date of Birth | 27/09/1991 | | | | |
| 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 |
| | - | | - | - | - |


| | | | | | |
|---|--|--|---|------------------------|---|
| Name | Mr. Akshay Ambadas Shinde | | | |  |
| Date of Birth | 06/10/1990 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PhD:--- | | | | |
| | PG: M.E Electrical (Power Systems) | | Class/ Grade: 1 st class with distinction. | | |
| | UG: B.E (Electrical) | | Class/ Grade: 1 st class with distinction. | | |
| Work Experience (Years) | Teaching | 10.8 Years | | | |
| | Research | - | | | |
| | Industry | 2.3 Years | | | |
| | Others | - | | | |
| Area of Specialization | Power Systems, Renewable Energy Systems, Electric Vehicles, Data Analytics | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Electrical Machines-1 and 2, Power Generation Technologies, Power Quality, Renewable Energy systems, Fundamentals of Electrical Engineering, Electrical Machines and Drives. | | | |
| | Post Graduate: | ---- | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | - | - | - |
| | Ph.D | Completed | | Ongoing | |
| | | - | - | - | - |
| Projects carried out | BE:08 groups | | | | |
| 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 | 03 | 02 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | N.A | | -- | N.A | -- |


| | | | | | |
|---|---|--|----------------------|------------------------|---|
| Name | Mrs. Puja Shantanu Gurav | | | |  |
| Date of Birth | 14/07/1992 | | | | |
| Unique ID | 14168 | | | | |
| Educational Qualification | PhD:- | | | | |
| | PG: Electrical Power System | Class/ Grade: First Class with Distinction | | | |
| | UG: Electrical Engineering | Class/ Grade: First Class with Distinction | | | |
| Work Experience (Years) | Teaching | 8 Years | | | |
| | Research | 3 Years | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Power System, Electric Vehicle | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Power System-II, Power System Operation & Control, Fundamentals of Microcontroller & Applications, Analog & Digital Electronics, Power Electronics, Computer Methods in Power System, Power Quality & Harmonics, Advanced Electrical Measurements, HVDC, EHVAC, Electric Vehicle | | | |
| | Post Graduate: | - | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | - | - | - |
| | Ph.D | Completed | | Ongoing | |
| | | - | - | - | - |
| Projects carried out | Real time monitoring substation monitoring using cloud computing, Real time monitoring & controlling of motor | | | | |
| 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 |
| | | - | 2 | 3 | 4 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | - | - | - | - |

| | | | | | |
|---|--|--|--|------------------------|---|
| Name | Mr. Sagar Sanjay Patil | | | |  |
| Date of Birth | 04/04/1994 | | | | |
| Unique ID | 1-4460728339 | | | | |
| Educational Qualification | PhD:Pursuing | | | | |
| | PG: Power System | | Class/ Grade: First Class | | |
| | UG: Electrical Engineering | | Class/ Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 6.5 | | | |
| | Research | 2 | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Power System, Power Quality, Electric Vehicle, Transformer Monitoring | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Electrical Machine I, Electrical Machine II, Industrial Management, Network Analysis, Illumination Engineering | | | |
| | Post Graduate: | Power Conversion Analysis | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | - | - | - |
| | Ph.D | Completed | | Ongoing | |
| | | - | - | - | - |
| Projects carried out | - | | | | |
| Patents (Filed & Granted) | Published:---02 1) Integration of IOT and Machine Learning for energy-efficient smart home automation 2) Solar powered Electric Vehicle Charging Station | | | | |
| | Granted:--- | | | | |
| Technology Transfer | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 02 | - | - | 09 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|---------------------------|------------------------|---|
| Name | Mr. Sandeep Shankar Nimbalkar | | | |  |
| Date of Birth | 14-12-1972 | | | | |
| Unique ID | 1-3220649379 | | | | |
| Educational Qualification | PhD: ---- | | | | |
| | PG: Electrical Engineering | | Class/ Grade: First Class | | |
| | UG: Electrical Engineering | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 06 Years | | | |
| | Research | - | | | |
| | Industry | 26 Years | | | |
| | Others | - | | | |
| Area of Specialization | Automation and Electric Vehicles | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Electric Vehicles, Electric Mobility, PBL | | | |
| | Post Graduate: | --- | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | | - | |
| | Ph.D | Completed | | Ongoing | |
| | | - | - | - | - |
| Projects carried out | ME: 04 BE:06 | | | | |
| 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 Information Technology


| | | | | | |
|---|---|--|---|-------------------------|---|
| Name | Dr. Rupali Mahesh Chopade | | | |  |
| Unique ID | 52198003336 | | | | |
| Date of Birth | 22/06/1980 | | | | |
| Education Qualifications | 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 | Undergraduate: | Database Management System, Objet Oriented Programming, Human Computer Interaction | | | |
| | Post Graduate: | Software Design and Architecture | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | Data Recovery from Redis using dictionary structure and log file, Data Recovery from Cassandra using SSTable, Data Recovery from MongoDB, Cassandra, Neo4j and Couchbase using log file | | | | |
| Patents (Filed & Granted) | Filed: 02 | | | | |
| | Granted: 02 | | | | |
| Copyrights | 02 | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | - | - | 09 | 07 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|---|---|---------------------------|
| Name | Dr. Bhaarti P. Vasgi | | |  | |
| Unique ID | 1-470578757 | | | | |
| 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 | 23 Years | | | |
| | Research | 3 years | | | |
| | Industry | 6 months | | | |
| | Others | | | | |
| Area of Specialization | Intelligent Information Retrieval ,Cloud Security. | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Data Structures and Algorithms, Web Application Development, Introduction to DevOps, Theory of Computation, System Software, Information Security, Computer Organization, System Modeling and Design, C++, Information Storage and Retrieval, Database Management System , Advanced Database Management System, Computer Oriented Numerical Methods, Unix Operating system Structure , Cyber Security | | | |
| | Post Graduate: | Information Retrieval, Security | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | 07 | | 01 | |
| | Ph. D. | Completed | | Ongoing | |
| | | - | | - | |
| Projects Carried out | Secure sharing of personal health records in outsourced environment,Adaptive execution of Scientific Workflow Applications to improve performance on Cloud Computing | | | | |
| Patents (Filed & Granted) | Filed: 15 | | | | |
| | Granted: 02 | | | | |
| Copyrights | 01 | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | Internati onal Journals | International Conferences |
| | | -- | 12 | 32 | 11 |


| No. of Books published with details | Name of the book | Publisher | ISBN | Year of publication |
|---|---|-----------------------------------|----------------|------------------------|
| | 1. Information Technology for Pune University | 1. Pearson | 3.978-93- | 1. 2011 |
| | 2. Database Management System (2019 course) | 2. Technic al Educatio n | 90124- 94-7 | 2. 2021 |
| | 3. Content Based Video Retrieval in Compressed Domain | 3. Namya Press | | 3. 2023 |


| | | | | | |
|---|--|--|-----------------------|-------------------------|---|
| Name | Dr Swapnaja Amol Ubale | | | |  |
| Unique ID | 1-9311721974 | | | | |
| 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/ Post Graduate 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 Conferen ces | Internatio nal Journals | Internation al Conference s |
| | | 0 | 3 | 30 | 5 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Data structure -I | | Lotus publicati on | | 2009 |


| | | | | | |
|---|--|--|----------------------------|------------------------|---|
| Name | Preeti Siddhartha Joshi | | | |  |
| Unique ID | 1-434294008 | | | | |
| 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/ Post Graduate Level | Undergraduate: | Theory of Computation, Computer Network and Cyber 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 | 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 | 1-7378374432 | | | | |
| 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 | 1-3540788343 | | | | |
| Date of Birth | 16/11/1985 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: ME Computer | Class / Grade: First class | | | |
| | UG: BE Information Technology | Class / Grade: First Class | | | |
| Work Experience (Years) | Teaching | 14 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, Cyber security | | | |
| | 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 | | | | | |
| 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/ Post Graduate Level | Undergraduate: | Deep Learning, Natural Language processing, software engineering | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | 4 | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: | | | | |
| | Granted: | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 2 | 5 | 8 | 9 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|---|------------------------|---|
| Name | 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 | | | | | |
| 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 |
| | | - | - | 4 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|---|------------------------|--|
| Name | Ms. Punam V. Chavan | | | |  |
| Unique ID | 1-11291264566 | | | | |
| Date of Birth | 26/06/1991 | | | | |
| Education Qualifications | Ph.D.: -Pursuing(Computer Engineering) | | | | |
| | PG: M.Tech | | Class / Grade: First Class with distinction | | |
| | UG: BE | | Class / Grade: First Class with distinction | | |
| Work Experience (Years) | Teaching | 5.5 | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | 3 | | | |
| Area of Specialization | Deep Learning, ML, Computer Graphics, Computer Networks | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Software Engineering, Machine learning, 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 | - | | | | |
| Patents (Filed & Granted) | Filed: - 7 | | | | |
| | Granted: - | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | 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 | |
| | -- | - | - | - | |


| | | | | | |
|---|--|---|---|------------------------|---|
| Name | Ms Rohini Popat Rankhamb | | | |  |
| Unique ID | 1-11304415097 | | | | |
| Date of Birth | 07/02/1994 | | | | |
| 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 | 07 Years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | 07 Years | | | |
| Area of Specialization | Data Science , Database Management Systems, Object Oriented programming | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Object Oriented Programming , Data Science and Big Data Analytics, Software project Management, Database Management Systems | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | - | | - | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| Projects Carried out | 4 | | | | |
| Patents (Filed & Granted) | : Phototherapy FiledDevice for Jaundice Treatment | | | | |
| | Granted: | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | | | | |

| | | | | | |
|---|--|---|-----------------------|------------------------|---|
| Name | Ms. Sneha Pradip Vanjari | | | |  |
| Unique ID | 1-3378952375 | | | | |
| Date of Birth | 19/03/1990 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG:ME Computer | | Class / Grade: Dist | | |
| | UG: BE Computer | | Class / Grade: Dist | | |
| Work Experience (Years) | Teaching | 13 Years | | | |
| | Research | - | | | |
| | Industry | 0.6 | | | |
| | Other | - | | | |
| Area of Specialization | Analysis of Algorithm , Deep Learning, | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Design and Analysis of Algorithm ,Information Retrieval,Theory of Computation,Database Management System, | | | |
| | Post Graduate: | Research Methodology | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | - | | 1 | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed:2 | | | | |
| | Granted: | | | | |
| Copyrights | | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferen ces | International Journals | International Conferences |
| | | 1 | 2 | 11 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Artificial Intelligence for IoT System | | Vinsa Public ation | 978-81-962874-2-9 | 2024 |


| | | | | | |
|---|--|--|----------------------|------------------------|---|
| Name | Ms. P.B.Warungse | | | |  |
| Unique ID | 1-44725773620 | | | | |
| Date of Birth | 23/05/1997 | | | | |
| Education Qualifications | Ph.D.: | | | | |
| | PG: ME Computer Engineering | Class / Grade: First Class with Distinction | | | |
| | UG: ME Computer Engineering | Class / Grade: First Class with Distinction | | | |
| Work Experience (Years) | Teaching | 3.5 | | | |
| | Research | - | | | |
| | Industry | 1.9 | | | |
| | Other | - | | | |
| Area of Specialization | Blockchain, DataBase management System | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Foundation of AI, Programming and Logic Building, Software Engineering, Theory of Computation, Blockchain technology, Discrete mathematics, Devops, Database management System | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | | | | |
| | Ph.D. | Completed | Ongoing | | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 0 | | | | |
| | Granted: 0 | | | | |
| 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 details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|---|------------------------|---|
| Name | Mrs. Asharani Mahesh Chadchankar | | | |  |
| Unique ID | 1-44236142672 | | | | |
| Date of Birth | 10/02/1990 | | | | |
| Education Qualifications | Ph.D.: | | | | |
| | PG: BE | | Class / Grade: First Class with distinction | | |
| | UG: ME | | Class / Grade: First Class with distinction | | |
| Work Experience (Years) | Teaching | 5 | | | |
| | Research | - | | | |
| | Industry | 1.5 | | | |
| | Other | - | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Software Engineering, Object Oriented Programming , Deep Learning ,Database Management Systems, Blockchain Technology, System Software and Operating System, Information Security, Data Science and Big Data Analytics. | | | |
| | 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 |
| | | - | - | 04 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | - | - | - |


| | | | | | |
|---|--|--|---|------------------------|---|
| Name | Mrs. Sayali Darpan Joshi | | | |  |
| Unique ID | 1-10676177601 | | | | |
| Date of Birth | 04/06/1990 | | | | |
| Education Qualifications | Ph.D.: Persuing | | | | |
| | PG: ME (IT) | | Class / Grade: First Class with Distinction | | |
| | UG: BE (IT) | | Class / Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 8 | | | |
| | Research | 1 | | | |
| | Industry | 0.5 | | | |
| | Other | - | | | |
| Area of Specialization | Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Data Structures and Algorithms, System Programming, Foundation of AI | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 2 | | | | |
| | Granted: 0 | | | | |
| 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 | 1 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|---|------------------------|---|
| Name | Ms. Rohini Shivaji Tambe | | | |  |
| Unique ID | | | | | |
| Date of Birth | 29/05/1994 | | | | |
| Education Qualifications | Ph.D.: | | | | |
| | PG: ME in Computer | | Class / Grade: First Class with Distinction | | |
| | UG: B.E. in Computer | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 5 yrs | | | |
| | Research | - | | | |
| | Industry | 3 yrs | | | |
| | Other | 1 yr-panelist member in mumbai university as paper setter | | | |
| Area of Specialization | RPA, Automation, AI | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Computer graphics and Gaming Operating Systems, Multimedia Technology, DBMSL, Software Engineering Advance Algorithm, Analysis of Algorithm and OOPM in Java | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | -6 groups | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed:-1 | | | | |
| | Granted: -0 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 3 | | 1 | 2 |
| 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 | 1-435450305 | | | | |
| 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 | 18 Years | | | |
| | Research | -- | | | |
| | Industry | 2.1 Years | | | |
| | Others | -- | | | |
| Area of Specialization | Design Engineering | | | | |
| Courses taught at Under Graduate/ Post Graduate 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: 03 | | | | |
| | Granted: | | | | |
| Copyrights | -- | | | | |
| Technology Transfer | -- | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | Natio nal Journ als | National Conferen ces | Internatio nal Journals | International Conferences |
| | | -- | -- | 46 | 15 |
| No. of Books published with details | Name of the book | | Publishe r | ISBN | Year of publication |
| | -- | | -- | -- | -- |


| | | | | | |
|---|---|--|--|---|------------------------------|
| Name | Dr. Purandare Pramod S. | | |  | |
| Unique ID | 1-7374742881 | | | | |
| 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 | 26 Years | | | |
| | Research | -- | | | |
| | Industry | 05 | | | |
| | Others | -- | | | |
| Area of Specialization | Thermal Engineering | | | | |
| Courses taught at Under Graduate/ Post Graduate 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 | | |
| | | 7 | -- | | |
| | 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 | Natio nal Journ als | National Conferences | Internati onal Journals | International Conferences |
| | | 00 | 00 | 14 | 03 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Heat Transfer Internal Combustion Engines Fundamentals Of Mechanical engineering | | Nirali Publicatios Nirali Publicatios Satya Prakashan, Delhi | -- | 2008 2005 2002 |


| | | | | | |
|---|--|---|-----------------------------|---|------------------------------|
| Name | Dr. Krishnarao Rajaram Patil | | |  | |
| Unique ID | 1-720000062 | | | | |
| 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 | 34 Years | | | |
| | Research | | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Alternative Fuels, I C Engines, Heat Transfer | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate | Internal Combustion Engines, Automobile Engineering, Energy Audit & Management, Power Plant Engineering, Applied Thermodynamics, Heat & Mass Transfer, Energy Engineering | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | | | | |
| | Ph.D. | Completed | Ongoing | | |
| | | | 02 | | |
| Projects Carried out | 01 | | | | |
| Patents (Filed & Granted) | Filed: 05 | | | | |
| | Granted: | | | | |
| Copyrights | | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | Natio nal Journ als | National Confere nces | Internati onal Journals | International Conferences |
| | | - | 05 | 19 | 04 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |


| | | | | | |
|---|--|-------------------|----------------------------|------------------------|---|
| Name | Mr. Shashikant Anandrao Gavhane | | | |  |
| Unique ID | 1-46585746772 | | | | |
| Date of Birth | 22/09/1979 | | | | |
| Education Qualifications | Ph.D.:No | | | | |
| Education Qualifications | PG: M.Tech. in Machince Design | | Class / Grade: Distinction | | |
| | UG: B.E. Mechanical | | Class / Grade: Distinction | | |
| Work Experience (Years) | Teaching | 1 years | | | |
| | Research | NIL | | | |
| | Industry | 21 years | | | |
| | Others | NIL | | | |
| Area of Specialization | Global sourcing & supply chain management, Lean Six Sigma, operations planning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | - | | | |
| | Post Graduate: | - | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | NIL | NIL | | |
| | Ph.D. | Completed | Ongoing | | |
| | | NIL | NIL | | |
| 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 |
| | NIL | | NIL | NIL | NIL |

| | | | | |
|---|--|---|-------------|---|
| Name | Dr. Vijay Wasudeo Bhatkar | | |  |
| Unique ID | 1-1421400173 | | | |
| Date of Birth | 10.10.1975 | | | |
| Education Qualifications | Ph.D.: Mechanical Engineering (2017) | | | |
| Education Qualifications | PG: ME Mech (2007) | Class / Grade: 70% | | |
| | UG: BE Mech (1998) | Class / Grade: 65.32 | | |
| Work Experience (Years) | Teaching | 21 | | |
| | Research | 01 | | |
| | Industry | 05 | | |
| | Others | | | |
| Area of Specialization | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Thermodynamics, Refrigeration and Air Conditioning, Fluid Mechanics, Heat Transfer etc. | | |
| | Post Graduate: | Advanced Thermodynamics, Advanced Fluid Mechanics, Heat and Mass Transfer etc. | | |
| Research guidance (Number of Students) | Master | Completed : 09 | Ongoing: 00 | |
| | | | | |
| | Ph.D. | Completed: 00 | Ongoing: 02 | |
| | | | | |
| Projects Carried out | <p>‘Vision-based object sorting Robot Manipulator’ from Dassault Systems, LA Foundation for prototype manufacturing in process. AY 2022-23</p> <p>‘Solar power multipurpose farming equipment (Deweeding/moving)’ from Dassault Systems, LA Foundation for prototype manufacturing (Rs. 70,000), AY 2021-22 \$ 5000 (Rs. 3, 55,621.80) for ‘Development and experimental study of 5 TR Stratified chilled water storage plant’ from ASHRAE USA, 2021-22.</p> <p>Rs 3,00,000 for ‘Virtual design and simulation of environmentally friendly combined flow evaporative condenser for cold storage plants’ from Dassault Systems, La Fondation, 2020-22</p> <p>Rs. 50000 for ‘Comparison of theoretical and practical water loss calculations for adiabatic cooling of fin fan water cooler’ ISHRAE New Delhi, 2019-20.</p> <p>\$ 4645 (Rs. 2,96,665) for ‘Development of versatile refrigeration test rig with mini channel condenser and environmentally friendly alternative refrigerants using solar water heating’ from ASHRAE USA, 2017-18.</p> <p>Rs. 49,000 for ‘Multistage evaporative coolers (more than 10 stages)’ from ISHRAE New Delhi, 2017-18.</p> <p>Rs, 95000 for ‘Performance evaluation of refrigeration system with mini channel condenser using R152a’ from ISHRAE New Delhi, 2015-16.</p> <p>Rs. 1, 75,000 for ‘Design, development, and performance evaluation of refrigeration system with microchannel condenser using alternative refrigerants’ from BCUD University of Pune, 2012-14.</p> | | | |
| Patents (Filed & Granted) | Filed: Design and Development of innovative diffuser assembly for commercial cooling system’ Application Number 202221062445, | | | |


| | | | | | |
|-------------------------------------|---|-------------------|---------------------------------------|------------------------|---------------------------|
| | Journal Number- 45/2022, Journal Date: 11/11/2022 Indian Patent Office | | | | |
| | Granted: 00 | | | | |
| Copyrights | 00 | | | | |
| Technology Transfer | -- | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 00 | 03 | 23 | 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. P. K. Katare | | |  | |
| Unique ID | 1-3181077190 | | | | |
| Date of Birth | 16/09/1974 | | | | |
| Education Qualifications | Ph.D.: Completed | | | | |
| | PG: M.Tech. | | Class / Grade: First | | |
| | UG: B.E. | | Class / Grade: First | | |
| Work Experience (Years) | Teaching | 27 | | | |
| | Research | - | | | |
| | Industry | 3.5 | | | |
| | Others | - | | | |
| Area of Specialization | Mechanical Engineering | | | | |
| Courses taught at Under Graduate/ Post GraduateLevel | Undergraduate: | Thermodynamics, Fluid mechanics | | | |
| | Post Graduate: | Refrigeration and Air conditioning | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 15 | - | | |
| | Ph.D | Completed | Ongoing | | |
| | | - | 1 | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 7 | | | | |
| | Granted: 0 | | | | |
| Copyrights | | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | - | - | 23 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|----------------------|---|---------------------------|
| Name | Dr. Pradip Krishna Tamkhade | | |  | |
| Unique ID | 1-7441385811 | | | | |
| Date of Birth | 24/06/1978 | | | | |
| Education Qualifications | Ph.D.: Completed | | | | |
| | PG: Heat Power Engineering | Class / Grade: First Class | | | |
| | UG: B. E. (Mech.) | Class / Grade: First Class | | | |
| Work Experience (Years) | Teaching | 22 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. Shravanti Sudhendra Joshi | | |  |
| Unique ID | 1-44725466831 | | | |
| Date of Birth | 18 th December 1988 | | | |
| Education Qualifications | Ph.D.: Sensor Technology (RMIT University, Melbourne, Australia) | | | |
| | PG: M. Tech – Nanotechnology, NITK Surathkal, Karnataka (D.K.), India. | | | Class / Grade: No grade or class is awarded by NITs |
| | UG: B.E. Mechanical – Dr. Babasaheb Ambedkar Marathwada University, Maharashtra, India. | | | Class / Grade: Distinction |
| Work Experience (Years) | Teaching | 8 years | | |
| | Research | 15 years | | |
| | Industry | NIL | | |
| | Others | NIL | | |
| Area of Specialization | Carbon Capture Utilization and Storage (CCUS), Solid State Gas Sensors, Heterogeneous Catalysis, Bandgap Engineering, Operando Techniques, and Tailored Heterostructures. | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | 1.] Materials Science and Metallurgy, 2.] Manufacturing Processes, 3.] Renewable Energy Sources, 4.] Intellectual Property Rights, 5.] Basics of Mechanical Engineering, 6.] Mechatronics, and 7.] Quality and Reliability Engineering. | | |
| | Post Graduate: | 1.] Nanotechnology, and 2.] Sensors, Microcontrollers and Microprocessors | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | |
| | | NIL | NIL | |
| | Ph.D. | Completed | Ongoing | |
| | | NIL | NIL | |
| Projects Carried out | Six funded projects from DST, BIRAC (Ministry of Science & Technology, Government of India) etc with total granted amount equal to 5,66,933.66 USD. | | | |
| Patents (Filed & Granted) | Filed & Published: 3 | | | |
| | Granted: 5 | | | |
| Copyrights | NIL | | | |
| Technology Transfer | NIL | | | |


| | | | | | |
|-------------------------------------|--|-------------------|----------------------|------------------------|---------------------------|
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 0 | 1 | 13 | 6 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | <p>1.] Shravanti Joshi*, Y. M. Sabri, S. J. Ippolito, and M. V. Sunkara. "Conjugated Polymer based Nanocomposites for Pressure and Strain Sensors" in the "Conjugated Polymer-Based Nanocomposites Synthesis, Properties and Multifaceted Applications" by Elsevier. pp: 1-27 (2026). ISBN: 9780443191404</p> <p>2.] A. Manwar, K. Kumar, T. Bhongade, V. R. Deulgaonkar, H. M. Pathan, and Shravanti Joshi*. "Microstructural, Mechanical, and Thermal Properties of Polyurethane Nanocomposites" in the "Polyurethane Nanocomposites: Design Formulations, Preparations, Characterization and Applications" by Elsevier. pp: 93-127 (2026). ISBN: 9780443299056</p> <p>3.] P. Kulkarni, A. Manwar and Shravanti Joshi*. "Functionalized Biopolymers for Sensing and Biosensing" in the "Functionalized Biopolymers: Design, Developments, and Applications" by Elsevier. pp: 517-555 (2026). ISBN: 9780443273513</p> <p>4.] T. Bhongade, K. Kumar and Shravanti Joshi*. "Functionalized Biopolymers for Renewable Energy Applications" in the "Functionalized Biopolymers: Design, Developments, and Applications" by Elsevier. pp: 643-670 (2026). ISBN: 9780443273513</p> <p>5.] K. Kumar, A. Manwar, T. Bhongade, R. Boppella, S. R. Bathe, A. Chatterjee, and Shravanti Joshi*. "Fabrication Techniques used for Nanofillers" in the "Handbook of Nanofillers" by Springer, Singapore. pp: 1-15 (2024). ISBN 978-981-96-2407-2</p> <p>6.] A. Jadhav, K. Kumar, S. Rathod, R. Boppella, Y. M. Sabri, S. J. Ippolito, B. Toksha, A. Chatterjee, M. V. Sunkara, and Shravanti Joshi*. "Agricultural Applications of Nanobiosensors in Disease Diagnosis & Food Toxicity Analysis" in <i>"The Nanotechnology Driven Agriculture: The Future Ahead"</i> by CRC Press. pp: 299-311 (2024). ISBN: 9781003376446</p> <p>7.] T. Bhongade, A. Manwar, K. Kumar, P. Kulkarni, R. Boppella, S. R. Bathe, A. Chatterjee, and Shravanti Joshi*. "Fundamentals Concepts of Topological Insulators: Historical Overview and Single Crystal Growth Techniques" in <i>"Topological Insulators: Materials and Applications"</i> by Materials Research Forum LLC. pp: 173-186, 154 (2024). ISBN-13: 978-1644902844</p> <p>8.] B. Toksha, Shravanti Joshi, A. Chatterjee*. "The Potential of Nanocomposite Fertilizers for Sustainable Crop Production" in <i>"Nanofertilizers for Sustainable Agroecosystems: Recent Advances and Future Trends"</i> by Springer Nature Switzerland. pp: 99-124 (2023). ISBN: 978-3-031-41331-5</p> <p>9.] A. Manwar, T. Bhongade, P. Kulkarni, A. Satdive, S. Tayde, B. Toksha, A. Chatterjee, Shravanti Joshi*. "Insights & Applications of Double Positive Medium Metamaterials" in <i>"Electromagnetic Metamaterials: Properties and Applications"</i> by Wiley-Scrivener. pp: 85-99 (2023). ISBN:9781394167074</p> <p>10.] S. Tayde, A. Satdive, B. Toksha, Shravanti Joshi, A. Chatterjee*. "Polyester based Biocomposites for Building and Construction Applications" in <i>"Polyester based Biocomposites"</i> by CRC Press, Taylor & Francis. pp: 253-268 (2023). ISBN: 9781003270980</p> | | | | |


| | | | | | |
|---|--|--|-----------------------|---|---------------------------|
| Name | Dr. Rahul Shivaji Yadav | | |  | |
| Unique ID | 1-43751266047 | | | | |
| 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/ Post Graduate 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 Conferen ces | Internatio nal Journals | International Conferences |
| | | - | - | 44 | 4 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|---|---|---------------------------|
| Name | Dr. Rajendra Navanath Todkar | | |  | |
| Unique ID | 1-3178345493 | | | | |
| 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 | 11.5 | | | |
| | Research | 01 | | | |
| | Industry | 00 | | | |
| | Others | 00 | | | |
| Area of Specialization | Fluid Mechanics and Turbo Machines, Heat Transfer | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Fluid Mechanics, Turbo Machines HVAC and R | | | |
| | Post Graduate: | Research Methodology | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 2 | | | |
| | 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 | Natio nal Journ als | National Conferenc es | Internatio nal Journals | International Conferences |
| | | 00 | 05 | 14 | 06 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |

| | | | | | |
|---|---|-------------------|------------------------------------|------------------------|---|
| Name | Dr. Swanand S Kirpekar | | | |  |
| Unique ID | 1-2949567942 | | | | |
| Date of Birth | 29/05/1988 | | | | |
| Education Qualifications | Ph.D in Mechanical Engineering | | | | |
| | PG: M.Tech (AM&M) | | Class / Grade: 8.6 / Distinction | | |
| | UG: BE (Mechanical) | | Class / Grade: 67.88 / Distinction | | |
| Work Experience (Years) | Teaching | 13 Years | | | |
| | Research | --- | | | |
| | Industry | --- | | | |
| | Others | --- | | | |
| Area of Specialization | Engineering metallurgy, Fluid Mechanics, Artificial Intelligence and Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate 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: 6 | | | | |
| | Granted: -- | | | | |
| Copyrights | ---- | | | | |
| Technology Transfer | --- | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 5 | 02 | 6 | 1 |
| 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 | 1-43756746610 | | | | |
| 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 | 08 | | | |
| | Research | 04 | | | |
| | Industry | NIL | | | |
| | Others | NIL | | | |
| Area of Specialization | Industrial Engineering, Manufacturing Engg. | | | | |
| 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: 7 | | | | |
| | Granted: 4 | | | | |
| 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 | 15 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | NIL | | | | |


| | | | | | |
|---|---|--|--|---|---------------------------|
| Name | Dr. Tushar Gadekar | | |  | |
| Unique ID | 1-2898182552 | | | | |
| Date of Birth | 23/04/1992 | | | | |
| Education Qualifications | Ph.D.: Completed | | | | |
| | PG: Design Engineering | | Class / Grade: First Class | | |
| | UG: Mechanical Engineering | | Class / Grade: First Class Distinction | | |
| Work Experience (Years) | Teaching | 9 years | | | |
| | Research | 7 years | | | |
| | Industry | 1 year | | | |
| | Others | - | | | |
| Area of Specialization | Material Science, Tribology, Nano Lubrication, Nano Composite, Design Engineering | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Systems in Mechanical Engineering, Engineering Graphics, Material Science and Metallurgy, Automobile Engineering, Simulation Modelling and Drafting, Industrial product design, Metrology& quality control, Industrial Engineering, Composite Material, Data Analytics and Laboratory, | | | |
| | Post Graduate: | Finite element method, | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | - | - | | |
| | Ph.D. | Completed | Ongoing | | |
| | | - | - | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: 3 patents (Published) | | | | |
| | Granted: | | | | |
| Copyrights | 02 | | | | |
| Technology Transfer | Nil | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | - | 01 | 14 | 03 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|----------------------------|------------------------|---|
| Name | Dr. Abhijeet Shivaji Suryawanshi | | | |  |
| Unique ID | 1-44725466838 | | | | |
| Date of Birth | 05/12/1988 | | | | |
| Education Qualifications | Ph.D.: Completed | | | | |
| | PG: M.E. Design Engineering | | Class / Grade: Distinction | | |
| | UG: B.E. Mechanical | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 10.5 Years | | | |
| | Research | NIL | | | |
| | Industry | NIL | | | |
| | Others | NIL | | | |
| Area of Specialization | Tribology, Composite Material, Machine Design | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Dynamics of Machinery, Theory of Machine I, Theory of Machine II, Composite Material | | | |
| | Post Graduate: | Program Core Lab-I, Program Core Lab-II | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | NIL | 1 | | |
| | Ph.D. | Completed | Ongoing | | |
| | | NIL | NIL | | |
| Projects Carried out | - | | | | |
| Patents (Filed & Granted) | Filed: 1 | | | | |
| | 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 | 16 | 8 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | NIL | | NIL | NIL | NIL |


| | | | | | | |
|---|--|---|----------------------|---|---------------------------|--|
| Name | Dr. Pritesh V Bansod | | |  | | |
| Unique ID | 1-44725466874 | | | | | |
| Date of Birth | 08-04-1983 | | | | | |
| Education Qualifications | Ph.D.: Completed | | | | | |
| | PG: M.E. Design Engineering | Class / Grade: Distinction | | | | |
| | UG: B.E. Production Engineering | Class / Grade: I | | | | |
| Work Experience (Years) | Teaching | 08 | | | | |
| | Research | 02 | | | | |
| | Industry | NIL | | | | |
| | Others | NIL | | | | |
| Area of Specialization | Noise Control Engineering and Acoustics | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Solid Mechanics, Design of Machine Elements, Engineering Mechanics, Manufacturing Processes | | | | |
| | Post Graduate: | Mechanical Behavior of Materials | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | | |
| | | NIL | 01 | | | |
| | Ph.D. | Completed | Ongoing | | | |
| | | NIL | NIL | | | |
| Projects Carried | -- | | | | | |
| Patents (Filed & Granted) | Filed: NIL | | | | | |
| | Granted: NIL | | | | | |
| Copyrights | NIL | | | | | |
| Technology | NIL | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences | |
| | | NIL | 01 | 06 | 01 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | NIL | | NIL | NIL | NIL | |


| | | | | | |
|---|--|---|----------------------|---|---------------------------|
| Name | Mr. AMIT DADABHAU DESALE | | |  | |
| Unique ID | 1-447966781 | | | | |
| 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 | 16 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 | National Conferences | International Journals | International Conferences |
| | | - | NIL | 04 | 3- |
| No. of Books published with details | | | | | |
| | | | | | |


| | | | | | |
|---|--|-------------------|---|---|---------------------------|
| Name | Mr. Rahul Uttamrao Patil | | |  | |
| Unique ID | 1-7441386160 | | | | |
| 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 | | 12 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 | 14 + | | | | |
| 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 | 03 | 2 |
| 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 | 1-7441386398 | | | | |
| Date of Birth | 24/05/1986 | | | | |
| 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 | 12 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 | Natio nal Journa ls | National Conferenc es | Internation al Journals | International Conferences |
| | | 01 | 01 | 2 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | --- | | --- | --- | --- |


| | | | | | |
|---|---|---|----------------------|---|---------------------------|
| Name | Mrs. Mayuri P. Rode | | |  | |
| Unique ID | | | | | |
| 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 | 1-7441386657 | | | | |
| 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 | 18 | | | |
| | 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 | 04 | 1 |
| 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 | 1-7441495023 | | | | |
| 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 | 12 | | | |
| | 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 | | | | | |
| 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 | 1-3180968794 | | | | |
| Date of Birth | 27/03/1990 | | | | |
| Education Qualifications | Ph.D.: Ongoing | | | | |
| | 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 | Thermodynanamics, Refrigeration, Heat Transfer | | | | |
| 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: 02 | | | | |
| | 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 | Mr. Santosh Kedari | | |  | |
| Unique ID | 1-7441495789 | | | | |
| 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 | 10 | | | |
| | Research | Nil | | | |
| | Industry | Nil | | | |
| | Others | - | | | |
| Area of Specialization | Production Engg | | | | |
| 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:NIL | | | | |
| | Granted: - | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | | 01 | - | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|----------------------|---|---------------------------|
| Name | Ms. Asma Bashir Parkar | | |  | |
| Unique ID | 1-11026557700 | | | | |
| 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 | 5 yrs. | | | |
| | 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 | 1 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|---|----------------------------|---|---------------------------|
| Name | Mr. Dhanesh Manohar Pawar | | |  | |
| Unique ID | 1-3593236982 | | | | |
| Date of Birth | 04/10/1989 | | | | |
| Education Qualifications | Ph.D.: Pursuing, SPPU. | | | | |
| | PG: ME Mechanical Design | | Class / Grade: 1st Class | | |
| | UG: BE Mechanical | | Class / Grade: Distinction | | |
| Work Experience (Years) | Teaching | 13 | | | |
| | 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 | 05 | -- |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | -- | | -- | -- | -- |


| | | | | | |
|---|--|--|--|---|---------------------------|
| Name | Prof. Nishant Sukalkar | | |  | |
| Unique ID | 1-4730685738 | | | | |
| Date of Birth | 10-04-1993 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: ME(Design), MBA(OSCM) | | Class / Grade: ME-7.960 CGPA- Distinction MBA-8.200 CGPA- Distinction | | |
| | UG: Mechanical Engineering | | Class / Grade: 64.54%- First Class | | |
| Work Experience (Years) | Teaching | 05 Years | | | |
| | Research | Nil | | | |
| | Industry | 02 Years | | | |
| | Others | Nil | | | |
| Area of Specialization | Design Engineering, Operations & Supply Chain Management | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Automobile Design (BE), Advance Manufacturing Processes (BE), Metrology & Quality Control (TE) Machining Science & Technology (TE), Digital Manufacturing Technology (TE), Composite Material (TE), Solid Mechanics (SE) | | | |
| | Post Graduate: | Nil | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | Nil | Nil | | |
| | Ph.D. | Completed | Ongoing | | |
| | | Nil | Nil | | |
| Projects Carried out | 04 | | | | |
| Patents (Filed & Granted) | Filed: Nil | | | | |
| | Granted: Nil | | | | |
| Copyrights | Nil | | | | |
| Technology Transfer | Nil | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 05 | Nil | 01 | 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 | 1-3572052995 | | | | |
| Date of Birth | 14-03-1991 | | | | |
| 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 | 10 Years | | | |
| | Research | 0 | | | |
| | Industry | 0 | | | |
| | Others | 0 | | | |
| Area of Specialization | Machine Design , Vibration , Mechatronics | | | | |
| Courses taught at Under Graduate/ Post Graduate 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:1 | | | | |
| | Granted: | | | | |
| Copyrights | | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | | | 4 | 3 |
| No. of Books published with details | Name of the book | Publisher | ISBN | Year of publication | |
| | | | | | |


| | | | | | |
|---|--|--|---|---|---------------------------|
| Name | Mr. Ajitkumar Gulab Nimbalkar | | |  | |
| Unique ID | 1-3570849041 | | | | |
| 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 |

| | | | | | |
|---|--|--|------------------------------------|---|---------------------------|
| Name | Ms. S. S. Jawalkar | | |  | |
| Unique ID | 1-9321314651 | | | | |
| Date of Birth | 13/02/1988 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: ME (Mechanical Design) | | Class / Grade: Higher second class | | |
| | UG: BE (Mechanical) | | Class / Grade: First class | | |
| Work Experience (Years) | Teaching | 6 years | | | |
| | Research | 3 years | | | |
| | Industry | 1.5 years | | | |
| | Others | | | | |
| Area of Specialization | Nanofluid, Additive manufacturing | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | 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 | | |
| | | Nil | Nil | | |
| | Ph.D. | Completed | Ongoing | | |
| | | Nil | Nil | | |
| Projects Carried out | 5 | | | | |
| 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 |
| | | Nil | Nil | 02 | 01 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Nil | | Nil | Nil | Nil |


| | | | | | |
|---|--|---|----------------------|---|---------------------------|
| Name | Ms. P. N. Wadikar | | |  | |
| Unique ID | 1-9485481278 | | | | |
| 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 | 5 Years | | | |
| | 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 | | |
| | | Nil | Nil | | |
| | Ph.D. | Completed | Ongoing | | |
| | | Nil | Nil | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed:1 | | | | |
| | 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 |
| | | -- | -- | -- | -- |
| No. of Books published with | Name of the book | | Publisher | ISBN | Year of publication |
| | -- | | -- | -- | -- |


| | | | | | |
|---|--|-------------------|----------------------------|------------------------|---|
| Name | Mr. Mukund Sudhakar Ranade | | | |  |
| Unique ID | 14131 | | | | |
| Date of Birth | 02-07-1954 | | | | |
| Education Qualifications | Ph.D.: No | | | | |
| | PG: M.Tech Thermal Engineering | | Class / Grade: Distinction | | |
| | UG: B.E. Mechanical | | Class / Grade: First Class | | |
| Work Experience (Years) | Teaching | 3 years | | | |
| | Research | NIL | | | |
| | Industry | 38 years | | | |
| | Others | NIL | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | NIL | | | |
| | Post Graduate: | NIL | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | NIL | NIL | | |
| | Ph.D. | Completed | Ongoing | | |
| | | NIL | NIL | | |
| Projects Carried out | 15 | | | | |
| 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 | 2 | NIL |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | NIL | | NIL | NIL | NIL |


Department of Artificial Intelligence and Data Science


| | | | | |
|---|--|---|---------|---|
| Name | Dr. Manisha Rajendra Dhage | | |  |
| Unique ID | 1-44725467133 | | | |
| 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: | <ul style="list-style-type: none">•Object Oriented Programming• Computer Network• Web Technology• System Programming and Operating System• Discrete Structure• Parallel Computing• Information System and Engineering Economics• Artificial Intelligence• Programming and Problem Solving• Operating System• Operating System Administration• Unix Operating System• Distributed Operating System• Software Engineering• Multimedia Systems• Mobile Computing• Mobile Application | | |
| | Post Graduate: | <ul style="list-style-type: none">•Advanced TCP/IP• Network Design and Analysis | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | |
| | | 15 | - | |
| | Ph.D. | Completed | Ongoing | |
| | | - | - | |
| 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, for the research project titled “Performance efficient protocol for reliable and highly responsive structural health monitoring system for metros”. | | | |


| | | | | | |
|-------------------------------------|--|-------------------|----------------------|------------------------|---------------------------|
| 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 |
| | Operating System | | Nirali | - | 2008 |


| | | | | | | |
|---|--|--|----------------------|----------------------------|---------------------------|---|
| Name | Madhavi A. Indalkar | | | | |  |
| Unique ID | 1-43756135382 | | | | | |
| Date of Birth | 03/11/1986 | | | | | |
| 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 | 6 Years | | | | |
| | Research | - | | | | |
| | Industry | 3 Years 4 Months | | | | |
| | Others | - | | | | |
| Area of Specialization | Web Development | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | DBMS, Mobile Computing, Web Technology | | | | |
| | Post Graduate: | - | | | | |
| Research guidance (Number of Students) | Master | Completed | | | | Ongoing |
| | | - | | | | - |
| | Ph.D. | Completed | | | | Ongoing |
| | | Nil | | | | Nil |
| 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 | |
| | | | | 04 | | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | | - | - | - | |


| | | | | | |
|---|---|---|---------------------------|-------------------------|---|
| Name | Ms. Ketaki Ganesh Katre | | | |  |
| Date of Birth | 10/09/1989 | | | | |
| Unique ID | | | | | |
| Educational Qualification | Ph.D.: Nil | | | | |
| | PG: Computer Engineering | | Class/ Grade: First Class | | |
| | UG: Computer Engineering | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 4.5 Years | | | |
| | Research | - | | | |
| | Industry | 1.10 Years | | | |
| | Others | | | | |
| Area of Specialization | Artifitial Intelligence,Data Mining,Cyber Security | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Fundamentals of programming languages,principles of programming languages,Artifitial Intelligence,Data Mining,Cyber SecurityObject Oriented programming | | | |
| | Post Graduate: | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Nil | | Nil | |
| | Ph.D | Completed | | Ongoing | |
| | | Nil | | Nil | |
| Projects carried out | Nil | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | |
| | Granted: Nil | | | | |
| Technology Transfer | Nil | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | National Journals | National Conferen ces | Internat ional Journals | International Conferences |
| | | Nil | Nil | 10 | Nil |
| No. of Books published with details | Name of the book | | Publishe r | ISBN | Year of Publication |
| | - | - | - | - | |


| | | | | | |
|---|---|--|--|------------------------|---|
| Name | Mrs. Snehal Prakash Khajurgi | | | |  |
| Date of Birth | 29/09/1983 | | | | |
| Unique ID | 14154 | | | | |
| Educational Qualification | Ph.D.: Nil | | | | |
| | PG: Information Technology Engineering | | Class/ Grade: First Class with Distinction | | |
| | UG: Information Technology Engineering | | Class/ Grade: First Class with Distinction | | |
| | | | | | |
| Work Experience (Years) | Teaching | 13 Years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Data Science, Machine Learning, Cyber Security | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Data Science & Big Data Analytics, Advanced Databases, DBMS, OS, FDS, DFS, Distributed systems | | | |
| | Post Graduate: | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Nil | | Nil | |
| | Ph.D | Completed | | Ongoing | |
| | | Nil | | Nil | |
| Projects carried out | Nil | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | |
| | Granted: Nil | | | | |
| Technology Transfer | Nil | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | National Journals | National Conferences | International Journals | International Conferences |
| | | Nil | Nil | 07 | Nil |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of Publication |
| | - | | - | - | - |


| | | | | | | |
|---|---|--|----------------------|--|---------------------------|---|
| Name | Mrs. Prachi Kamlesh Sorte | | | | |  |
| Date of Birth | 30/10/1982 | | | | | |
| Unique ID | 14155 | | | | | |
| Educational Qualification | Ph.D.: Nil | | | | | |
| | PG: CSE- Information Technology Engineering | | | Class/ Grade: First Class with distinction | | |
| | UG: Information Technology Engineering | | | Class/ Grade: First Class with distinction | | |
| Work Experience (Years) | Teaching | 8.5 Years | | | | |
| | Research | - | | | | |
| | Industry | 3 Years | | | | |
| | Others | | | | | |
| Area of Specialization | Web Technology, Cyber Security | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Operating System, Data Structure, PSOOP, Software Engineering, Web Engineering and Technology, | | | | |
| | Post Graduate: | | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | Nil | | Nil | | |
| | Ph.D | Completed | | Ongoing | | |
| | | Nil | | Nil | | |
| Projects carried out | Nil | | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | | |
| | Granted: Nil | | | | | |
| Technology Transfer | Nil | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | National Journals | National Conferences | International Journals | International Conferences | |
| | | Nil | Nil | 05 | Nil | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of Publication | |
| | - | | - | - | - | |


| | | | | | | |
|---|--|-----------|---|----------------------------|-------------------------|---|
| Name | Ms.Sonali Prakash Potadar | | | | |  |
| Date of Birth | 14/10/1976 | | | | | |
| Unique ID | | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | | |
| | PG: Electronics(Computer) Engineering | | | Class/ Grade: Second Class | | |
| | UG: Computer Science & Engineering | | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | | 23 Years | | | |
| | Research | | - | | | |
| | Industry | | - Years | | | |
| | Others | | | | | |
| Area of Specialization | Artificial Intelligence,Data Mining,Cyber Security | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | Fundamentals of data structures,Data structures and files,Problem solving and OOP,Design and analysis of algorithm,Operating system,Machine learning,Fundamentals of programming languages,Artificial Intelligence, Python Programming. | | | |
| | Post Graduate: | | - | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | Nil | | Nil | | |
| | Ph.D | Completed | | Ongoing | | |
| | | Nil | | Nil | | |
| Projects carried out | Nil | | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | | |
| | Granted: Nil | | | | | |
| Technology Transfer | Nil | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | | National Journals | National Conferen ces | Internation al Journals | International Conferences |
| | | | Nil | 02 | 15 | 05 |
| No. of Books published with details | Name of Book | | | Publishe r | ISBN | Year of Publication |
| | Most Important Programs for Data Structures using C++: Data Structures through C++ | | | Kindle Edition | ASIN(B01HITRVY8) | 2016 |


| | | | | | | |
|---|---|--|--|-------------------------|-----------------------------|---|
| Name | Mrs. Mayuri Dattaraya Sutar | | | | |  |
| Date of Birth | 02/05/1987 | | | | | |
| Unique ID | | | | | | |
| Educational Qualification | Ph.D.: Nil | | | | | |
| | PG: Computer Engineering | | Class/ Grade: First Class with distinction | | | |
| | UG: Computer Engineering | | Class/ Grade: First Class with distinction | | | |
| Work Experience (Years) | Teaching | 3.2 Years | | | | |
| | Research | - | | | | |
| | Industry | 0.8 Years | | | | |
| | Others | | | | | |
| Area of Specialization | Artifitial Intelligence, Data Mining, Cyber Security | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Object Orienedted Programming,Data Structures,java, software Engineering | | | | |
| | Post Graduate: | - | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | Nil | | Nil | | |
| | Ph.D | Completed | | Ongoing | | |
| | | Nil | | Nil | | |
| Projects carried out | Nil | | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | | |
| | Granted: Nil | | | | | |
| Technology Transfer | Nil | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | National Journals | National Conferen ces | Internation al Journals | Internation al Conference s | |
| | | Nil | Nil | nil | Nil | |
| No. of Books published with details | Name of Book | | Publishe r | ISBN | Year of Publication | |
| | - | | - | - | - | |


| | | | | | |
|---|---|---|---------------------------|-------------------------|---|
| Name | Mr.Amol Govindrao Muley | | | |  |
| Date of Birth | 03/08/1975 | | | | |
| Unique ID | | | | | |
| Educational Qualification | Ph.D.: Nil | | | | |
| | PG: Computer Science & Engineering | | Class/ Grade: First Class | | |
| | UG: Computer Science & Engineering | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 18 Years | | | |
| | Research | - | | | |
| | Industry | 5 Years | | | |
| | Others | | | | |
| Area of Specialization | Artifitial Intelligence,Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Programming Logic , Theory of Computation ,Data Structures , Design Analysis of Algorithm.Fundamentals of programming languages | | | |
| | Post Graduate: | | | | |
| Research Guidance | Master | Completed | Ongoing | | |
| | | Nil | Nil | | |
| | Ph.D | Completed | Ongoing | | |
| | | Nil | Nil | | |
| Projects carried out | Nil | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | |
| | Granted: Nil | | | | |
| Technology Transfer | Nil | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | National Journals | National Conferenc es | Internation al Journals | International Conferences |
| | | Nil | Nil | 03(Scopus) | Nil |
| No. of Books published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Nil | | Nil | Nil | Nil |

| | | | | | |
|---|---|--|---------------------------|------------------------|---|
| Name | Mrs. Tejal Harshal Patil | | | |  |
| Date of Birth | 16/03/1990 | | | | |
| Unique ID | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | |
| | PG: Computer Engineering | | Class/ Grade: First Class | | |
| | UG: Information Technology | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 2.8 Years | | | |
| | Research | - | | | |
| | Industry | 8.3 Years | | | |
| | Others | Nil | | | |
| Area of Specialization | Operating Systems, Networking | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Information Retrieval, Operating System, Data Structures and Algorithms, Software Engineering, Object Oriented Programming | | | |
| | Post Graduate: | Nil | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Nil | | Nil | |
| | Ph.D | Completed | | Ongoing | |
| | | Nil | | Nil | |
| Projects carried out | Nil | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | |
| | Granted: Nil | | | | |
| Technology Transfer | Nil | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | National Journals | National Conferences | International Journals | International Conferences |
| | | Nil | Nil | 06 | Nil |
| No. of Books published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Nil | | Nil | Nil | Nil |


| | | | | | | |
|---|--|--|---|--|-------------------------|---|
| Name | Mr. Shirish Dasharth Paygude | | | | |  |
| Date of Birth | 17/03/1969 | | | | | |
| Unique ID | 14205 | | | | | |
| Educational Qualification | Ph.D.: Nil | | | | | |
| | PG: Nil | | | Class/ Grade: - | | |
| | UG: Electronics & Telecommunication Engineering | | | Class/ Grade: First Class with distinction | | |
| Work Experience (Years) | Teaching | | - | | | |
| | Research | | - | | | |
| | Industry | | 34 Years | | | |
| | Others | | | | | |
| Area of Specialization | Artifitial Intelligence,Data Mining,Cyber Security | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | Data Analytics , Business Intelligence, Python, R Programming,Object Oriented Programming,Advanced Java and System Architecture,software testing, | | | |
| | Post Graduate: | | | | | |
| Research Guidance | Master | | Completed | | Ongoing | |
| | | | Nil | | Nil | |
| | Ph.D | | Completed | | Ongoing | |
| | | | Nil | | Nil | |
| Projects carried out | 1) Product-Remedy Platform 2) SLA Scorecard Reporting 3) Poka Yoke System 4) Product-eQube 5) Product-Database access layer for 3D Management Software suite (DSS) | | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | | |
| | Granted: Nil | | | | | |
| Technology Transfer | Nil | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conference | | Nation al Journal s | National Conferences | Internati onal Journals | International Conferences |
| | | | Nil | Nil | nil | Nil |
| No. of Books published with details | Name of Book | | | Publisher | ISBN | Year of Publication |
| | Nil | | | Nil | Nil | Nil |


| | | | | | | |
|---|--|-----------------------------------|----------------------|----------------------------|---------------------------|---|
| Name | Ms.Sawant Ashlesha Gopinath | | | | |  |
| Unique ID | | | | | | |
| 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 | Cyber Security,Computer Networks | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Computer Network, Cloud Computing | | | | |
| | Post Graduate: | - | | | | |
| Research guidance (Number of Students) | Master | Completed | Going | | | |
| | | - | - | | | |
| | Ph.D. | Completed | Going | | | |
| | | - | - | | | |
| 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 | Mrs. Swati D. Jakkan | | | |  |
| Date of Birth | 23/09/1986 | | | | |
| Unique ID | 1-44725773422 | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | |
| | PG: Computer Engineering | | Class/ Grade: First Class | | |
| | UG: Computer Engineering | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 11 Years | | | |
| | Research | | | | |
| | Industry | 3.1 Years | | | |
| | Others | | | | |
| Area of Specialization | Data Science and Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Theory of Computation, Software Project Management, Data Science and Big Data Analytics, Discrete Mathematics, Engineering Design & Innovation Lab-I | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Nil | | Nil | |
| | Ph.D | Completed | | Ongoing | |
| | | Nil | | Nil | |
| Projects carried out | Nil | | | | |
| 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 |
| | | | | 6 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Nil | | Nil | Nil | Nil |


| | | | | | | |
|---|--|--|--|--|-----------------------------------|---|
| Name | Dr. Sinu Jayesh Nambiar | | | | |  |
| Date of Birth | 12/07/1983 | | | | | |
| Unique ID | 1-43747425670 | | | | | |
| Educational Qualification | Ph.D.(Computer Science and Engineering) | | | | | |
| | PG: M Tech. (Information Technology) | | | Class/ Grade: First Class with Honours | | |
| | UG: BE (Information Technology) | | | Class/ Grade: Distinction | | |
| Work Experience (Years) | Teaching | | 18.6 Years | | | |
| | Research | | Nil | | | |
| | Industry | | Nil | | | |
| | Others | | Nil | | | |
| Area of Specialization | Artificial Intelligence | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | Computer Fundamentals, Programming Paradigms &Methodology, Object Oriented Programming, Operating Systems, Management Information Systems, Advanced Database Management Systems, Information Retrieval, Data Structures and Files, Web Engineering & Technology, Information Assurance & Security, Embedded operating systems, Operating system design, Advanced Unix Programming, Programming languages and paradigms, FPL, Skill development Lab, Software Testing and Quality Assurance, Software Engineering, IOT and Embedded Systems, Cloud Computing, Processor Architecture, Industrial Internet of Things, Distributed Computing. | | | |
| | Post Graduate: | | ME (Computer Engineering) | | | |
| Research Guidance | Master | | Completed | | Ongoing | |
| | | | Nil | Nil | Nil | Nil |
| | Ph.D | | Completed | | Ongoing | |
| | | | Nil | Nil | Nil | Nil |
| Projects carried out | - | | | | | |
| Patents (Filed & Granted | Published:2 | | | | | |
| | Granted:1 | | | | | |
| Technology Transfer | - | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | | Natio nal Journ als | National Conferen ces | Interna tional Journal s | International Conferences |
| | | | Nil | Nil | 18 | 2 |
| No. of Books published with details | Name of the book | | | Publishe r | ISBN | Year of publication |
| | Data Dreams Building Tomorrow with AI and Machine Learning” | | Namya Press | | 978-9355458940 | 2024 |


| | | | | |
|--|--|--------------------------------------|--------------------|------|
| | Innovative Advancements in AI, Machine Learning and Network Security | Namya Press | 4978-93-5545-834-6 | 2023 |
| | Artificial Intelligence: Concepts and Applications | Alpha International Publishing | 978-93-5762-057-4 | 2023 |
| | Software Engineering and Testing | Scientific Publishing House | 978-93-5757-088-6 | 2023 |


| | | | | | | |
|---|-------------------------------------|--|----------------------|---------------------------|---------------------------|---|
| Name | Mr. Rishikesh C. Yeolekar | | | | |  |
| Date of Birth | 11/07/1979 | | | | | |
| Unique ID | 1-44725773302 | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | | |
| | PG: Computer Science & Engineering | | | Class/ Grade: First Class | | |
| | UG: Computer Engineering | | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 12 Years | | | | |
| | Research | - | | | | |
| | Industry | 09 Years | | | | |
| | Others | - | | | | |
| Area of Specialization | Operating Systems, Networking | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Web Technology, Computer Networks, Operating Systems, Cyber Security, Computational Intelligence, Information Retrieval, Cloud Computing, Data Structures and Algorithms, Software Engineering | | | | |
| | Post Graduate: | Network Design and Modelling Analysis, Wireless Network Security | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | 01 | | Nil | | |
| | Ph.D | Completed | | Ongoing | | |
| | | Nil | | Nil | | |
| Projects carried out | Nil | | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | | |
| | Granted: Nil | | | | | |
| Technology Transfer | Nil | | | | | |
| Research Publication | 04 | National Journals | National Conferences | International Journals | International Conferences | |
| | | Nil | Nil | 04 | Nil | |
| No. of Books published with details | Name of Book | | Publisher | ISBN | Year | |
| | Operating System and Administration | | TechMax | 978-93-5077-236-2 | 2015 | |


| | | | | | | |
|---|--|------------------------------|---|-------------------------------|------------------------------|---|
| Name | Mrs. Gauri G. Bilaye | | | | |  |
| Date of Birth | 27/12/1984 | | | | | |
| Unique ID | 1-44725773524 | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | | |
| | PG: Information Technology | | | Class/ Grade: First Class | | |
| | UG: Computer Engineering | | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | | 14 Years | | | |
| | Research | | - | | | |
| | Industry | | 1 Year | | | |
| | Others | | - | | | |
| Area of Specialization | Data Science ,AI, Machine Learning | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | Machine Learning, Artificial Neural Network, Data Science and Big Data Analytics, Engineering Design & Innovation Lab-I | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | Nil | - | Nil | - | |
| | Ph.D | Completed | | Ongoing | | |
| | | Nil | - | Nil | - | |
| Projects carried out | | | | | | |
| Patents (Filed & Granted) | Published: - | | | | | |
| | Granted: - | | | | | |
| Technology Transfer | | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | Natio nal Journ als | Nation al Confer ences | Internati onal Journals | International Conferences | |
| | | - | - | 3 | - | |
| No. of Books published with details | Name of the book | | Publish er | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | | | |
|---|--|---|--|-----------------------|--|---------------------------|---|
| Name | Ms. Avani R. Anawardekar | | | | | |  |
| Date of Birth | 03/05/1993 | | | | | | |
| Unique ID | 1-44743341698 | | | | | | |
| Educational Qualification | Ph.D. pursuing (Electronics and Communication Engineering) | | | | | | |
| | PG: Electronics Engineering | | | | Class/ Grade: First Class | | |
| | UG: Electronics Engineering | | | | Class/ Grade: First Class with distinction | | |
| Work Experience (Years) | Teaching | | 1.3 years | | | | |
| | Research | | Nil | | | | |
| | Industry | | Nil | | | | |
| | Others | | Nil | | | | |
| Area of Specialization | IOT | | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | Internet of Things, Human Computer Interface, Computer Graphics, Operating systems, Industrial Internet of things, Fundamentals of Sustainable and Smart Systems | | | | |
| | Post Graduate: | | Nil | | | | |
| Research Guidance | Master | | Nil | | | | |
| | | | Nil | | | | |
| | Ph.D | | Nil | | | | |
| | | | Nil | | | | |
| Projects carried out | | | | | | | |
| Patents (Filed & Granted) | Published: Artificial Intelligence based Anesthesia Machine | | | | | | |
| | Granted: - | | | | | | |
| Technology Transfer | | | | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | 2 | Nation al Journal s | National Confere nces | Interna tional Journal s | International Conferences | |
| | | | Nil | Nil | Nil | Nil | |
| No. of Books published with details | Name of the book | | | Publishe r | ISBN | Year of publication | |
| | - | - | - | - | - | | |


| | | | | | |
|---|---|---|---------------------------|-------------------------|---|
| Name | Mrs Ashvini N Ahirrao | | | |  |
| Date of Birth | 12/08/1982 | | | | |
| Unique ID | 1-43712645406 | | | | |
| Educational Qualification | Ph.D.: NIL | | | | |
| | BE (Computer Engineering) | | Class/ Grade: First Class | | |
| | ME(Computer Engineering) | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 6.8 Years | | | |
| | Research | NIL | | | |
| | Industry | 3.4 | | | |
| | Others | NIL | | | |
| Area of Specialization | Artificial Intelligence | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Data structure and Algorithm, C Programming , Problem Solving and Object Oriented Programming , Java , Cloud Computing , Business Intelligence, Computer Organization and Architecture ,Web Development | | | |
| | Post Graduate: | NIL | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | | - | - |
| | Ph.D | Completed | | Ongoing | |
| | | - | - | - | - |
| Projects carried out | Mumbai Darshan offline website, Smart Attendance System , Hop By Hop Message authentication | | | | |
| Patents (Filed & Granted) | Published:NA | | | | |
| | Granted:NA | | | | |
| Technology Transfer | NIL | | | | |
| Research Publication | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internatio nal Journals | International Conferences |
| | | NIL | 2 | NIL | NIL |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | - | - | - | - |


| | | | | | |
|---|--|---|--|------------------------|---|
| Name | Mrs. Kalpna Saharan | | | |  |
| Date of Birth | 06/11/1983 | | | | |
| Unique ID | 1-7387551155 | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | |
| | PG: ME (Information Technology) | | Class/ Grade: First Class with Distinction | | |
| | UG: Information Technology | | Class/ Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 13 Years | | | |
| | Research | | | | |
| | Industry | 1 Year | | | |
| | Others | - | | | |
| Area of Specialization | Data Science & Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Computer Network, Software Engineering, Software Project Management, Data Science and Big Data Analytics, Big Data Analytics Laboratory, Management Information Technology, Software testing and Quality Assurance, Operating System and Administration | | | |
| Research Guidance | Master | Completed | | | |
| | | | | | |
| | Ph.D | Completed | | | |
| | | | | | |
| 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 | 2 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | 1.Mobile Computing | | Tech Max. | 978-93-5077-409-0. | 2015-16 |


| | | | | | | |
|---|--|----------------------------|----------------------|---------------------------|---------------------------|---|
| Name | Mrs Trupti S Kulkarni | | | | |  |
| Date of Birth | 22/02/1995 | | | | | |
| Unique ID | 1-46585746779 | | | | | |
| Educational Qualification | M.Tech | | | | | |
| | PG: Computer Science & Information Technology (Data Science) | | | Class/ Grade: First Class | | |
| | UG: Computer Science & Engineering | | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 6 months | | | | |
| | Research | - | | | | |
| | Industry | 8 years | | | | |
| | Others | - | | | | |
| Area of Specialization | Machine Learning ,Natural Language Processing | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Database Management System | | | | |
| | 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 | |
| | | - | - | - | - | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | | |
|---|--|--|--|------------------------|---------------------------|---|
| Name | Mrs. Jyoti Sachin Kulkarni | | | | |  |
| Date of Birth | 31/12/1984 | | | | | |
| Unique ID | 1-470578637 | | | | | |
| Educational Qualification | PG: ME (Information Technology) | | Class/ Grade: First Class | | | |
| | UG: BE (Information Technology) | | Class/ Grade: First Class with Distinction | | | |
| Work Experience (Years) | Teaching | 16 Years | | | | |
| | Research | - | | | | |
| | Industry | 1 | | | | |
| | Others | - | | | | |
| Area of Specialization | Data science, Natural Language Processing | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Data Structures and Algorithms, Object oriented programming, Software testing and Quality Assurance, DevOps, Computer Networks | | | | |
| | 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 | |
| | | - | 1 | - | 2 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | |
|---|--|--|--|------------------------|---|
| Name | Mrs. Mayuri S. Agrawal | | | |  |
| Date of Birth | 14/03/1987 | | | | |
| Unique ID | 1-448560049 | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | |
| | PG: Information Technology | | Class/ Grade: First Class | | |
| | UG: Computer Science & Engineering | | Class/ Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 11 Years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Information Security, Database Management Systems, Natural Language Processing | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Artificial Intelligence, Software Lab-I, Database Management Systems, Database Management Systems Laboratory, Principles of Programming Languages, Data Science and Big Data Analytics Laboratory, Information and Cyber Security, Operating System, Web Engineering & Technology, Software Laboratory-I, Operating System Laboratory, Software Development Tools Laboratory, Programming Laboratory, Programming Paradigms, Information Assurance & Security, Information Assurance & Security Laboratory | | | |
| | Post Graduate: | Information Assurance & 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 |
| | | - | 2 | 16 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | - | - | - | - |


| | | | | | | |
|---|--|-------------------|--|------------------------|---------------------------|---|
| Name | Mrs. Abhilasha Shrikant Shinde | | | | |  |
| Date of Birth | 31/05/1992 | | | | | |
| Unique ID | 1-9471837456 | | | | | |
| Educational Qualification | Ph.D.: | | | | | |
| | PG: Information Technology | | Class/ Grade:First Class with Distinction | | | |
| | UG: Computer Engineering | | Class/ Grade: First Class | | | |
| Work Experience (Years) | Teaching | | 5.5 Years | | | |
| | Research | | - | | | |
| | Industry | | - | | | |
| | Others | | - | | | |
| Area of Specialization | Web Application Development | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | Discrete mathematics, Web Application Development, Data Structure and Algorithms, Object Oriented Programming, Distributed Systems | | | |
| | 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 | |
| | | - | 1 | 9 | - | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | | |
|---|--|-------------------|---|---|---------------------------|---|
| Name | Mrs. Deepali N. Bhaturkar | | | | |  |
| Date of Birth | 22/9/1982 | | | | | |
| Unique ID | 1-43374202958 | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | | |
| | PG: Computer Engineering | | | Class/ Grade:First Class with Distinction | | |
| | UG: IT | | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | | 8.5 Years | | | |
| | Research | | Nil | | | |
| | Industry | | 2.5 Years | | | |
| | Others | | Nil | | | |
| Area of Specialization | AI ML | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | AI&ML, Data Structures, Cloud Computing, Cyber Security, OOPL, Java, C-language, Principles of Programming Languages, Data Science and Big Data Analytics, Software Engineering | | | |
| | Post Graduate: | | Nil | | | |
| Research Guidance | Master | | Nil | | | |
| | | | | | | |
| | Ph.D | | Nil | | | |
| | | | | | | |
| Projects carried out | | | | | | |
| Patents (Filed & Granted) | Published:01 | | | | | |
| | Granted: | | | | | |
| Technology Transfer | Nil | | | | | |
| 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 Book | Publication | | ISBN | Year of Publication | |
| | Agile Methodologies and Devops | River Publication | | ISSN:2089 - 3191 | Nil | |

| | | | | | | |
|---|--|-------------------|---|---------------------------|---------------------------|---|
| Name | Mrs.Nita Mahesh Dimble | | | | |  |
| Date of Birth | 10/01/1985 | | | | | |
| Unique ID | 1-7911587418 | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | | |
| | PG: Computer Networks | | | Class/ Grade: Distinction | | |
| | UG: Computer Engineering | | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | | 07 Years | | | |
| | Research | | - | | | |
| | Industry | | 4.9 Years | | | |
| | Others | | - | | | |
| Area of Specialization | Data Science and Machine Learning ,Computer Networks | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | | High Performance Computing, Software Engineering,Computer Networks, Data Structures,Data science and Big Data Analytics,Computer Architecture, Software Project Management,Microprocessor,Principles of Programming Languages ,Database Management System | | | |
| | 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 | Internati onal Journals | International Conferences | |
| | | | | 20 | | |
| No. of Books published with details | Name of the book | | Publishe r | ISBN | Year of publication | |
| | The Cyber Alchemist:Unlocking the secrets of hacking for beginners | | Notion presss | ISBN-13 979-8899062308 | 2025 | |


| | | | | | |
|---|--|---|--|-------------------------|---|
| Name | Mrs. Dhanshri Amol Gore | | | |  |
| Date of Birth | 17/10/1990 | | | | |
| Unique ID | | | | | |
| Educational Qualification | Ph.D.: Pursuing | | | | |
| | PG: Computer Science & Engineering | | Class/ Grade:First Class with Distinction | | |
| | UG: Computer Science & Engineering | | Class/ Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 6.5 Years | | | |
| | Research | - | | | |
| | Industry | 2 | | | |
| | Others | - | | | |
| Area of Specialization | Data mining | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Data mining and wearhouse, Cloud computing,Discrete mathematics, Software modeling and architecture, Cyber security. Fundamental of AI&ML | | | |
| | 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 | Nation al Confer ences | Internatio nal Journals | International Conferences |
| | | | | 9 | |
| No. of Books published with details | Name of book | Publisher | | ISBN | Year of Publication |
| | The Cyber Alchemist:Unlocking the secrets of hacking for beginners | Notion presss | | ISBN-13 979-8899062308 | 2025 |


| | | | | | | |
|---|--|--|----------------------|--|---------------------------|---|
| Name | Mrs.Supriya D.Kapase | | | | |  |
| Date of Birth | 23/12/1987 | | | | | |
| Unique ID | 1-43465726144 | | | | | |
| Educational Qualification | Ph.D.: NIL | | | | | |
| | PG: Computer Science & Engineering | | | Class/ Grade:First Class | | |
| | UG: Computer Science & Engineering | | | Class/ Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 10 Years | | | | |
| | Research | NIL | | | | |
| | Industry | NIL | | | | |
| | Others | NIL | | | | |
| Area of Specialization | | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Cloud computing,Discrete mathematics,Database Management System,Software Engineering,Softwear Project Management | | | | |
| | Post Graduate: | NIL | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | - | - | - | - | |
| | Ph.D | Completed | | Ongoing | | |
| | | - | - | - | - | |
| Projects carried out | - | | | | | |
| 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 | |
| | | NIL | NIL | 5 | NIL | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | - | - | - | - | - | |


| | | | | | |
|---|--|--|--|------------------------|---|
| Name | Ms. Gayatri N. Rukare | | | |  |
| Date of Birth | 29/10/1991 | | | | |
| Unique ID | 1-11320027384 | | | | |
| Educational Qualification | Ph.D: NA | | | | |
| | PG: Computer Engineering | | Class/ Grade: First Class with Distinction | | |
| | UG: Information Technology | | Class/ Grade: First Class | | |
| Work Experience (Years) | Teaching | 3 Year | | | |
| | Research | | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Machine Learning | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | High Performance Computing, Software Engineering, Discrete Mathematics, Theory of Computation, Machine Learning, Cyber Security and Digital Forensics, Artificial Intelligence | | | |
| | Post Graduate: | Nil | | | |
| Research Guidance | Master | Completed | | Complete | |
| | | - | - | - | - |
| | Ph.D | Nil | | - | |
| | | - | - | - | - |
| 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 | - | 17 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | - | - | - | - |


| | | | | | | |
|---|--|---|-----------------------------|---------------------------|---------------------------|---|
| Name | Mrs. Apurva Aditya Bijawe | | | | |  |
| Date of Birth | 10/07/1995 | | | | | |
| Unique ID | 1-44723390917 | | | | | |
| Educational Qualification | Ph.D: Pursuing | | | | | |
| | PG: Computer Science & Engineering | | | Class/ Grade: Distinction | | |
| | UG: Computer Science & Engineering | | | Class/ Grade: Distinction | | |
| Work Experience (Years) | Teaching | 3+ Years | | | | |
| | Research | - | | | | |
| | Industry | - | | | | |
| | Others | - | | | | |
| Area of Specialization | Artificial Intelligence and Machine Learning | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Under Graduate: | Fundamentals of Programming Language, Software Engineering, Object Oriented programming with C++/JAVA, Human Computer Interaction, Data Science, Artificial Intelligence, Data Structure. | | | | |
| | 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 | |
| | | - | - | 5 | - | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | Machine Intelligence for data science | - | Tech Knowledge Publications | - | 2024 | |


Engineering Science and Humanities (DES & H)


| | | | | | |
|---|---|---|----------------------------|-------------------------|---|
| Name | Dr. A. S. Sawaikar | | | |  |
| Unique ID | 1-7442455131 | | | | |
| Date of Birth | 12-05-1972 | | | | |
| Education Qualifications | Ph.D.: Physics | | | | |
| | PG: M.Sc. (Physics) | | Class / Grade: A+ | | |
| | UG: B.Sc. (Physics) | | Class / Grade: First class | | |
| Work Experience (Years) | Teaching | 22 Years | | | |
| | Research | 6 Years | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | F.Y. & S.Y. B.Sc(Physics), FE-Engineering Physics | | | |
| | Post Graduate: | M.ScPhysics | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | - | | - | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| Projects Carried out | Synthesis and Investigation of the Structural and Antibacterial Properties of Metal Nanoparticles | | | | |
| Patents (Filed & Granted) | Filed:02 | | | | |
| | Granted: 01 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al Journals | Internationa l Conferences |
| | | 02 | 01 | 02 | 03 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publicati on |
| | Engineering Physics | | Tech-Neo Publications | ISBN 978-93-5583-286-3, | 2022 |
| | Engineering Physics | | Vishwakarma Publications | ISBN 978-93-83572-15-1 | 2015 |


| | | | | | |
|---|--|---|----------------------|------------------------|---|
| Name | Ms. M. S. Taware | | | |  |
| Unique ID | 1-9320919144 | | | | |
| Date of Birth | 27/11/1995 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: M.Sc (Physics), SET | Class / Grade: B+ | | | |
| | UG: B.Sc(Physics) | Class / Grade: 84% | | | |
| Work Experience (Years) | Teaching | 4 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 |
| | | - | - | 01 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | | |
|---|--|---|---|------------------------|---|--|
| Name | Mr. A. N. Bochare | | | |  | |
| Unique ID | 1-43750682085 | | | | | |
| 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 | 4 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), Engineering 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 | |
| | | | | 01 | | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | | | | | |


| | | | | | | |
|---|--|--|----------------------------|------------------------|---------------------------|---|
| Name | Dr. Dipmala Sali | | | | |  |
| Unique ID | 1-46585746832 | | | | | |
| Date of Birth | 13-02-94 | | | | | |
| Education Qualifications | Ph.D.: Ph.D. (Physics) | | | | | |
| | PG: M.Sc. (Physics), SET | | Class / Grade: B | | | |
| | UG: B.Sc. (Physics) | | Class / Grade: Distinction | | | |
| Work Experience (Years) | Teaching | 3 Years | | | | |
| | Research | 6 Years | | | | |
| | Industry | - | | | | |
| | Others | | | | | |
| Area of Specialization | Thin Film solar Cells | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Engineering Physics, Thermodynamics | | | | |
| | Post Graduate: | Statistical Mechanics, Nuclear Physics, Experimental Methods in Physics, Electronics | | | | |
| 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 | |
| | | 0 | 0 | 07 | 0 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | | | | | |


| | | | | | |
|---|--|---------------------|----------------------------|------------------------|---|
| Name | Dr. Ms. Kalyani Shridhar Dhabekar | | | |  |
| Unique ID | 1-43387148666 | | | | |
| Date of Birth | 27-09-1990 | | | | |
| Education Qualifications | Ph.D.: Ph.D. (Physics) | | | | |
| | PG: M.Sc. (Physics), SET, NET, GATE, JEST | | Class / Grade: First class | | |
| | UG: B.Sc. (Physics) | | Class / Grade: First class | | |
| Work Experience (Years) | Teaching | 1.5 Years | | | |
| | Research | 6 Years | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Engineering Physics | | | |
| | 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 |
| | | 00 | 00 | 06 | 00 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | |
|---|---|--|---|------------------------|---------------------------|
| Name | Dr. V. N. Patil | |  | | |
| Unique ID | 1-7442690541 | | | | |
| 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 | years | | | |
| | Research | 5 years | | | |
| | Industry | - | | | |
| | Others | | | | |
| Area of Specialization | | | | | |
| Courses taught at UnderGraduate/ Postgraduate Level | Undergraduate: | Applied Science - 1 & 2, Engineering Chemistry, Polytechnic, Pharmacy, Applied Chemistry | | | |
| | 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: ALCOHOL DETECTION SYSTEM INTEGRATED WITH AN ENGINE LOCKING MECHANISM- Published on 30/05/2025 | | | | |
| Copyrights | - | | | | |
| Technology Transfer | - | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences |
| | | 07 | 00 | 02 | 00 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |

| | | | | | |
|--|---|---|---|---|---------------------------------|
| Name | Dr. K. N. Handore | | |  | |
| Unique ID | 1-43386583343 | | | | |
| Date of Birth | 04/01/1980 | | | | |
| Education Qualifications | Ph.D.: completed | | | | |
| | PG: completed | Class / Grade: Distinction | | | |
| | UG: completed | Class / Grade: Distinction | | | |
| Work Experience (Years) | Teaching | 15 years | | | |
| | Research | 6 years | | | |
| | Industry | 3 | | | |
| | Others | | | | |
| Area of Specialization | Nanotechnology ,organic synthesis ,metal oxide nanoparticles and polymer and nanocomposite ,biological activity .anticancer drug molecule (DHMP) | | | | |
| Courses taught at UnderGraduate/ Post Graduate Level | Undergraduate: | Engineering Chemistry | | | |
| | Post Graduate: | Organic chemistry,Natural product chemistry,Heterocyclic chemistry, spectroscopic and medicinal chemistry,Inorganic,industrial chemistry. | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | 5 | NA | | |
| | Ph.D. | Completed | Ongoing | | |
| | | | | | |
| Projects Carried out | On condensation polymer MOCA polymer | | | | |
| Patents (Filed & Granted) | Filed: 2 | | | | |
| | 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 | 20 | 20 |
| No. of Books published with details | Name of the book (chapter) | | Publisher | ISBN | Year of publication |
| | 1.Environmental Technology and Engg. Techniques. Basic Concepts and Health Interventions. Chapter 4. 2. Natural Pharmaceuticals and Green microbial Technology Chapter 11. | | CRC press Taylor and Francis Taylor and Francis | 9780429325717 9781003003229 | July 2020. November 2020 |


| | | | | | |
|---|--|-----------------------|---|------------------------|---|
| Name | Mr. P. P. Yenare | | | |  |
| Unique ID | 1-43756135292 | | | | |
| Date of Birth | 23/06/1986 | | | | |
| Education Qualifications | Ph.D.:Pursuing | | | | |
| | PG: M.Sc (Chemistry) | | Class / Grade: First Class | | |
| | UG: B.Sc (Chemistry) | | Class / Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 2.5 Years | | | |
| | Research | - | | | |
| | Industry | 10 Years | | | |
| | Others | - | | | |
| Area of Specialization | Chemo Divergence, Pharmacochemistry, Heterocyclic chemistry, Nanomaterials, Water purification technologies, AI-driven artificial purification methods for CO ₂ reduction. | | | | |
| 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: SENSOR BASED AUTOMATIC WASTE SEGREGATOR SOLAR CUM ELECTRIC POWER BANK ALCOHOL DETECTION SYSTEM INTEGRATED WITH AN ENGINE LOCKING MECHANISM SENSOR BASED SYSTEM FOR IMPROVING THE EFFICIENCY OF SOLAR WATER HEATING ASSISTING IN COLD-WATER CONSERVATION AIR PURIFICATION SYSTEM FOR DETECTING CARBON-DIOXIDE (CO2) LEVEL 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 Conference s | International Journals | International Conferences |
| | | 01 | - | 01 | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|-----------------------|-------------------------|---|
| Name | Dr. Poonam Kaswan | | | |  |
| Unique ID | 1-44724605771 | | | | |
| Date of Birth | 05/03/1987 | | | | |
| Education Qualifications | Ph.D.: Organometallics Chemistry | | | | |
| | PG: M.Sc. (Chemistry), M.Tech | Class / Grade: A+ | | | |
| | UG: B.Sc. (Chemistry) | Class / Grade: First class | | | |
| Work Experience (Years) | Teaching | 10 Years | | | |
| | Research | 4 Years | | | |
| | Industry | Nil | | | |
| | Others | Nil | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Engineering Chemistry | | | |
| | Post Graduate: | Organic Chemistry, Spectroscopy, Natural Products, Physical Chemistry, Inorganic Chemistry | | | |
| 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 |
| | | 07 | 00 | 15 | 00 |
| No. of Books (chapter) published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | 03 book chapter | | | | |

| | | | | | |
|---|--|----------------------------|-----------------------|---|---------------------------|
| Name | Mrs. Deepali Mukund Kulkarni | | |  | |
| Unique ID | 1-11341126838 | | | | |
| Date of Birth | 18/02/1980 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: M.Sc. (Organic Chemistry) | Class / Grade: First class | | | |
| | UG: B.Sc. (Chemistry) | Class / Grade: First class | | | |
| Work Experience (Years) | Teaching | 15 years | | | |
| | Research | 3 years | | | |
| | Industry | 1.5 years | | | |
| | Others | | | | |
| Area of Specialization | Organic Chemistry | | | | |
| 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: | | | | |
| | 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 | 05 | 00 |
| No. of Books published with details | Name of the book 02 (book chapters) | | Publisher | ISBN | Year of publication |
| | | | Springer Elsievier | 978-981-97-2371-3 978-0-443-23861-1 | 2024 2026 |


| | | | | | |
|---|--|---|---|-------------------------|---------------------------|
| Name | Ms. V. Y. Shinde | |  | | |
| Unique ID | | | | | |
| Date of Birth | 22/05/1986 | | | | |
| Education Qualifications | Ph.D.: | | | | |
| | PG: M.Sc | Class / Grade: O grade | | | |
| | UG: B.Sc | Class / Grade: Distinction | | | |
| Work Experience (Years) | Teaching | 11 Years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Engineering Mathematics-I ,II, III , Statistics, Discrete Structure , Biostatistics | | | |
| | Post Graduate: | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | |
| | | | | | |
| | Ph.D. | Completed | Ongoing | | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: | | | | |
| | Granted: | | | | |
| Copyrights | | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | Internation al 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 | 1-28253746893 | | | | |
| Date of Birth | 30/11/1995 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: M.Sc (Mathematics) | | Class / Grade: A grade | | |
| | UG: B.Sc (Mathematics) | | Class / Grade: Distinction | | |
| Work Experience (Years) | Teaching | 3.5 years | | | |
| | Research | 1 year | | | |
| | 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: -An autonomous system for detecting and removing plant diseases. | | | | |
| 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. S. Sisodia | | | |  |
| Unique ID | 1-9471800512 | | | | |
| Date of Birth | 19/04/1993 | | | | |
| Education Qualifications | Ph.D: Pursuing | | | | |
| | PG: M.Sc Mathematics | | Class / Grade: A | | |
| | UG: B.Sc Mathematics | | Class / Grade: A+ | | |
| Work Experience (Years) | Teaching | 9 years | | | |
| | Research | 2 Years | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Mathematics | | | | |
| Courses taught at UnderGraduate/ Postgraduate Level | Undergraduate: | Engineering Mathematics I,II and III | | | |
| | Post Graduate: | Mathematics (Ph.D course work), Advance Mathematics (M.E Design Mechanical) | | | |
| 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. A. S. Shinde | | | |  |
| Unique ID | 1-9378251928 | | | | |
| 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 | 7 Years | | | |
| | 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: | Engineering Mathematics-I ,II, III, Linear Algebra , Group Theory , Ring Theory, Differential Equation ,Complex Analysis, Real Analysis | | | |
| | 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 | 1-43756135234 | | | | |
| Date of Birth | 24/09/1983 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: M.Sc. -Mathematics | | Class / Grade: 'O'grade | | |
| | UG: B.Sc. -Mathematics | | Class / Grade: Distinction | | |
| Work Experience (Years) | Teaching | 11 years | | | |
| | Research | 1 year | | | |
| | 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: | - | | | |
| 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. S. M. Sarate | | | |  |
| Unique ID | 1-43395375401 | | | | |
| Date of Birth | 15/12/1996 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: Mathematics | | Class / Grade: A | | |
| | UG: Mathematics | | Class / Grade: First class with Distinction | | |
| Work Experience (Years) | Teaching | 4 years | | | |
| | Research | 0 | | | |
| | Industry | 0 | | | |
| | Others | 0 | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Engineering Mathematics- I,II,III, Linear Algebra, Graph Theory,Discrete Mathematics,Matrix Algebra,,Groups and coding Theory,Lattice Theory, Numerical Analysis | | | |
| | 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 Pooja Kakade | | | |  |
| Unique ID | 1-43362598952 | | | | |
| Date of Birth | 16/07/1996 | | | | |
| Education Qualifications | Ph.D.: Nil | | | | |
| | PG: MSc. (Mathematics) | | Class / Grade: Distinction | | |
| | UG: B.Sc (Mathematics) | | Class / Grade: Distinction | | |
| Work Experience (Years) | Teaching | 3.5 years | | | |
| | Research | - | | | |
| | Industry | - | | | |
| | Others | - | | | |
| Area of Specialization | Mathematics | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Engineering Mathematics - 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 |
| | | - | - | - | - |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | |
|---|--|--|----------------------|---|---------------------------|
| Name | Dr Mrunal Kothari | | |  | |
| Unique ID | 1-4804911300 | | | | |
| Date of Birth | 02-05-1973 | | | | |
| Education Qualifications | Ph.D.: Ph. D (English Lit) | | | | |
| | PG: M.A (English), MBA (HR) | Class / Grade: A+ | | | |
| | UG: B Sc. (PCM) | Class / Grade: First class | | | |
| Work Experience (Years) | Teaching | 28 Years | | | |
| | Research | 4 Years | | | |
| | Industry | NA | | | |
| | Others | NA | | | |
| Area of | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Communication Skills, Managerial Communication, Business Communication, Personality development, Organizational Behaviour, Marketing Communication | | | |
| | 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 |
| | | 00 | 00 | 00 | 00 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | | |
|---|--|----------------------|----------------------------|-------------------------|---|--|
| Name | Ms. Subarnarekha Ghosh | | | |  | |
| Unique ID | 1-43788129085 | | | | | |
| Date of Birth | 06-02-2000 | | | | | |
| Education Qualifications | Ph.D.: | | | | | |
| | PG: M.A (English) | | Class / Grade: A+ | | | |
| | UG: B.A. (English) | | Class / Grade: First class | | | |
| Work Experience (Years) | Teaching | 2 Years | | | | |
| | Research | 2 Years | | | | |
| | Industry | NA | | | | |
| | Others | NA | | | | |
| Area of Specialization | | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Communication Skills | | | | |
| | 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 | 00 | 00 | 00 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | | | | | |


| | | | | | |
|---|--|--|-----------------------|-------------------------|---|
| Name | Ms. Shreya Karande | | | |  |
| Unique ID | 1-44787665195 | | | | |
| Date of Birth | 19-07-2001 | | | | |
| Education Qualifications | Ph.D.: - | | | | |
| | PG: M.A (English), UGC NET | | Class / Grade: A+ | | |
| | UG: B.A. (English) | | Class / Grade: O | | |
| Work Experience (Years) | Teaching | 2 Years | | | |
| | Research | - | | | |
| | Industry | NA | | | |
| | Others | NA | | | |
| Area of Specialization | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Communication Skills, English Literature and linguistics | | | |
| | Post Graduate: | English Literature | | | |
| 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 |
| | | 00 | 00 | 00 | 00 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | | | | | |


| | | | | | |
|--|--|--|----------------------------|------------------------|---|
| Name | Ms.Amisha Parmar | | | |  |
| Unique ID | 1-44725773576 | | | | |
| Date of Birth | 10-07-1999 | | | | |
| Education Qualifications | Ph.D.: Pursing | | | | |
| | PG: M.A (English) | | Class / Grade: A+ | | |
| | UG: B.A. (Honors English) | | Class / Grade: First class | | |
| Work Experience (Years) | Teaching | 2 YEARS | | | |
| | Research | | | | |
| | Industry | 06 months | | | |
| | Others | | | | |
| Area of Specialization | | | | | |
| Courses taught at UnderGraduate/ Post Graduate Level | Undergraduate: | Communication Skills, English Literature and linguistics, Academic Writing | | | |
| | Post Graduate: | English Literature, Communication Skills, Cinema Studies, Academic Writing | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Projects Carried out | | | | | |
| Patents (Filed & Granted) | Filed: | | | | |
| | Granted: | | | | |
| Copyrights | | | | | |
| Technology Transfer | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferenc es | International Journals | International Conferences |
| | | | | 03 | 01 |
| No. of Books published with details | Name of the book (Chapter) | | Publisher | ISBN | Year of publication |
| | Indian Writing in English Trends and Outlook | | Saptarishi Publication | 788197408908 | 2024 |

| | | | | | | |
|--|--|---------------------------|----------------------------|------------------------|---------------------------|---|
| Name | Mr. S. L. Karche | | | | |  |
| Unique ID | 1-434251431 | | | | | |
| 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 | 17 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 | 1-3538728955 | | | | |
| Date of Birth | 04/12/1988 | | | | |
| Education Qualifications | Ph.D | | | | |
| | PG: MTech Civil | | Class / Grade: First Class | | |
| | UG: BTech Civil | | Class / Grade: First Class with distinction | | |
| Work Experience (Years) | Teaching | 9 years | | | |
| | Research | | | | |
| | Industry | - | | | |
| | Others | Paper setting at VIIT, RK University Rajkot | | | |
| 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, Geomatics, Dams and Hydraulic Structures | | | |
| | Post Graduate: | Concrete Technology (PG Level) | | | |
| 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. A. Mashalkar | | | |  |
| Unique ID | 1-4622050734 | | | | |
| Date of Birth | 20/09/1983 | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | |
| | PG: Civil Water Management | | Class / Grade: First Class | | |
| | UG: Civil Engineering | | Class / Grade: First Class with Distinction | | |
| Work Experience (Years) | Teaching | 15 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 Conferenc es | International Journals | International Conferences |
| | | - | - | - | 1 |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | - | | - | - | - |


| | | | | | | |
|---|--|---|--------------------------|------------------------|---|--|
| Name | Ms. Sudipta. D. Kar | | | |  | |
| Unique ID | 1-11046186846 | | | | | |
| Date of Birth | 24/08/1995 | | | | | |
| Education Qualifications | Ph.D.: Ongoing | | | | | |
| | PG: M.Tech | | Class / Grade: 1st Class | | | |
| | UG: B.E | | Class / Grade: 1st Class | | | |
| Work Experience (Years) | Teaching | 5 years | | | | |
| | Research | | | | | |
| | Industry | 1year | | | | |
| | Others | | | | | |
| Area of Specialization | Environmental Sciences, Soil , Managements, Stabilization, Laws | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Engineering Mechanics, Environmental Studies I,II | | | | |
| | Post Graduate: | | | | | |
| Research guidance (Number of Students) | Master | Completed | | Ongoing | | |
| | | | | | | |
| | 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 | Mr. R. K. Undegaonkar | | | | |  |
| Unique ID | 14024 | | | | | |
| Date of Birth | 2nd Sept 1979 | | | | | |
| Education Qualifications | Ph.D.: Pursuing | | | | | |
| | PG: E&TC | | | Class / Grade: First class with Distinction | | |
| | UG: E&TC | | | Class / Grade: First class | | |
| Work Experience (Years) | Teaching | 11 years | | | | |
| | Research | 0 | | | | |
| | Industry | 10 years | | | | |
| | Others | 0 | | | | |
| Area of Specialization | Wireless Communication and radio frequency. | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Basic Electronics, Mobile communication, SSDC. | | | | |
| | Post Graduate: | No | | | | |
| Research guidance (Number of Students) | Master | Completed | Ongoing | | | |
| | | 0 | 0 | | | |
| | Ph.D. | Completed | Ongoing | | | |
| | | 0 | 0 | | | |
| Projects Carried out | Two | | | | | |
| Patents (Filed & Granted) | Filed: 0 | | | | | |
| | Granted: 0 | | | | | |
| Copyrights | 0 | | | | | |
| Technology Transfer | 0 | | | | | |
| Research Publications | No. of papers published in National/ International Journals/ Conferences | National Journals | National Conferences | International Journals | International Conferences | |
| | | 1 | 1 | | | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | 0 | | 0 | 0 | 0 | |

Master of Business Administration


| | | | | | | |
|---|--|--|---|------------------------|---------------------------|---|
| 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 | 12 | | | | |
| | • 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, Financial Reporting, Financial Management, 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 | 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. Snehal Narayan Sashte | | | | |  |
| Date of Birth | 09/09/1984 | | | | | |
| Unique ID | 1-2333629727 | | | | | |
| Educational Qualification | PhD: (commerce & Management) | | | | | |
| | PG: MBA | | | Class/ Grade: First Class | | |
| | UG: B.com | | | Class/ Grade: First Class | | |
| Work Experience (Years) | • Teaching | 10 years | | | | |
| | • Research | 6 | | | | |
| | • Industry | 0 years | | | | |
| | • Others | | | | | |
| Area of Specialization | Financial Management | | | | | |
| Courses taught at Under Post Graduate Level | Under Graduate: | Accounts | | | | |
| | Post Graduate: | Managerial Accounting, Legal Aspect of business, Economics, Direct Taxation, Indirect Taxation, Financial Management, Advance Financial Management, Decision Science, International Business Environment, Indian financial Institutions and Stock Market. | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | 0 | 0 | 0 | 0 | |
| | Ph.D | Completed | | Ongoing | | |
| | | 0 | 0 | 0 | 0 | |
| Projects carried out | - | | | | | |
| Patents (Filed & Granted) | Published: Nil | | | | | |
| | Granted: Nil | | | | | |
| Technology Transfer | | | | | | |
| Research Publication | No. of papers published in National/ Conferences | National Journals | National Conferences | International Journals | International Conferences | |
| | | 10 | 0 | 0 | 0 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | | | | | |

| | | | | | |
|---|--|---|---------------------------|------------------------|---|
| Name | Dr. Rahul Shankarrao Jagtap | | | |  |
| Date of Birth | 5 th June 1971 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PhD : HRM | | | | |
| | PG: MMS | | Class/ Grade: Distinction | | |
| | UG: BE Prod | | Class/ Grade: Distinction | | |
| Work Experience (Years) | • Teaching | 14 | | | |
| | • 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, Competency based HRM, Diversity and Inclusion | | | |
| 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 |
| | | 6 | | 3 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication |
| | Human Resource Management | 1 | Sri Bharni Publication | 978-81-991858-7-6 | 2025 |



| | | | | | | |
|---|--|--------------------|---|------------------------|---------------------------|---|
| Name | Dr. Tushar Anil Gujar | | | | |  |
| Unique ID | | | | | | |
| Date of Birth | 20/08/1987 | | | | | |
| Education Qualifications | 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 | 14 years | | | | |
| | Research | 6 year | | | | |
| | Industry | | | | | |
| | Others | | | | | |
| Area of Specialization | Physical Education | | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Physical Education | | | | |
| | 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 | 02 | |
| No. of Books published with details | Name of the book | | Publisher | ISBN | Year of publication | |
| | | | | | | |

| | | | | | |
|---|--|--------------------|-----------------------------|------------------------|---|
| Name | Ms. Supriya Vishnukant Gadewar | | | |  |
| Unique ID | | | | | |
| Date of Birth | 23/06/1981 | | | | |
| Education Qualifications | Ph.D: | | | | |
| | PG: M. Lib. ISc | | Class / Grade: First Class | | |
| | UG: B. Lib. ISc | | Class / Grade: Second Class | | |
| Work Experience (Years) | Teaching | 18 years | | | |
| | Research | | | | |
| | Industry | | | | |
| | Others | | | | |
| Area of Specialization | Physical Education | | | | |
| Courses taught at Under Graduate/ Post Graduate Level | Undergraduate: | Physical Education | | | |
| | 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 |
| | | | | | |

9. Fee

| | | | | | | |
|--|--|---|--|---|--|--|
| Fee (2024-25) for UG Courses | Rs. 1,10,000/- (Tuition Fee Rs. 95,652 + Development Fee Rs.14,348) | | | | | |
| Fee (2024-25) for PG Courses | Rs. 67768/- (Tuition Fee Rs. 58,929 + Development Fee Rs. 8,839) | | | | | |
| Time schedule for payment of fee for the entire programme | First Year Engineering: 16-08-2024 to 09-09-2024 (Cut off date for admission – 15-09-2024) SE – 1-7-2024 to 03-7-2024 TE – 1-7-2024 to 03-7-2024 BE – 1-7-2024 to 01-7-2024 ME – 1st Year: 13-08-2024 to 03-09-2024 ME - 2nd Year: 1-7-2024 to 3-7-2024 | | | | | |
| No. of Fee waivers granted with amount and name of students (2024-25) | Computer Engg. – 4 students Total Amount- Rs. 115136/- | Information Tech.– 4 students Total Amount- Rs. 124587/- | Mechanical. – 3 students Total Amount- Rs. 100250/- | Eelctrical.– 3 students Total Amount- Rs. 106885/- | AI&DS .– 1 students Total Amount- Rs. 20000/- | MBA-5 students Total Amount- Rs. 242500/- |
| | Kundap Aaryan Rupesh | Solanke Tejas Tukaram | Kaushik Sachinrao Sanjekar | Panbude Swarnim | Dalvi Aditi Sandip | Mande Abha Surendra |
| | Atharva Dinkar Patil | Pujari Sanika | Marne Sahil Suryakant | Nale Rushikesh Dinkar | | Palkar Shital Ramakant |
| | Pradip Adinath Rathod | Solanke Tejas Tukaram | Zore Ketan Kashinath | Thorat Rupesh Hanumant | | Palaskar Nikita Gorakh |
| | Dhanapune Jahnavi Nilesh | Haral Rahul Bapusaheb | | | | Prathamesh Vyankat Jadhav |
| | | | | | | Garad Sudesh Devanand |
| Number of scholarships offered by the Institution, duration and amount | Number of students- 20 & Amount Rs. 709358/- | | | | | |
| Criteria for fee waivers / scholarship | As per Financial Condition | | | | | |
| Estimated cost of Boarding and Lodging in Hostels | Rs. 1,00,000/- | | | | | |

Admission

| | | |
|--|---|----------------------|
| Number of seats sanctioned with the year of approval - Under Graduate Year of Approval – 2024-25 | Branch | Regular Shift |
| | Electrical Engineering | 60 |
| | Computer Engineering | 120 |
| | Electronics & Telecommunication Engineering | 120 |
| | Mechanical Engineering | 120 |
| | Information Technology | 120 |
| | Artificial intelligence & Data Science | 120 |

| | | |
|---|----------------------------------|----------------------|
| Number of seats sanctioned with the year of approval - Post Graduate Year of Approval – 2024-25 | Branch | regular Shift |
| | PG-Computer Engineering | 18 |
| | PG-Data Sciences | 6 |
| | PG-Design Engineering | 6 |
| | PG- VLSI and Embeded Systems | 6 |
| | PG- Power Electronics and Drives | 6 |
| | 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 |
| | 2024-25 | 348 | 167 | 56 | 11 | 65 | 9 |
| | 2022-23 | 522 | 163 | 51 | 27 | 51 | 10 |
| | 2021-22 | 605 | 81 | 47 | 27 | 45 | 11 |

| | | | | | | | |
|--|-------------|-------------|------------|-----------|-----------|---------------------|------------|
| 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 |
| | 2024-25 | 45 | 23 | 12 | 0 | 10 | 3 |
| | 2022-23 | 41 | 6 | 7 | 1 | 8 | 1 |
| | 2021-22 | 34 | 12 | 9 | 3 | 6 | 1 |

| | | | |
|--|-------------|-------------------------------------|---------------------------------|
| 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 |
| | 2024-25 | 1360 | 272 |
| | 2022-23 | 366 | 183 |
| | 2021-22 | 195 | 143 |

11. Admission Procedure

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

12. Criteria and Weightages for Admission

Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

Mention the minimum level of acceptance, if any

Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last

| <div><p>Information Brochure for Admission to Under Graduate and Post Graduate Technical Courses (2024-25)</p><p>(d) Reservation for EWS Candidate: As per the provisions in Government Resolution No. संशोषी -4019 प्र.क्र.31/16-अ, dated 12th February, 2019 and संशोष्य प्रशासन विभाग, शासन निर्णय क्र. राजशोषी 4019 प्र.क्र.31/16 अ, dated 31.05.2021, 10% seats shall be reserved for Economically Weaker Section (EWS) candidates. These seats shall be filled by the Competent Authority through CAP as per the policies of the Government declared from time to time. These 10% seats shall be over & above the sanctioned intake for the respective course.</p><p>(e) Reservations for Orphan Candidates - One percent (1%) seats of CAP Seats (excluding Minority institutions, All India Seats, if any) shall be reserved for Orphan Candidates. These seats shall be filled by the Competent Authority through CAP as per Government Resolution, Women and Child Welfare Department, No. AMI-2011/C.R. 212 / Desk 3 dated 2nd April 2018 and the policies of the Government declared from time to time.</p><p>(f) Reservation for female candidates: As per the provisions in Government Resolution No. GEC-1000 (123/2000) Tech. Edu-1, dated 17th April, 2000, 30% seats shall be reserved for female candidates. There shall be no reservation for Female candidates under Defence, Persons with Disability and Orphan categories.</p><p>(7) Eligibility Criteria A - Professional Education Under Graduate/ Integrated / Dual Degree Courses (Entry Level Qualification: Passed 10+2 Examination / Diploma)</p><table><tr><th>Sr. No.</th><th>Professional Education Course (Programme) and its duration</th><th>Eligibility conditions and requirements for admissions</th></tr><tr><th>(1)</th><th>(2)</th><th>(3)</th></tr><tr><td>1</td><td>First Year - Engineering or Technology (4 years duration)</td><td>(1) Maharashtra State Candidature Candidate.- The candidate,- (i) should be a citizen of India; (ii) should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 and obtained at least forty five per cent marks (at least forty per cent marks,</td></tr></table></div> | Sr. No. | Professional Education Course (Programme) and its duration | Eligibility conditions and requirements for admissions | (1) | (2) | (3) | 1 | First Year - Engineering or Technology (4 years duration) | (1) Maharashtra State Candidature Candidate.- The candidate,- (i) should be a citizen of India; (ii) should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 and obtained at least forty five per cent marks (at least forty per cent marks, | <div><p>Information Brochure for Admission to Under Graduate and Post Graduate Technical Courses (2024-25)</p><table><tr><td></td><td><p>in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority. (These candidates are eligible to apply for all 29 major disciplines declared by AICTE)</p><p>or</p><p>(iii) Should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with the Mathematics 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 as one of the subject and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and the candidate should have appeared in all the subjects in MHT-CET 2024 and obtained non zero score in Physics, Chemistry and Biology (PCB) MHT-CET 2024 conducted by the Competent Authority is eligible for admission to any of the following Courses under major disciplines declared by concerned Appropriate Authority or All India Council for Technical Education (AICTE), namely:-</p><p>(a) Agriculture Engineering; (b) Biotechnology; (c) Food Engineering; (d) Leather Technology; (e) Packaging Technology; (f) Pharmaceutical Engineering; (g) Printing Engineering; (h) Fashion Technology; or</p></td></tr></table></div> | | <p>in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority. (These candidates are eligible to apply for all 29 major disciplines declared by AICTE)</p> <p>or</p> <p>(iii) Should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with the Mathematics 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 as one of the subject and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and the candidate should have appeared in all the subjects in MHT-CET 2024 and obtained non zero score in Physics, Chemistry and Biology (PCB) MHT-CET 2024 conducted by the Competent Authority is eligible for admission to any of the following Courses under major disciplines declared by concerned Appropriate Authority or All India Council for Technical Education (AICTE), namely:-</p> <p>(a) Agriculture Engineering; (b) Biotechnology; (c) Food Engineering; (d) Leather Technology; (e) Packaging Technology; (f) Pharmaceutical Engineering; (g) Printing Engineering; (h) Fashion Technology; or</p> | | | | | | | | | | | | | | | | | |
|--|--|---|---|------------|--|------------|---------|--|--|---|-------|--|-------|-------|-----------|-------|-------|-------|-------|-------|-------|-----------|-------|-------|-------|------|-------|-------|--|
| Sr. No. | Professional Education Course (Programme) and its duration | Eligibility conditions and requirements for admissions | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (1) | (2) | (3) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | First Year - Engineering or Technology (4 years duration) | (1) Maharashtra State Candidature Candidate.- The candidate,- (i) should be a citizen of India; (ii) should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 and obtained at least forty five per cent marks (at least forty per cent marks, | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority. (These candidates are eligible to apply for all 29 major disciplines declared by AICTE)</p> <p>or</p> <p>(iii) Should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with the Mathematics 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 as one of the subject and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and the candidate should have appeared in all the subjects in MHT-CET 2024 and obtained non zero score in Physics, Chemistry and Biology (PCB) MHT-CET 2024 conducted by the Competent Authority is eligible for admission to any of the following Courses under major disciplines declared by concerned Appropriate Authority or All India Council for Technical Education (AICTE), namely:-</p> <p>(a) Agriculture Engineering; (b) Biotechnology; (c) Food Engineering; (d) Leather Technology; (e) Packaging Technology; (f) Pharmaceutical Engineering; (g) Printing Engineering; (h) Fashion Technology; or</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div><p>Information Brochure for Admission to Under Graduate and Post Graduate Technical Courses (2024-25)</p><table><tr><td></td><td><p>(i) Textile Chemistry; or (iv) Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only); or (v) Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;</p><p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.- The candidate,- (i) should be a citizen of India; (ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority. Provided that preference shall be given to the candidate obtaining non zero positive score in Joint</p></td></tr></table></div> | | <p>(i) Textile Chemistry; or (iv) Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only); or (v) Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;</p> <p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.- The candidate,- (i) should be a citizen of India; (ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority. Provided that preference shall be given to the candidate obtaining non zero positive score in Joint</p> | <div><p>Information Brochure for Admission to Under Graduate and Post Graduate Technical Courses (2024-25)</p><table><tr><td></td><td><p>Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHT-CET 2024. (These candidates are eligible to apply for all 29 major disciplines declared by AICTE)</p><p>or</p><p>(iii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics 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 and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET 2024 (PCM or PCB) and obtained non zero score in MHT-CET 2024 conducted by the Competent Authority is eligible for admissions to the Courses under following major disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:-</p><p>(a) Agriculture Engineering; (b) Biotechnology; (c) Food Engineering; (d) Leather Technology; (e) Packaging Technology; (f) Pharmaceutical Engineering; (g) Printing Engineering; (h) Fashion Technology; or</p></td></tr></table></div> | | <p>Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHT-CET 2024. (These candidates are eligible to apply for all 29 major disciplines declared by AICTE)</p> <p>or</p> <p>(iii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics 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 and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET 2024 (PCM or PCB) and obtained non zero score in MHT-CET 2024 conducted by the Competent Authority is eligible for admissions to the Courses under following major disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:-</p> <p>(a) Agriculture Engineering; (b) Biotechnology; (c) Food Engineering; (d) Leather Technology; (e) Packaging Technology; (f) Pharmaceutical Engineering; (g) Printing Engineering; (h) Fashion Technology; or</p> | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>(i) Textile Chemistry; or (iv) Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only); or (v) Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;</p> <p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.- The candidate,- (i) should be a citizen of India; (ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with 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 and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority. Provided that preference shall be given to the candidate obtaining non zero positive score in Joint</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHT-CET 2024. (These candidates are eligible to apply for all 29 major disciplines declared by AICTE)</p> <p>or</p> <p>(iii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics 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 and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET 2024 (PCM or PCB) and obtained non zero score in MHT-CET 2024 conducted by the Competent Authority is eligible for admissions to the Courses under following major disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:-</p> <p>(a) Agriculture Engineering; (b) Biotechnology; (c) Food Engineering; (d) Leather Technology; (e) Packaging Technology; (f) Pharmaceutical Engineering; (g) Printing Engineering; (h) Fashion Technology; or</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table><tr><th>Year</th><th>Computer</th><th>IT</th><th>E&TC</th><th>Mechanical</th><th>Electrical</th><th>AI & DS</th></tr><tr><td>2024-2025</td><td>95.78</td><td>94.90</td><td>93.58</td><td>88.31</td><td>89.82</td><td>94.62</td></tr><tr><td>2022-2023</td><td>94.04</td><td>92.97</td><td>85.04</td><td>39.15</td><td>45.91</td><td>91.58</td></tr><tr><td>2021-2022</td><td>92.63</td><td>90.51</td><td>75.91</td><td>2.68</td><td>27.22</td><td>86.80</td></tr></table> | Year | Computer | IT | E&TC | Mechanical | Electrical | AI & DS | 2024-2025 | 95.78 | 94.90 | 93.58 | 88.31 | 89.82 | 94.62 | 2022-2023 | 94.04 | 92.97 | 85.04 | 39.15 | 45.91 | 91.58 | 2021-2022 | 92.63 | 90.51 | 75.91 | 2.68 | 27.22 | 86.80 | |
| Year | Computer | IT | E&TC | Mechanical | Electrical | AI & DS | | | | | | | | | | | | | | | | | | | | | | | |
| 2024-2025 | 95.78 | 94.90 | 93.58 | 88.31 | 89.82 | 94.62 | | | | | | | | | | | | | | | | | | | | | | | |
| 2022-2023 | 94.04 | 92.97 | 85.04 | 39.15 | 45.91 | 91.58 | | | | | | | | | | | | | | | | | | | | | | | |
| 2021-2022 | 92.63 | 90.51 | 75.91 | 2.68 | 27.22 | 86.80 | | | | | | | | | | | | | | | | | | | | | | | |

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 | Lists were displayed on SCET Cell, Maharashtra State and Institute website at the time of admissions. |
|---|---|

14. Results of Admission under Management seats / vacant seats

| | |
|---|--|
| Composition of selection team for admission under Management Quota | Admission process was conducted as per guidelines published in Information Brochure published by SCET Cell, Maharashtra State. |
| List of candidates who have been offered admission | |
| Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate | All notices, merit lists and schedules were displayed on Institute website at the time of |

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

Number of Class Rooms and size of each List of Classrooms

| Sr. No. | Department | Room ID/Name | Room Type | Carpet area in Sq. m |
|-------------------------------|------------|--------------|------------------|----------------------|
| 1 | First Year | AC 503 | Class room 01 | 87 |
| 2 | First Year | AC 504 | Class room 02 | 87 |
| 3 | Electrical | AC-101 | Class room 03 | 87 |
| 4 | Electrical | AC-104 | Class room 04 | 87 |
| 5 | Mechanical | AC 201 | Class room 05 | 87 |
| 6 | Mechanical | AC 202 | Class room 06 | 87 |
| 7 | Mechanical | AC 203 | Class room 07 | 87 |
| 8 | Mechanical | AC 204 | Class room 08 | 87 |
| 9 | E&TC | 309 A | Class room 09 | 66 |
| 10 | E&TC | AC 303 | Class room 10 | 87 |
| 11 | E&TC | AC 304 | Class room 11 | 87 |
| 12 | E&TC | AC 404 | Class room 12 | 87 |
| 13 | IT | 411 A | Class room 13 | 100 |
| 14 | IT | AC 401 | Class room 14 | 87 |
| 15 | IT | AC 402 | Class room 15 | 87 |
| 16 | IT | AC 403 | Class room 16 | 87 |
| 17 | Computer | 509 A | Class room 17 | 100 |
| 18 | Computer | 511 A | Class room 18 | 100 |
| 19 | Computer | AC 501 | Class room 19 | 87 |
| 20 | Computer | AC 502 | Class room 20 | 87 |
| 21 | Computer | 513 A | Class room 21 | 66 |
| 22 | AI&DS | AC 102 | Class room 22 | 87 |
| 23 | AI&DS | AC 103 | Class room 23 | 87 |
| 24 | AI&DS | AC 301 | Class room 24 | 87 |
| 25 | AI&DS | AC 302 | Class room 25 | 87 |
| 26 | MBA | IM 105 | Class room 26 | 66 |
| 27 | MBA | IM 106 | Class room 27 | 66 |
| 28 | Electrical | 111 B | PG Class Room 01 | 33 |
| 30 | Mechanical | 005 | PG Class Room 02 | 33 |
| 31 | E&TC | 309 B | PG Class room 03 | 33 |
| 32 | IT | 414 A | PG Class room 04 | 33 |
| 33 | Computer | 514 A | PG Class room 05 | 33 |
| 34 | MBA | IM 106 | PG Class room 05 | 66 |
| List of Tutorial Rooms | | | | |
| Sr. No. | Department | Room ID/Name | Room Type | Carpet area in Sq. m |
| 1 | Electrical | 109 B | Tutorial room 01 | 33 |
| 2 | Mechanical | 209 B | Tutorial room-02 | 33 |
| 3 | E&TC | 303 A | Tutorial room 03 | 33 |
| 4 | IT | 513 B | Tutorial Room 04 | 33 |
| 5 | Computer | 504 B | Tutorial Room 05 | 33 |
| 6 | AI&DS | 603 A | Tutorial room 06 | 33 |
| 7 | MBA | IM 104 | Tutorial room 07 | 33 |

| List of Laboratories | | | | |
|----------------------|------------|--------------|---------------|----------------------|
| Sr. No. | Department | 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 | Electrical | 109 A | Laboratory 05 | 66 |
| 6 | Electrical | 111 A | Laboratory 06 | 66 |
| 7 | Electrical | 112 | Laboratory 07 | 66 |
| 8 | Electrical | 113 A | Laboratory 08 | 66 |
| 9 | Electrical | 113 B | Laboratory 09 | 66 |
| 10 | Electrical | 114 | Laboratory 10 | 66 |
| 11 | Mechanical | 201 | Laboratory 11 | 66 |
| 12 | Mechanical | 202 A | Laboratory 12 | 66 |
| 13 | Mechanical | 203 | Laboratory 13 | 66 |
| 14 | Mechanical | 206 | Laboratory 14 | 66 |
| 15 | Mechanical | 209 A | Laboratory 15 | 66 |
| 16 | Mechanical | 007 B | Laboratory 16 | 66 |
| 17 | E&TC | 301 | Laboratory 17 | 66 |
| 18 | E&TC | 304 | Laboratory 18 | 66 |
| 19 | E&TC | 305 | Laboratory 19 | 66 |
| 20 | E&TC | 306 | Laboratory 20 | 66 |
| 21 | E&TC | 307 A | Laboratory 21 | 66 |
| 22 | E&TC | 307 B | 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 B | Laboratory 28 | 66 |
| 29 | Computer | 504 A | Laboratory 29 | 66 |
| 30 | Computer | 505 A | Laboratory 30 | 66 |
| 31 | Computer | 507 A | Laboratory 31 | 66 |
| 32 | Computer | 507 B | Laboratory 32 | 66 |
| 33 | Computer | 508 A | Laboratory 33 | 66 |
| 34 | Computer | 508 B | Laboratory 34 | 66 |
| 35 | AI&DS | 402 A | Laboratory 35 | 66 |
| 36 | AI&DS | 514 | Laboratory 36 | 66 |
| 37 | AI&DS | 607 A | Laboratory 37 | 66 |
| 38 | AI&DS | 607 B | Laboratory 38 | 66 |
| 39 | AI&DS | 608 A | Laboratory 39 | 66 |
| 40 | AI&DS | 608 B | Laboratory 40 | 66 |

| List of Common Amenities | | | | |
|---------------------------------|-------------------|---------------------|--------------------------------|-----------------------------|
| Sr. No. | Department | Room ID/Name | Room Type | Carpet area in Sq. m |
| 1 | Mechanical | 007 A | Workshop (All courses) | 420 |
| 2 | Mechanical | 006 A | Workshop (Additional) | 200 |
| 3 | All | 405 B | Seminar Hall (UG) | 132 |
| 4 | PG | 405 A | Seminar Hall (PG) | 132 |
| 5 | All | AC 601 | Library | 268 |
| 6 | All | 609 | Reading Room (Digital Library) | 99 |
| 7 | All | 613 | Reading Room | 198 |
| 8 | All | 409 A | Language Lab 55 | 33 |
| 9 | All | 409 B | Language Lab 56 | 33 |

Number of Drawing Halls with capacity of each

| Sr. No. | Department | 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. | Department | 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. | Department | Room ID/Name | Room Type | Carpet area in Sq. m |
|----------------|-------------------|---------------------|-------------------|-----------------------------|
| 1 | All | 401 | Exam control room | 66 |

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

- Online Examination Facility: Available
- Internet Bandwidth: 500 Mbps
- Number of Nodes / Computers available for conducting online exam: 1323

Barrier Free Built Environment for disabled and elderly Persons

Facilities for disabled
(Ramps)



Facilities for disabled



Facilities for disabled
(Toilet)



Occupancy Certificate: Available

[illegible][illegible][illegible]

Building Control Officer

| | | |
|------|--|---|
| 6529 | Pune Municipal Corporation Shri/ Nagar Pune 411 005 | Building Control Officer Number : 088 / 0931 / 16 Dated : 19.9.2016 |
|------|--|---|

Under the Amnesty scheme

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

Part Occupancy Certificate

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

You were issued construction permission vide this office consent letter / commencement
certificate no 1305/ 16 dated 12.08.2016 at Plot number 5 / 3, Survey no 18(part), City Survey
number 205 / Part Pathi Kaver Nagar, Pune in terms of section 253 and 254 of the Mumbai
Regional Municipal Corporations Act 1949 and section 45 / 69 of the Maharashtra Regional and
Town Planning Act, / On your application number OGN /010/ 14 dated 23.04.2014, n terms of
the said consent letter / commencement certificate, seeking permission for utilization of the
newly constructed building premises on completion of the construction work, you are hereby
informed vide section 263 (1) of the Mumbai Regional Municipal Corporations Act 1949 that the
consent for utilization for the building is granted subject to the following conditions :
Description of the construction to be utilized.

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

Condition If any construction other than the approved map (for example in side front and rear
- margins, parking in parking place,) is carried out in future, all the such constructions
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

B. B. Girdhari
Dr. B. V. GIRDHARI
Chartered Engineer
Panel Member
LNG-2607/55 CASE No. 9-07/55
Dtd. 18.9.2016
Secretary of the Maharashtra Engineers Association

| 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, 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



INDO FIRE PROTECTION SYSTEM

(Govt. Licensed Agency)
Office No 606, 5th Floor, Mega Center, Pune-Solapur Road, Hadapsar,
Pune - 411028, Maharashtra, India,
Contact No.7709013101/9284776869

Ref: IFPS/B130

Date: 06-02-2025

Annexure for Form B

"M/S. MARATHEADA MITRA MANDAL'S COLLEGE OF ENGINEERING & MM INSTITUTE OF
MANAGEMENT EDUCATION RESEARCH & TRAINING"
ADDRESS : SR. NO.18, PLOT NO.5/3, CTS NO. 205, VADAR VASTI RD, BEHIND VANDEVI
TEMPLE, KARVE NAGAR, PUNE, MAHARASHTRA 411052.

| Sr. No. | Equipments. | Qty. | Remark |
|---------|---|------|--------|
| A | Fire fighting system | | |
| 1 | Fire Hydrant Main pump 60HP | 2 | Each |
| 2 | Fire Hydrant Jockey Pump 12.5HP | 1 | Each |
| 3 | Booster pump 5HP/7.5HP with starter | 4 | Each |
| 4 | Control Panel For Hydrant System | 1 | Each |
| 5 | Hydrant Valve | 62 | Each |
| 6 | Hose Pipe | 72 | Each |
| 7 | Branch Pipe | 62 | Each |
| 8 | Hose box | 62 | Each |
| 9 | Hose Reel Drum With pipe | 45 | Each |
| 10 | Four way Fire Inlet | 2 | Each |
| 11 | Two Way Fire Inlet | 2 | Each |
| 12 | Fire Alarm Control Panel 10 Zone with PA System | 2 | Each |
| 13 | Fire Alarm Control Panel 6 Zone | 5 | Each |
| 14 | Manual call Point | 50 | Each |
| 15 | Notifier | 43 | Each |
| 16 | Fire Extinguishers ABC 4kg | 60 | Each |
| 17 | Fire Extinguishers ABC 2kg | 10 | Each |

YEWALE
RAVINDRA
A
SHIVRAM

Digitally signed
by YEWALE
RAVINDRA
SHIVRAM
Date: 2025.02.06
09:56:47 +05'30'

For Indo Fire Protection System
Mr. Ravindra Yewale



Hostel Facilities:

Available Hostel Accommodation - YES

Hostel Rooms

| Sr. | Hostel Type | Rooms available | Capacity |
|-----|-----------------------|-----------------|----------|
| 1 | Boys Hostel Devgiri | 42 | 100 |
| 2 | Boys Hostel Ajintha | 24 | 168 |
| 3 | Girls Hostel Godavari | 44 | 176 |
| 4 | Guest Room | 01 | 04 |

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 | 7576 | 27477 | 8 | 512 | 3952 | 3952 | 4000 | 4000 |

List of journals and magazines published in India

| Sr. No. | Name of the Journal | | Indexing | Department | Cost | Frequency |
|---------|---|---------------|--|------------|-------|-----------|
| 1 | International Journal of Cybersecurity and Crime | International | Google | AIDS | 3500 | 2 |
| 2 | Computational Intelligence and Machine Learning | International | Google | AIDS | 2500 | 3 |
| 3 | IAES International Journal of Artificial Intelligence (IJ-AI) | International | Scopus | AIDS | 6000 | 4 |
| 4 | Journal of Information Science and Engineering | International | Scopus | AIDS | 40500 | 6 |
| 5 | International Journal of Reconfigurable and Embedded Systems | International | Scientific & Research Scholar Database | AIDS | 3000 | 3 |
| 6 | Journal of Data Analysis and Information Processing | International | Scopus | AIDS | 11500 | 4 |
| 7 | Computer Science and Information Systems | International | Scopus | Comp | 10625 | 4 |
| 8 | IAENG International Journal of Computer Science | International | Scopus | Comp | 12000 | 12 |
| 9 | Advances in Computational Design | International | Google | Comp | 3500 | 4 |
| 10 | Computer Assisted Methods in Engineering and Science | International | Scopus | Comp | 6000 | 4 |
| 11 | International Journal of Applied Mathematics and Computer Science | International | Scopus | Comp | 3000 | 4 |
| 12 | International Journal of Computer Networks and Communications | National | Scopus | Comp | 12000 | 6 |
| 13 | Science Reporter | Magazine | - | DES | 750 | 12 |

| | | | | | | |
|----|---|---------------|----------------------|--------|-------|----|
| 14 | Reader's Digest | Magazine | - | DES | 1500 | 12 |
| 15 | Competition Success Review | Magazine | - | DES | 1500 | 12 |
| 16 | International Journal of Simulation Modelling | International | Scopus | E & Tc | 16000 | 4 |
| 17 | Semiconductor Physics, Quantum Electronics and Optoelectronics | International | Scopus | E & Tc | 8000 | 4 |
| 18 | International Journal of Power Electronics and Drive Systems (IJPEDS) | International | Scopus | E & Tc | 8000 | 4 |
| 19 | International Journal of Advanced Technology and Engineering Exploration (IJATEE) | National | Scopus-International | E & Tc | 20000 | 12 |
| 20 | International Journal of Electronics and Telecommunications | International | Wos | E & Tc | 10625 | 4 |
| 21 | Journal of Information and Communication Convergence Engineering | International | Scopus | E & Tc | 10000 | 4 |
| 22 | Indonesian Journal of Electrical Engineering and Computer Science | International | Scopus | Elect | 15000 | 12 |
| 23 | Journal of Electrical Engineering | International | Scopus | Elect | 8000 | 4 |
| 24 | International Journal of Electrical and Computer Engineering Systems | International | Scopus | Elect | 8000 | 10 |
| 25 | Journal of Electrical Engineering and Modern Technology | National | Google | Elect | 3000 | 3 |
| 26 | IEEMA Journal | National | - | Elect | 1000 | 12 |
| 27 | Journal Of Electrical Systems | National | Scopus | Elect | 3500 | 2 |
| 28 | Archives of Thermodynamics | International | WoS-International | Mech | 10000 | 4 |
| 29 | Journal of Applied Fluid Mechanics | International | Scopus-A | Mech | 12000 | 12 |
| 30 | International Journal of Mechatronics and Applied Mechanics | International | Scopus | Mech | 19475 | 2 |

| | | | | | | |
|----|--|---------------|----------|--------------------|--------|---|
| 31 | International Journal of Design and Manufacturing Technology (IJDMT) | National | - | Mech | 7000 | 2 |
| 32 | AIMS Materials Science | National | Scopus | Mech | 3500 | 3 |
| 33 | Journal of Engineering Design and Analysis | National | Google | Mech | 3500 | |
| 34 | International Journal of Safety and Security Engineering | International | Scopus-A | IT | 48000 | 6 |
| 35 | Information Technology and Control | International | Scopus | IT | 8000 | 4 |
| 36 | Journal of Cyber Security and Mobility | International | Scopus | IT | 48000 | 4 |
| 37 | International Journal of Research in Engineering, IT & Social Sciences | International | Google | IT | 11500 | 3 |
| 38 | International Journal of Research in IT, Management & Engineering | International | Google | IT | 10625 | 3 |
| 39 | Journal of Internet Technology | International | Scopus | IT | 30600 | 7 |
| | | | | Total (10%) | 427178 | |

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

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

| | |
|---|------|
| IEEE Journal on Miniaturization for Air and Space Systems | IEEE |
| IEEE Journal on Multiscale and Multiphysics Computational Techniques | IEEE |
| IEEE Journal on Selected Areas in Communications | IEEE |
| IEEE Journal on Selected Areas in Information Theory | IEEE |
| IEEE Letters of the Computer Society | IEEE |
| IEEE Letters on Electromagnetic Compatibility Practice and Applications | IEEE |
| IEEE Magnetics Letters | IEEE |
| IEEE Micro | IEEE |
| IEEE Microwave and Wireless Components Letters | IEEE |
| IEEE Microwave Magazine | IEEE |
| IEEE MultiMedia | IEEE |
| IEEE Nanotechnology Magazine | IEEE |
| IEEE Network | IEEE |
| IEEE Networking Letters | IEEE |
| IEEE Pervasive Computing | IEEE |
| IEEE Photonics Technology Letters | IEEE |
| IEEE Power and Energy Magazine | IEEE |
| IEEE Power Electronics Magazine | IEEE |
| IEEE Pulse | IEEE |
| IEEE Reviews in Biomedical Engineering | IEEE |
| IEEE Revista Iberoamericana de Tecnologías del Aprendizaje | IEEE |
| IEEE Robotics & Automation Magazine | IEEE |
| IEEE Robotics and Automation Letters | IEEE |
| IEEE Security & Privacy | IEEE |
| IEEE Sensors Journal | IEEE |
| IEEE Sensors Letters | IEEE |
| IEEE Signal Processing Letters | IEEE |
| IEEE Signal Processing Magazine | IEEE |
| IEEE Software | IEEE |
| IEEE Solid-State Circuits Letters | IEEE |
| IEEE Solid-State Circuits Magazine | IEEE |
| IEEE Systems Journal | IEEE |
| IEEE Systems, Man, and Cybernetics Magazine | IEEE |
| IEEE Technology and Society Magazine | IEEE |
| IEEE Transactions on Advanced Packaging | IEEE |
| IEEE Transactions on Aerospace and Electronic Systems | IEEE |
| IEEE Transactions on Affective Computing | IEEE |
| IEEE Transactions on Antennas and Propagation | IEEE |
| IEEE Transactions on Applied Superconductivity | IEEE |
| IEEE Transactions on Audio, Speech, and Language Processing | IEEE |
| IEEE Transactions on Automatic Control | IEEE |
| IEEE Transactions on Automation Science and Engineering | IEEE |
| IEEE Transactions on Autonomous Mental Development | IEEE |
| IEEE Transactions on Big Data | IEEE |
| IEEE Transactions on Biomedical Circuits and Systems | IEEE |
| IEEE Transactions on Biomedical Engineering | IEEE |
| IEEE Transactions on Biometrics, Behavior, and Identity Science | IEEE |
| IEEE Transactions on Broadcasting | IEEE |
| IEEE Transactions on Circuits and Systems for Video Technology | IEEE |
| IEEE Transactions on Circuits and Systems I: Regular Papers | IEEE |
| IEEE Transactions on Circuits and Systems II: Express Briefs | IEEE |
| IEEE Transactions on Cloud Computing | IEEE |
| IEEE Transactions on Cognitive and Developmental Systems | IEEE |

| | |
|---|------|
| IEEE Transactions on Cognitive Communications and Networking | IEEE |
| IEEE Transactions on Communications | IEEE |
| IEEE Transactions on Components and Packaging Technologies | IEEE |
| IEEE Transactions on Components, Packaging and Manufacturing Technology | IEEE |
| IEEE Transactions on Computational Imaging | IEEE |
| IEEE Transactions on Computational Intelligence and AI in Games | IEEE |
| IEEE Transactions on Computational Social Systems | IEEE |
| IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems | IEEE |
| IEEE Transactions on Computers | IEEE |
| IEEE Transactions on Consumer Electronics | IEEE |
| IEEE Transactions on Control of Network Systems | IEEE |
| IEEE Transactions on Control Systems Technology | IEEE |
| IEEE Transactions on Cybernetics | IEEE |
| IEEE Transactions on Dependable and Secure Computing | IEEE |
| IEEE Transactions on Device and Materials Reliability | IEEE |
| IEEE Transactions on Dielectrics and Electrical Insulation | IEEE |
| IEEE Transactions on Education | IEEE |
| IEEE Transactions on Electromagnetic Compatibility | IEEE |
| IEEE Transactions on Electron Devices | IEEE |
| IEEE Transactions on Electronics Packaging Manufacturing | IEEE |
| IEEE Transactions on Emerging Topics in Computational Intelligence | IEEE |
| IEEE Transactions on Energy Conversion | IEEE |
| IEEE Transactions on Engineering Management | IEEE |
| IEEE Transactions on Evolutionary Computation | IEEE |
| IEEE Transactions on Fuzzy Systems | IEEE |
| IEEE Transactions on Games | IEEE |
| IEEE Transactions on Geoscience and Remote Sensing | IEEE |
| IEEE Transactions on Green Communications and Networking | IEEE |
| IEEE Transactions on Haptics | IEEE |
| IEEE Transactions on Human-Machine Systems | IEEE |
| IEEE Transactions on Image Processing | IEEE |
| IEEE Transactions on Industrial Electronics | IEEE |
| IEEE Transactions on Industrial Informatics | IEEE |
| IEEE Transactions on Industry Applications | IEEE |
| IEEE Transactions on Information Forensics and Security | IEEE |
| IEEE Transactions on Information Technology in Biomedicine | IEEE |
| IEEE Transactions on Information Theory | IEEE |
| IEEE Transactions on Instrumentation and Measurement | IEEE |
| IEEE Transactions on Intelligent Transportation Systems | IEEE |
| IEEE Transactions on Intelligent Vehicles | IEEE |
| IEEE Transactions on Knowledge and Data Engineering | IEEE |
| IEEE Transactions on Learning Technologies | IEEE |
| IEEE Transactions on Magnetism | IEEE |
| IEEE Transactions on Medical Imaging | IEEE |
| IEEE Transactions on Medical Robotics and Bionics | IEEE |
| IEEE Transactions on Microwave Theory and Techniques | IEEE |
| IEEE Transactions on Mobile Computing | IEEE |
| IEEE Transactions on Molecular, Biological and Multi-Scale Communications | IEEE |
| IEEE Transactions on Multi-Scale Computing Systems | IEEE |
| IEEE Transactions on Multimedia | IEEE |

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

Elsevier Science Direct Subscription Journals

| Number | Journal Title | List USD Price |
|---------------|---|-----------------------|
| 0038-1101 | Solid-State Electronics | 3063 |
| 0967-0661 | Control Engineering Practice | 4302 |
| 0968-090X | Transportation Research Part C: Emerging Technologies | 2945 |
| 1350-6307 | Engineering Failure Analysis | 2375 |
| 0020-7403 | International Journal of Mechanical Sciences | 7441 |
| 0735-1933 | International Communications in Heat and Mass Transfer | 4386 |
| 0017-9310 | International Journal of Heat and Mass Transfer | 15336 |
| 0022-5096 | Journal of the Mechanics and Physics of Solids | 8935 |
| 0301-9322 | International Journal of Multiphase Flow | 5994 |
| 0306-4379 | Information Systems | 3354 |
| 0306-4573 | Information Processing & Management | 4178 |
| 1365-1609 | International Journal of Rock Mechanics and Mining Sciences | 7216 |
| 0890-6955 | International Journal of Machine Tools and Manufacture | 3941 |
| 0196-8904 | Energy Conversion and Management | 10686 |
| 0005-1098 | Automatica | 7107 |
| 0026-2714 | Microelectronics Reliability | 7520 |
| 0020-7225 | International Journal of Engineering Science | 5633 |
| 0895-6111 | Computerized Medical Imaging and Graphics | 2425 |
| 0360-1323 | Building and Environment | 5742 |
| 0020-7683 | International Journal of Solids and Structures | 13833 |
| 0020-7462 | International Journal of Non-Linear Mechanics | 2483 |
| 0305-0548 | Computers & Operations Research | 7419 |
| 0898-1221 | Computers & Mathematics with Applications | 7659 |
| 0022-4898 | Journal of Terramechanics | 1304 |
| 0094-114X | Mechanism and Machine Theory | 7134 |
| 0169-1317 | Applied Clay Science | 3251 |
| 0094-5765 | Acta Astronautica | 7912 |
| 0029-8018 | Ocean Engineering | 7173 |
| 0021-9290 | Journal of Biomechanics | 10116 |
| 0013-7944 | Engineering Fracture Mechanics | 10836 |
| 0031-3203 | Pattern Recognition | 7878 |
| 0016-0032 | Journal of the Franklin Institute | 4229 |
| 0001-4575 | Accident Analysis & Prevention | 4845 |
| 0098-1354 | Computers & Chemical Engineering | 7398 |
| 2214-5796 | Big Data Research | 288 |
| 0010-4825 | Computers in Biology and Medicine | 5128 |
| 0008-8846 | Cement and Concrete Research | 6571 |
| 0045-7949 | Computers & Structures | 9265 |
| 0045-7930 | Computers & Fluids | 6295 |
| 0045-7906 | Computers & Electrical Engineering | 3756 |
| 0097-8493 | Computers & Graphics | 3514 |
| 0093-6413 | Mechanics Research Communications | 3461 |
| 1476-9271 | Computational Biology and Chemistry | 3444 |
| 0098-3004 | Computers & Geosciences | 5333 |
| 0360-8352 | Computers & Industrial Engineering | 7123 |
| 0376-0421 | Progress in Aerospace Sciences | 2682 |

| | | |
|-----------|--|-------|
| 1367-5788 | Annual Reviews in Control | 1291 |
| 0360-1285 | Progress in Energy and Combustion Science | 2624 |
| 0965-8564 | Transportation Research Part A: Policy and Practice | 4328 |
| 1359-4311 | Applied Thermal Engineering | 6745 |
| 0172-2190 | World Patent Information | 1116 |
| 0022-4375 | Journal of Safety Research | 1845 |
| 0734-743X | International Journal of Impact Engineering | 7408 |
| 0736-5853 | Telematics and Informatics | 2702 |
| 0736-5845 | Robotics and Computer-Integrated Manufacturing | 3418 |
| 0747-5632 | Computers in Human Behavior | 4487 |
| 0749-6419 | International Journal of Plasticity | 5981 |
| 0886-7798 | Tunnelling and Underground Space Technology | 3079 |
| 0893-6080 | Neural Networks | 4445 |
| 0893-9659 | Applied Mathematics Letters | 3501 |
| 0957-4158 | Mechatronics | 2592 |
| 0957-4174 | Expert Systems with Applications | 8211 |
| 1471-7727 | Information and Organization | 1158 |
| 0960-1481 | Renewable Energy | 6651 |
| 0952-1976 | Engineering Applications of Artificial Intelligence | 3451 |
| 1359-8368 | Composites Part B: Engineering | 5283 |
| 1369-8001 | Materials Science in Semiconductor Processing | 1423 |
| 0166-3615 | Computers in Industry | 3270 |
| 1468-1218 | Nonlinear Analysis: Real World Applications | 2141 |
| 0965-9978 | Advances in Engineering Software | 4335 |
| 0003-682X | Applied Acoustics | 5271 |
| 0306-2619 | Applied Energy | 8408 |
| 0141-1187 | Applied Ocean Research | 2609 |
| 1474-0346 | Advanced Engineering Informatics | 2923 |
| 0958-9465 | Cement and Concrete Composites | 3780 |
| 0266-352X | Computers and Geotechnics | 4105 |
| 0263-8223 | Composite Structures | 11639 |
| 0266-3538 | Composites Science and Technology | 11082 |
| 0143-7208 | Dyes and Pigments | 7003 |
| 0955-7997 | Engineering Analysis with Boundary Elements | 4957 |
| 1364-8152 | Environmental Modelling & Software | 3409 |
| 0379-7112 | Fire Safety Journal | 3409 |
| 0266-1144 | Geotextiles and Geomembranes | 2745 |
| 0308-0161 | International Journal of Pressure Vessels and Piping | 6810 |
| 0143-974X | Journal of Constructional Steel Research | 6221 |
| 0951-8339 | Marine Structures | 3302 |
| 0143-8166 | Optics and Lasers in Engineering | 5532 |
| 0964-5691 | Ocean & Coastal Management | 4199 |
| 0266-8920 | Probabilistic Engineering Mechanics | 1867 |
| 0951-8320 | Reliability Engineering & System Safety | 9610 |
| 0267-7261 | Soil Dynamics and Earthquake Engineering | 5984 |
| 0263-8231 | Thin-Walled Structures | 5538 |
| 0956-5663 | Biosensors and Bioelectronics | 6500 |
| 2214-6296 | Energy Research & Social Science | 592 |
| 0267-3649 | Computer Law & Security Review | 2004 |
| 2452-414X | Journal of Industrial Information Integration | 394 |
| 0278-6125 | Journal of Manufacturing Systems | 1357 |
| 0026-2692 | Microelectronics Journal | 4131 |
| 1369-7021 | Materials Today | 1144 |
| 0889-9746 | Journal of Fluids and Structures | 2700 |
| 0167-4048 | Computers & Security | 2500 |
| 1526-6125 | Journal of Manufacturing Processes | 841 |
| 2214-2126 | Journal of Information Security and Applications | 2813 |
| 2214-8604 | Additive Manufacturing | 903 |
| 0362-546X | Nonlinear Analysis | 7133 |
| 0003-6870 | Applied Ergonomics | 2876 |
| 0142-9612 | Biomaterials | 14261 |

| | | |
|-----------|--|-------|
| 1359-835X | Composites Part A: Applied Science and Manufacturing | 7092 |
| 0010-4485 | Computer-Aided Design | 4067 |
| 0950-0618 | Construction and Building Materials | 4285 |
| 0142-694X | Design Studies | 1605 |
| 0141-0296 | Engineering Structures | 6679 |
| 0955-5986 | Flow Measurement and Instrumentation | 2364 |
| 0143-7496 | International Journal of Adhesion and Adhesives | 3032 |
| 0142-0615 | International Journal of Electrical Power & Energy Systems | 5132 |
| 0142-1123 | International Journal of Fatigue | 4612 |
| 0263-7863 | International Journal of Project Management | 2795 |
| 0140-7007 | International Journal of Refrigeration | 3100 |
| 0950-4230 | Journal of Loss Prevention in the Process Industries | 3591 |
| 0959-1524 | Journal of Process Control | 3250 |
| 0308-597X | Marine Policy | 3068 |
| 1040-6190 | The Electricity Journal | 1625 |
| 1350-4533 | Medical Engineering & Physics | 4269 |
| 0963-8695 | NDT & E International | 2393 |
| 0030-3992 | Optics & Laser Technology | 3882 |
| 0198-9715 | Computers Environment and Urban Systems | 2843 |
| 0308-5961 | Telecommunications Policy | 2907 |
| 0301-679X | Tribology International | 4816 |
| 1746-8094 | Biomedical Signal Processing and Control | 2245 |
| 2666-2817 | Forensic Science International: Digital Investigation | 1525 |
| 1742-7061 | Acta Biomaterialia | 2147 |
| 1540-7489 | Proceedings of the Combustion Institute | 1418 |
| 1748-0132 | Nano Today | 1709 |
| 1751-1577 | Journal of Informetrics | 1272 |
| 0007-8506 | CIRP Annals | 989 |
| 1751-570X | Nonlinear Analysis: Hybrid Systems | 1499 |
| 1755-5817 | CIRP Journal of Manufacturing Science and Technology | 923 |
| 2214-9937 | Sustainable Materials and Technologies | 512 |
| 0933-3657 | Artificial Intelligence in Medicine | 1624 |
| 0168-1699 | Computers and Electronics in Agriculture | 4003 |
| 0167-1987 | Soil & Tillage Research | 5635 |
| 0011-9164 | Desalination | 12257 |
| 0377-0257 | Journal of Non-Newtonian Fluid Mechanics | 3830 |
| 0927-0256 | Computational Materials Science | 4463 |
| 0010-4655 | Computer Physics Communications | 6685 |
| 0167-6105 | Journal of Wind Engineering and Industrial Aerodynamics | 6798 |
| 0167-6636 | Mechanics of Materials | 4770 |
| 0167-8442 | Theoretical and Applied Fracture Mechanics | 2990 |
| 0004-3702 | Artificial Intelligence | 2767 |
| 0926-5805 | Automation in Construction | 2226 |
| 0925-7721 | Computational Geometry | 934 |
| 0167-8396 | Computer Aided Geometric Design | 1837 |
| 0140-3664 | Computer Communications | 4612 |
| 1389-1286 | Computer Networks | 5500 |
| 0920-5489 | Computer Standards & Interfaces | 2099 |
| 0169-023X | Data & Knowledge Engineering | 2125 |
| 0166-218X | Discrete Applied Mathematics | 4938 |
| 0141-9382 | Displays | 1415 |
| 0168-874X | Finite Elements in Analysis and Design | 2697 |
| 0167-739X | Future Generation Computer Systems | 2774 |
| 0262-8856 | Image and Vision Computing | 3537 |
| 0950-5849 | Information and Software Technology | 2897 |
| 0020-0190 | Information Processing Letters | 2415 |
| 0169-8141 | International Journal of Industrial Ergonomics | 2190 |
| 0167-9260 | Integration | 1804 |
| 0377-0427 | Journal of Computational and Applied Mathematics | 9773 |
| 0304-3886 | Journal of Electrostatics | 3132 |
| 0950-7051 | Knowledge-Based Systems | 3171 |

| | | |
|-----------|--|-------|
| 0378-4754 | Mathematics and Computers in Simulation | 3309 |
| 0167-9317 | Microelectronic Engineering | 6299 |
| 1383-7621 | Journal of Systems Architecture | 2697 |
| 0141-9331 | Microprocessors and Microsystems | 1893 |
| 0925-2312 | Neurocomputing | 6395 |
| 0167-8191 | Parallel Computing | 2147 |
| 0167-8655 | Pattern Recognition Letters | 5644 |
| 0166-5316 | Performance Evaluation | 2089 |
| 0921-8890 | Robotics and Autonomous Systems | 3418 |
| 0167-6423 | Science of Computer Programming | 1903 |
| 0165-1684 | Signal Processing | 7795 |
| 0923-5965 | Signal Processing: Image Communication | 2685 |
| 1569-190X | Simulation Modelling Practice and Theory | 2393 |
| 0167-6393 | Speech Communication | 2812 |
| 0304-3975 | Theoretical Computer Science | 5311 |
| 0378-3839 | Coastal Engineering | 3878 |
| 0924-2716 | ISPRS Journal of Photogrammetry and Remote Sensing | 1348 |
| 0167-9473 | Computational Statistics & Data Analysis | 4291 |
| 2352-0124 | Structures | 1366 |
| 0167-9236 | Decision Support Systems | 3051 |
| 0377-2217 | European Journal of Operational Research | 10829 |
| 0165-0114 | Fuzzy Sets and Systems | 6225 |
| 0378-7206 | Information & Management | 2499 |
| 0925-5273 | International Journal of Production Economics | 6645 |
| 0019-0578 | ISA Transactions | 1358 |
| 0963-8687 | The Journal of Strategic Information Systems | 849 |
| 0263-2241 | Measurement | 3724 |
| 0925-7535 | Safety Science | 3379 |
| 0167-4730 | Structural Safety | 2416 |
| 0167-6911 | Systems & Control Letters | 3540 |
| 1568-4946 | Applied Soft Computing | 1723 |
| 1007-5704 | Communications in Nonlinear Science and Numerical Simulation | 2021 |
| 1570-8268 | Journal of Web Semantics | 979 |
| 1570-8705 | Ad Hoc Networks | 1416 |
| 1573-4277 | Optical Switching and Networking | 790 |
| 1574-1192 | Pervasive and Mobile Computing | 1564 |
| 1361-8415 | Medical Image Analysis | 2416 |
| 1566-2535 | Information Fusion | 1493 |
| 1567-4223 | Electronic Commerce Research and Applications | 1327 |
| 0045-7825 | Computer Methods in Applied Mechanics and Engineering | 7075 |
| 0925-9635 | Diamond and Related Materials | 6152 |
| 0378-7796 | Electric Power Systems Research | 7309 |
| 0378-7788 | Energy and Buildings | 5365 |
| 0920-3796 | Fusion Engineering and Design | 9517 |
| 0924-0136 | Journal of Materials Processing Technology | 8262 |
| 0029-5493 | Nuclear Engineering and Design | 12053 |
| 0924-4247 | Sensors and Actuators A: Physical | 10619 |
| 0925-4005 | Sensors and Actuators B: Chemical | 13311 |
| 0043-1648 | Wear | 13590 |
| 0307-904X | Applied Mathematical Modelling | 4032 |
| 0010-2180 | Combustion and Flame | 4205 |
| 0894-1777 | Experimental Thermal and Fluid Science | 3797 |
| 0142-727X | International Journal of Heat and Fluid Flow | 3910 |
| 0888-613X | International Journal of Approximate Reasoning | 2083 |
| 0020-0255 | Information Sciences | 10691 |
| 1093-3263 | Journal of Molecular Graphics and Modelling | 3071 |
| 0164-1212 | Journal of Systems and Software | 5022 |
| 0141-6359 | Precision Engineering | 2931 |
| 0169-2607 | Computer Methods and Programs in Biomedicine | 4394 |
| 1386-5056 | International Journal of Medical Informatics | 5557 |
| 1874-4907 | Physical Communication | 1010 |

| | | |
|-----------|---|-------|
| 1874-5482 | International Journal of Critical Infrastructure Protection | 767 |
| 1875-9521 | Entertainment Computing | 968 |
| 1877-7503 | Journal of Computational Science | 1376 |
| 1878-7789 | Nano Communication Networks | 826 |
| 2210-6502 | Swarm and Evolutionary Computation | 1364 |
| 1270-9638 | Aerospace Science and Technology | 1218 |
| 0997-7538 | European Journal of Mechanics - A/Solids | 2149 |
| 0997-7546 | European Journal of Mechanics - B/Fluids | 1845 |
| 1959-7568 | IRBM News | 197 |
| 2213-6657 | Analytic Methods in Accident Research | 616 |
| 1290-0729 | International Journal of Thermal Sciences | 3328 |
| 1389-0417 | Cognitive Systems Research | 978 |
| 0030-4026 | Optik | 6076 |
| 1434-8411 | AEÜ - International Journal of Electronics and Communications | 3026 |
| 2352-6483 | Smart Health | 365 |
| 0208-5216 | Biocybernetics and Biomedical Engineering | 1456 |
| 1532-0464 | Journal of Biomedical Informatics | 2011 |
| 1077-3142 | Computer Vision and Image Understanding | 2990 |
| 1051-2004 | Digital Signal Processing | 1337 |
| 1524-0703 | Graphical Models | 1249 |
| 0890-5401 | Information and Computation | 1096 |
| 0021-9991 | Journal of Computational Physics | 8320 |
| 0022-0000 | Journal of Computer and System Sciences | 1485 |
| 0743-7315 | Journal of Parallel and Distributed Computing | 2671 |
| 1047-3203 | Journal of Visual Communication and Image Representation | 1994 |
| 1068-5200 | Optical Fiber Technology | 1426 |
| 1071-5819 | International Journal of Human-Computer Studies | 4237 |
| 1537-5110 | Biosystems Engineering | 2135 |
| 0022-460X | Journal of Sound and Vibration | 15570 |
| 1084-8045 | Journal of Network and Computer Applications | 2296 |
| 0885-2308 | Computer Speech and Language | 1258 |
| 0888-3270 | Mechanical Systems and Signal Processing | 3525 |
| 2468-8967 | Journal of Space Safety Engineering | 803 |
| 2590-1184 | Journal of Computer Languages | 918 |
| 2210-6707 | Sustainable Cities and Society | 2440 |
| 2210-5379 | Sustainable Computing: Informatics and Systems | 1089 |
| 1549-9634 | Nanomedicine: Nanotechnology Biology and Medicine | 2546 |
| 1574-0137 | Computer Science Review | 708 |
| 2214-2096 | Vehicular Communications | 207 |
| 2212-8689 | International Journal of Child-Computer Interaction | 759 |
| 2352-7102 | Journal of Building Engineering | 1399 |
| 2352-5509 | Sustainable Production and Consumption | 1154 |
| 2095-9273 | Science Bulletin | 2534 |
| 2352-4316 | Extreme Mechanics Letters | 1361 |
| 2352-2208 | Journal of Logical and Algebraic Methods in Programming | 996 |
| 0947-3580 | European Journal of Control | 973 |

Subscription of e-Resources

| Sr. no. | Name of e Journals | Details of Subscription |
|---------|-------------------------|--------------------------|
| 1 | IEEE ASPP & POP ALL | April 2024 to March 2025 |
| 2 | Elsevier Science Direct | March 2024 to FEB 2025 |
| 3 | DELNET | Jan 2024 to Jan 2025 |

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

| Sr no | Year | No of books purchased | Amount | Details of e-Journals | Amount |
|--------------|-------------|------------------------------|---------------|--|---------------|
| 1 | 2024-2025 | 279 | 201248 | IEEE-ASPP & POP All , Elsevier Science Direct DELNET National Journals (39) | 2611430 |

Title volume Branch wise Data

| Sr No | Name of the Branch | No. of Titles | No. of Volumes |
|--------------|---|----------------------|-----------------------|
| 1 | Computer Engineering (M. Tech, Ph.D.) | 2317 | 7202 |
| 2 | Information Technology | 984 | 3702 |
| 3 | AI & DS | 27 | 2011 |
| 4 | Mechanical | 1582 | 6579 |
| 5 | Electronics and Telecommunications | 1816 | 7269 |
| 6 | Electrical | 736 | 2316 |
| 7 | General & Competitive exam books(From June2019) | 123 | 198 |
| | Engineering : | 7586 | 27477 |
| | Master of Business Administration : | 1647 | 5410 |
| | Total = Engineering & MBA | 9233 | 32887 |

List of Major Equipment/Facilities in each Laboratory/ Workshop

Department of 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 11th 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 |
| | | | i3 Desktop set with Configuration Processor Intel Core i3 8100 8th Generation, Motherboard ASUS Prime H310M-E, RAM 8GB DDR4 Kingstone, 1TB HDD Seagate SATA, VIP cabinet with SMPS, Keyboard, Mouse Dell USB, LG 18.5" LED Monitor |
| 3. | MB 504 | Software Design & Project Lab | Desktop Processor Intel Core i7-11700f 11th generation Asus mbd, prime B460M-A-R2 RAM crucial 16GB , SSDWDS 250GB, 2G0CNVME M.2 2GB DDR 5, Asus 710 Circle cabinet with SMPS, Logitech Keyboard-Mouse, LG 24" LED Monitor VGA+HDMI |
| | | | Intel DG31GL Mbd with Intel core i5 Generation 3330 Processor, Transcend 4 GBDDR3 RAM, Seagate 500 gb HDD, LG DVD RW, ATX Cabinet with SMPS |
| 4. | MB 505 | High Performance Computing Lab (AIML lab) | 1) Intel 2U form factor Server (BQC23500033) Dev Server : Xenon Gold 6330 Intel One API base toolkit Intel AI analysis toolkit Horovod + Intel MPI Intel extension for Pytorch (IPEX) Intel distribution of open VINOTPI toolkit 2) Intel Login + Storage Server (BQC231500033) 3rd Gen. Intel Xenon 4310 scalable processor 08 Channel RD/MM/LRD/MM DDR4 per processor 32 x DIMMS 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 |

| | | | |
|----|--------|--------------------|---|
| | | | <p>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)</p> <p>Processor: Intel Core™ i5 - 12400F 12th Gen (3 Y.W), Cabinet: with SMPS 400W Circle (3 Y.W), SSD: 500GB WD M.2 NVME (SNT70) Blue (5Y.W), RAM: 16 GB 3200MHz Crucial(3 Y.W), MotherBoard: Asus H610MCS (3 Y.W), Graphics Card: Asus GT730 2GB (3Y.W), Keyboard + Mouse: Logitech USB MK120 (3Y.W) Monitor: Lenovo L241-30 24 inch FHD IPS Monitor HDMI, VGSA Mount (3 Y.W) onsite warranty</p> <p>Interactive Flat Panel BenQ- RM7503A (Sr. No.: EIA/P0012402G) with OPS system i5 11th Gen. RAM - 8GB, ROM - 256 GB, Windows -11 inbuilt</p> <p>Super Micro Super Workstation 7048A-T (with Vspace on Ubuntu). Processor 2 X Intel Xeon E5 2620V4. Total 16 Cores, 4 X 32 GB RAM (Total 128GB RAM) DDR4-2133 ECC REG (Max 1TB Toshiba & 2TB SATA Enterprise HDD, DVD RW.)</p> <p>ASUS nVIDIA GE Force 210 Graphics card (DDR3, 1GB RAM, nVIDIA Chipset)</p> <p>Webcam - Logitech C270 (40 Nos)</p> <p>Headphone - Logitech H151 (40 Nos)</p> |
| 5. | MB 507 | Programming Lab I | 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. | | 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) |
| 7. | MB 508 | System | Desktop Processor Intel core i7-11700F 11th generation |

| | | | |
|-----|--------|--------------------------------|--|
| | | Programming Lab | 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) |
| 8. | | 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) |
| 9. | MB 512 | Hardware Lab | Digital Trainer Kits Inhouse Developed Digital Trainer Kits 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) |
| 10. | 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 |

Department of Electronics and Telecommunication Engineering

| Sr. No. | Room No. | Name of the Laboratory | Lab / Major Equipment |
|---------|----------|--|--|
| 1 | MB 303 | 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 Trainer Kits |
| 2 | MB 304 | Communication Engineering Laboratory | 1.Spectrum Analyser (GW INSTEK) 830 + TG (2 nos.) 2.Digital Storage Oscilloscope (GW Instek) GDA1104B4 Channel 100MHz (2 nos.) 3.Digital Storage Oscilloscope (Tektronix 4 Ch., 100 MHz, 1GS/s) (2 nos) 4.Digital Storage Oscilloscope (Tektronix 2 Ch., 60 MHz, 1GS/s) (4nos.) 5.Spectrum Analyser (Agilent Technologies) 9kHz - 3GHZ Agilent (2nos.) 6.Electronic Test & Measuring Instrument 7.Communication Trainer Boards |
| 3 | MB 305 | Power Electronics & Microwave Laboratory | 1.JDSU Optical Time Domain Reflectometer - MTS4000 - 1 no. 2.Satellite Training Lab Amitec Make 5.8 GHz C&S Band SCT 06 3.Microwave Test Bench Klystron & Gunn Based 4. Falcon Electro Tek Link A Fiber Optic Communication Trainer kit 5.Microwave Test Bench A (Klystron Based) 6.Software - Ladder Programming Software for Allen-Bradley PLC Model MICROLOGIX-1200 7.Electronic Test & Measuring Instruments 8.Power Electronics, Fiber Optics & Communication Trainer Boards 9.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, Free scale (HCS12) Microcontroller Prototype Board add on to ELVIS II, NI USB multifunction DAQ 6008 card) |

| | | | |
|---|---------|-------------------------------|--|
| | | | 10.2-Channel, Digital Storage Oscilloscope 11. B&R Delta Robot Hardware Kit with B&R Delta Robot Accessories 12. Solar Technology Trainer 13. Four Quadrant Chopper trainer 14. Eagle 101 Nano Base Full Systems with carrier board 15. Three Phase VVVF Drive System 16. XPO-Arduino UNO 17. BLDC Motor Training System (XPO - BLDC) 18. EV Battery Charger Trainer 19. IGBT Based Controlled Rectifier Panel with Inverter Panel (inclusive of differential measurements) PE1 & PE6 20. Dual Trace CRO Attachment (Unearthed) Optional Powerscope 21. Power Analyzer meter (PF+HF Measurement) 22. Electrical Vehicle Training System 23. Buck converter trainer, Boost Converter trainer, Buck Boost trainer |
| 4 | MB 306 | Analog Electronics Laboratory | 1. AMITEC 5MHz - 2GHz antenna training system 2. B&R Automation PLC Program Logic Control 3. Software - National Instruments MultiSIM + multiMCU + Ultiboard 5 user 4. Agilent Technologies Multi Purpose Lab Station a Mixed Signal Oscilloscope, b-Triple Output GPIB Power Supply, c- 6 1/2 Digital Multimeter, d- 20MHz Arbitrary Function Generator, e- GPIB USB Adapter f- Instrumentation Trainer kit 6. Digital Storage Oscilloscope GW Instek GDS1102B 2 Channel 100MHz 7. Electronic Test & Measuring Instrument |
| 5 | MB 307A | Programming Laboratory | 1. Desktop PC I7 Processor 11 Gen, 16GB RAM, 240GB WDS SSD, Lenovo 24" (8 nos.) 2. Desktop PC I5 12 Gen, 16GB RAM, SSD 500GB WD, Graphics card, Lenovo 24" (11 nos.) 3. Trainer / Development Boards 4. Software - Eclipse, MATLAB Campuswide 2021A / Latest - N user Mathworks Inc, Windows, Ubuntu |
| 6 | MB 307B | Embedded System Laboratory | 1. Desktop PC I5 12 Gen, 16GB RAM, SSD 500GB WD, Lenovo 24" (11 nos.) |

| | | | |
|---|--------------|------------------------------|---|
| | | | 2.Desktop PC I7 Processor 11 Gen, 16GB RAM, 240GB WDS SSD, Lenovo 24" (8 nos.) 3. Development Boards 4.Software - ECLIPSE, MPLAB, KEIL, PIC LODER, PROTEUS, FLASH MAGIC, MATLAB Campuswide 2021A / Latest - N user Mathworks Inc, Windows, Ubuntu 5. B&R Automation Software Technology Automation Studio 6.B&R Delta Robot Hardware Kit with Accessories |
| 7 | MB 308A | Project Laboratory | 1.Desktop PC I7 Processor 11 Gen, 16GB RAM, 240GB WD SSD, Lenovo 24" 2.Desktop PC I5 12 Gen, 16GB RAM, SSD 500GB WD, Lenovo 24" 3.FPGA Trainer Boards 4.Software - Xilinx, Eclipse, MATLAB Campuswide 2021A / Latest - N user Mathworks Inc, Windows, Ubuntu 5.B&R ETA & Robotic kits |
| 8 | MB 308B | Signal Processing Laboratory | 1.Software MATLAB Campuswide 2021A / Latest - N user Mathworks Inc 2.Desktop PC I7 Processor 11 Gen, 16GB RAM, 240GB WDS SSD, Lenovo 24" (6 nos.) 3.Desktop PC I5 12 Gen ASUS M/B, 16GB RAM, SSD 500GB WD, Lenovo 24" (11 nos.) 4.Intel Core I 5 2.8 GHz/6MB, 8 GB RAM DDR4, 1 TB Hard disk (9 nos.) 5.Software - B&R PLC Automation Studio License 6. Software - MultiSIM + multiMCU + Ultiboard 5 user 7.Evaluation & Training For Automation Kit Model ETA 1000.0100-1 8.Trainer / Development Boards 9.Software - Windows, Ubuntu,Cadence Design Suite |
| 9 | Ground Floor | Engineering Exploration Lab | 1. Crescent PCB Development Setup 2. Electronic Test & Measuring Instrument 2. Inhouse Basic electronics experimental kits 3. Basic Electronic components |

Department of Electrical Engineering

| Sr. No. | Room No. | Name of the Laboratory | Lab / Major Equipment |
|---------|----------|--------------------------------------|--|
| 1 | MB109 | Power Electronics and Control Drives | 1. 3 Phase full Bridge type PWM based VST using transistor devices 2. Three phase Voltage source inverter 3. Arbitrary Function Generator Sr No. 1502390 & 1537109 4. Digital Storage oscilloscope Sr no. co13768 , co13769, co 13772 70 MHZ 2 Ch 5. Digital Storage oscilloscope 60 HZ 4 Ch 6. Single phase & 3 phase inverter firing circuit 7. Study of control characteristics of BLVD drive 8. Study of VSI fed PMSM control characteristics 9. Study of closed loop speed control of separately excited DC motor/IM 10. Desktop Computer i7 processor, intel core i7 11th gen. 11. Intel core i3 Desktop i3 - 4130 processor, 500GB HDD, 4GB DDR3 RAM 12. Testo Make Thermal Imager (Testo 875-1i) Model No: 875-1i, Part No.: 05630875 VI 13. Power Quality Analyzer Model: PW3198, Make: HIOKI |
| 2 | MB111 | Automation and Control | 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 | MB112 | Basic Electrical engineering | 1. Three Phase Auto Transformer 2. Lamp Bank 3. Rectifier unit 4. Dual DC regulated power supply 5. Fabricated & power coated AC supply terminal boards 6. 1 Phase Dimmer (0-10 Amp/0-300 V) 7. 3 Phase Dimmer |

| | | | |
|---|-------|---|---|
| | | | 8. 5hp shunt motor 3kVA alternator with pane 9. 5hp shunt motor 3kVA alternator with panel with exciter 10. Phase shifting transformer 11. Percentage differential protection of transformer 12. Protection of alternator 13. Numerical distance relay 14. DC Series Motor 15. DC Shunt Motor (5HP,220V,8A) 16. Auto Synchronous motor, 3HP,415V,1500RPM star connected motor wound stator excited separately excited manually regulated salient pole type autosynchronous motor with mechanical loading 17. Arbitrary Function generator 2ch, 25MHz bandwidth 125. 18. DC Rectifier Unit, DC Power Supply Input 415V, 3 Phase , 50Hz AC supply output - 230V,50A with all metering 3 phase diode bridge rectifier with LC or pie filler |
| 4 | MB113 | Electrical machines LAB I and LAB II | 1.DC Series Motor,3 HP, 230V, DC Shunt Generator 2kW, 230V, 1500 RPM 2.3 HP, 230V, 1500 RPM, DC Shunt Wound Motor, coupled to 2kVA, 415V, 3HP, Alternator (Cylindrical Pole) 3.3 HP, 230V, 1500 RPM, DC Shunt Wound Motor, coupled to 2kVA, 415V, 3HP, Alternator (Salient Pole) 4.DC Rectifier unit 5.3 HP, 230V, 1500 RPM, Synchronous Motor with Mechanical load arrangement 6. DC Shunt Motor coupled to Synchronous alternator 7.3Ph Dimmerstat 8.Two identical DC Shunt motor 2 kW,230V,1500 RPM 9. DC Series motor 3Hp,230V, 1500RPM,coupled with DC shunt gen 2kW,230V,1500RPM. 10. Asynchronous motor 3HP,415V,1500RPM star connected motor wound stator 11. 3 Ph,415V,3 HP Slipring induction motor with mechanical load. 12. Digital LCR Q Meter Make Aplab 4910 |
| 5 | MB114 | Power System | 1.Static Measurement of sub transient reactance of salient pole alternator 5hp shunt motor 3kVA alternator with panel 2. Numerical distance relay 3. Protection of alternator 4. Percentage differential protection of transformer 5. Phase shifting transformer |

| | | | |
|---|--------|--------------------------|---|
| | | | 6. Synchronus motor 5hp 3 phase coupled with dc shunt generator 3kw 220V 1500 rpm 7. Measurement of reactance of synchronus motor 5hp shunt motor 3kva alternator with 6 terminal & exciter on same shaft with panel. 8. Capacitor bank for VAR compensation |
| 6 | MB 211 | Computer Lab | 1.Intel core i-5 systemH85 motherboard - Asus, 500 GB sata HDD, 8 GB RAM Circle ATX cabinet, + 20" LG LED with Dvi Port + Graphics Card Asus G210 1GB(24 qty.), 2.Printer 3. D Link DES 1210-28 (24+2) Switch, 4. View sonic Interactive flat panel IFP7532 with i5 ops: 75", 4k, android 8.0, i5 8th +8GB+256GB SSD, 5.MATLAB software |
| 7 | MB112 | High Voltage Engineering | 1. Sphere Gap Assembly unit with microscale 2. Motorized Oil Testing Transformer 3. High Voltage AC Transformer 4.Cathod Ray Oscilloscope (CRO) 5. Capacitance & Tan Delta test set 6. Movable Corona Cage Equipment 7. Horn Gap Arrester with transformer 8.Rod Gap Arrester 9. Rod Gap Assembly unit |

Department of Information Technology

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

| | | | |
|----|-----|---------------------------------|--|
| | | | 7)Printer 1 Qty, 8)Projector 1 Qty, 9) Computer 5Qty (C2D,2GB RAM,320 GB HDD) |
| 7. | 413 | Project Laboratory | 1)Computer 28 (i7,16 GB,240 GB SSD), 2)Network Switch-1 Qty, 3) Projector-1 Qty |
| 8. | 414 | Database and Programming Lab | 1)Computer 18 (i5,16 GB,500 GB SSD),2)06 (i5, 12 th 500GB HDD, 16 GB RAM), 3)Printer-2,Projector-2,Network Switch-2 |

Department of Mechanical Engineering

| Sr. No. | Room No. | Name of the Laboratory | Lab / Major Equipment |
|---------|-----------------|--|---|
| 1 | WS | Applied Thermodynamics | Single Cylinder Diesel Engine |
| | | | Two Stage Reciprocating Air Compressor |
| | | | Three Cylinder Petrol Engine |
| 2 | MB 204 & MB 205 | CAD Lab | A0 size HP colour plotter Model- C7770C, Hypermesh CAE Software, CATIA V5 R20, ANSYS 13.0 |
| 3 | MB 209 | Fluid Power & Mechatronics Lab | Electro Hydraulic Trainer |
| | | | X-Y position control system |
| | | | Linear conveyor control system |
| | | | Flow control using PID -Neeshonics |
| | | | DIY For Feeder Station |
| | | | Advanced Pneumatic Trainer with Air Compressor |
| 4 | MB 201 | Measurement and Metallurgy Lab | Jominy End quench hardness tester |
| | | | Magnetic particle crack detector |
| | | | Tool Maker's Microscope (GGTM 50) |
| | | | Vickers cum Brinell hardness tester |
| | | | FTM Impact Testing Machine: Model FIT-300-En |
| | | | Auto collimator and angle decker combined unit |
| 5 | WS | Solid Mechanics Lab | Computerized Universal Testing Machine |
| | | | Electronic Extensometer |
| | | | Torsion Testing Machine |
| | | | Fatigue Testing Machine |
| 6 | WS | Energy Engineering Lab | Steam Power Plant – Boiler Calorimeter Steam Turbine Condenser. |
| 7 | MB 202 | RAC & HVAC&R Lab | Vapor Compression Test Rig |
| | | | Air-conditioning Test Rig |
| | | | Computerized Ice Plant Test Rig |
| 8 | MB 214 | Skill Development & Design of machine Elements Lab | Activa 125DLX (Go Kart), hand operated models of machine components |
| 9 | MB 203 | KOM & DOM Lab | Epicyclic Gear train apparatus |
| | | | Universal Vibration Apparatus |
| | | | Measurement of torque transmitting capacity of Clutch |
| | | | Portable 4 Channel Sound and Vibration Analyzer (FFT ANALYSER) Model: SV AN 958 |
| 10 | MB 206 | Thermofluidic & Heat Transfer Lab | Bernoulli's Theorem Apparatus, Reynolds Apparatus, Reynolds Apparatus |

| | | | |
|----|----|---------------------|--|
| | | | Parallel flow/counter flow heat exchanger, Thermal conductivity of insulation powder |
| 11 | WS | Turbo machinery Lab | Pelton Turbine Test Rig |
| | | | Francis Turbine Test Rig |
| | | | Centrifugal Pump Test Rig |
| | | | Reciprocating Pump Test Rig |
| | | | Gear Pump Test Rig with oil |
| 12 | WS | Work Shop | Milling Machine (with Vertical attachment base bracket for milling) |
| | | | Hydraulic Surface Grinding Machine |
| | | | Laser cutting Machine |
| | | | Tig welding Machine |
| | | | CNC Lathe Trainer |
| | | | Mixed Laser Cutting Machine (Metal, Non-metal Material) TIL1390MX |
| | | | Radial Drilling Machine |

Department of Artificial Intelligence and Data Science

| Sr. No. | Room No. | Name of the Laboratory | Lab / Major Equipment |
|---------|----------|-----------------------------|--|
| 1. | 607A | ARVR Lab | 1. Workstation 08 Nos. (i7, 16GB RAM,01 TB SSD). 2. Computers 12 Nos. (i5, 16GB RAM,512 GB SSD). 3. Switch Rack (1 No), 4. Network Switches (1Nos) 5. Meta quest2 advanced all in one virtual reality headset 10 Nos |
| 2. | 607B | Artificial Intelligence Lab | 1. Computers 40 Nos. (i5,12th Gen. 16GB RAM,512 GB SSD), 2) 4U Switch Rack (1 No.), 3) Network Switches (2Nos) |
| 3. | 608A | Computer network Lab | 1)Computers 40 Nos (i5,12th Gen. 16GB RAM,512 GB SSD), 2) 4U Switch Rack (1 No), 3) Network Switches (2 Nos) |
| 4. | 608B | IOT Lab | 1)Computers 20 Qty (i5,12th Gen. 16GB RAM,512 GB SSD). 2) 4U Switch Rack (1 No), 3) Network Switches (1Nos) |

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 | Communication Skill Lab | 24 pc Configuration - "Desktop i5 12 Gen ASUS M/B, 16GB RAM, SSD 500 WD, Graphics card, Mouse, Lenovo 24" Dead stock - "MMCOE/DES/DSR-I/28/53/CPU/01/24 TO MMCOE/DES/DSR-I/28/53/CPU/24/24" |
| 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 |

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

| 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 | 24 | WPS OFFICE |
| 25 | Spark | 25 | Mysql |

| | | | |
|----|---------------------|----|---------------------|
| 26 | CISCO Packet tracer | 26 | OpenGL |
| 27 | Spider | 27 | MongoDB |
| 28 | Swiprolog | 28 | CISCO Packet tracer |
| 29 | JAVA | 29 | JAVA |
| 30 | Phython | 30 | Phython |
| 31 | VS CODE | 31 | VS CODE |
| 32 | LEX | 32 | gcc |
| 33 | GEANY | 33 | Wireshark |
| 34 | ORACLE | 34 | Anaconda Navigator |
| 35 | ECLIPSE | 35 | Oracle |
| 36 | UBUNTU | 36 | Keil |
| 37 | LIBRE OFFICE | 37 | Auto CAD |
| 38 | WPS OFFICE | 38 | Flash Magic |
| 39 | Mysql | 39 | LTspice |
| 40 | OpenGL | 40 | Visual Studio Code |
| 41 | Wireshark | 41 | Python 3.11.4 |
| 42 | MongoDB | 42 | PIC LODER |
| 43 | CISCO Packet tracer | 43 | Keil IDE |
| 44 | Spider | 44 | Flash Magic |
| 45 | JAVA | 45 | Arduino IDE |
| 46 | Phython | 46 | Cube MX(STM32) |
| 47 | VS CODE | 47 | Cisco Packet Tracer |
| 48 | Anaconda | 48 | Wireshark |
| 49 | WPS Office | 49 | Microsoft SQL 2019 |
| 50 | Adobe Reader | 50 | Eclipse IDE |
| 51 | Jupyter Notebook | 51 | Multisim |
| 52 | GEANY | 52 | Code Hocks |
| 53 | HADOOP | 53 | Google App Engine |
| 54 | ECLIPSE | 54 | Oracle Vm Box |
| 55 | UBUNTU | 55 | 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

Innovation Cell

| SN | Name of Committee Member | Designation | Department |
|----|--------------------------|------------------------|------------|
| 1 | Dr. V. N. Gohokar | Chairperson | Principal |
| 2 | Mr. Jatin Panchal | Industry Advisor | Electrical |
| 3 | Mr. Sunil Gogate | Industry Advisor | Mechanical |
| 4 | Mr. Deepak Bodhani | Industry Advisor | E&TC |
| 5 | Mr. Amey Tambe | Industry Advisor | IT |
| 6 | Mr. Aksash Nalawade | Industry Advisor | Computer |
| 7 | Mr. Chinmoy Bhagwat | Industry Advisor | AI&DS |
| 8 | Mr. Vilas Rabde | Industry Advisor | DES |
| 9 | Mr. Nitin Bhosekar | Industry Advisor | MBA |
| 10 | Mr. Rahul Undegaonkar | TPO & Member Secretary | CRD |
| 11 | Mr. A. K. Lohate | Member | Electrical |
| 12 | Mr. S.G. Kale | Member | Mechanical |
| 13 | Ms. S.J. Koparde | Member | E&TC |
| 14 | Mr. Y. J. Pawar | Member | IT |
| 15 | Ms. A.V. Shinde | Member | Computer |
| 16 | Ms. M.R. Patil | Member | AI&DS |
| 17 | Mr. P.P. Yenare | Member | DES |
| 18 | Dr. R.S. Jagtap | Member | MBA |

Social Media Cell

| SN | Name of Committee Member | Designation | Department |
|----|--------------------------|-------------|------------|
| 1 | Mr. Jitendra Chavan | Asst. Prof. | IT |
| 2 | Dr. V.N. Patil | Asst. Prof. | DES&H |
| 3 | Ms. Sayali Joshi | Asst. Prof. | IT |

Teaching Learning Process

Teaching pedagogy for Effective Teaching Learning Process

| Sr. No. | Category | Activities |
|---------|--------------------------|--|
| 1 | Direct Instructions | Lecture, Simulations, Guest Lecture, Video, Workbook, Assignments, Report |
| 2 | Indirect Instructions | Case Study, Problem Solving, |
| 3 | Interactive Instructions | Role Play, Open Discussion, Debate, Brainstorming |
| 4 | Experiential Learning | Model Building, Industrial Visit Problem Solving, Field Survey, Hands on Session, Project Based Learning (PBL), Mini Projects, Course Projects |

Academic Time Table:


Department of Computer Engineering


Time Table (Sem I)

| <p style="text-align: center;">Marathwada Miramandal's COLLEGE OF ENGINEERING, Kaverage Pore-511012 Department of Computer Engineering SEMESTER I (A.Y. 2024-2025)</p> | | | | | | | | | | | | | | | |
|--|-----|--|---|---|---|--|---------------|--------------------|-----|--|---|---|---|---|---------------|
| 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 |
| 9.00am - 10.00am | | DEL(DRMED) | A: DDLAM(NF)503 B: DDLAM(NF)512 C: CG(NSS)503 D: OOP(NMS)507/2 | DM(ASM) | A: DDLAM(NF)512 B: CG(NSS)507/1 C: OOP(NMS)507/2 D: DDLAM(NF)207 | CG(NSS) | | 9.00am - 10.00am | | DM(NSS) | A: DDLAM(NF)503 B: DDLAM(NF)512 C: CG(NSS)507/1 D: OOP(NMS)507/2 | A: DDLAM(NF)512 B: CG(NSS)507/1 C: OOP(NMS)507/2 D: DDLAM(NF)207 | OOP(AC) 511 | A: OOP(AC)507/2 B: DDLAM(NF)503 C: BCLM(NF)214 D: CG(NSS)507/1 | |
| 10.00am - 11.15pm | | FDN(SMD) | | OOP(NMS) | | HNS(Patrl) | GUEST LECTURE | 10.00am - 11.00am | | | CG(NSS) | | CG(NSS) 511 | | Guest Lecture |
| 11.15pm - 12.15pm | | CG(NSS) | DM(ASM) | DEL(DRMED) 509 | FDN(SMD) | FDN(SMD) | Audit Course | 11.00am - 11.15pm | | | | | | | |
| 12.15 pm - 1.00 pm | | | | | | | | 11.15pm - 12.15pm | | FDN(SPM) 511 | | DM(NSS) | A: BCLM(NF) 507/2 B: DDLAM(NF) 512 C: DDLAM(NF) 503 D: DDLAM(NF) 512 | FDN(SPM) 511 | Audit Course |
| 1.15 pm - 2.00 pm | | OOP(NMS) | DEL(DRMED) | CG(NSS) 509 | OOP(NMS) | DM(ASM) | | 12.15 pm - 1.00 pm | | CG(NSS) 511 | | FDN(SPM) | | OOP(AC) 511 | |
| 2.00pm - 2.10pm | | Guiding Session + (Guest Master) Coding Practice Session | A: OOP(NMS)507/2 B: BCLM(NF)503 C: BCLM(NF)507/1 D: DDLAM(NF)507 | A: DDLAM(NF)503 B: BCLM(NF)514 C: DDLAM(NF)507 D: DDLAM(NF)512 | A: BCLM(NF)504 B: OOP(NMS)507/2 C: DDLAM(NF)512 D: BCLM(NF)507/1 | A: CG(NSS)507/1 B: OOP(NMS)507/2 C: DDLAM(NF)207 D: BCLM(NF)507/1 | | 1.00 pm - 2.00 pm | | | | | | | |
| 3.00 pm - 4.00 pm | | Coding Practice Session | | | | | | 2.00pm - 3.00pm | | A: DDLAM(NF)503 B: OOP(NMS)507/2 C: DDLAM(NF)207 D: BCLM(NF)514 | DEL(DRMED) | HNS(Patrl) | DEL(DRMED) | Guiding Session + (Guest Master) Coding Practice Session | TG Meeting |
| | | | | | | | | 3.00 pm - 4.00 pm | | | OOP(AC) | DEL(DRMED) | DM(NSS) | Coding Practice Session | |

| 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 |
| 9.00am - 10.00am | | TOC(AVS) | A: DDLAM(NF)503/1 B: BCLM(NF)503/2 C: CCLM(NF)514 D: DDLAM(NF)504 | DBMS(KST) | DBMS(KST) | SP(NRC) | | 9.00am - 10.00am | | TOC(LAW) | CNS(NDS) | | A: CCLM(NF)514 B: DDLAM(NF)503 C: DDLAM(NF)504 D: BCLM(NF)503/2 | SP(NRC)513 | |
| 10.00am - 11.00am | | DBMS(KST) | | HC(NSP) | TOC(LAW) | | TG Meeting | 10.00am - 11.00am | | A: BCLM(NF)503 B: CCLM(NF)514 C: DDLAM(NF)503/2 D: SP(NRC)507/1 | DBMS(KST) | SP(NRC) | | HC(NSP)513 | TG Meeting |
| 11.00am - 11.15pm | | | | | | | | 11.00am - 11.15pm | | TOC(NF)513 | CNS(NDS) | | | | |
| 11.15pm - 12.15pm | | SP(NRC) | TOC(AVS) | A: DDLAM(NF)503/1 B: CCLM(NF)514 C: DDLAM(NF)504 D: SP(NRC)507/2 | A: CCLM(NF)514 B: SP(NRC)507/2 C: DDLAM(NF)504 D: BCLM(NF)503/2 | A: HC(NSP)503 B: DBMS(KST)507/2 C: SP(NRC)507/2 D: CCLM(NF)514 | Audit Course 6 | 12.15 pm - 12.15 pm | | CNS(NDS)513 | HC(NSP) | | | | |
| 12.15 pm - 1.15 pm | | HC(NSP) | CNS(NRC) | | | | | 1.15 pm - 1.15 pm | | TOC(NF)513 | HC(NSP) | TOC(LAW) | SP(NRC) | TOC(LAW)513 | |
| 1.15 pm - 2.00 pm | | | | | | | | 1.15 pm - 2.00 pm | | | | | | | |
| 2.00pm - 3.00pm | | SP(NRC) | TOC(AVS) | A: SP(NRC)507/2 B: DDLAM(NF)504 C: HC(NSP) | HC(NSP) | TOC(AVS) | | 2.00pm - 3.00pm | | A: DBMS(KST)504 B: BCLM(NF)503 C: DDLAM(NF)503/2 D: BCLM(NF)503/1 | A: HC(NSP)503 B: DDLAM(NF)503/2 C: DDLAM(NF)504 D: BCLM(NF)503/1 | STC(SMD) | | | |
| 3.00 pm - 4.00 pm | | C: HC(NSP) 503 D: DDLAM(NF)504 | Guiding Session + (Guest Master) Coding Practice Session | A: SP(NRC)507/2 B: DDLAM(NF)504 C: HC(NSP) | HC(NSP) | STC(SMD) | T & P | 3.00 pm - 4.00 pm | | A: DBMS(KST)504 B: BCLM(NF)503 C: DDLAM(NF)503/2 D: BCLM(NF)503/1 | | Guiding Session + (Guest Master) Coding Practice Session | A: DBMS(KST)504 B: BCLM(NF)503 C: DDLAM(NF)503/2 D: BCLM(NF)503/1 | T&P | |
| 4.00 pm - 5.00 pm | | Honours Course(Online) | 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) | |

| Classroom: MB509, 513 | | | | 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 |
| 9.00am - 10.00am | | STQA (SP) 513 | DA(A)SPM) 513 | A: OOMD (NFI) 508/2 B: STQA (LAW) 508/1 C: ML (GGC) 503 | BT (ASM) 513 | A: DAA (SNS) 504 B: BT (ASM) 508/2 C: STQA(LAW) 508/1 | | 9.00am - 10.00am | | DA(A/NF2) 511 | BT(RK) 509 | DA(A/NF2) | A: DAA(SNM) 505 B: STQA(LAW) 508/1 C: OOMD (GRC) 503 | STQA(NFY) | |
| 10.00am - 11.00am | | BT (ASM) 513 | STQA(NFY) 513 | | DAA (SPM) 513 | | Audit Course | 10.00am - 11.00am | | STQA(NFY) 511 | DA(A/NF2) 509 | ML (RP) | | OOMD (GRC) 503 | Audit Course |
| 11.00am - 11.15pm | | | | | | | | 11.00am - 11.15pm | | | | | | | |
| 11.15pm - 12.15pm | | A: BT (ASM) 508/2 B: DAA (SNS) 504 C: DAA(NSS) 504 | A: ML (GGC) 503 B: DAA (SNS) 504 C: OOMD (NFI) 508/2 | ML (GGC) 513 | A: STQA(LAW) 508/1 B: ML (GGC) 503 C: DAA (SPM) 507/1 | OOMD(NFI) 509 | | 11.15pm - 12.15pm | | A: ML (A/S) 505 B: DAA (SNS) 504 C: ML (RP) 509 | A: STQA(NFY) 508/1 B: DAA (SNS) 504 C: STQA(LAW) 508/1 | A: BT (RYM) 507/2 B: OOMD (GRC) 503 C: ML (RP) 509 | OOMD (GRC) 509 | A: OOMD (GRC) 503 B: ML (RP) 505 C: BT (RYM) 507/2 | |
| 1.15 pm - 2.00 pm | | | | | | | | 12.15 pm - 1.15 pm | | | | | | | |
| 1.15 pm - 2.00 pm | | | | | | | | 1.15 pm - 2.00 pm | | | | | | | |
| 2.00pm - 2.10pm | | ML (GGC) 513 | OOMD (NFI) 513 | STQA(NFY) 513 | A: Project 304 B: Project 303 C: Project 305 | | Honours Course | 2.00pm - 3.00pm | | BT(RK) 509 | BT (RK) 511 | OOMD (GRC) | | | |
| 3.00 pm - 4.00 pm | | Guiding Session + (Guest Master) | BT (ASM) 513 | DAA (SPM) 513 | | | Honours Course | 3.00 pm - 4.00 pm | | ML (RP) 309 | STQA(NFY) 511 | Guiding Session + (Guest Master) | A: Project 508/2 B: Project 508/1 C: Project 507/2 | | |
| 4.00 pm - 5.00 pm | | Honours Course | Honours Course | Honours Course Lab | Honours Course Lab | | | 4.00 pm - 5.00 pm | | Honours Course | Honours Course | Honours Course Lab | Honours Course Lab | | |


Coordinator


HOD

MME/CE/COMP/16 No. - 06/2024/25/Rev I

Time Table (Sem II)

Marathwada Mitramandal's
COLLEGE OF ENGINEERING, Karvenagar Pune-411052
Department of Computer Engineering
SEMESTER-II (A.Y. 2024-2025)

| Classroom: AC303 | | | | | | | Class :SE I | | | | | | | Classroom: AC303, 511 | | | | | | | 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 | Time | Day | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| 8.00am - 9.00am | | A : DSAL(SMD)(503) B : MATHS(SD) 512 (Sun-10am) C : MP(RMD)(514) | PPL(MN) | MP(RMD) | DSA(SMD) | A : MATHS(SD) 512 (Sun-10am) B : MP(RMD)(514) C : DSAL(SMD)(503) | Guest Lecture | 8.00am - 9.00am | | DSA(SPM) AC303 | A : DSAL(SPM)(503) B : MATHS(SD) 507(1) (Sun-10am) C : MP(TG)(514) | A : MP(TG)(514) B : MATHS(SD) 507(1) (Sun-10am) C : MATHS(SD) 512 (Sun-10am) | A : MATHS(SD) 512 (Sun-10am) B : MP(TG)(514) C : DSAL(SPM)(503) | SE(SK) AC303 | | 8.00am - 9.00am | | DSA(SPM) AC303 | A : DSAL(SPM)(503) B : MATHS(SD) 507(1) (Sun-10am) C : MP(TG)(514) | A : MP(TG)(514) B : DSAL(SPM)(501) C : MATHS(SD) 507(1) (Sun-10am) | A : MATHS(SD) 512 (Sun-10am) B : MP(TG)(514) C : DSAL(SPM)(503) | SE(SK) AC303 | | 8.00am - 9.00am | | DSA(SPM) AC303 | A : DSAL(SPM)(503) B : MATHS(SD) 507(1) (Sun-10am) C : MP(TG)(514) | A : MP(TG)(514) B : DSAL(SPM)(501) C : MATHS(SD) 507(1) (Sun-10am) | A : MATHS(SD) 512 (Sun-10am) B : MP(TG)(514) C : DSAL(SPM)(503) | SE(SK) AC303 | |
| 9.00am - 10.00am | | | MP(RMD) | DSA(SMD) | MP(RMD) | | Guest Lecture | 9.00am - 10.00am | | MP(TG) AC303 | | | | | Guest Lecture | 9.00am - 10.00am | | MP(TG) AC303 | | | | | Guest Lecture | 9.00am - 10.00am | | MP(TG) AC303 | | | | | Guest Lecture |
| 10.00 am-10.30 am | | SHORT BREAK | | | | | | 10.00 am-10.30 am | | SHORT BREAK | | | | | | | 10.00 am-10.30 am | | SHORT BREAK | | | | | | | | | | | | |
| 10.30am - 11:30am | | DSA(SMD) | A : MP(RMD)(514) B : DSAL(SMD)(503) C : MATHS(SD) 507(1) (10.30am-11.30am) | MII(SD) | MII(SD) | PPL(MN) | Audit Course(KBS) | 10.30am - 11:30am | | MII(SD) 511 | SE(SK) AC303 | DSA(SPM) 511 | PPL(KBS) 511 | MII(SD) 511 | Audit Course(KBS) | 10.30am - 11:30am | | MII(SD) 511 | SE(SK) AC303 | DSA(SPM) 511 | PPL(KBS) 511 | MII(SD) 511 | Audit Course(KBS) | 10.30am - 11:30am | | MII(SD) 511 | SE(SK) AC303 | DSA(SPM) 511 | PPL(KBS) 511 | MII(SD) 511 | Audit Course(KBS) |
| 11:30am-12.30pm | | SE(TG) | | SE(TG) | PPL(MN) | SE(TG) | | 11:30am-12.30pm | | PPL(KBS) 511 | COC(SS) AC303 | PPL(KBS) 511 | MP(TG) 511 | DSA(SPM) 511 | | 11:30am-12.30pm | | PPL(KBS) 511 | COC(SS) AC303 | PPL(KBS) 511 | MP(TG) 511 | DSA(SPM) 511 | | 11:30am-12.30pm | | PPL(KBS) 511 | COC(SS) AC303 | PPL(KBS) 511 | MP(TG) 511 | DSA(SPM) 511 | |
| 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | | 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | | | | | | | |
| 1.15pm - 2.15pm | | MII(SD) | A : DSAL(SMD)(503) B : PBL (514) | B : DSAL(SMD)(503) C : PBL (514) | A : PBL (514) C:DSAL(SMD) (503) | TG Meeting | | 1.15pm - 2.15pm | | B : PBL (514) A : DSAL(SPM)(503) | B : DSAL(SPM)(501) C : PBL (507-2) | SE(SK) AC303 | TG Meeting | A : PBL (514) C : DSAL(SPM)(503) | | 1.15pm - 2.15pm | | B : PBL (514) A : DSAL(SPM)(503) | B : DSAL(SPM)(501) C : PBL (507-2) | SE(SK) AC303 | TG Meeting | A : PBL (514) C : DSAL(SPM)(503) | | 1.15pm - 2.15pm | | B : PBL (514) A : DSAL(SPM)(503) | B : DSAL(SPM)(501) C : PBL (507-2) | SE(SK) AC303 | TG Meeting | A : PBL (514) C : DSAL(SPM)(503) | |
| 2.15 pm - 3.15 pm | | COC(SS) | | | | | | 2.15 pm - 3.15 pm | | | | MII(SD) AC303 | | | | 2.15 pm - 3.15 pm | | | | | | | 2.15 pm - 3.15 pm | | | | | | | | |

| Classroom: MB509 | | | | | | | Class : TE I | | | | | | | Classroom: MB511, 509 | | | | | | | 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 | Time | Day | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| 8.00am - 9.00am | | A : DSBD(A)(SK) (508-II) | DSBDA(GGC) 509 | WT(SF) 509 | AI(RK) 509 | A : WT(SF)(508-I) B : AI(RK)(501) C : DSBD(A) (GGC)(508-II) | | 8.00am - 9.00am | | DSBDA(AK) 511 | A : WT(MSS) (508-I) B : AI(RK)(501) C : DSBD(A) (AK) (508-II) | AI(SNS) 511 | A : WT(MSS) (508-II) B : CC(SS) (507-I) C : WT(MSS) (508-I) | DSBDA(AK) 511 | | 8.00am - 9.00am | | DSBDA(AK) 511 | A : WT(MSS) (508-I) B : AI(RK)(501) C : DSBD(A) (AK) (508-II) | AI(SNS) 511 | A : WT(MSS) (508-II) B : CC(SS) (507-I) C : WT(MSS) (508-I) | DSBDA(AK) 511 | | 8.00am - 9.00am | | DSBDA(AK) 511 | A : WT(MSS) (508-I) B : AI(RK)(501) C : DSBD(A) (AK) (508-II) | AI(SNS) 511 | A : WT(MSS) (508-II) B : CC(SS) (507-I) C : WT(MSS) (508-I) | DSBDA(AK) 511 | |
| 9.00am - 10.00am | | B : CC(GCC) (507-I) C : WT(SF) (508-I) | WT(SF) 509 | CC(GCC) 509 | DSBDA(GGC) 509 | | | 9.00am - 10.00am | | CC(SS) 511 | | WT(MSS) 511 | | WT(MSS) 511 | | 9.00am - 10.00am | | CC(SS) 511 | | WT(MSS) 511 | | WT(MSS) 511 | | 9.00am - 10.00am | | CC(SS) 511 | | WT(MSS) 511 | | WT(MSS) 511 | |
| 10.00 am-10.30 am | | SHORT BREAK | | | | | | 10.00 am-10.30 am | | SHORT BREAK | | | | | | | 10.00 am-10.30 am | | SHORT BREAK | | | | | | | | | | | | |
| 10.30am - 11:30am | | AI(RK) 509 | CC(GCC) 509 | A : DSBD(A)(SK) (508-II) B : WT(SF) (508-I) C : AI(RK) (501) | A : CC(GCC) (507-I) B : DSBD(A)(SK) (508-II) C : WT(SF) (508-I) | WT(SF) 509 | Audit Course 6 | 10.30am - 11:30am | | A : CC(SS) (507-I) B : DSBD(A)(AK) (508-II) C : WT(MSS) (508-I) | AI(SNS) 511 | DSBDA(AK) 509 | AI(SNS) 509 | A : DSBD(A)(AK) (508-II) B : WT(MSS) (508-I) C : CC(SS) (507-I) | Audit Course 6 | 10.30am - 11:30am | | A : CC(SS) (507-I) B : DSBD(A)(AK) (508-II) C : WT(MSS) (508-I) | AI(SNS) 511 | DSBDA(AK) 509 | AI(SNS) 509 | A : DSBD(A)(AK) (508-II) B : WT(MSS) (508-I) C : CC(SS) (507-I) | Audit Course 6 | 10.30am - 11:30am | | A : CC(SS) (507-I) B : DSBD(A)(AK) (508-II) C : WT(MSS) (508-I) | AI(SNS) 511 | DSBDA(AK) 509 | AI(SNS) 509 | A : DSBD(A)(AK) (508-II) B : WT(MSS) (508-I) C : CC(SS) (507-I) | Audit Course 6 |
| 11:30am-12.30pm | | CC(GCC) 509 | AI(RK) 509 | | | DSBDA(GGC) 509 | | 11:30am-12.30pm | | WT(MSS) 511 | | CC(SS) 509 | CC(SS) 509 | | | 11:30am-12.30pm | | WT(MSS) 511 | | CC(SS) 509 | CC(SS) 509 | | | 11:30am-12.30pm | | WT(MSS) 511 | | CC(SS) 509 | CC(SS) 509 | | |
| 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | | 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | | | | | | | |
| 1.15pm - 2.15pm | | A : AI(RK) (501) B : WT(SF) (508-I) C : DSBD(A)(GGC) (508-II) | A : WT(SF) (508-I) B : DSBD(A)(SK) (508-II) C : CC(GCC) (507-I) | DSBDA(GGC) 509 | CC(GCC) 509 | TG Meeting | T & P | 1.15pm - 2.15pm | | WT(MSS) 511 | DSBDA(AK) 511 | A : WT(MSS) (508-I) B : DSBD(A)(SK) (508-II) C : AI(SNS) (501) | A : AI(RK) (501) B : WT(MSS) (508-I) C : DSBD(A)(AK)(508-II) | TG Meeting | T & P | 1.15pm - 2.15pm | | WT(MSS) 511 | DSBDA(AK) 511 | A : WT(MSS) (508-I) B : DSBD(A)(SK) (508-II) C : AI(SNS) (501) | A : AI(RK) (501) B : WT(MSS) (508-I) C : DSBD(A)(AK)(508-II) | TG Meeting | T & P | 1.15pm - 2.15pm | | WT(MSS) 511 | DSBDA(AK) 511 | A : WT(MSS) (508-I) B : DSBD(A)(SK) (508-II) C : AI(SNS) (501) | A : AI(RK) (501) B : WT(MSS) (508-I) C : DSBD(A)(AK)(508-II) | TG Meeting | T & P |
| 2.15 pm - 3.15 pm | | Honours Course(Online) | Honours Course(Online) | Honours Course(Online) | Honours Course(Online) | Honours Course(Online) | | 2.15 pm - 3.15 pm | | Honours Course (Online) | Honours Course (Online) | HONOURS COURSE (Online) | HONOURS COURSE (Online) | | | 2.15 pm - 3.15 pm | | Honours Course (Online) | Honours Course (Online) | HONOURS COURSE (Online) | HONOURS COURSE (Online) | | | 2.15 pm - 3.15 pm | | Honours Course (Online) | Honours Course (Online) | HONOURS COURSE (Online) | HONOURS COURSE (Online) | | |
| 3.15 pm - 4.15 pm | | | | | | | | 3.15 pm - 4.15 pm | | | | | | | | 3.15 pm - 4.15 pm | | | | | | | | 3.15 pm - 4.15 pm | | | | | | | |

| Classroom: MB509, 511, 513 | | | | | | | Class : BE I | | | | | | | Classroom: MB509, 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 | Time | Day | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| 8.00am - 9.00am | | HPC(JAW) 509 | A : DL(SDS) 512 B : BI(RP) 507(2) C : HPC(JAW) 504 | BI(RP) 513 | DL(SDS) 511 | | AUDIT COURSE 8 | 8.00am - 9.00am | | BI(SSS) 513 | DL(VSR) 513 | A : HPC(ASM) 504 B : NLP(MN) 505 C : DL(VSR) 512 | HPC(ASM) 513 | | AUDIT COURSE 8 | 8.00am - 9.00am | | BI(SSS) 513 | DL(VSR) 513 | A : HPC(ASM) 504 B : NLP(MN) 505 C : DL(VSR) 512 | HPC(ASM) 513 | | AUDIT COURSE 8 | 8.00am - 9.00am | | BI(SSS) 513 | DL(VSR) 513 | A : HPC(ASM) 504 B : NLP(MN) 505 C : DL(VSR) 512 | HPC(ASM) 513 | | |
| 9.00am - 10.00am | | BI(RP) 509 | | NLP(SMC) 513 | HPC(JAW) 511 | | Guest Lecture | 9.00am - 10.00am | | NLP(MN) 513 | HPC(ASM) 513 | | | | Guest Lecture | 9.00am - 10.00am | | NLP(MN) 513 | HPC(ASM) 513 | | | | Guest Lecture | 9.00am - 10.00am | | NLP(MN) 513 | HPC(ASM) 513 | | | | |
| 10.00 am-10.30 am | | SHORT BREAK | | | | | | 10.00 am-10.30 am | | SHORT BREAK | | | | | | | 10.00 am-10.30 am | | SHORT BREAK | | | | | | | | | | | | |
| 10.30am - 11:30am | | A : NLP(SMC) 505 B : HPC(JAW) 504 C : BI(RP) 507(2) | NLP(SMC) 513 | A : BI(RP) 507(2) B : DL(SDS) 512 C : NLP(SMC) 505 | A: PROJECT (504) B: PROJECT (503) C: PROJECT (501) | | TG Meeting | 10.30am - 11:30am | | DL(VSR) 513 | A : DL(VSR) 512 B : BI(SSS) 507(2) C : HPC(ASM) 504 | BI(SSS) 513 | A: PROJECT (504) B: PROJECT (503) C: PROJECT (501) | | TG Meeting | 10.30am - 11:30am | | DL(VSR) 513 | A : DL(VSR) 512 B : BI(SSS) 507(2) C : HPC(ASM) 504 | BI(SSS) 513 | A: PROJECT (504) B: PROJECT (503) C: PROJECT (501) | | TG Meeting | 10.30am - 11:30am | | DL(VSR) 513 | A : DL(VSR) 512 B : BI(SSS) 507(2) C : HPC(ASM) 504 | BI(SSS) 513 | A: PROJECT (504) B: PROJECT (503) C: PROJECT (501) | | |
| 11:30am-12.30pm | | | BI(RP) 513 | | | | | 11:30am-12.30pm | | HPC(ASM) 513 | | | | | | 11:30am-12.30pm | | HPC(ASM) 513 | | | | | | 11:30am-12.30pm | | HPC(ASM) 513 | | | | | |
| 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | | 12.30pm - 1.15 pm | | LUNCH BREAK | | | | | | | | | | | | |
| 1.15pm - 2.15pm | | NLP(SMC) 509 | A : HPC(JAW) 504 B : NLP(SMC) 505 C : DL(SDS) 512 | DL(SDS) 513 | A: PROJECT (505) B: PROJECT (507)(2) C: PROJECT (504) | Honours Course (Seminar) | | 1.15pm - 2.15pm | | A : BI(SSS) 507(2) B : DL(VSR) 512 C : NLP(MN) 505 | BI(SSS) 509 | A : NLP(MN) 505 B : HPC(ASM) 504 C : BI(SSS) 507(2) | A: PROJECT (505) B: PROJECT (507)(2) C: PROJECT (504) | Honours Course (Seminar) | | 1.15pm - 2.15pm | | A : BI(SSS) 507(2) B : DL(VSR) 512 C : NLP(MN) 505 | BI(SSS) 509 | A : NLP(MN) 505 B : HPC(ASM) 504 C : BI(SSS) 507(2) | A: PROJECT (505) B: PROJECT (507)(2) C: PROJECT (504) | Honours Course (Seminar) | 1.15pm - 2.15pm | | A : BI(SSS) 507(2) B : DL(VSR) 512 C : NLP(MN) 505 | BI(SSS) 509 | A : NLP(MN) 505 B : HPC(ASM) 504 C : BI(SSS) 507(2) | A: PROJECT (505) B: PROJECT (507)(2) C: PROJECT (504) | Honours Course (Seminar) | | |
| 2.15 pm - 3.15 pm | | DL(SDS) 509 | | | | | | 2.15 pm - 3.15 pm | | | | | | | | 2.15 pm - 3.15 pm | | | | | | | 2.15 pm - 3.15 pm | | | | | | | | |
| 3.15 pm - 4.15 pm | | Honours Course | Honours Course | Honours Course | Honours Course | Honours Course | | 3.15 pm - 4.15 pm | | Honours Course | Honours Course | Honours Course | Honours Course | | | 3.15 pm - 4.15 pm | | Honours Course | Honours Course | Honours Course | Honours Course | | | 3.15 pm - 4.15 pm | | Honours Course | Honours Course | Honours Course | Honours Course | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
|  R. Dalvi / S. Deshpande Coordinator | | | | | | | | | | | | | | | |  Dr. K.S. Thakre HOD | | | | | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|


| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| MMCOE/COMPFile No. - 00/2024-25/Sem II | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |


R. Dalvi S. Deshpande
Coordinator



Dr. K.S. Thakre
HOD

MMCOE/COMP/ File No. - 08/ 2024-25/Sem II

| Marathwada Mitra Mandal's | | | | | | |
|--|-----|---------------|--------------------------------------|--------------------|--------------|-----------------|
| COLLEGE OF ENGINEERING, Karvenagar Pune-411052 | | | | | | |
| Accredited with 'A++' Grade by NAAC, Recipient of "Best College Award 2019" by SPPLU | | | | | | |
| Accredited by NBA | | | | | | |
| Class Time Table | | | | | | |
| Academic Year : 2024-25 | | Semester : II | | Class : F.Y.M.Tech | | |
| Department : Comp. Engg | | Room No : 514 | | W.E.F : 13/01/2025 | | |
| Time | Day | Monday | Tuesday | Wednesday | Thursday | Friday |
| 8.00am – 9.00am | | PCL II(KS) | AD(KT) | Elective II(JW) | PEC II(SK) | Elective II(JW) |
| 9.00am – 10.00am | | | AD(KT) | Elective II(JW) | | Elective II(JW) |
| 10.00 am- 10.30 am | | | SHORT BREAK | | | |
| 10.30am – 11.30am | | PCL II(KT) | NLP(KS) | AD(KT) | PCL II(KT) | PEC II(SK) |
| 11.30am-12.30pm | | | NLP(KS) | AD(KT) | | |
| 12.30pm – 1.15 pm | | LUNCH BREAK | | | | |
| 1.15pm – 2.15pm | | NLP(KS) | SA & CBD(SS) | - | SA & CBD(SS) | PCL II(KS) |
| 2.15 pm - 3.15 pm | | NLP(KS) | SA & CBD(SS) | - | SA & CBD(SS) | |
| Theory | | | Faculty Name | | Batch | Practical |
| Name of Subject | | | Name of Staff | | Lab No. | |
| Advanced Databases | | | Dr. Kalpana Thakre(KT) | | PCL II | KT/KS |
| Software Architecture and ComponentBased Design | | | Dr. Swati Shekarpure(SS) | | PEL II | SK |
| Natural Language Processing | | | Ms. Kirti Satpute(KS) | | | |
| Elective -II | | | Ms. Jagrati Wagh(JW) | | | |
| Program Core Lab II | | | Ms. Kirti Satpute/Dr. Kalpana Thakre | | | |
| Program Elective Lab II | | | Ms. Snehal Kuche(SK) | | | |



PG Coordinator
Dr. Swati Shekarpure



HOD
Dr. Kalpana Thakre

MMCCE/COMP/ File No. - 08/ 2024-25/Sem II

MTECH PG


Marathwada Mitra Mandal's College of Engineering
Accredited with 'A++' Grade by NAAC
Department of Computer Engineering

Academic Year 2024-25
Master of Technology

| Academic Year :2024-25 | | Mater of Technology | | | | |
|------------------------|-----|---------------------|---------|-----------|--------------------|-------------------|
| Department :Comp.Engg | | Semester :I(AUTUMN) | | | Class : First Year | |
| Time | Day | Monday | Tuesday | Wednesday | Thursday | W.E.F :09/09/2024 |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

| Course | Staff Name |
|------------------------------|---|
| Distributed Operating System | Dr.S.M.Chaudhari |
| Applied Algorithms | Dr.Kalpna Thakre/Dr. Swati Shekapure |
| Computer Vision | Dr. Sankirti Shiravale |
| Elective I | Dr. Girija Chiddarwar |
| Program Core Lab I | Dr. Smita Chaudhari, Dr. Swati Shekapure, Ms. Swati Sardeshmukh |
| Program Elective Lab I | Mr. Hutesh Vidhate |


PG Coordinator


HOD Computer
MMCOE/COMP/File No. - 08/ 2024-25/Sem I

Department of Electronics & Telecommunication Engineering

Time Table (Sem I)

| | | | | | | | | | |
|--|------|---|---------------------------------------|---|--------------------------------------|---|------------------------------------|---|---|
| Marathwada Mitra Mandal's College of Engineering, Karvenagar, Pune - 410512 Accredited with A++ Grade by NAAC, Bangalore 07/2019 & Best College Award 2019 by SPTE Accredited by NBA (E&TC, IT Electrical and Mechanical Engineering) Accredited by NBA (E&TC, IT Electrical and Mechanical Engineering) MASTER TIME TABLE A.Y.2024-25, Semester - I | | | | | | | | | |
| W.E.F : 01/07/2024 | | | | | | | | | |
| Time | | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | |
| 09:00am - 10:00am | SE 1 | ELC-AAS | T&P (Communication MB109) | DC-GSG | A1 ELC B1 ELC C1 DC | DC-GSG | | | |
| 09:00am - 10:00am | SE 2 | A2 ELC B1 ELC C1 DC | DS-KKK | A2 EM III (9:00 am) B1 DC C1 ELC | EM III-ASS | A1 ESD B1 EM III (9:00 am) C1 ELC | | | |
| 09:00am - 10:00am | TE 1 | A1 EFT TUT (9:00 am) B1 EFT TUT (10:00am) C1 CN | MB109 | A1 DBM45 C1 MC | A1 MC SD | A1 DC C1 EFT TUT (9:00 am) | T&P (Aptitude) | | |
| 09:00am - 10:00am | TE 2 | A2 CN B1 MC C1 DC | MC (MLD) | MC (MLD) | EFT (VPB) | A2 MC B1 SD C1 DBM45 | 4a) | | |
| 09:00am - 10:00am | BE 1 | (PDW) MB 309 | Ele3-MIOT C1 CC | CC(PDW) MB309 | LSI D&T (HNB) MB309 | A1 Ele3-MIOT | T&P (communication I) MB 314 | | |
| 09:00am - 10:00am | BE 2 | RMT (ASB) MB 314 | Ele3-MIOT (MAD) MB 311 | RMT (ASB) AC 304 | Ele-3 MIOT (MAD) MB 311 | Project | T&P (Aptitude) MB 309 | | |
| 10:00am - 11:00am | SE 1 | EM III-ASS | T&P (Aptitude) | ELC-AAS | | EC-RBM | EC-RBM | | |
| 10:00am - 11:00am | SE 2 | | EM III-ASS | | | EC-RBM | EC-RBM | | |
| 10:00am - 11:00am | TE 1 | | | | | | | | |
| 10:00am - 11:00am | TE 2 | | DC (SST) | DBM45 (CDF) | MC (MLD) | | DC (DPP) | | |
| 10:00am - 11:00am | BE 1 | EPD (SND, MB309) DL (NNT, MB314) | | EPD (SND, MB309) DL (NNT, AC 304) | EPD (SND, MB309) DL (NNT, MB311) | | 4a) MB 314 | | |
| 10:00am - 11:00am | BE 2 | EPD (SND, MB309) DL (NNT, MB314) | VLSI D&T (RMT) MB 311 | EPD (SND, MB309) DL (NNT, AC 304) | EPD (SND, MB309) DL (NNT, MB311) | | T&P (Aptitude) MB 314 | | |
| 11:00am - 11:30am | | | | SHORT BREAK | | | | | |
| 11:30am - 12:15pm | SE 1 | B1 ELC C1 ELC | EM III-ASS | A1 DC B1 ELC C1 DS | A1 ESD B1 DS C1 ESD | A1 ELC B1 EM III TUT (11:30 am) B1 EM III TUT (12:15 pm) | | | |
| 11:30am - 12:15pm | SE 2 | EC-RBM | A1 DS B1 ELC C1 DC | DC-HNB | DC-HNB | DC (HNB) | | | |
| 11:30am - 12:15pm | TE 1 | DBM45 (VBD) | FIR (PDW, MB314) CN (RBM, MB309) | EFT (VPB) | MC (HNB) | MC (RMT) | | | |
| 11:30am - 12:15pm | TE 2 | A1 DBM45 B1 DC C1 EFT TUT (11:30 am) | FIR (PDW, MB314) CN (RBM, MB309) | DC (SST) | DBM45 (CDF) | A2 SD B1 DBM45 C1 CN | | | |
| 11:30am - 12:15pm | BE 1 | D&T (HNB) MB 314 | MIOT (AGD) AC 304 | RMT (ASB) MB 311 | CC (PDW) MB 311 | C1 Ele3-MIOT | | | |
| 11:30am - 12:15pm | BE 2 | A1 RMT B1 CC C1 CC | A1 Ele3-MIOT B1 RMT C1 VLSI D&T | A1 VLSI D&T B1 Ele3-MIOT C1 RMT | A2 CC B1 VLSI D&T C1 Ele3-MIOT | | | | |
| 12:15pm - 01:15pm | SE 1 | | | | | ELC-AAS | | | |
| 12:15pm - 01:15pm | SE 2 | | | | | EM III-ASS | | ELC-AAS | DS-KKK |
| 12:15pm - 01:15pm | TE 1 | EFT (VPB) | DBM45 (VBD) | FIR (PDW, MB314) CN (RBM, MB309) | FIR (PDW, MB314) CN (RBM, MB309) | | | | |
| 12:15pm - 01:15pm | TE 2 | | EFT (VPB) | FIR (PDW, MB314) CN (RBM, MB309) | FIR (PDW, MB314) CN (RBM, MB309) | | | | |
| 12:15pm - 01:15pm | BE 1 | TT (ASB) MB 311 | RMT (ASB) AC 304 | MIOT (AGD) MB 311 | Ele3-MIOT (AGD) MB 311 | | | | |
| 12:15pm - 01:15pm | BE 2 | | | | | | | | T&P (Communication MB314) AC 304 T&P (Aptitude) |
| 02:00pm - 03:00pm | SE 1 | DS-MLD | EM III TUT (2:00 pm) | 11 DC C1 ELC | EM III-ASS | DS-MLD | EM III-ASS | | |
| 02:00pm - 03:00pm | SE 2 | A2 DC B1 ELC C1 DS | | | | ELC-AAS | DS-KKK | ELC-AAS | |
| 02:00pm - 03:00pm | TE 1 | DC (DPP) | DC (DPP) | | | A1 CC B1 MC C1 DC | | | FFP (TE1 & TE2) |
| 02:00pm - 03:00pm | TE 2 | DC (SST) | B1 CC C1 MC | | | A1 EFT TUT (2:00 pm-3:00 pm) B1 EFT TUT (3:00 pm-4:00 pm) (11:15 am) C1 SD | | EFT (VPB) | FIP (TE1 & TE2) |
| 02:00pm - 03:00pm | BE 1 | A1 VLSI D&T B1 RMT | VLSI D&T (HNB) MB 311 | | | A1 CC B1 VLSI D&T C1 RMT | | B1 CC C1 VLSI D&T | Project |
| 02:00pm - 03:00pm | BE 2 | VLSI D&T (DPP) MB 314 | CC (SST) MB 314 | | | VLSI D&T (DPP) MB 314 | | TG meeting/ Counseling session MB 311 | |
| 03:00pm - 04:00pm | SE 1 | DC-GSG | | | | EC-RBM | EC-RBM | DS-MLD | |
| 03:00pm - 04:00pm | SE 2 | | | | | | | | TG meeting/Counseling session |
| 03:00pm - 04:00pm | TE 1 | MC (RMT) | | | | | | | T&P (Aptitude) |
| 03:00pm - 04:00pm | TE 2 | DBM45 (CDF) | | | | | | | EM III-ASS |
| 03:00pm - 04:00pm | TE 2 | | | | | | | | EFT (VPB) |
| 03:00pm - 04:00pm | TE 2 | | | | | | | | TG meeting/Counseling session |
| 03:00pm - 04:00pm | BE 1 | | | | | | | | TG meeting/Counseling session MB 311 |
| 03:00pm - 04:00pm | BE 2 | CC (SST) AC 304 | | | | RMT (ASB) MB 314 | | Ele3-MIOT (MAD) MB 314 | CC (SST) MB 309 |

Ms C D Patil
Time Table Coordinator

Dr.A.B. Karmade/Dr.H.M.Jadhav
Academic Coordinator

Dr. G. S. Gawande
HOD

| Class | Course Name | Course Coordinator | |
|-------|--|----------------------------|---|
| SE | Class Teacher | Dr. J.M.Bakiwal | Dr. N. N. Thune |
| SE | Engineering Mathematics III (EM III) | Mr.A.S.Shinde (ASS) | Mr.A.S.Shinde (ASS) |
| SE | Electronic Circuits (EC) | Dr. J.M.Bakiwal (JMB) | Ms. R. R. Malekar (RRM) |
| SE | Digital Circuits (DC) | Dr. G. S. Gawande (GSG) | Ms. H.N. Burande (HNB) |
| SE | Electrical Circuits (ELC) | Mr.A.A. Shinde (AAS) | Mr.A.A. Shinde (AAS) |
| SE | Data Structures (DS) | Ms. M.L. Desai (MLD) | Mr.K.K. Kulkarni (KKK) |
| TE | Class Teacher | Ms.D.P.Potdar | Ms.S.S.Tavse |
| TE | Digital Communication (DC) | Ms.D.P.Potdar (DPP) | Ms.S.S.Tavse (SST) |
| TE | Electromagnetic Field Theory (EFT) | Mr.V.P. Bhoje (VPB) | Mr.V.P. Bhoje (VPB) |
| TE | Database Management (DBMS) | Mr. V. B. Deokumbale (VBD) | Ms. C. D. Patil (CDP) |
| TE | Microcontrollers (MC) | Dr. H. M. Jadhav (HMJ) | Ms. M.L.Desai (MLD) |
| TE | Skill Development (SD) | Dr. J.M.Bakiwal (JMB) | Dr. G. S. Gawande (GSG)/ Ms. C. D. Patil (CDP) |
| TE | Computer Network (Ele-I) (CN) | Dr. A. B. Karmade (ABK) | Ms. R. R. Malekar (RRM) |
| TE | Fundamentals of Java Programming (Ele-I) (FJP) | Ms.P.D.Wadkar (PDW) | Ms.P.D.Wadkar (PDW) |
| BE | Class Teacher | Ms. H. N. Burande (HNB) | Ms. M. R. Pangonkar (MRP) |
| BE | Radiation & Microwave Theory (RMT) | Dr. A. S. Bhatnagar (ASB) | Dr. A. S. Bhatnagar (ASB) |
| BE | VLSI Design & Technology (VLSI D & T) | Ms. H. N. Burande (HNB) | Ms. M. R. Pangonkar (MRP) |
| BE | Cloud Computing (CC) | Ms. P.D.Wadkar (PDW) | Ms. S. J. Koparde (SKP) |
| BE | Modernized Internet of Things (MIOT) | Mr.A.G.Dakre (AGD) | Dr.M.A.Dudheda (MAD) |
| BE | Electronic Product Design (Ele-4) (EPD) | Ms. S. N. Deshmukh (SND) | Ms. S. N. Deshmukh (SND) |
| BE | Deep Learning (Ele-4) (DL) | Dr. N. N. Thune (NNT) | Dr. N. N. Thune (NNT) |

Time Table (Sem II)

Marathwada Mitra Mandal's College of Engineering, Karvenagar, Pune - 411052.
Accredited with 'A++' Grade by NAAC, Receipt of "Best College Award 2019" by SPPU
Accredited by NBA

Department of Electronics & Telecommunication Engineering
MASTER TIME TABLE A.Y. 2024-25, Semester - II

| | | | | | | | | W.E.F : 06/01/2025 | | | |
|---------------------|-----|--------------------------------|----------------------------------|-------------------------------|----------------------------------|------------------------------|----------|--------------------|---|---|--|
| Time | | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Class | Course Name | Course Coordinator | |
| 08.00am - 09.00am | SE1 | SS | PCS | OOP | CS | A1:ESD B1:DAL C1:CS | | SE | Class Teacher | Ms. P. D. Wadkar (PDW) | Ms. M. L. Deorankar (MLD) |
| 08.00am - 09.00am | SE2 | SS | PCS | OOP | A2:CS B2:ESD C2:DAL | A2:ESD B2:DAL C2:CS | | SE | Signals & Systems (SS) | Ms. M. R. Pangaonkar (MRP) | Ms. S. S. Tavse (SST) |
| 08.00am - 09.00am | TE1 | A1:CN B1:PD&C C1:ELE II | ELE II | PM | Mini Project | Mini Project | | SE | Signals & Systems (SS) TUT | Ms. M. R. Pangaonkar (MRP) | Ms. S. S. Tavse (SST) |
| 08.00am - 09.00am | TE2 | CN | A2:PD&C B2:ELC II C2:CN | A2:ELC II B2:CN C2:PD&C | A2:CN | Mini Project | | SE | Control Systems (CS) | Dr. H. M. Jadhav (HMJ) | Mr. V. P. Bhope (VPB) |
| 08.00am - 09.00am | BE1 | ELECT 6 (MB 309) | B1:FOC C1:ELECT 5 | A1:FOC B1:DBM | FOC (MB 309) | Project | | SE | Principles of Communication Systems (PCS) | Dr. M. A. Dudhedia (MAD) | Ms. D. P. Potdar (DPP) |
| 08.00am - 09.00am | BE2 | A2:ELECT 5 B2:DBM C2:FOC | A2:IN&E B2:IN&E C2:ELECT 5 | A2:DBM B2:ELECT 5 | ELECT 6 (MB 314) | Project | | SE | Object Oriented Programming (OOP) | Ms. P. D. Wadkar (PDW) | Dr. N. N. Thune (NNT) |
| 09.00am - 10.00am | SE1 | CS | OOP | SS | PCS | A1:ESD B1:DAL C1:CS | | SE | Employability Skill Development (ESD) | Mr. S. D. Pasalkar (SDP) | Mr. K. S. Kulkarni (KSK) |
| 09.00am - 10.00am | SE2 | CS | OOP | SS | A2:CS B2:ESD C2:DAL | A2:ESD B2:DAL C2:CS | | TE | Class Teacher | Mr. K. S. Kulkarni (KSK) | Ms. C. D. Patil (CDP) |
| 09.00am - 10.00am | TE1 | A1:CN B1:PD&C C1:ELE II | PD & C | CN | Mini Project | Mini Project | | TE | Cellular Networks (CN) | Ms. H. N. Burande (HNB) | Ms. M. L. Deorankar (MLD) |
| 09.00am - 10.00am | TE2 | PD&C | A2:PD&C B2:ELC II C2:CN | A2:ELC II B2:CN C2:PD&C | A2:CN | Mini Project | | TE | Power Devices & Circuits (PBL) | Dr. J. M. Bakliwal (JMB) | Ms. C. D. Patil (CDP) |
| 09.00am - 10.00am | BE1 | FOC (MB 309) | B1:FOC C1:ELECT 5 | A1:FOC B1:DBM | ELECT 5 MC(MB 309) | Project | | TE | Network Security (Elec-II) (NS) | Dr. A. B. Kanwade (ABK) | Ms. R. M. Kedar (RMK) |
| 09.00am - 10.00am | BE2 | A2:ELECT 5 B2:DBM C2:FOC | A2:IN&E B2:IN&E C2:ELECT 5 | A2:DBM B2:ELECT 5 | #REF! | Project | | TE | Project Management (PM) | Mr. K. S. Kulkarni (KSK) | Mini Project batch coordinator |
| 10.00 am - 10.30 am | | SHORT BREAK | | | | | | | TE | Mini Project (MP) | Mini Project batch coordinator |
| 10.30 am - 11.30 am | SE1 | OOP | OOP | A1:PCS B1:SS C1:OOP | A1:CS B1:ESD C1:DAL | A1:SS TUT B1:CS C1:ESD | | BE | Class Teacher | Ms. D. P. Potdar (DPP) | Ms. S. J. Koparde (SJK) |
| 10.30 am - 11.30 am | SE2 | A2:SS B2:OOP C2:PCS | A2:SS B2:OOP C2:PCS | PCS | CS | A2:SS TUT B2:CS C2:ESD | | BE | Fiber Optic Communication (FOC) | Dr. A. S. Bhatlawande (Solanke) (ASB) | Ms. S. N. Deshmukh (SND) |
| 10.30 am - 11.30 am | TE1 | CN | CN | ELE II | B1: ELE II | | | BE | Elect- V Mobile Computing (MC) | Ms. S. J. Koparde (SJK) | Ms. S. J. Koparde (SJK) |
| 10.30 am - 11.30 am | TE2 | B2:PD&C C2:ELE II | B2:PD&C C2:ELE II | PD&C | Mini Project | | | BE | Elect- V Embedded System Design (ESD) | Mr. A. G. Dakre (AGD) | Mr. A. G. Dakre (AGD) |
| 10.30 am - 11.30 am | BE1 | A1:DBM B1:IN&E C1:FOC | ELECT 5 MC(MB 309) | Project | A1:IN&E B1:ELECT 5 C1:DBM | ELECT 5 MC(MB 309) | | BE | Elect-VI Digital Marketing (DM) | Mr. V. B. Deokamble (VBD) | Mr. S. D. Pasalkar (SDP) |
| 10.30 am - 11.30 am | BE2 | FOC (MB 314) | FOC (MB 311) | Project | Project | ELECT 6 (MB 309) | | BE | Innovation & Entrepreneurship Tut (IN&E) | Ms. R. M. Kedar (RMK), Ms. S. S. Tavse (SST) | Ms. R. M. Kedar, Ms. M. R. Pangaonkar, Mr. A. G. Dakre |
| 11.30 am - 12.30 pm | SE1 | PCS | A1:OOP B1:PCS C1:SS | A1:PCS B1:SS C1:OOP | A1:CS B1:ESD C1:DAL | A1:SS TUT B1:CS C1:ESD | | BE | Digital Business Management (DBM) | Dr. H. M. Jadhav (HMJ) | Ms. R. M. Kedar (RMK) |
| 11.30 am - 12.30 pm | SE2 | A2:SS B2:OOP C2:PCS | ESD | ESD | SS | A2:SS TUT B2:CS C2:ESD | | | | | |
| 11.30 am - 12.30 pm | TE1 | PM | A1:PD&C C1:CN | PD & C | B1: ELE II | | | | | | |
| 11.30 am - 12.30 pm | TE2 | B2:PD&C C2:ELE II | CN | CN | Mini Project | | | | | | |
| 11.30 am - 12.30 pm | BE1 | A1:DBM B1:IN&E C1:FOC | ELECT 6 (MB 309) | | A1:IN&E B1:ELECT 5 C1:DBM | ELECT 5 MC(MB 309) | | | | | |
| 11.30 am - 12.30 pm | BE2 | ELECT 6 (MB 314) | ELECT 5 MC(MB 309) | Project | Project | | | | | | |
| 12.15pm - 01.15pm | | LONG BREAK | | | | | | | | | |
| 1.15 pm - 2.15 pm | SE1 | A1:SS B1:OOP C1:PCS | SS | CS | A1:DAL B1:SS TUT C1:SS TUT | PBL | | | | | |
| 1.15 pm - 2.15 pm | SE2 | OOP | A2:OOP B2:PCS C2:SS | A2:OOP B2:PCS C2:SS | A2:DAL B2:SS TUT C2:SS TUT | PBL | | | | | |
| 1.15 pm - 2.15 pm | TE1 | PD & C | CN | A1: ELE II C1:PD&C | B1:CN | | | | | | |
| 1.15 pm - 2.15 pm | TE2 | PD&C | ELE II | ELE II | PM | | | | | | |
| 1.15 pm - 2.15 pm | BE1 | A1:ELECT 5 C1:IN&E | FOC (AC 304) | Project | Project | Project | | | | | |
| 1.15 pm - 2.15 pm | BE2 | Project | A2:FOC C2:DBM | B2:FOC C2:IN&E | ELECT 6 (MB 314) | Project | | | | | |
| 2.15 pm - 03.15 pm | SE1 | A1:SS B1:OOP C1:PCS | A1:SS B1:OOP C1:PCS | CS | A1:DAL B1:SS TUT C1:SS TUT | PBL | | | | | |
| 2.15 pm - 03.15 pm | SE2 | PCS | PCS | A2:PCS B2:SS C2:OOP | A2:DAL B2:SS TUT C2:SS TUT | PBL | | | | | |
| 2.15 pm - 03.15 pm | TE1 | ELE II | PM | A1: ELE II C1:PD&C | B1:CN | Project | | | | | |
| 2.15 pm - 03.15 pm | TE2 | ELE II | PD&C | PM | TG Meeting | Project | | | | | |
| 2.15 pm - 03.15 pm | BE1 | A1:ELECT 5 C1:IN&E | TG Meeting | Project | Project | Project | | | | | |
| 2.15 pm - 03.15 pm | BE2 | Project | A2:FOC C2:DBM | B2:FOC C2:IN&E | FOC (MB 314) | Project | | | | | |

Ms. C. D. Patil
Time Table Coordinator

Dr. A. B. Kanwade / Dr. H. M. Jadhav
Academic Coordinator

Dr. A. S. Bhatlawande (Solanke)
HOD

Department of Electrical Engineering

Time Table (Sem I)

| MASTER TIME TABLE A.Y. 2024-25, Semester - I | | | | | | | | | |
|--|-------------|---|---|---|---|--|--|----------|--|
| W.E.F :01/07/2024 | | | | | | | | | |
| TIME | Day / Class | Monday | Tuesday | Wednesday | Thursday | Friday | | Saturday | |
| 09.00 AM to 10:00 AM | SE | A: MS (CPT) B: EMI (PDV) C: AMEE(AKL) | PGT (AVS) | MS (CPT) | ADE (PSG) | EMI (PDV) | | EESA | |
| | TE | PE (ASS) | ITM (SSP) | EM II (MAD) | ITM (SSP) | A: Sem. (AVS) B: PE (ASS) C: EIBOM (PSG) | | | |
| | BE | ACS (101) | A: PSOC (PDD) B: ACS (AMS) C: PLC (AKL) | A: PLC (AKL) B: PSOC (PDD) C: ACS (AMS) | A: ACS (AMS) B: PLC (AKL) C: PSOC (PDD) | PROJECT | | | |
| 10.00 AM to 11.00 AM | SE | A: MS (CPT) B: EMI (PDV) C: AMEE(AKL) | ADE (PSG) | EM-III (ASS) | MS (CPT) | EM-III (ASS) | | EESA | |
| | TE | EM II (MAD) | AME (PDV) | EM II (MAD) | AME (PDV) | A: Sem. (AVS) B: PE (ASS) C: EIBOM (PSG) | | | |
| | BE | PSOC (101) | A: PSOC (PDD) B: ACS (AMS) C: PLC (AKL) | A: PLC (AKL) B: PSOC (PDD) C: ACS (AMS) | A: ACS (AMS) B: PLC (AKL) C: PSOC (PDD) | PROJECT | | | |
| 11.00am to 11.15am - SHORT BREAK | | | | | | | | | |
| 11.15 AM to 12.15 PM | SE | A: EMI (PDV) B: AMEE(AKL) C: MS (CPT) | A: SS (SSP) B: MS (CPT) C: EMI (PDV) | A: MS (CPT) B: EMI (PDD) C: ADE (PSG) | A: ADE (PSG) B: SS (SSP) C: MS (CPT) | A: AMEE(AKL) B: ADE (PSG) C: EMI (PDD) | | EESA | |
| | TE | EIDCB (VSB) | EM II (MAD) | PE (ASS) | EIDCB (VSB) | ITM (SSP) | | | |
| | BE | EHV (101) | PSOC (101) | EHV (101) | ACS (101) | PROJECT | | | |
| 12.15 PM to 01.15 PM | SE | A: EMI (PDV) B: AMEE(AKL) C: MS (CPT) | A: SS (SSP) B: MS (CPT) C: EMI (PDV) | A: MS (CPT) B: EMI (PDD) C: ADE (PSG) | A: ADE (PSG) B: SS (SSP) C: MS (CPT) | A: AMEE(AKL) B: ADE (PSG) C: EMI (PDD) | | EESA | |
| | TE | EIDCB (VSB) | EM II (MAD) | PE (ASS) | EIDCB (VSB) | ITM (SSP) | | | |
| | BE | EHV (101) | PSOC (101) | EHV (101) | ACS (101) | PROJECT | | | |
| 01.15 PM to 02.00 PM - LUNCH BREAK | | | | | | | | | |

| | | | | | | | | |
|----------------------|----|---|---|---|--|--|--|------|
| 02.00 PM to 03.00 PM | SE | EM-III (ASS) | EMI (PDV) | EMI (PDV) | PGT (AVS) | A: EMI (PDD) B: MS (CPT) C: SS (SSP) | | EESA |
| | TE | A: PE (ASS) B: EIDCB (PSG) C: EM II (AVS) | A: EIDCB (PSG) B: EM II (AVS) C: PE (ASS) | A: EM II (MD) B: PE (ASS) C: EIDCB (VSB) | A: PE (ASS) B: EIDCB (VSB) C: Sem. (AVS) | A: EIDCB (VSB) B: Sem. (AVS) C: PE (ASS) | | |
| | BE | PROJECT | PROJECT | PROJECT | PROJECT | PROJECT | | |
| 03.00 PM to 04.00 PM | SE | EM-III (ASS) | EMI (PDV) | EMI (PDV) | PGT (AVS) | A: EMI (PDD) B: MS (CPT) C: SS (SSP) | | EESA |
| | TE | A: PE (ASS) B: EIDCB (PSG) C: EM II (MAD) | A: EIDCB (PSG) B: EM II (AVS) C: PE (ASS) | A: EM II (AVS) B: PE (ASS) C: EIDCB (VSB) | A: PE (ASS) B: EIDCB (VSB) C: Sem. (AVS) | A: EIDCB (VSB) B: Sem. (AVS) C: PE (ASS) | | |
| | BE | PROJECT | PROJECT | PROJECT | PROJECT | PROJECT | | |

Time Table (Sem II)

MASTER TIME TABLE A.Y. 2024-2025 , Semester - II

W.E.F :06/01/2025


| TIME | Day/ Class | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------------------|---------------|--|--|--|--|--|----------|
| 08:00 AM to 09:00 AM | SE | NA (SSP) | EM- I (MD) | NMCP (CPT) | PS- I (PDD) | FMA (PDV) | PBL |
| | TE | A: PS II (PDD) B: CADEM (ASS) C: CSE (AMS) | A: CADEM (AVS) B: PS II (PDD) C: CADEM (PDD) | A: CSE (AMS) B: CADEM (ASS) C: PS II (PDD) | B: CSE (AMS) C: CADEM (ASS) | CSE (AMS) | ESSA |
| | BE | SG (VSB, 104) | IL (SSP, 104) | AEDC (AKL, 104) | Remedial Class | PROJECT | PROJECT |
| 09:00 AM to 10:00 AM | SE | NMCP (CPT) | FMA (PDV) | EM- I (MD) | EM- I (MD) | PS- I (PDD) | PBL |
| | TE | A: PS II (PDD) B: CADEM (ASS) C: CSE (AMS) | A: CADEM (AVS) B: PS II (PDD) C: CADEM (PDD) | A: CSE (AMS) B: CADEM (ASS) C: PS II (PDD) | B: CSE (AMS) C: CADEM (ASS) | CADEM (AVS) | ESSA |
| | BE | AEDC (AKL, 104) | SG (VSB, 104) | SG (VSB, 104) | Remedial Class | PROJECT | PROJECT |
| 10:00 AM to 10:30 AM | | SHORT BREAK | | | | | |
| 10:30 AM to 11:30 AM | SE | A: FMA (PDV) B: EM- I (SSN) C: NMCP (CPT) | A: EM- I (SSN) B: FMA (PDV) C: NA (SSP) | A: NA (SSP) B: NMCP (CPT) C: FMA (PDV) | A: NMCP (CPT) B: NA (SSP) C: FMA (PDV) | A: FMA (PDV) B: PBL C: PBL | PBL |
| | TE | PS II (PDD) | CSE (AMS) | PS II (PDD) | PS II (PDD) | EM (SSN)/ IoT (AKL) | ESSA |
| | BE | IL (SSP, 101) | SGP (ASS, 101) | SGP (ASS, 101) | Honor Course | PROJECT | PROJECT |
| 11:30 AM to 12:30 PM | SE | A: FMA (PDV) B: EM- I (SSN) C: NMCP (CPT) | A: EM- I (SSN) B: FMA (PDV) C: NA (SSP) | A: NA (SSP) B: NMCP (CPT) C: FMA (PDV) | A: NMCP (CPT) B: NA (SSP) C: FMA (PDV) | A: FMA (PDV) B: PBL C: PBL | PBL |
| | TE | CSE (AMS) | CADEM (AVS) | EM (SSN)/ IoT (AKL) | EM (SSN)/ IoT (AKL) | PS II (PDD) | ESSA |
| | BE | SGP (ASS, 101) | AEDC (AKL, 101) | IL (SSP, 101) | Honor Course | PROJECT | PROJECT |
| 12:30 PM to 01:15 PM | | LUNCH BREAK | | | | | |
| 01:15 PM to 02:15 PM | SE | FMA (PDV) | NA (SSP) | NA (SSP) | NMCP (CPT) | A: PBL B: FMA (PDV) C: EM- I (SSN) | PBL |
| | TE | PS II (PDD) | CSE (Tut) (AMS) | Honor Course | CSE (AMS) | Honor Course | ESSA |
| | BE | A: SGP (ASS) B: AEDC (AKL) C: PROJ | A: PROJ B: SGP (ASS) C: AEDC (AKL) | A: AEDC (AKL) B: PROJ C: SGP (ASS) | PROJECT | PROJECT | PROJECT |


| | | | | | | | |
|---------------------------------|----|--|--|--|-------------------|--|---------|
| 02:15 PM to 03:15 PM | SE | Remedial Class | NMCP (CPT) | PS- I (PDD) | Remedial Class | A: PBL B: FMA (PDV) C: EM- I (SSN) | PBL |
| | TE | EM (SSN)/ IoT (AKL) | PS II (Tut) (PDD) | Remedial Class | A: CADEM (PDV) | Honor Course | ESSA |
| | BE | A: SGP (ASS) B: AEDC (AKL) C: PROJ | A: PROJ B: SGP (ASS) C: AEDC (AKL) | A: AEDC (AKL) B: PROJ C: SGP (ASS) | PROJECT | PROJECT | PROJECT |

Time Table (Sem I)

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE
Accredited with 'A++' Grade by NAAC, Recipient of "Best College Award 2019" by SPPU
Accredited with NBA (Information Technology)

| Class Time Table | | | | | | | |
|--|---|---|---|---|--|---|--|
| Academic Year : 2024-25 | | Version: 3.0 | | Semester : I | | Class: SE | |
| Department : IT | | | | Room No : AC401 | W.E.F : 01/07/2024 | | |
| Day Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| 09:00 - 10:00 | DM (PSJ) (AC401) | DSA (BPV) (AC401) | A:DM tut(PSJ)(MB 412) B:DSAL (BPV)(MB 408B) C. OOP(LRPR) (MB 407B) | A:OOP(LRPR) (MB 409) B:DM tut(PSJ)(MB 412) C: DSAL (BPV)(MB 408B) | A:DSAL (BPV)(MB 408B) B:OOP(LRPR) (MB 407B) C: DM tut(PSJ)(MB 409) | 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 | DSA (BPV) (AC401) | BCN (PVC) (AC401) | DSA (BPV) (AC401) | OOP (JRC) (AC401) | BCN (PVC) (AC401) | | |
| 12:15 - 01:00 | Long Break | | | | | | |
| 01:00 - 2:00 | LDCO (RPR) (AC401) | DM (PSJ) (AC401) | DM (PSJ) (AC401) | LDCO (RPR) (AC401) | A:SSL(PVC)(MB 409) B:LDCO (RPR)(MB 412) C: OOP(LRPR) (MB 407A) | | |
| 02:00 - 03:00 | A:OOP(LRPR) (MB 407A) B:SSL(PVC)(MB 409) C: DSAL (YJP)(MB 408B) | A:DSAL (YJP)(MB 408B) B:OOP(LRPR) (MB 407A) C: LDCO (RPR)(MB 412) | OOP (JRC) (AC401) | A:LDCO (RPR)(MB 412) B:DSAL (YJP)(MB 408B) C: SSL(PVC)(MB 409) | Mandatory Audit Course 3 (PBW)(AC401) | | |
| 03:00 - 04:00 | | | LDCO (RPR) (AC401) | | | | |
| 04:00 - 05:00 | | | TG Meetings | Counselling session (AC401) | | | |
| Theory | | | Practical | | | | |
| Name of Subject: Faculty Name | | | Name of Subject(Lab): Batch - Faculty | | | | |
| Discrete Mathematics (DM): Mrs. Preeti S. Joshi (PSJ) Logic Design and Computer Organization (LDCO): Mrs. R.P. Rankambh (RPR) Object Oriented Programming (OOP): Mr. Jitendra R. Chavan (JRC) Object Oriented Programming Lab (OOPL): Mr. Jitendra R. Chavan (JRC), Mrs. R.P. Rankambh (RPR) Data Structures and Algorithms (DSA): Dr. Bharati P. Vagdi (BPV) Data Structures and Algorithms (DSAL): Dr. Bharati P. Vagdi (BPV), Mrs. Preeti B. Warungse(PBW) Basics of Computer Network (BCN): Mrs. Punam V. Chavan(PVC) Discrete Mathematics - Tutorial: Mrs. Preeti S. Joshi (PSJ) Mandatory Audit Course 3: Mrs. Preeti B. Warungse(PBW) | | | Data Structures & Algorithms Lab (Lab No. MB 408B, MB 407B): Batch A, B, C - BPV, YJP Logic Design Computer Organization Lab (Lab No. MB 412): Batch A, B, C - RPR Object Oriented Programming Lab (Lab No. MB 407A, B, MB 408B, MB409): Batch A, B, C - JRC, RPR Soft Skill Lab (Lab No. MB 409): Batch A,B,C- PVC Tutorial(Lab No.MB 409, MB 412): Batch A, B, C- PSJ | | | | |
| Roll Nos. for Batch | | | Student Mentors | | | | |
| Batch A: SI01 to SI25 | Batch B: SI26 to SI50 | Batch C: SI51 onwards | Mr. Jitendra Chavan (SI01-SI25) | Mrs. Punam Chavan (SI26-SI51) | Mrs. Preeti S. Joshi (SI52 onwards) | | |
| Class Teacher: Mr. Jitendra Chavan(Contact No: 8793915483) | | | | | | | |



Ms. Shraddha Mankar
Co-ordinator


Dr. Swapnaja Ubale
HOD, IT

MMCOE/ACADEMICS/TTC/IT/08/24-25

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE
Accredited with 'A++' Grade by NAAC, Recipient of "Best College Award 2019" by SPPU
Accredited with NBA (Information Technology)

| Class Time Table | | | | | | | |
|--|--|--|---|--|--|---|--|
| Academic Year : 2024-25 | | Version: 3.0 | Semester : I | | Class : TE | | |
| Department : IT | | Room No : 411, AC 401 | | | W.E.F : 01/07/2024 | | |
| Day / Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| 09:00 - 10:00 | A:OSL(RST) (MB 407B) B:OSL(SPM) (MB 414) C: ML (NSD) (MB 413) | HCI (SAU) (MB 411) | HCI (SAU) (AC401) | A:OSL(SPM) (MB 414) B:HCI(SAU) (MB 413) C: OSL(RST) (MB 407B) | TOC (SPV) (MB 411) | 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 | | DAA(YJP) (MB 411)/ ADBMS (PBW)(MB414) | DAA(YJP) (AC401)/ ADBMS (PBW)(MB414) | | DAA(YJP) (AC401)/ ADBMS (PBW)(MB414) | | |
| 11:00 - 11:15 | Short Break | | | | | | |
| 11:15 - 12:15 | OS (RST) (MB 411) | A:DAA(YJP)(MB 408A) B:ML (NSD) (MB 413) C: HCI(PBW) (MB 414) | A:HCI(SAU) (MB 413) B:OSL(RST) (MB 407B) C: ADBMSL (PBW) (MB 408A) | OS (RST) (MB 411) | A:ML (NSD) (MB 413) B: DAA(YJP)(MB 408A) C: OSL(RST) (MB 407B) | | |
| 12:15 - 01:15 | ML (NSD) (MB 411) | | | ML (NSD) (AC401) | | | |
| 01:15 - 2:00 | Long Break | | | | | | |
| 02:00 - 03:00 | HCI (SAU) (MB 411) | TOC (SPV) (AC401) | OS (RST) (AC411) | A: Seminar (MB 413)(NSD/SPM) B: Seminar (MB 408A)(JRC/SPV) C: Seminar (MB 407A)(PBW/RST) | Audit Course 5 (NSD)(MB 411) | | |
| 03:00 - 04:00 | TOC (SPV) (MB 411) | ML (NSD) (AC401) | Counselling session (AC411) | | TG Meetings | | |
| 04:00 - 05:00 | Honors Course Theory(Online)(SK) | | | | | | |
| Theory | | | Practical | | | | |
| Name of Subject: Faculty Name | | | Name of Subject(Lab): Batch - Faculty | | | | |
| Machine Learning (ML): Mr. Nikhil S. Dhavase (NSD) Theory of Computation (TOC): Mrs. Sneha P. Vanjari (SPV) Human Computer Interaction (HCI): Mrs. Swapnaja A. Ubale (SAU) Operating Systems (OS): Mrs. Rohini S. Tambe(RST) Elective -I: Design Analysis Algorithm(DAA): Mr. Yogesh J. Pawar(YJP) Elective -I: Advance Database Mang.System(ADBMS) Mrs. Preeti B. Warungse(PBW) Operating Systems Lab(OSL): Mrs. Rohini S. Tambe(RST)/ Mrs. Shraddha P. Mankar (SPM) Honors Course(Data Science): Mrs. Shruti Kulkarni (SK) Audit Course 5: Mr. Nikhil S. Dhavase (NSD) | | | Operating Systems Lab (Lab No. MB407C, MB407B): Batch A, B, C - SPM, RST Human Computer Interaction Lab (Lab No. MB 407A): Batch A, B, C- SAU Seminar (LAB No. MB 408A, MB 408B): Batch A, B, C - RPR Laboratory Practice - I (LP-I): Machine Learning Lab (Lab No. MB413): Batch A, B, C- NSD Design Analysis Algorithm Lab (Lab No. 408A): Batch A, B- YJP Advance Database Mang System Lab(MB 408A) : Batch C- PBW | | | | |
| Roll Nos. for Batch | | | Student Mentors | | | | |
| Batch A | Batch B | Batch C | Mrs. Sneha P. Vanjari (TI01-TI25) | | Mr. Yogesh J. Pawar (TI26-SI51) | Mr. Nikhil Dhavase (TI52 onwards) | |
| Class Teacher: Mrs. Sneha P. Vanjari (Contact No: 9503155541) | | | | | | | |
| Batch A - (DAA) | TI01, TI02, TI03, TI04, TI06, TI08, TI09, TI12, TI14, TI15, TI17, TI18, TI19, TI20, TI21, TI22, TI24, TI26, TI28, TI29, TI30, TI32, TI33, TI35, TI36 | | | | | | |
| Batch B - (DAA) | TI38, TI39, TI41, TI42, TI44, TI45, TI46, TI47, TI48, TI49, TI50, TI51, TI52, TI53, TI54, TI56, TI57, TI59, TI61, TI62, TI66, TI71, TI73, TI74, TI75 | | | | | | |
| Batch C - (ADBMS) | TI05, TI07, TI10, TI11, TI13, TI16, TI23, TI25, TI27, TI31, TI34, TI37, TI40, TI55, TI58, TI60, TI63, TI64, TI65, TI67, TI68, TI69, TI70, TI72, TI76 | | | | | | |


Ms. Shraddha Mankar
Co-ordinator


Dr. Swapnaja Ubale
HOD, IT

MMCOE/ACADEMICS/TTC/IT/08/24-25

| Class Time Table | | | | | | | |
|--|--|---|--|--|--|--|--|
| Academic Year : 2024-25 | | Version: 3.0 | Semester : I | | Class : BE | | |
| Department : IT | | | Room No : 411 | | W.E.F : 01/07/2024 | | |
| Day / Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| 09:00 - 10:00 | IDO (PBW) (MB 411) | B:ISRL(SPV) (MB 408B) C: DLL(SPM) (MB 413) | MMT (RST) (MB 411) | IDO (PBW) (MB 411) | SPM (JRC) (MB 411) | 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 | ISR (SPV) (MB 411) | | DL (SPM) (MB 411) | ISR (SPV) (MB 411) | Audit Course 7 (RST)(MB 411) | | |
| 11:00 - 11:15 | Short Break | | | | | | |
| 11:15 - 12:15 | A:ISRL(SPV) (MB 408B) B:DLL(SPM) (MB 413) | MMT (RST) (MB 411) | ISR (SPV) (MB 411) | A:ISRL(PVC) (MB 407A) | A: PROJECT WORK (MB 413)(SPV/SPM) B: PROJECT WORK (MB 408A)(RST/SPV) C: PROJECT WORK(MB 407A)(PSI/RST) | | |
| 12:15 - 01:15 | | SPM (JRC) (MB 411) | SPM (JRC) (MB 411) | C: ISRL(SPV) (MB 408B) | | | |
| 01:15 - 2:00 | Long Break | | | | | | |
| 02:00 - 03:00 | DL (SPM) (AC401) | IDO (PBW) (MB 411) | A:DLL(SPM) (MB 413) B:ISRL(PVC) (MB 407A) C: ISRL(SPV) (MB 408B) | A: PROJECT WORK (MB 413)(PVC/NSD) B: PROJECT WORK (MB 408A)(YIP/JRC) C: PROJECT WORK(MB 407A)(BPV/PBW) | Counselling session (AC401) | | |
| 03:00 - 04:00 | MMT (RST) (AC401) | DL (SPM) (MB 411) | | | TG Meetings | | |
| 04:00 - 05:00 | Honors Course Theory(Online) | | | | | | |
| Theory | | | Practical | | | | |
| Name of Subject: Faculty Name | | | Name of Subject(Lab): Batch - Faculty | | | | |
| Information and Storage Retrieval (ISR): Mrs. Sneha P. Vanjari (SPV) Deep Learning (DL): Mrs. Shraddha P. Mankar (SPM) Multimedia Technology (MMT): Mrs. Rohini S. Tambe(RST) Introduction to Devops (IDO): Mrs. Preeti B. Warungse(PBW) Software Project Management (SPM): Mr. Jitendra R. Chavan (JRC) Information and Storage Retrieval Lab (ISRL): Mrs. Sneha P. Vanjari (SPV), Mrs. Punam V. Chavan(PVC) Audit Course 7 (AC) : Mrs. Rohini S. Tambe(RST) | | | Information and Storage Retrieval Lab (Lab No. MB 407A , MB 408A, MB 408B): Batch A,B,C - SPV, PVC Deep Learning Lab (Lab No. MB 413): Batch A, B, C - SPM Project Work (Lab No. MB 407A ,MB 408B) | | | | |
| Roll Nos. for Batch | | | Student Mentors | | | | |
| Batch A: BI01 - BI26 | Batch B: BI27 - BI52 | Batch C: BI53 - onwards | Ms. Shraddha Mankar (BI01-BI25) | Mrs. Rohini S. Tambe (BI26-BI51) | Mrs. Preeti B. Warungse (TI52 onwards) | | |
| Class Teacher: Mrs. Shraddha P. Mankar (Contact No: 9404242475) | | | | | | | |


Ms. Shraddha Mankar
Co-ordinator


Dr. Swapnaja Ubale
HOD, IT

Time Table (Sem II)

Marathwada Mitra Mandals
COLLEGE OF ENGINEERING, PUNE
Accredited with 'A++' Grade by NAAC, Recipient of 'Best College Award 2019' by SPPU
Accredited with NBA (Mechanical Engineering & Electrical Engineering)

| Academic Year : 2024-25 | | | Version: 1.0 | | Semester : II | | Class : SE | |
|---|--|---|--|--|--|-----------------------------|--|--|
| Department : IT | | | | | Room No : AC401 | | W.E.F : 06/01/2025 | |
| Day Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Additional Activities: TG Meeting/Industry Expert Session/ Skill Development Program/ Add-on Courses/ ACM/ ITSA/ Tech Club/ COE Activity/ Project/ Seminar Reviews/ Industrial Visit/ Audit Course Session | |
| 09:00 - 10:00 | A: DBMSL (SAU) (MB-414) B: DBMSL (SPV) (MB-413) | A: DBMSL (RST) (MB-414) B: EM-III (Tut) (SD) (MB-409) C: PSDL (VKS) (MB-408A) | PA (VKS) (AC 401) | A: CGL (PVC) (MB-407A) B: PSDL (VKS) (MB-408AB) C: DBMSL (RST) (MB-413) | SE (RST) (AC 401) CG (PVC) (AC 401) | | | |
| 10:00 - 11:00 | C: EM-III (Tut) (SD) (MB-409) | C: PSDL (VKS) (MB-408A) | EM-III (SD) (AC 401) | | | | | |
| 11:00 - 11:15 | | | Short Break | | | | | |
| 11:15 - 12:15 | EM-III (SD) (AC 401) | DBMS (SAU) (AC 401) | EM-III (SD) (AC 401) | SE (RST) (AC 401) | SE (RST) (AC 401) | | | |
| 12:15 - 01:00 | | | Long Break | | | | | |
| 1:00 - 2:00 | DBMS (SAU) (AC 401) | PA (VKS) (AC 401) | CG (PVC) (AC 401) | DBMS (SAU) (AC 401) | CG (PVC) (AC 401) | | | |
| 02:00 - 03:00 | A: PSDL (VKS) (MB-408A) B: CGL (PVC) (MB-407A) C: DBMSL (RST) (MB-413) | A: EM-III (Tut) (SD) (MB-409) B: DBMSL (SPV) (MB-413) C: CGL (PVC) (MB-407A) | A: PBL (MB-407A) B: PBL (MB-407B) C: PBL (MB-408A) | PA (VKS) (AC 401) AC-Language Study- Equations Module (AC 401) | A: PBL (MB-407A) B: PBL (MB-407B) C: PBL (MB-408A) | | | |
| 03:00 - 04:00 | | | | | | | | |
| Theory | | | | Practical | | | | |
| Name of the Subject: Faculty Name | | | | Name of Subject(Lab): Batch - Faculty | | | | |
| Engineering Mathematics - III: Ms. Shradha Dayma (SD) Processor Architecture (PA): Mr. V. K. Sambhar (VKS) Database Management Systems (DBMS): Dr. S. A. Uthale (SAU) Computer Graphics (CG): Mrs. P. V. Chavhan (PVC) Software Engineering (SE): Ms. Rubina S. Tambe (RST) EM-III Tutorial: Ms. Shradha Dayma (SD) Mandatory Audit Course 4 (AC) Language Study- Japanese: | | | | Database Management System Lab (Lab No. MB-413, MB-414): Batch A- SAU, RST, Batch B-SPV, Batch C- RST Programming Skill Development Lab (Lab No. MB-408A): Batch A, B, C - VKS Computer Graphics Lab (Lab No. MB-407A): Batch A, B, C - PVC Project Based Learning (Lab No. MB-407 A, B, MB-408A, B): Batch A,B,C- AMC EM-III Tutorial (MB-409): Batch A, B, C, D - SD | | | | |
| Roll Nos. for Batch | | | | Student Mentors | | | | |
| Batch A: S101 to S126 | Batch B: S127 to S152 | Batch C: S153 to S177 | | Mr. V.K. Sambhar (S101-S126) | Mrs. S.P. Vanjare (S127-S152) | Mr. R. S. Tambe (S153-S177) | | |
| Class Teacher: Mr. V. K. Sambhar | | | | | | | | |

Mrs. Sayali D. Joshi
Timetable Co-ordinator

Dr. S.A. Uthale
HOD, IT

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE
Accredited with 'A++' Grade by NAAC, Recipient of 'Best College Award 2019' by SPPU
Accredited with NBA (Mechanical Engineering & Electrical Engineering)

| Accredited with NBA (Mechanical Engineering & Electrical Engineering) | | | Semester : II | | Class : TE | |
|---|---|---|--|---|---|--|
| Academic Year : 2024-25 | | Version: 1.0 | Room No : MB 411 | | W.E.F : 06/01/2025 | |
| Department : IT | | | | | | |
| Day Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| 09:00 - 10:00 | DSBDA (RPR) (MB 411) | EL-II (AMC) (MB 411) | A: WADL (SDI) (MB 408A) | EL-II (AMC) (MB 411) | 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/ Audit Course Session |
| 10:00 - 11:00 | CNS (VS) (MB 411) | WAD (SDI) (MB 411) | B: DSBDA (JRC) (MB 413) C: CNSL (VS) (MB 414) | DSBDA (RPR) (MB 411) | | |
| 11:00 - 11:15 | Short Break | | | | | |
| 11:15 - 12:15 | A: DSBDA (RPR) (MB 413) B: CNSL (AMC) (MB 414) | A: CNSL (PSI) (MB 414) B: LP-II (JRC) (MB 407 A) | A: CNSL (PSI) (MB 414) B: WADL (SDI) (MB 408 A) | A: LP-II (JRC) (MB 407 A) B: CNSL (AMC) (MB 413) | Expert sessions/ Add on course / Competitions | |
| 12:15 - 01:15 | C: WADL (SDI) (MB 408 A) | C: DSBDA (RPR) (MB 413) | C: LP-II (AMC) (MB 407 A) | C: CNSL (VS) (MB 414) | | |
| 1:15 - 2:00 | Long Break | | | | ACM/IT Techclub/ ITSA activities | |
| 02:00 - 03:00 | EL-II (AMC) (MB 411) | DSBDA (RPR) (MB 411) | WAD (SDI) (MB 411) | CNS (VS) (MB 411) | | |
| 03:00 - 04:00 | WAD (SDI) (MB 411) | AC-Leadership and Personality (MB 411) | CNS (VS) (MB 411) | | | |
| Theory | | | | Practical | | |
| Name of the Subject: Faculty Name | | | | Name of Subject(Lab): Batch - Faculty | | |
| Computer Networks & Security (CNS): Mr. V. K. Sambhar (VKS) Data Science and Big Data Analytics (DSBDA) Ms. Rohini P. Rankhamb (RPR) Web Application Development (WAD) Mrs. Sayali D. Joshi (SDI) EL-II (AI) Ms. Asharani M. Chadchankar (AMC) Statistics and Machine Learning (Honors Course): Mandatory Audit Course 6 (AC) Leadership and Personality Development: Mrs. Sayali D. Joshi (SDI) | | | | Computer Networks & Security Lab: Batch A-PSI, Batch B-AMC, Batch C-VSK DS & Big Data Lab: Batch A-B-RPR, Batch C-JRC Web Application Development Lab: Batch A,B,C-SDI LP-II: Batch A-B-JRC, Batch C-AMC | | |
| Roll Nos. for Batch | | | | Student Mentors | | |
| Batch A: TI01 to TI23 | Batch B: TI24 to TI48 | Batch C: TI49 to TI73 | Ms. A. M. Chadchankar (TI01-TI23) | Mrs. S. D. Joshi (TI24-TI48) | Ms. Rohini P. Rankhamb (TI49-TI73) | |
| Class Teacher: Ms. Asharani M. Chadchankar | | | | | | |

Class Teacher: Ms. Asharani M. Chadchankar

Mrs. Sayali D. Joshi
Timetable Co-ordinator

Dr. S.A. Ubale
HOD, IT

Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE
Accredited with 'A++' Grade by NAAC, Recipient of 'Best College Award 2019' by SPPU
Accredited with NBA (Mechanical Engineering & Electrical Engineering)

| Academic Year : 2024-25 | | Semester : II | | Class : BE | |
|---|--|--|---|--------------------------------|--------------------------------|
| Department : IT | | Room No: MB 401 | | W.E.F : 06/01/2025 | |
| Day Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 09:00 - 10:00 | EL-V (BPV/SDI) (MB 401/MB 407 A) | EL-V (BPV/SDI) (MB 401/MB 407 A) | A: BT (JRC) (MB 408B) B: DSL (PVC) (MB 408A) | Project Work | Project Work |
| 10:00 - 11:00 | EL-VI (JRC/RST) (MB 401/MB 407 A) | DS (PSI) (MB 401) | C: DSL (BPV) (MB 407B) | | |
| 11:00 - 11:15 | Short Break | | | | |
| 11:15 - 12:15 | A: DSL (PVC) (MB 408A) B: DSL (BPV) (MB 407B) | A: DSL (BPV) (MB 407B) | S&E (SPV) (MB 401) | Project Work | |
| 12:15 - 01:15 | C: BAI (RST) (MB 408B) | B: BAI (RST) (MB 408B) C: DSL (PVC) (MB 408A) | EL-VI (JRC/RST) (MB 401/MB 407 A) | | |
| 1:15 - 2:00 | Long Break | | | | |
| 02:00 - 03:00 | S&E (SPV) (MB 401) | EL-VI (JRC/RST) (MB 401/MB 407 A) | EL-V (BPV/SDI) (MB 401/MB 407 A) | | |
| 03:00 - 04:00 | DS (PSI) (MB 401) | DS (PSI) (MB 401) | AC-Cyber Laws and Use of Social Media (MB 401) | | |
| 04:00 - 05:00 | Honors Course Theory (Online) | | | | |
| Theory | | | Practical | | |
| Name of the Subject: Faculty Name | | | Name of Subject (Lab): Batch - Faculty | | |
| Distributed Systems (DS): Mrs. P. S. Joshi (PSI) Elective V: Natural Language Processing (NLP): Dr. B. P. Vargi Elective V: Social Computing (SC): Mrs. S. D. Joshi (SDI) Startup and Entrepreneurship (S&E): Ms. Sneha P. Varnani (SPV) Elective VI: Business Analytics and Intelligence: Ms. Rohini S. Tambe (RST) Elective VI: Blockchain Technology: Mr. J. R. Chavan (JRC) Audit Course 8 (AC) Cyber Laws and Use of Social Media: Ms. A. M. Chadchankar (AMC) | | | Lab Practice V: Batch A, Batch B, Batch C: PVC, BVP Lab Practice VI: Batch A-JRC, Batch B-RST, Batch C-RST | | |
| Roll Nos. for Batch | | | Student Mentors | | |
| Batch A: BI01 - BI26 | Batch B: BI27 - BI52 | Batch C: BI53 - onward | Mrs. P. V. Chavan (BI01 - BI26) | Mrs. P. S. Joshi (BI27 - BI52) | Mr. J. R. Chavan (BI53 - BI79) |

Class Teacher: Mrs. P. V. Chavan (+91 81694 40667)

Mrs. S.D. Joshi
Timetable Co-ordinator

Dr. S.A. Ubale
HOD, IT

Department of Mechanical Engineering

Time Table (Sem I)

UG

Marathwada Mitra Mandal's

COLLEGE OF ENGINEERING, PUNE-52

Department of Mechanical Engineering

MASTER CLASS TIME TABLE





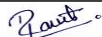
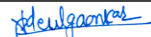


Semester- I






| Day 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 |
| 9:00 am to 10:00 am | EEE-ABP | S1A: SMD-MPP S1B: EMM-MDJ S1C: SM-MPR | ET-PSP | S1A: EMM-MDJ S1B: SM-MPR S1C: SMD-MPP | SM-MPR | S2A: SMD-MPP S2B: EMM-MDJ S2C: SM-NRS | ET-VWB | S2A: EMM-MDJ S2B: SM-NRS S2C: SMD-MPP | ET-VWB | S2A: SM-NRS S2B: SMD-MPP S2C: EMM-MDJ |
| 10:00 am to 11:00 am | SM-MPR | | EEE-ABP | | ET-PSP | | SM-NRS | | EEE-ABP | |
| 11:00 am to 11:15 am | Short Break | | | | | Short Break | | | | |
| 11:15 am to 12:15 pm | S1A: EEE-ABP S1B: ET-PSP S1C: GD&T-SSK | ET-PSP | S1A: ET-PSP S1B: GD&T-MPR S1C: EEE-ABP | EMM-MDJ | S1A: GD&T-MPR S1B: EEE-ABP S1C: ET-PSP | SMD-MPP | S2A: EEE-ABP S2B: ET-VWB S2C: GD&T-SSK | EMM-MDJ | S2A: ET-VWB S2B: GD&T-NRS S2C: EEE-ABP | SM-NRS |
| 12:15 pm to 1:15 pm | | SM-MPR | | SM-MPR | | ET-VWB | | SM-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 S1B: SMD-SSR S1C: EMM-SSK | SMD-MPP | ET-PSP | SMD-MPP | SM-NRS | EEE-ABP | S2A: GD&T-NRS S2B: EEE-ABP S2C: ET-VWB | EMM-MDJ | EMM-MDJ |
| 3:00 pm to 4:00 pm | EMM-MDJ | | EMM-MDJ | A.C.-MPR | EEE-ABP | EEE-ABP | SMD-MPP | | A.C. -NRS | SMD-MPP |
| | | | | | | | | | | |
| Day Time | C R-AC-202 Class : TE (1) | | | | | C R-AC-202 Class : TE (2) | | | | |
| | Monday | Tuesday | Wednesday | Thursday | Friday | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9:00 am to 10:00 am | MTX-AGN | T1A: NSM-SSR T1B: DML-SSL T1C: DME-DMP | NSM-SSR | T1A: DML-SSL T1B: DME-DMP T1C: NSM-SSR | HT-KRP | T2A: NSM-RSY T2B: DML-SSL T2C: DME-DMP | NSM-RSY | T2A: DML-SSK T2B: DME-DMP T2C: NSM-RSY | MTX-SSL | T2A: DME-DMP T2B: NSM-RSY T2C: DML-SSL |
| 10:00 am to 11:00 am | DME-VRD | | DME-VRD | | DME-VRD | | MTX-AGN | | HT-PKT | |
| 11:00 am to 11:15 am | Short Break | | | | | Short Break | | | | |
| 11:15 am to 12:15 pm | T1A: HT-KRP T1B: NSM-SSR T1C: SD-ADD | MST-SSL | T1A: SD-ADD T1B: HT-KRP T1C: MTX-AGN | DME-VRD | T1A: MTX-AGN T1B: SD-ADD T1C: HT-KRP | DME-DMP | T2A: HT-PKT T2B: MTX-RSY T2C: SD-ADD | NSM-RSY | NSM-RSY | MST-SSL |
| 12:15 pm to 1:15 pm | | NSM-SSR | | HT-KRP | | HT-PKT | | 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 T1B: MTX-AGN T1C: DML-SSL | HT-KRP | MTX-AGN | NSM-SSR | T2A: MTX-AGN T2B: SD-ADD T2C: HT-PKT | DME-DMP | HT-PKT | T2A: SD-ADD T2B: HT-PKT T2C: MTX-RSY | DME-DMP |
| 3:00 pm to 4:00 pm | MST-SSL | | MTX-AGN | NSM-SSR | MST-SSL | | HT-PKT | MST-SSL | | MTX-AGN |
| | | | | | | | | | | |
| Day Time | C R-AC-203 Class : BE (1) | | | | | C R-AC-204 Class : BE (2) | | | | |
| | Monday | Tuesday | Wednesday | Thursday | Friday | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9:00 am to 10:00 am | PDD-SSP | MMP/IE | DOM-RUP | MMP/IE | HVAC&R-RNT | PDD-SSP | MMP/IE | DOM-ASS | MMP/IE | B2A: DAL-SSP B2B: DOM-ASS B2C: Turbo-HCP |
| 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 | |
| 11:00 am to 11:15 am | Short Break | | | | | Short Break | | | | |
| 11:15 am to 12:15 pm | B1A: DAL-SSP B1B: DOM-RUP B1C: Turbo-SGK | HVAC&R-RNT | B1A: Turbo-SGK B1B: HVAC&R-RNT B1C: DAL-SSP | Turbo-SGK | PDD-SSP | HVAC&R-RNT | B2A: HVAC&R-PDB B2B: DAL-RNT B2C: DOM-RUP | PDD-SSP | B2A: DOM-RUP B2B: Turbo-HCP B2C: HVAC&R-RNT | PDD-SSP |
| 12:15 pm to 1:15 pm | | PDD-SSP | | PDD-SSP | Turbo-SGK | DOM-ASS | | Turbo-HCP | | DOM-ASS |
| 1:15 pm to 2:00 pm | Long Break | | | | | Long Break | | | | |
| 2:00 pm to 3:00 pm | Turbo-SGK | B1A: DOM-RUP B1B: Turbo-SGK B1C: HVAC&R-RNT | HVAC&R-RNT | B1A: HVAC&R-PDB B1B: DAL-SSP B1C: DOM-ASS | Project | Project | Turbo-HCP | DOM-ASS | HVAC&R-RNT | B2A: Turbo-HCP B2B: HVAC&R-RNT B2C: DAL-SSP |
| 3:00 pm to 4:00 pm | DOM-RUP | | Turbo-SGK | | | | PDD-SSP | HVAC&R-RNT | Turbo-HCP | |

ME




| | | | | | | | |
|---|----------------------|---|----------------------|---|--------|--|--|
|  "मेधो बहुलायै नमः" | |  | | Marathwada Mitra Mandal's COLLEGE OF ENGINEERING, PUNE-52 Department of Mechanical Engineering CLASS TIME TABLE | |  NBA ACCREDITED |  A++ NAAC |
| Class Room-MB213 | | Semester I | A.Y.2023-24 | Class: M.E.(Design Engg.)-1 | | w.e.f. - 21/08/2023 | |
| Time \ Day | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| 9:00 am to 10:00 am | ASA | MS&MBM | RM | AM | MS&MBM | Departmental Meeting | |
| 10:00 am to 11:00 am | Ele-I | ASA | Ele-I | MS&MBM | RM | | |
| 11:00 am to 11:15 am | Short Break | | | | | | |
| 11:15 am to 12:15 pm | RM | RM | MS&MBM | ASA | AM | | |
| 12:15 pm to 1:15 pm | AM | Ele-I | AM | Ele-I | ASA | | |
| 1:15 pm to 2:00 pm | Long Break | | | | | | |
| 2:00 pm to 3:00 pm | Lab Practice-I (VRD) | | Lab Practice-I (VRD) | | Ele-I | | |
| 3:00 pm to 4:00 pm | | | | | | | |
| Theory | | Faculty Name | | Teaching Load | | | |
| | | | | Lectures | | Practicals | |
| Material Science and Mechanical Behavior of Materials | | Mr. R. U. Patil | | 4 | | * | |
| Advanced Stress Analysis | | Mr. S. S. Patil | | 4 | | * | |
| Research Methodology | | Mrs. M. P. Rode (PG Coordinator) | | 4 | | * | |
| Advanced Mathematics | | Mrs. D. S. Sisodiya | | 4 | | * | |
| Elective I | | Mr. A. G. Nimbalkar | | 5 | | * | |
| Lab Practice I | | Dr. V.R. Deulgaonkar | | * | | 4 | |
|  Co-ordinator Time Table | | | |  HOD Dept. of Mech. Engg. | | | |

Time Table (Sem II)

UG

| | | | | | | | | | | |
|--|----------------------------------|----------------------------------|----------------------------------|------------------------------------|------------------------------------|----------------------------------|----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|
| <div style="display: flex; justify-content: space-between; align-items: center;">  <div style="text-align: center;"> Marathwada Mitra Mandal's COLLEGE OF ENGINEERING, PUNE-52 Department of Mechanical Engineering MASTER CLASS TIME TABLE </div> <div style="text-align: right;"> Semester- II </div> </div> | | | | | | | | | | |
| Day | Monday | Tuesday | Wednesday | Thursday | Friday | Monday | Tuesday | Wednesday | Thursday | Friday |
| Time | C R-AC-201 Class : SE (1) | | | | | C R-AC-202 Class : SE (2) | | | | |
| 08:00am to 09:00am | MP | MP | FM | AT | M-III | MP | KOM | KOM | M-III | S2A: KOM S2B: MS S2C: FM |
| 09:00am to 10:00am | M-III | KOM | KOM | KOM | AT | KOM | FM | M-III | FM | |
| 10:00am to 10:30am | Short Break | | | | | Short Break | | | | |
| 10:30am to 11:30am | S1A: AT S1B: FM S1C: KOM | M-III | S1A: M-III S1B: AT S1C: MS | FM | S1A: KOM S1B: MS S1C: FM | AT | S2A: AT S2B: FM S2C: KOM | MP | S2A: M-III S2B: AT S2C: MS | AT |
| 11:30am to 12:30pm | | AT | | MP | | M-III | | FM | | Audit Course-SSL |
| 12:30pm to 01:15pm | Long Break | | | | | Long Break | | | | |
| 01:15pm to 02:15pm | FM | S1A: MS S1B: M-III S1C: AT | T&P | S1A: FM S1B: KOM S1C: M-III | PBL-II | S2A: MS S2B: M-III S2C: AT | T&P (AC201) | S2A: FM S2B: KOM S2C: M-III | MP AT | PBL-II |
| 02:15pm to 03:15pm | Audit Course-SJK | | | | | | | | | |
| | C R-AC-203 Class : TE (1) | | | | | C R-AC-203 Class : TE (2) | | | | |
| 08:00am to 09:00am | DTS | T1A: FPCL T1B: ML T1C: DTS | CM | T1A: CAE T1B: FPCL T1C: AIML | AIML | T2A: DTS T2B: FPCL T2C: ML | DTS | T2A: FPACL T2B: ML T2C: DTS | AIML | T2A: CAE T2B: DTS T2C: AIML |
| 09:00am to 10:00am | CAE | | AIML | | DTS | | CM | | CAE | |
| 10:00am to 10:30am | Short Break | | | | | Short Break | | | | |
| 10:30am to 11:30am | T1A: DTS T1B: AIML T1C: ML | CAE | T1A: ML T1B: DTS T1C: CAE | CAE | T1A: AIML T1B: CAE T1C: FPCL | DTS | T2A: ML T2B: AIML T2C: CAE | CAE | T2A: AIML T2B: CAE T2C: FPCL | CM |
| 11:30am to 12:30pm | | DTS | | CM | | CM | | AIML | | DTS |
| 12:30pm to 01:15pm | Long Break | | | | | Long Break | | | | |
| 01:15pm to 02:15pm | AIML | CM | eVSD | Internship/ Mini-Project | T&P | CAE (AC202) | AIML (AC202) | eVSD | Internship/ Mini-Project | T&P |
| 02:15pm to 03:15pm | eVSD | eVSD | Audit Course-MDJ | Internship/ Mini-Project | | eVSD | eVSD | Audit Course-ASS (AC202) | Internship/ Mini-Project | |
| | C R-AC-204 Class : BE (1) | | | | | C R-AC-204 Class : BE (2) | | | | |
| 08:00am to 09:00am | B1A: CIM B1B: MSAL B1C: EE | E&HV | B1A: MSAL B1B: EE B1C: CIM | EE | Project | E&HV | B2A: CIM B2B: MSAL B2C: EE | CIM | T&P | Project |
| 09:00am to 10:00am | | CIM | | E&HV | | CIM | | E&HV | | |
| 10:00am to 10:30am | Short Break | | | | | Short Break | | | | |
| 10:30am to 11:30am | E&HV | Q&RE / EA&M | Q&RE / EA&M | Q&RE / EA&M | Project | EE (AC201) | Q&RE (AC202) / EA&M | Q&RE (AC201) / EA&M | Q&RE(AC202) / EA&M | Project |
| 11:30am to 12:30pm | EE | EE | CIM | Audit Course-PVB | | Audit Course-PDB (AC201) | E&HV (AC202) | EE (AC201) | CIM (AC202) | |
| 12:30pm to 01:15pm | Long Break | | | | | Long Break | | | | |
| 01:15pm to 02:15pm | CIM | B1A: EE B1B: CIM B1C: MSAL | T&P | T&P | Project | B2A: EE B2B: CIM B2C: MSAL | T&P | B2A: MSAL B2B: EE B2C: CIM | EE T&P | Project |
| 02:15pm to 03:15pm | T&P | | | | | | | | | |
| <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  Co-ordinator Time Table </div> <div style="text-align: right;">  HOD Dept. of Mech. Engg. </div> </div> | | | | | | | | | | |

Working Professional

| | | | | | |
|--|--------------------|--------------------|--------------------|--------------------|--------------------|
| <div><div>Marathwada Mitra Mandal's COLLEGE OF ENGINEERING, PUNE-52 Department of Mechanical Engineering WORKING PROFESSIONALS CLASSES TIME TABLE</div></div> | | | | | |
| Online Mode | Semester II | A.Y.2024-25 | Class: S.E. (WP) | w.e.f - 06/01/2025 | |
| Day | Monday | Tuesday | Wednesday | Thursday | Friday |
| Time | | | | | |
| 06:00 pm to 08:00 pm | KOM | AT | FM | MP | M-III |
| Saturday (Online) | | | | | |
| 08:00am to 09:00am | 09:00am to 10:00am | 10:30am to 11:30am | 11:30am to 12:30pm | 01:15pm to 02:15pm | 02:15pm to 03:15pm |
| M-III | M-III | MP | FM | AT | KOM |
| Theory | Faculty Name | | | | |
| Kinematics of Machinery | Mr. D. M. Pawar | | | | |
| Applied Thermodynamics | Mr. H. C. Pisal | | | | |
| Fluid Mechanics | Dr. R. N. Todkar | | | | |
| Manufacturing Processes | Dr. S. S. Lahane | | | | |
| Engineering Mathematics - III | Mr. S. M. Sarate | | | | |
| <div><div> Co-ordinator Time Table</div><div> HOD Dept. of Mech. Engg.</div></div> | | | | | |

MTEch

Marathwada Mitra Mandal's

COLLEGE OF ENGINEERING, PUNE-52

Department of Mechanical Engineering

CLASS TIME TABLE



Class Room-MB213

Semester II

A.Y.2024-25

Class: M.Tech.(Design Engg.)-1

w.e.f. - 06/01/2025

| Day Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|-----------------|--|-----------------|-----------------|--------|----------------------|
| 08:00am to 09:00am | | | | | | Departmental Meeting |
| 09:00am to 10:00am | | | | | | |
| 10:00am to 10:30am | Short Break | | | | | |
| 10:30am to 11:30am | PEL-II (NRS) | PEL-II (NRS) | PCL-II (ASS) | PCL-II (ASS) | FEMDE | |
| 11:30am to 12:30pm | | | | | FEMDE | |
| 12:30pm to 01:15pm | Long Break | | | | | |
| 01:15pm to 02:15pm | FEMDE | FEMDE | MVA | MVA | OTD | |
| 02:15pm to 03:15pm | OTD | MVA | OTD | OTD | MVA | |
| Theory | | Faculty Name | Teaching Load | | | |
| | | | Lectures | Practicals | | |
| Finite Element Method in Design Engineering | | Mr. A. G. Nimbalkar | 4 | - | | |
| Optimization Techniques in Design | | Ms. A. B. Parkar | 4 | - | | |
| Mechanical Vibrations and Acoustics | | Mr. R. U. Patil (PG Coordinator) | 4 | - | | |
| Program Core Lab – II | | Dr. A. S. Suryawanshi | - | 4 | | |
| Program Elective Lab - II | | Mr. N. R. Sukalkar | - | 4 | | |
|  Co-ordinator Time Table | |  HOD Dept. of Mech. Engg. | | | | |

Department of Artificial Intelligence and Data Science

Time Table (Sem I)

| Department of Artificial Intelligence and Data Science | | | | | | | | | |
|--|------------|-------|---|-------------------------------------|---|--------------------|---|-----------------|------------------------------------|
| Master Time Table | | | | | | | | | |
| AY 2024 - 25 (Sem -I) | | | | | | | | | |
| Day | Department | Class | 9.00 - 10.00 AM | 10.00 - 11.00 AM | 11.15 - 12.15 PM | 12.15 - 1.15 PM | 2.00 - 3.00 PM | 3.00 - 4.00 PM | 4.00 - 5.00 PM |
| Monday | AI & DS | SE | A: DSL (SPP)AI1Lab B: OOPCGL(AGS) IIOTLab C:BCS(SJN)CN1Lab | | DM (SDJ) (301) | OS (PKS) (301) | A: OOPCGL(MRD)IIOTLab B:DSL(SPP) AI1Lab C:OSL (PKS) CN1Lab | | Audit Course 3 AI1, AI2Lab(RCY) |
| | | TE | WT (RCY) (103) | DBMS (SPK) (103) | A: SL1 (SPK) AI2Lab B: CNLab (MAI) IIOTLab C: PRL (AGM) ARVRLab | | CN (MAI) (103) | PR (AGM) (103) | |
| | | BE | Project Work | | | | | | |
| Tuesday | AI & DS | SE | B: HSS(MAI) AI1Lab | OOP (MRD) (301) | A: BCS(SJN)CN2Lab B: OOPCGL(MRD) IIOTLab C: DSL(SPP) ARVR Lab | | FDS (SPP) (301) | DM (SDJ) (301) | |
| | | TE | DBMS (SPK) (103) | PR (AGM) (103) | AI (PKS) (103) | WT (RCY) (103) | A: CNLab (MAI) IIOTLab C:SL1(SPK) AI1Lab | | |
| | | BE | Project Work | | | | | | |
| Wednesday | AI & DS | SE | OOP (MRD) (301) | FDS (SPP) (301) | CG (AGS) (301) | OS (PKS) (301) | A: OSL (PKS) CN2 Lab B: DSL (SPP) AI1Lab C: OOPCGL (AGS)IIOTLab | | |
| | | TE | B: EVS(AGM) AI2Lab A: EVS(SDJ) ARVRLab | WT (RCY) (AI1, AI2, AR VRLab) | A: PRL (AGM) CN1Lab B: SL1(SPK) AI1Lab C: CNLab (MAI) IIOTLab | | DBMS (SPK) (103) | CN (MAI) (103) | |
| | | BE | IIOT (SJN) (103) | ML (MDS) (103) | DMV (SDJ) | IR (RCY) (103) | A: CLI(SDJ) ARVRLab B: CLI(MDS)AI2Lab C: CLI(SJN)CN1Lab | | IR (RCY) (103) |
| Thursday | AI & DS | SE | C: HSS(MAI) CN2Lab | CG (AGS) (301) | OOP (MRD) (301) | FDS (SPP) (301) | A: DSL (SPP)AI1Lab B: OSL(PKS) CN1Lab C: OOPCGL(MRD) IIOTLab | | Audit Course 3 AI1, AI2Lab(RCY) |
| | | TE | AI (PKS) (103) | CN (MAI) (103) | A: SL1(SPK) AI1Lab B:PRL (AGM) ARVRLab C: SL1(PKS) CN1Lab | | Audit Course 5 (103)(MAI) | TG Meeting | |
| | | BE | A: CLI(MDS)CN1Lab B: CLI(SDJ) ARVRLab C: CLII(RCY)AI2Lab | | IIOT (SJN) (103) | DMV (SDJ) (103) | A: CLII(RCY)AI2Lab B: CLII(SJN)CN2Lab C: CLI(SDJ) ARVRLab | | ML (MDS) (103) |
| Friday | AI & DS | SE | A: HSS(MAI) AI1Lab | DM (SDJ) (301) | A: OOPCGL(AGS) IIOTLab B:BCS (SJN) AI2Lab C:DSL(SPP)ARVRLab | | CG (AGS) (301) | OS (PKS) (301) | |
| | | TE | PR (AGM) (103) | AI (PKS) (103) | A: Seminar (PRM, THP, SJN, SDJ) CN2Lab B: SL1(SPK) AI1Lab C: Seminar (AGM, MDS, PKS, MAI) CN1Lab | | B: Seminar (RCY, SPP, SKP, AGS) IIOTLab C: EVS(AGM) AI2Lab | | |
| | | BE | A: CLII(SJN)CN2Lab B: CLII(RCY)AI2Lab C: CLI(MDS)ARVRLab | | IR (RCY) (103) | ML (MDS) (103) | IIOT (SJN) (103) | DMV (SDJ) (103) | |
| Saturday | AI & DS | SE | Department Meeting | | TG-meeting | | T & P | | |
| | | TE | Department Meeting | | TG-meeting | | T & P | | |
| | | BE | Project Work (607,608) (MRD, MAI, SJN, SDJ, MDS, AG M, SPK) | | Project Work (607,608) (MAI, PRM, THP, RCY, AGS, PK S, SPP) | | Additional Activities | | |

Time Table (Sem II)

| Master Time Table | | | | | | | | |
|-----------------------|------------|-------|---|-----------------|--|------------------|--|----------------------|
| AY 2024 - 25 (Sem-II) | | | | | | | | |
| Day | Department | Class | 8.00 - 9.00 AM | 9.00 - 10.00 AM | 10.30 - 11.30 AM | 11.30 - 12.30 PM | 1.15 - 2.15 PM | 2.15 - 3.15 PM |
| Monday | AI & DS | SE | A: PBL-II (KPS) CN1 Lab B: IOTLab (ARA) IIoT Lab C: PBL-II (SPK) AI1 Lab | | DSA(SPP) | SE(SJN) | IOT(ARA) | MIS(SPP) |
| | | TE | CC (RCY) | CS (MRD) | A: SL- III (SDJ) AI1Lab B: MiniProject(MRD/RCY) IIOTLab C: SL - II (GGB) CN2 lab | | DS (SDJ) | ANN (GGB) |
| | | BE | DC (SJN) (301) | CI (RCY) (301) | BDA (KPS) (103) | BI (SPK) (103) | A: CLIII(RCY/SJN)CN1Lab B:CLIV(KPS/SPK) AR\RLab | |
| Tuesday | AI & DS | SE | DSA(SPP) | IOT(ARA) | A:DSAL (SPP) CN1 Lab B: PBL-II (SJN) CN2 Lab C: IOTLab (ARA) IIoT Lab | | MIS(SPP) | STAT(ASS) |
| | | TE | A: SL - II (GGB) CN2 lab B: SL- III (SDJ) AI1Lab C: Internship AI2 Lab | | ANN (GGB) | CC (RCY) | A: Internship AI2 Lab B: SL - II (GGB) CN2 lab C: SL- III (SDJ) AI1Lab | |
| | | BE | B:CLIII(RCY/SJN)CN1Lab C:CLIV(KPS/SPK) AR\RLab | | BDA (KPS) (301) | BI (SPK) (301) | CI (RCY) (103) | DC (SJN) (103) |
| Wednesday | AI & DS | SE | A:(09:00-10:00) : COC (KPS)- TUT-AI2 Lab B: DSAL (SPP) AR\RLab C: IOTLab (ARA) IIoT Lab | | SE(SJN) | STAT(ASS) | A: IOTLab (ARA)IIoT Lab B: (1:15-2:15) : COC (KPS) -TUT- AI1 Lab C: PBL-II (SPK) CN2 Lab | |
| | | TE | A: SL - II (GGB) CN2lab B: SL- III (SDJ) AI1Lab C: MiniProject(MRD/RCY) CN1lab | | CS (MRD) | CC (RCY) | ANN (GGB) | DS (SDJ) |
| | | BE | BI (SPK) (103) | DC (SJN) (103) | Audit Course 8 (GGB) AR\RLab | Additional Work | Project Work (607,608) | |
| Thursday | AI & DS | SE | IOT(ARA) | DSA(SPP) | A: IOTLab(ARA) IIoT Lab B: DSAL(SPP) AR\RLab C: DSAL(SPK) AI1 Lab | | SE(SJN) | Audit Course 4 (SJN) |
| | | TE | ANN (GGB) | CS (MRD) | CC (RCY) | DS (SDJ) | A: SL- III (SDJ) AI1Lab B: Internship AI2 Lab C: SL - II (GGB) CN2 lab | |
| | | BE | C:CLIII(RCY/SJN)CN1Lab A:CLIV(KPS/SPK) AR\RLab | | BDA (KPS) (301) | CI (RCY) (301) | Project Work (607,608) | |
| Friday | AI & DS | SE | A: DSAL (SPP)CN1 Lab B: IOTL (ARA) IIOT lab C: (09:00-10:00) COC (KPS)- TUT- AI1 Lab | | MIS(SPP) | STAT(ASS) | A : PBL-II (KPS) CN1 Lab B : PBL-II (SJN)CN2 Lab C : DSAL (SPK) AI1 Lab | |
| | | TE | DS (SDJ) | CS (MRD) | A: MiniProject(MRD/RCY) IIOTlab | | Audit Course 6 (SDJ) | T & P |
| Saturday | AI & DS | | | | B: SL - II (GGB) CN2lab C: SL- III (SDJ) AI1Lab | | | |
| | | BE | Project Work (607,608) | | Project Work (607,608) | | Project Work (607,608) | |
| | | SE | Department Meeting | | TG-meeting | | T & P | |
| Saturday | AI & DS | TE | Department Meeting | | TG-meeting | | T & P | |
| | | BE | Department Meeting | | TG-meeting | | T & P | |

Department of Engineering Sciences

Time Table (Sem I)

Division AD1:

| Marathwada Mitra Mandal's | | | | | |
|--|--|--|--|--------------------|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 501 | | Autumn Semester | Div : AD1 | A.Y 2024-25 | w.e.f : 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | M-I Tut (MB 207) | AP | M-I | ICC-B | M-I |
| 10.00 am to 11.00 am | EG Tut (MB 207) | BXT | AP | FPL | BXT Tut |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | BXT | M-I | EG | AP | FPL |
| 12.15 pm to 1.15 pm | ICC-A | FPL | EG | FPL Tut | AP |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | AP-A (MB 601) EEL-1-B, C (MB 614) | AP-B (MB 601) EEL-1- A,C (MB 614) | AP-C (MB 601) EEL-1-A, B (MB 614) | BXT | EG |
| 3.00 pm to 4.00 pm | | | M-I | | PA (Center of Performing Arts) |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Ms. V. Y. Shinde | Ms. V. Y. Shinde | Ms. A. G. Joshi | Mrs. D. R. Sangpal | Class Teacher- Ms. S. S. Jawalkar |
| Applied Physics (AP) | Dr. A. S. Sawaikar | Dr. A. S. Sawaikar | Dr. A. S. Sawaikar | Ms. M. S. Taware | A PRN : B24AD1001 To B24AD1023 |
| Engineering Graphics (EG) | Ms. S. S. Jawalkar | Ms. S. S. Jawalkar | Ms. S. S. Jawalkar | Dr. P. K. Katare | |
| Basics of Electronics Technology (BXT) | Dr. M. T. Deshmukh | Dr. M. T. Deshmukh | Dr. M. T. Deshmukh | Dr. D. N. Parkhi | B PRN : B24AD1024 To B24AD1046 |
| Fundamentals of Programming Languages (FPL) | Ms. M. A. Indalkar | Ms. M. A. Indalkar | Ms. P. R. More | Ms. M. A. Indalkar | |
| Engineering Exploration Lab -1 (EEL-1) | | Ms. M. A. Indalkar | Ms. P. R. More | Ms. M. A. Indalkar | C PRN : B24AD1047 To B24AD1060, B24AD1121 To B24AD1123 & B24AD1127 To B24AD1132 |
| Indian Culture & Civilization (ICC-A) | Ms. A. Parmar | - | - | - | |
| Indian Culture & Civilization (ICC-B) | Mr. S.L.Karche | - | - | - | |
| Performing Arts (PA) | Ms. S. D. Kar | - | - | - | |
| | | | | | Student Mentor- Ms. M. A. Indalkar |

Division AD2:

| Marathwada Mitra Mandal's | | | | | |
|--|-----------------------|----------------------|-------------------|---|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 502 | | Autumn Semester | Div : AD2 | A.Y 2024-25 | w.e.f : 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | BXT | ICC-A | FPL | FPL | AP-C (MB 605) EEL-1-A-B (MB 614) |
| 10.00 am to 11.00 am | M-I | FPL-Tut | BXT-Tut | AP | |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | AP -A (MB 605) | M-I | M-I | ICC-B | EG |
| 12.15 pm to 1.15 pm | EEL-1-B,C (MB 614) | AP | AP | M-I | BXT |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | M-I Tut (MB 207) | EG | AP | AP-B (MB 605) EEL-1-A,C (MB 614) | PA Center of Performing Arts |
| 3.00 pm to 4.00 pm | EG Tut (MB 207) | EG | BXT | | FPL |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Ms. D. S. Sisodia | Ms. D. S. Sisodia | Ms. A. G. Joshi | Ms. V. Y. Shinde | Class Teacher- Ms. P. R. More |
| Applied Physics (AP) | Dr. A. S. Sawaikar | Dr. A. S. Sawaikar | Mr. A. N. Bochare | Dr. A. S. Sawaikar | A FRN : B24AD1061 To B24AD1083 |
| Engineering Graphics (EG) | Ms. P.N.Wadikar | Dr. T. D. Gadekar | Ms. P.N.Wadikar | Dr. P. K. Katare | Student Mentor- Ms. P. R. More |
| Basics of Electronics Technology (BXT) | Mr. P. D. Kale | Mr. P. D. Kale | Mr. P. D. Kale | Dr. M. T. Deshmukh | B FRN : B24AD1084 To B24AD1106 |
| Fundamentals of Programming Languages (FPL) | Ms.P.R.More | Ms.P.R.More | Ms.P.R.More | Ms. M. A. Indalkar | Student Mentor- Ms. P.N.Wadikar |
| Engineering Exploration Lab -1 (EEL-1) | - | Ms. P. R. More | Ms. P. R. More | Ms. M. A. Indalkar | C FRN : B24AD1107 To B24AD1120, B24AD1124 To B24AD1126 & B24AD1133 To B24AD1138 |
| Indian Culture & Civilization (ICC-A) | Ms. A. Parmar | - | - | - | |
| Indian Culture & Civilization (ICC-B) | Mr. S.L.Karche | - | - | - | |
| Performing Arts (PA) | Mr. S. M. Sarate | - | - | - | |
| | | | | | Student Mentor- Mr. P. D. Kale |

Division CE1:

| Marathwada Mitra Mandal's | | | | | |
|--|--------------------|---------------------------------|-----------------------|-----------------------|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 503 | | Autumn Semester | Div : CE1 | A.Y 2024-25 | w.e.f : 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | ICC-B | M-I | FPL | AP | ICC-A |
| 10.00 am to 11.00 am | AP | BET | FPL- Tut | BET -Tut | M-I |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | M-I | AP -A (MB 605) | AP -B (MB 601) | AP -C (MB 601) | FPL |
| 12.15 pm to 1.15 pm | BET | EEL-1-B,C (MB 207) | EEL-1-A,C (MB 207) | EEL-1-A,B (MB 207) | AP |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | EG | AP | M-I Tut (MB 207) | M-I | FPL |
| 3.00 pm to 4.00 pm | EG | PA-(Center of Performing Arts) | EG Tut (MB 207) | BET | EG |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Ms. A. G. Joshi | Ms. A. G. Joshi | Ms. V. Y. Shinde | Ms. D. S. Sisodia | Class Teacher- Ms. A. G. Joshi |
| Applied Physics (AP) | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | A PRN : B24CE1001 To B24CE1023 |
| Engineering Graphics (EG) | Ms. S. S. Jawalkar | Ms. S. S. Jawalkar | Ms. P.N.Wadikar | Dr. P. K. Katare | |
| Basics of ELectrical Technology (BET) | Ms. B.B Niture | Ms. B.B Niture | Ms. B.B Niture | Mr. A. T. Ingle | B PRN : B24CE1024 To B24CE1046 |
| Fundamentals of Programming Languages (FPL) | Ms. N. D. Kolambe | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. N. D. Kolambe | |
| Engineering Exploration Lab -1 (EEL-1) | - | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. N.D.Kolambe | C PRN : B24CE1047 To B24CE1060, B24CE1121 To B24CE1123 & B24CE1127 To B24CE1132 |
| Indian Culture & Civilization (ICC-A) | Ms. A. Parmar | - | - | - | |
| Indian Culture & Civilization (ICC-B) | Mr. S.L.Karche | - | - | - | |
| Performing Arts (PA) | Mr. S. M. Sarate | - | - | - | |
| Student Mentor- Mr. S.L.Karche | | | | | |

Division CE2:

| Marathwada Mitra Mandal's | | | | | |
|--|--|----------------------|--------------------|--|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 504 | | Autumn Semester | Div : CE2 | A.Y 2024-25 | w.e.f : 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | FPL-Tut | AP | FPL | BET | AP -B (MB 601) EEL-1-A,C (MB 207) |
| 10.00 am to 11.00 am | M-I | FPL | AP | M-I | |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | AP -C (MB 601) EEL-1-A,B (MB 207) | M-I | BET | EG | BET -Tut |
| 12.15 pm to 1.15 pm | | ICC-A | M-I | EG | ICC-B |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | AP | M-I Tut (MB 207) | FPL | AP -A (MB 601) EEL-1-B,C (MB 207) | AP |
| 3.00 pm to 4.00 pm | PA- Center of Performing Arts | EG Tut (MB 207) | EG | | BET |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Mr. S. M. Sarate | Ms. D. S. Sisodia | Ms. A. G. Joshi | Mrs. D. R. Sangpal | Class Teacher- Dr. T. D. Gadekar |
| Applied Physics (AP) | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | A PRN : B24CE1061 To B24CE1083 Student Mentor- Dr. T. D. Gadekar |
| Engineering Graphics (EG) | Dr. T. D. Gadekar | Dr. T. D. Gadekar | Ms. S. S. Jawalkar | Dr. P. K. Katare | |
| Basics of ELectrical Technology (BET) | Ms. B. B. Niture | Ms.B. B. Niture | Ms.B. B. Niture | Mr. A. T. Ingle | B PRN : B24CE1084 To B24CE1106 Student Mentor-Mr. S. M. Sarate |
| Fundamentals of Programming Languages (FPL) | Ms. Y.V. Belkhede | Ms. N.D.Kolambe | Ms. N.D.Kolambe | Ms. Y.V. Belkhede | |
| Engineering Exploration Lab -1 (EEL-1) | - | Ms. N.D.Kolambe | Ms. N.D.Kolambe | Ms. Y.V. Belkhede | C PRN : B24CE1107 To B24AD1120, B24AD1124 To B24AD1126 & B24AD1133 To B24AD1138 Student Mentor- Ms. M. S. Taware |
| Indian Culture & Civilization (ICC-A) | Ms. A. Parmar | - | - | - | |
| Indian Culture & Civilization (ICC-B) | Mr. S.L.Karche | - | - | - | |
| Performing Arts (PA) | Ms. S. D. Kar | - | - | - | |

Division IT1

| COLLEGE OF ENGINEERING , PUNE | | | | | |
|--|--------------------|-----------------------|--------------------------------------|-----------------------|---|
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 501,502,504,404,402 | | Autumn Semester | | Div : IT 1 | A.Y 2024-25 |
| w.e.f: 02/09/2024 | | | | | |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | AP (AC 501) | PLB Tut (AC 404) | PLB (AC 402) | AP (AC 404) | M I (AC 504) |
| 10.00 am to 11.00 am | BET (AC 501) | M I (AC 404) | AP (AC 402) | PLB (AC 404) | BET Tut (AC 504) |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | EG (AC 502) | AP -C (MB 601) | AP -A (MB 605) | AP -B (MB 605) | M-I Tut (MB 207) |
| 12.15 pm to 1.15 pm | EG (AC 502) | EEL-1-A,B (MB 407) | EEL-1-B,C (MB 407) | EEL-1-A,C (MB 407) | EG Tut (MB 207) |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | M I (AC 502) | BET (AC 501) | ICC A (AC 501) | EG (AC 502) | PLB (AC 502) |
| 3.00 pm to 4.00 pm | BET (AC 502) | ICC B (AC 501) | PA - (Center of Performing Arts) | M I (AC 502) | AP (AC 501) |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Mrs. D. R. Sangpal | Mrs. D. R. Sangpal | Ms. V. Y. Shinde | Ms. D. S. Sisodia | Class Teacher- Mrs. D. R. Sangpal |
| Applied Physics (AP) | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | A PRN : B24IT1001 To B24IT1023 |
| Engineering Graphics (EG) | Ms. P. N. Wadikar | Ms. P. N. Wadikar | Ms. S. S. Jawalkar | Dr. P. K. Katare | |
| Basics of Electrical Technology (BET) | Mr. A. T. Ingle | Mr. A. T. Ingle | Mr. A. T. Ingle | Ms. B.B Niture | B PRN : B24IT1024 To B24IT1046 |
| Programming & Logic Building (PLB) | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. A.M.Chadchankar | |
| Engineering Exploration Lab -1 (EEL-1) | - | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. A.M.Chadchankar | C PRN : B24IT1047 To B24IT1060, B24IT1121 To B24IT1123 & B24IT1127 To B24IT1132 |
| Indian Culture & Civilization (ICC-A) | Ms. A. Parmar | - | - | - | |
| Indian Culture & Civilization (ICC-B) | Mr. S.L.Karche | - | - | - | |
| Performing Arts (PA) | Ms. S.D.Kar | - | - | - | |
| | | | | | Student Mentor-Ms. P. B. Warungse |

Division IT2

| Marathwada Mitra Mandal's | | | | | |
|--|-----------------------|-----------------------|-----------------------|-----------------------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 102 | | Autumn Semester | | Div : IT2 | A.Y 2024-25 |
| w.e.f: 02/09/2024 | | | | | |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | M-I | AP | M-I Tut (MB 207) | BET | PLB |
| 10.00 am to 11.00 am | AP | M-I | EG Tut (MB 207) | PLB | AP |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | ICC-B | PLB | M-I | BET | EG |
| 12.15 pm to 1.15 pm | PLB -Tut | BET | BET-Tut | ICC-A | EG |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | AP -A (MB 605) | AP -B (MB 605) | AP -C (MB 605) | EG | AP |
| 3.00 pm to 4.00 pm | EEL-1-B,C (MB 407) | EEL-1-A,C (MB 407) | EEL-1-A,B (MB 407) | PA - Center of Performing Arts | M-I |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Mr. S. M. Sarate | Ms. D. S. Sisodia | Ms. A. G. Joshi | Mrs. D. R. Sangpal | Class Teacher- Mr. A. N. Bochare |
| Applied Physics (AP) | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | A PRN : B24IT1061 To B24IT1083 |
| Engineering Graphics (EG) | Dr. T. D. Gadekar | Dr. T. D. Gadekar | Ms. P.N.Wadikar | Dr. P. K. Katare | |
| Basics of Electrical Technology (BET) | Mrs. S. A. Upasani | Mrs. S. A. Upasani | Mrs. S. A. Upasani | Mr. A. T. Ingle | B PRN : B24IT1084 To B24IT1106 |
| Programming & Logic Building (PLB) | Ms. A.M.Chadchankar | Ms. A.M.Chadchankar | Ms. A.M.Chadchankar | Ms. P. B. Warungse | |
| Engineering Exploration Lab -1 (EEL-1) | - | Ms. A.M.Chadchankar | Ms. A.M.Chadchankar | Ms. P. B. Warungse | C PRN : B24IT1107 To B24IT1120, B24IT1124 To B24IT1126 & B24IT1133 To B24IT1138 |
| Indian Culture & Civilization (ICC-A) | Ms. A. Parmar | - | - | - | |
| Indian Culture & Civilization (ICC-B) | Mr. S.L.Karche | - | - | - | |
| Performing Arts (PA) | Mr. S. M. Sarate | - | - | - | |
| | | | | | Student Mentor- Mrs. S. A. Upasani |

Division EL

| Marathwada Mitra Mandal's | | | | | |
|--|--|--|--|----------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 402 | | Autumn Semester | Div : EL | A.Y 2024-25 | w.e.f: 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | AC -A (MB 614) EEL-1-C,B (Ground Floor) | YM (Yoga Meditation Center) | AC -B (MB 611) EEL-1-C,A (Ground Floor) | GM | AC |
| 10.00 am to 11.00 am | | BET | | M-I | GM |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | FPL -Tut | AC -C (MB 611) EEL-1-A,B (Ground Floor) | CS Tut (MB 604/AC 402) | GM Tut (MB 207) | FPL |
| 12.15 pm to 1.15 pm | M-I | | GM | M-I Tut (MB 207) | BET |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | AC | FPL | M-I | BET | FPL |
| 3.00 pm to 4.00 pm | AC | M-I | BET-Tut | AC | CS-Tut (MB 604/AC 402) |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Mrs. D. R. Sangpal | Mrs. D. R. Sangpal | Ms. A. G. Joshi | Ms. V. Y. Shinde | Class Teacher- Mr. A. T. Ingle |
| Applied Chemistry (AC) | Dr. K.N.Handore | Mr. P. P. Yenare | Dr. K.N.Handore | Dr. K.N.Handore | A PRN : B24EL1001 To B24EL1023 Student Mentor- Mr. A. T. Ingle |
| Geomatics (GM) | Ms. S. D. Kar | Ms. S. D. Kar | Ms. S. D. Kar | Mrs. S. A. Mashalkar | |
| Basics of Electrical Technology (BET) | Mr. A. T. Ingle | Mr. A. T. Ingle | Mr. A. T. Ingle | Ms. B.B Niture | B PRN : B24EL1024 To B24EL1046 Student Mentor-Dr. K.N.Handore |
| Fundamentals of Programming Languages (FPL) | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. A.M.Chadchankar | |
| Engineering Exploration Lab -1 (EEL-1) | - | Mr. A. T. Ingle | Ms. B.B Niture | Ms. B.B Niture | C PRN : B24EL1047 To B24EL1060, B24EL1121 To B24EL1123 & B24EL1127 To B24EL1132 Student Mentor- Ms. Y.V. Belkhede |
| Communication Skills (CS) | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. A. Singh | |
| Yoga & Meditation (YM) | Ms. S. D. Kar | - | - | - | |

Division ET1

| Marathwada Mitra Mandals | | | | | |
|--|---------------------------------|--|---------------------|--|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 403 | | Autumn Semester | Div : ET1 | A.Y 2024-25 | w.e.f: 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | YM (Yoga Meditation Center) | M-I | BXT | AC -A (MB 611) EEL-1-B,C (Ground Floor) | BXT |
| 10.00 am to 11.00 am | CS Tut (MB 604/AC 403) | AC | GM | | AC |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | FPL | AC -B (MB 614) EEL-1-A,C (Ground Floor) | GM Tut (MB 207) | M-I | AC -C (MB 611) EEL-1-A,B (Ground Floor) |
| 12.15 pm to 1.15 pm | AC | | M-I Tut (MB 207) | GM | |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | BXT Tut | CS Tut (MB 604/AC 403) | M-I | FPL Tut | AC |
| 3.00 pm to 4.00 pm | M-I | GM | FPL | BXT | FPL |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Mr. S. M. Sarate | Mrs. D. R. Sangpal | Ms. V. Y. Shinde | Ms. D. S. Sisodia | Class Teacher- Mr. P. P. Yenare |
| Applied Chemistry (AC) | Mr. P. P. Yenare | Mr. P. P. Yenare | Mr. P. P. Yenare | Dr. V.N.Patil | A PRN : B24ET1001 To B24ET1023 Student Mentor-Mr. P. P. Yenare |
| Geomatics (GM) | Ms. S. D. Kar | Ms. S. D. Kar | Ms. S. D. Kar | Mrs. S. A. Mashalkar | |
| Basics of Electronics Technology (BXT) | Mr. P. D. Kale | Mr. P. D. Kale | Mr. P. D. Kale | Dr. D. N. Parkhi | B PRN : B24ET1024 To B24ET1046 Student Mentor- Ms. A. Singh |
| Fundamentals of Programming Languages (FPL) | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. A.M.Chadchankar | |
| Engineering Exploration Lab -1 (EEL-1) | - | Dr. M.T. Deshmukh | Mrs. D.N. Parkhi | Mr. P. D. Kale | C PRN : B24ET1047 To B24ET1060, B24ET1121 To B24ET1123 & B24ET1127 To B24ET1132 |
| Communication Skills (CS) | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. A. Singh | |
| Yoga & Meditation (YM) | Ms. S. D. Kar | - | - | - | |
| | | | | | Student Mentor- Ms. S. Ghosh |

Division ET2

| Marathwada Mitra Mandal's | | | | | | |
|---|---------------------|--|--|--|----------------------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | | |
| An Autonomous Institute | | | | | | |
| Department of Engineering Science and Humanities | | | | | | |
| Class Room No. : AC 402, 504, 501, 503, 403 , 502 | | Autumn Semester | | Div : ET 2 | A.Y 2024-25 | w.e.f: 02/09/2024, |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | |
| 9.00 am to 10.00 am | FPL (AC 402) | AC -A (MB 614) EEL-1-B,C (Ground Floor) | CS Tut (MB 604/AC 404) | YM (Yoga Meditation Center) | BXT (AC 502) | |
| 10.00 am to 11.00 am | AC (AC 402) | | FPL Tut (AC 404) | CS Tut (MB 604/AC 403) | FPL (AC 502) | |
| 11.00 am to 11.15 am | SHORT BREAK | | | | | |
| 11.15 am to 12.15 pm | BXT Tut (AC 504) | FPL (AC 503) | AC -C (MB 614) EEL-1-A,B (Ground Floor) | AC -B (MB 611) EEL-1-A,C (Ground Floor) | GM (AC 403) | |
| 12.15 pm to 1.15 pm | M-I (AC 504) | GM (AC 503) | | | M I (AC 403) | |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | | |
| 2.00 pm to 3.00 pm | GM (AC 501) | BXT (AC 504) | AC (AC 503) | AC (AC 504) | GM Tut (MB 207) | |
| 3.00 pm to 4.00 pm | AC (AC 501) | BXT (AC 504) | M I (AC 503) | M I (AC 504) | M-I Tut (MB 207) | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES | |
| | | A | B | C | | |
| Engineering Mathematics I (M I) | Ms. A. G. Joshi | Ms. A. G. Joshi | Mrs.D.R.Sangpal | Ms. V. Y. Shinde | Class Teacher- Mrs. D. N. Parkhi | |
| Applied Chemistry (AC) | Mr. P. P. Yenare | Dr. K.N.Handore | Mr. P. P. Yenare | Mr. P. P. Yenare | A | PRN : B24ET1061 To B24ET1083 |
| Geomatics (GM) | Ms. S. D. Kar | Ms. S. D. Kar | Ms. S. D. Kar | Mrs. S. A. Mashalkar | | Student Mentor- Mrs. D. N. Parkhi |
| Basics of ELeCtronics Technology (BXT) | Mrs. D. N. Parkhi | Mrs. D. N. Parkhi | Mrs. D. N. Parkhi | Mr. P. D. Kale | B | PRN : B24ET1084 To B24ET1106 |
| Fundamentals of Programming Languages (FPL) | Ms. M. A. Indalkar | Ms. M. A. Indalkar | Ms. M. A. Indalkar | Ms. A.M.Chadchankar | | Student Mentor- Ms. A. Parmar |
| Engineering Exploration Lab -1 (EEL-1) | - | Dr. M.T. Deshmukh | Mrs. D.N. Parkhi | Mr. P. D. Kale | C | PRN : B24ET1107 To B24ET1120, B24ET1124 To B24ET1126 & B24ET1133 To B24ET1138 |
| Communication Skills (CS) | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Ms. S. Ghosh | | |
| Yoga & Meditation (YM) | Mr. S. M. Sarate | - | - | - | | Student Mentor- Ms. S. D. Kar |

Division ME1

| Marathwada Mitra Mandals | | | | | | |
|--|---------------------------|--|--|--|----------------------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | | |
| An Autonomous Institute | | | | | | |
| Department of Engineering Science and Humanities | | | | | | |
| Class Room No. : AC 302 | | Autumn Semester | | Div : ME 1 | A.Y 2024-25 | w.e.f : 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | |
| 9.00 am to 10.00 am | CS Tut (MB 604/AC 302) | AC -A (MB 611) EEL-1-B,C (Ground Floor) | YM (Yoga Meditation Center) | M-I Tut (MB 207) | GM | |
| 10.00 am to 11.00 am | FPL | | AC | GM Tut (MB 207) | M-I | |
| 11.00 am to 11.15 am | SHORT BREAK | | | | | |
| 11.15 am to 12.15 pm | M-I | FPL | AC -B (MB 611) EEL-1-A,C (Ground Floor) | AC -C (MB 614) EEL-1-A,B (Ground Floor) | AC | |
| 12.15 pm to 1.15 pm | BXT | M-I | | | FPL Tut | |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | | |
| 2.00 pm to 3.00 pm | BXT | GM | BXT | AC | FPL | |
| 3.00 pm to 4.00 pm | AC | BXT Tut | CS Tut (MB 604/AC 302) | M-I | GM | |
| | | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES | |
| | | A | B | C | | |
| Engineering Mathematics I (M I) | Ms. D. S. Sisodia | Ms. D. S. Sisodia | Ms. A. G. Joshi | Mrs. D. R. Sangpal | Class Teacher- Dr. M.T. Deshmukh | |
| Applied Chemistry (AC) | Dr. V.N.Patil | Dr. V.N.Patil | Dr. V.N.Patil | Dr. V.N.Patil | A | PRN : B24ME1001 To B24ME1023 |
| Geomatics (GM) | Ms. S. A. Mashalkar | Ms. S. A. Mashalkar | Ms. S. A. Mashalkar | Ms. S. D. Kar | | Student Mentor- Dr. M.T. Deshmukh |
| Basics of ELeCtronics Technology (BXT) | Dr. M.T. Deshmukh | Dr. M.T. Deshmukh | Dr. M.T. Deshmukh | Mr. P. D. Kale | B | PRN : B24ME1024 To B24ME1046 |
| Fundamentals of Programming Languages (FPL) | Ms. P. R. More | Ms. P. R. More | Ms. P. R. More | Ms. M. A. Indalkar | | Student Mentor-Ms. D. S. Sisodia |
| Engineering Exploration Lab -1 (EEL-1) | - | Ms. P. N. Wadikar | Ms. S. S. Jawalkar | Dr. T. D. Gadekar | C | PRN : B24ME1047 To B24ME1060, B24ME1121 To B24ME1123 & B24ME1127 To B24ME1132 |
| Communication Skills (CS) | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. A. Singh | | |
| Yoga & Meditation (YM) | Mr. S. M. Sarate | - | - | - | | Student Mentor- Dr. V.N.Patil |

Division ME2

| Marathwada Mitra Mandal's | | | | | |
|--|--|---------------------------|--|--|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute | | | | | |
| Department of Engineering Science and Humanities | | | | | |
| Class Room No. : AC 404 | | Autumn Semester | Div : ME2 | A.Y 2024-25 | w.e.f : 02/09/2024 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | AC -A (MB 611) EEL-1-B,C (Ground Floor) | M-I Tut (MB 207) | AC -B (MB 614) EEL-1-A,C (Ground Floor) | AC -C (MB 614) EEL-1-A,B (Ground Floor) | YM (Yoga Meditation Center) |
| 10.00 am to 11.00 am | | GM Tut (MB 207) | | | AC |
| 11.00 am to 11.15 am | SHORT BREAK | | | | |
| 11.15 am to 12.15 pm | AC | CS Tut (MB 604/AC 404) | M-I | M-I | CS Tut (MB 604/AC 404) |
| 12.15 pm to 1.15 pm | M-I | BXT | GM | FPL | FPL |
| 1.15 pm to 2.00 pm | LONG BREAK | | | | |
| 2.00 pm to 3.00 pm | GM | AC | BXT | GM | M-I |
| 3.00 pm to 4.00 pm | BXT Tut | FPL Tut | FPL | AC | BXT |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics I (M I) | Ms. V. Y. Shinde | Ms. V. Y. Shinde | Mrs. D. R. Sangpal | Ms. D. S. Sisodia | Class Teacher- Ms. N.D.Kolambe |
| Applied Chemistry (AC) | Dr. V.N.Patil | Dr. V.N.Patil | Mr. P. P. Yenare | Dr. K.N.Handore | A PRN : B24ME1061 To B24ME1083 Student Mentor- Ms. N.D.Kolambe |
| Geomatics (GM) | Ms. S. A. Mashalkar | Ms. S. A. Mashalkar | Ms. S. A. Mashalkar | Ms. S. D. Kar | |
| Basics of ELectronics Technology (BXT) | Mrs. D. N. Parkhi | Mrs. D. N. Parkhi | Mrs. D. N. Parkhi | Dr. M. T. Deshmukh | B PRN : B24ME1084 To B24ME1106 Student Mentor- Ms. V. Y. Shinde |
| Fundamentals of Programming Languages (FPL) | Ms. N. D. Kolambe | Ms. N. D. Kolambe | Ms. N. D. Kolambe | Ms. Y.V. Belkhede | |
| Engineering Exploration Lab -1 (EEL-1) | - | Ms. S. S. Jawalkar | Dr. T. D. Gadekar | Ms. P. N. Wadikar | C PRN : B24ME1107 To B24ME1120, B24ME1124 To B24ME1126 & B24ME1133 ToB24ME1138 Student Mentor- Ms. S. A. Mashalkar |
| Communication Skills (CS) | Ms. A. Singh | Ms. A. Singh | Ms. A. Singh | Ms. S. Ghosh | |
| Yoga & Meditation (YM) | Ms. S. D. Kar | - | - | - | |

Time Table (Sem II)

Division AD1:

| Marathwada Mitra Mandal's | | | | | |
|--|--|---------------------------|--|-------------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | |
| Class Room No. : AC 501 | | Spring Semester | | Div : AD1 | A.Y 2024-25 |
| w.e.f: 13/01/2025 | | | | | |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | | | | | YM (Yoga & Meditation Center) |
| 10.00 am to 11.00 am | M-II | BET Tut | FAI | AC | EEL-2- A, B (MB 614) AC- C (MB 611/MB 604) |
| 11.00 am to 12.00 pm | GM | CS Tut (MB 605/AC 501) | FAI Tut (MB 614) | BET | |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | |
| 12.45 pm to 1.45 pm | BET | AC | GM | GM Tut (MB 207 A) | FAI |
| 1.45 pm to 2.45 pm | CS Tut (MB 605/AC 501) | M-II | AC | M-II Tut (MB 207 A) | M-II |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | |
| 3.15 pm to 4.15 pm | EEL-2- B, C (MB 614) AC-A (MB 611/MB 604) | | EEL-2-A,C (MB 614) AC-B (MB 611/MB 604) | | |
| 4.15 pm to 5.15 pm | | | | | |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics II (M II) | Ms. V. Y. Shinde | Ms. V. Y. Shinde | Ms. D. S. Sisodia | Ms. A. G. Joshi | Class Teacher : Ms. M.A.Indalkar |
| Applied Chemistry (AC) | Dr. V.N.Patil | Dr. V.N.Patil | Dr. V.N.Patil | Dr. V.N.Patil | A PRN : B24AD1001 To B24AD1023 Student Mentor - Mrs. M.A.Indalkar |
| Geomatics (GM) | Mr. S.L.Karche | Mr. S.L.Karche | Ms. S. A. Mashalkar | Ms. S. D. Kar | |
| Basics of Electrical Technology (BET) | Mr. A. T. Ingle | Mr. A. T. Ingle | Mr. A. T. Ingle | Mrs. S. A. Upasani | B PRN : B24AD1024 To B24AD1046 Student Mentor -Mr. S.L.Karche |
| Foundation of Artificial Intelligence (FAI) | Ms. M.A.Indalkar | Ms. M.A.Indalkar | Ms. M.A.Indalkar | Ms. K. G. Katre | |
| Engineering Exploration Lab -2 (EEL-2) | - | Ms. M.A.Indalkar | Ms. M.A.Indalkar & Ms. K. G. Katre (Supporting) | Ms. K.G. Katre | C PRN : B24AD1047 To B24AD1060, B24AD1121 To B24AD1123 & B24AD1127 To B24AD1132 Student Mentor - Mr. A. T. Ingle |
| Communication Skills (CS) | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. A. Parmar | |
| Yoga & Meditation (YM) | Ms. S.D.Kar | - | - | - | |

Division AD2

| Marathwada Mitra Mandal's | | | | | |
|--|--------------------------|---------------------------|--|-----------------------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | |
| Class Room No. : AC 502 | | Spring Semester | Div : AD 2 | A.Y 2024-25 | w.e.f: 13/01/2025 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | | | | YM (Yoga & Meditation Center) | |
| 10.00 am to 11.00 am | EEL-2- A, B (MB 614) | EEL-2- B, C (MB 614) | AC | GM | BET Tut |
| 11.00 am to 12.00 pm | AC- C (MB 611/MB 604) | AC- A (MB 611/MB 604) | M-II | FAI | CS Tut (MB 605/AC 502) |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | |
| 12.45 pm to 1.45 pm | M-II | FAI | FAI Tut (MB 614) | BET | GM |
| 1.45 pm to 2.45 pm | AC | CS Tut (MB 604/AC 502) | BET | AC | M-II |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | |
| 3.15 pm to 4.15 pm | | GM Tut (MB 207 A) | | | EEL-2- A, C (MB 614) |
| 4.15 pm to 5.15 pm | | M II Tut (MB 207 A) | | | AC- B (MB 611/MB) |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics II (M II) | Ms. D. S. Sisodia | Ms. D. S. Sisodia | Mrs. D. R. Sangpal | Ms. V. Y. Shinde | Class Teacher: Ms. K.G. Katre |
| Applied Chemistry (AC) | Dr. V.N.Patil | Dr. V.N.Patil | Dr. V.N.Patil | Dr. V.N.Patil | A PRN : B24AD1061 To B24AD1083 Student Mentor - Ms. K.G. Katre |
| Geomatics (GM) | Mr. R.B.Kamble | Mr. R.B.Kamble | Ms. S. A. Mashalkar | Ms. S. D. Kar | |
| Basics of Electrical Technology (BET) | Mr. A. T. Ingle | Mr. A. T. Ingle | Mr. A. T. Ingle | Mrs. S. A. Upasani | B PRN : B24AD1084 To B24AD1106 Student Mentor -Mr. R.B.Kamble |
| Foundation of Artificial Intelligence (FAI) | Ms. K. Katre | Ms. K. Katre | Ms. K.G. Katre | Ms. M.A.Indalkar | |
| Engineering Exploration Lab -2 (EEL-2) | - | Ms. K. Katre | Ms. K.G. Katre & Ms. M.A.Indalkar (Supporting) | Ms. M.A.Indalkar | C PRN : B24AD1107 To B24AD1120, B24AD1124 To B24AD1126 & B24AD1133 To B24AD1138 Student Mentor - Dr. V.N.Patil |
| Communication Skills (CS) | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. A. Parmar | |
| Yoga & Meditation (YM) | Ms. S.D.Kar | - | - | - | |

Division CE1:

| Marathwada Mitra Mandal's | | | | | |
|--|--|--|--|-------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | |
| Class Room No. : AC 402 | | Spring Semester | | Div : CE 1 | A.Y 2024-25 |
| w.e.f : 13/01/2025 | | | | | |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | | | YM (Yoga & Meditation Center) | | |
| 10.00 am to 11.00 am | EEL-2- A, C (MB 207B) AC- B (MB 611/MB 604) | M-II | CS Tut (MB 604/AC 402) | GM | EEL-2- A, B (MB 207B) AC- C (MB 611/MB 604) |
| 11.00 am to 12.00 pm | | BXT Tut | AC | BXT | |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | |
| 12.45 pm to 1.45 pm | CS Tut (MB 604/AC 402) | AC | FAI | FAI | M-II |
| 1.45 pm to 2.45 pm | GM | FAI Tut (MB 614) | M-II | AC | BXT |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | |
| 3.15 pm to 4.15 pm | | EEL-2- B, C (MB 207B) AC- A (MB 611/MB 604) | | | GM Tut : A,B (MB 207B) C : MB 604 |
| 4.15 pm to 5.15 pm | | | | | M II Tut : A, B (MB 207B) C : MB 604 |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics II (M II) | Ms. A. G. Joshi | Ms. A. G. Joshi | Ms. V. Y. Shinde | Ms. D. S. Sisodia | Class Teacher : Ms. N.D.Kolambe |
| Applied Chemistry (AC) | Dr.K.N.Handore | Dr.K.N.Handore | Dr.K.N.Handore | Dr.K.N.Handore | A PRN : B24CE1001 To B24CE1023 Student Mentor - Ms. N.D.Kolambe |
| Geomatics (GM) | Ms. S. A. Mashalkar | Ms. S. A. Mashalkar | Mr. S.L.Karche | Ms. S. D. Kar | |
| Basics of Electronics Technology (BXT) | Dr. M.T. Deshmukh | Dr. M.T. Deshmukh | Dr. M.T. Deshmukh | Mr. P. D. Kale | B PRN : B24CE1024 To B24CE1046 Student Mentor -Ms. S. A. Mashalkar |
| Foundation of Artificial Intelligence (FAI) | Ms. N.D.Kolambe | Ms. N.D.Kolambe | Ms. N.D.Kolambe | Ms. Y.V. Belkhede | |
| Engineering Exploration Lab -2 (EEL-2) | - | Ms. N.D.Kolambe | Ms. N.D.Kolambe & Ms. Y.V. Belkhede (Supporting) | Ms. Y.V. Belkhede | C PRN : B24CE1047 To B24CE1060, B24CE1121 To B24CE1123 & B24CE1127 To B24CE1132 Student Mentor -Dr.K.N.Handore |
| Communication Skills (CS) | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. A. Singh | |
| Yoga & Meditation (YM) | Ms. S.D.Kar | - | - | - | |

Division CE2:

| Marathwada Mitra Mandal's | | | | | |
|--|---------------------|--|--|--|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | |
| Class Room No. : AC 502,404, 504, 302 | | Spring Semester | Div : CE 2 | A.Y 2024-25 | w.e.f: 13/01/2025 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 9.00 am to 10.00 am | | YM (Yoga & Meditation Center) | | | |
| 10.00 am to 11.00 am | M-II (AC 502) | EEL-2- B, C (MB 207B) AC- A (MB 611/MB 604) | M-II (AC 404) | AC (AC 302) | M II Tut (MB 207 A) |
| 11.00 am to 12.00 pm | GM (AC 502) | | CS Tut (MB 604/AC 404) | CS Tut (MB 605/AC 302) | GM Tut (MB 207 A) |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | |
| 12.45 pm to 1.45 pm | FAI Tut (MB 614) | M-II (AC 404) | FAI (AC 403) | BXT Tut (AC 504) | EEL-2- A, B (MB 207B) AC- C (MB 611/MB 604) |
| 1.45 pm to 2.45 pm | AC (AC 302) | GM (AC 404) | AC (AC 403) | BXT (AC 504) | |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | |
| 3.15 pm to 4.15 pm | BXT (AC 502) | | | EEL-2- A, C (MB 207B) AC- B (MB 611/MB 604) | |
| 4.15 pm to 5.15 pm | FAI (AC 502) | | | | |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics II (M II) | Mr. A.S.Shinde | Mr. A.S.Shinde | Mrs. D. R. Sangpal | Ms. A. G. Joshi | Class Teacher : Ms. Y.V. Belkhede |
| Applied Chemistry (AC) | Dr.K.N.Handore | Dr.K.N.Handore | Dr.K.N.Handore | Dr.K.N.Handore | A PRN : B24CE1061 To B24CE1083 Student Mentor -Ms. Y.V. Belkhede |
| Geomatics (GM) | Ms. S. A. Mashalkar | Ms. S. A. Mashalkar | Mr. R.B.Kamble | Ms. S. D. Kar | |
| Basics of Electronics Technology (BXT) | Dr. M.T. Deshmukh | Dr. M.T. Deshmukh | Dr. M.T. Deshmukh | Mr. P. D. Kale | B PRN : B24CE1084 To B24CE1106 Student Mentor - Dr. M.T. Deshmukh |
| Foundation of Artificial Intelligence (FAI) | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. N.D.Kolambe | |
| Engineering Exploration Lab -2 (EEL-2) | - | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede & Ms. N.D.Kolambe (Supporting) | Ms. N.D.Kolambe | C PRN :B24CE1107 To B24CE1120, B24CE1124 To B24CE1126 & B24CE1133 To B24CE1138 Student Mentor- Mr.A.S.Shinde |
| Communication Skills (CS) | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Singh | |
| Yoga & Meditation (YM) | Ms. S.D.Kar | - | - | - | |

Division IT1:

| Marathwada Mitra Mandal's | | | | | | |
|--|--|-------------------------|--|--|------------------------------------|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | | |
| Class Room No. : AC 503 | | Spring Semester | | Div : IT 1 | A.Y 2024-25 | w.e.f : 13/01/2025 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | |
| 10.00 am to 11.00 am | FAI | GM Tut (MB 207 A) | AC | CS Tut (MB 605/AC 503) | YM (Yoga & Meditation Center) | |
| 11.00 am to 12.00 pm | GM | M II Tut (MB 207 A) | GM | BXT | FAI Tut (MB 407) | |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | | |
| 12.45 pm to 1.45 pm | BXT Tut | BXT | M-II | AC | M-II | |
| 1.45 pm to 2.45 pm | M-II | AC | CS Tut (MB 604/AC 503) | FAI | | |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | | |
| 3.15 pm to 4.15 pm | EEL-2- B, C (MB 407) AC-A (MB 611/MB 604) | | EEL-2- A, C (MB 407) AC-B (MB 611/MB 604) | EEL-2- A, B (MB 407) AC-C (MB 611/MB 604) | | |
| 4.15 pm to 5.15 pm | | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES | |
| | | A | B | C | | |
| Engineering Mathematics II (M II) | Mrs. D. R. Sangpal | Mrs. D. R. Sangpal | Ms. A. G. Joshi | Ms. V. Y. Shinde | Class Teacher : Ms. P. B. Warungse | |
| Applied Chemistry (AC) | Mr. P. P. Yenare | Mr. P. P. Yenare | Mr. P. P. Yenare | Mr. P. P. Yenare | A | PRN : B24IT1001 To B24IT1023 Student Mentor -Ms. P. B. Warungse |
| Geomatics (GM) | Ms. S. D. Kar | Ms. S. D. Kar | Ms. S. A. Mashalkar | Mr. S.L.Karche | | |
| Basics of Electronics Technology (BXT) | Mr. P. D. Kale | Mr. P. D. Kale | Mr. P. D. Kale | Dr. M.T. Deshmukh | B | PRN :B24IT1024 To B24IT1046 Student Mentor -Ms. S. D. Kar |
| Foundation of Artificial Intelligence (FAI) | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. S.D. Joshi | | |
| Engineering Exploration Lab -2 (EEL-2) | - | Ms. P. B. Warungse | Ms. P. B. Warungse & Ms. S.D. Joshi (Supporting) | Ms. S.D. Joshi | C | PRN :B24IT1047 To B24IT1060, B24IT1121 To B24IT1123 & B24IT1127 To B24IT1132 Student Mentor- Ms. A. Singh |
| Communication Skills (CS) | Ms. A. Singh | Ms. A. Singh | Ms. A. Singh | Ms. S. Ghosh | | |
| Yoga & Meditation (YM) | Ms. S.D.Kar | - | - | - | | |

Division IT2:

| Marathwada Mitra Mandal's | | | | | | |
|--|------------------|--|--------------------------------------|--|---|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | | |
| Class Room No. : AC 504 | | Spring Semester | Div : IT 2 | A.Y 2024-25 | w.e.f : 13/01/2025 | |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | |
| 9.00 am to 10.00 am | YM | | | | | |
| 10.00 am to 11.00 am | BXT | CS Tut (MB 605/AC 504) | FAI Tut (MB 614) | M-II | AC | |
| 11.00 am to 12.00 pm | M-II | M-II | AC | GM | BXT Tut | |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | | |
| 12.45 pm to 1.45 pm | GM | AC | CS Tut (MB 604/AC 504) | M II Tut : A, B (MB 207B) C : MB 604 | EEL-2- A, C (MB 407) AC-B (MB 611/MB 604) | |
| 1.45 pm to 2.45 pm | FAI | BXT | FAI | GM Tut : A,B (MB 207B) C : MB 604 | | |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | | |
| 3.15 pm to 4.15 pm | | EEL-2- B, C (MB 407) AC-A (MB 611/MB 604) | | | EEL-2- A, B (MB 407) AC-C (MB 611/MB) | |
| 4.15 pm to 5.15 pm | | | | | | |
| | | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES | |
| | | A | B | C | | |
| Engineering Mathematics II (M II) | Mr. A.S.Shinde | Mr. A.S.Shinde | Mrs. D. R. Sangpal | Ms. V. Y. Shinde | Class Teacher : Ms. S. D. Joshi PRN : B24IT1061 To B24IT1083 Student Mentor - Ms. S. D. Joshi | |
| Applied Chemistry (AC) | Mr. P. P. Yenare | Mr. P. P. Yenare | Mr. P. P. Yenare | Mr. P. P. Yenare | | |
| Geomatics (GM) | Ms. S. D. Kar | Ms. S. D. Kar | Mr. R.B.Kamble | Ms. S. A. Mashalkar | A | |
| Basics of Electronics Technology (BXT) | Mr. P. D. Kale | Mr. P. D. Kale | Mr. P. D. Kale | Dr. M.T. Deshmukh | B | PRN :B24IT1084 To B24IT1106 |
| Foundation of Artificial Intelligence (FAI) | Ms. S. D. Joshi | Ms. S. D. Joshi | Ms. S. D. Joshi | Ms. P. B. Warungse | | Student Mentor -Mr. P. P. Yenare |
| Engineering Exploration Lab -2 (EEL-2) | - | Ms. S. D. Joshi | NF & Ms. P. B. Warungse (Supporting) | Ms. P. B. Warungse | C | PRN :B24IT1107 To B24IT1120, B24IT1124 To B24IT1126 & B24IT1133 To B24IT1138 |
| Communication Skills (CS) | Ms. A. Singh | Ms. A. Singh | Ms. A. Singh | Ms. A. Parmar | | |
| Yoga & Meditation (YM) | Ms. S.D.Kar | - | - | - | | Student Mentor- Mr. P. D. Kale |

Division EL:

| Marathwada Mitra Mandal's | | | | | | |
|--|--|--|--|-------------------------|------------------------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | | |
| Class Room No. : AC 102 | | Spring Semester | | Div : EL | A.Y 2024-25 | w.e.f: 13/01/2025 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | |
| 10.00 am to 11.00 am | EEL-2- B, C (EEC-Ground Floor) AP-A (MB 601/MB 605) | AP | EEL-2- A, B (EEC-Ground Floor) AP-C (MB 601/MB 605) | FAI Tut (MB 614) | EG | |
| 11.00 am to 12.00 pm | | BXT | | FAI | EG | |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | | |
| 12.45 pm to 1.45 pm | AP | EEL-2- A, C (EEC-Ground Floor) AP-B (MB 601/MB 605) | AP | ICC B | ICC A | |
| 1.45 pm to 2.45 pm | BXT | | FAI | M-II | M-II | |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | | |
| 3.15 pm to 4.15 pm | M-II | BXT Tut | | M-II Tut (MB 207 A) | | |
| 4.15 pm to 5.15 pm | PA (Center of Performing Art) | | | EG Tut (MB 207 A) | | |
| | | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES | |
| | | A | B | C | | |
| Engineering Mathematics II (M II) | Mrs. D. R. Sangpal | Mrs. D. R. Sangpal | Ms. V. Y. Shinde | Ms. A. G. Joshi | Class Teacher : Ms. S. S. Jawalkar | |
| Applied Physics(AP) | Dr. A. S. Sawalkar | Dr. A. S. Sawalkar | Dr. A. S. Sawalkar | Dr. A. S. Sawalkar | A | PRN : B24EL1001 To B24EL1023 |
| Engineering Graphics (EG) | Ms. S. S. Jawalkar | Ms. S. S. Jawalkar | Dr. T. D. Gadekar | Ms. P. N. Wadikar | | Student Mentor - Ms. S. S. Jawalkar |
| Basics of Electronics Technology (BXT) | Mrs. D. N. Parkhi | Mrs. D. N. Parkhi | Mrs. D. N. Parkhi | Dr. M.T. Deshmukh | B | PRN : B24EL1024 To B24EL1046 |
| Foundation of Artificial Intelligence (FAI) | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. Y.V. Belkhede | Ms. N.D.Kolambe | | Student Mentor -Mrs. D. R. Sangpal |
| Engineering Exploration Lab -2 (EEL-2) | | Mr. A. T. Ingle | Mr. A. T. Ingle & Ms. B.B Niture (Supporting) | Ms. B.B Niture | C | PRN : B24EL1047 To B24EL1060, B24EL1121 To B24EL1123 & B24EL1127 To B24EL1132 |
| Indian Culture & Civilization - A | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | | |
| Indian Culture & Civilization - B | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | | |
| Performing Arts (PA) | Mr. S.L.Karche | | | | | Student Mentor- Mrs. D. N. Parkhi |

Division ET1:

| Marathwada Mitra Mandal's | | | | | |
|--|--|-------------------------------------|--|---------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | |
| Class Room No. : AC 402, 502, 103, 302 | | Spring Semester | | Div : ET 1 | A.Y 2024-25 |
| w.e.f: 13/01/2025 | | | | | |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 10.00 am to 11.00 am | ICC-A (AC 402) | EG (AC 502) | M-II (AC 302) | AP (AC 102) | AP (AC 402) |
| 11.00 am to 12.00 pm | AP (AC 402) | EG (AC 502) | FAI (AC 302) | FAI Tut (MB 614) | BET (AC 402) |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | |
| 12.45 pm to 1.45 pm | EG Tut (MB 207 A) | FAI (AC 102) | EEL-2- A, B (EEC-Ground Floor) AP-C (MB 601/MB 605) | M-II (AC 501) | BET Tut (AC 504) |
| 1.45 pm to 2.45 pm | M II Tut (MB 207 A) | M-II (AC 102) | | BET (AC 501) | ICC-B (AC 504) |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | |
| 3.15 pm to 4.15 pm | EEL-2- A, C (EEC-Ground Floor) AP-B (MB 601/MB 605) | PA (Center of Performing Art) | | | EEL-2- B, C (EEC-Ground Floor) AP-A (MB 601/MB 605) |
| 4.15 pm to 5.15 pm | | | | | |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics II (M II) | Ms. D. S. Sisodia | Ms. D. S. Sisodia | Mr. A.S.Shinde | Ms. V. Y. Shinde | Class Teacher : Ms. P. N. Wadikar |
| Applied Physics(AP) | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | A PRN : B24ET1001 To B24ET1023 Student Mentor - Ms. P. N. Wadikar |
| Engineering Graphics (EG) | Ms. P. N. Wadikar | Ms. P. N. Wadikar | Ms. S. S. Jawalkar | Dr. T. D. Gadekar | |
| Basics of Electrical Technology (BET) | Ms. B.B Niture | Ms. B.B Niture | Ms. B.B Niture | Mrs. S. A. Upasani | B PRN : B24ET1024 To B24ET1046 Student Mentor -Ms. M. S. Taware |
| Foundation of Artificial Intelligence (FAI) | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. P. B. Warungse | Ms. S.D. Joshi | |
| Engineering Exploration Lab -2 (EEL-2) | | Mr. P. D. Kale | Dr. M.T. Deshmukh | Mrs. D.N. Parkhi | C PRN : B24ET1047 To B24ET1060, B24ET1121 To B24ET1123 & B24ET1127 To B24ET1132 Student Mentor- Ms. S. Ghosh |
| Indian Culture & Civilization - A | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | |
| Indian Culture & Civilization - B | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | |
| Performing Arts (PA) | Mr. S.L .Karche | - | - | - | |

Division ET2:

| Marathwada Mitra Mandal's | | | | | |
|--|-----------------------------------|----------------------------------|-----------------------------------|-------------------------|---|
| COLLEGE OF ENGINEERING , PUNE | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | |
| Class Room No. : AC 302 | | Spring Semester | | Div : ET 2 | A.Y 2024-25 |
| w.e.f: 13/01/2025 | | | | | |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday |
| 10.00 am to 11.00 am | EEL-2- A, B (EEC-Ground Floor) | ICC B | EEL-2- A, C (EEC-Ground Floor) | EG Tut (MB 207 A) | EG |
| 11.00 am to 12.00 pm | AP-C (MB 601/MB 605) | BET | AP-B (MB 601/MB 605) | M II Tut (MB 207 A) | EG |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | |
| 12.45 pm to 1.45 pm | M-II | FAI | BET Tut | AP | EEL-2- B, C (EEC-Ground Floor) AP-A (MB 601/MB 605) |
| 1.45 pm to 2.45 pm | FAI Tut (MB 614) | M-II | BET | FAI | |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | |
| 3.15 pm to 4.15 pm | | ICC A | M-II | AP | |
| 4.15 pm to 5.15 pm | | PA (Center of Performing Art) | AP | | |
| | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics II (M II) | Ms. A. G. Joshi | Ms. A. G. Joshi | Mrs. D. R. Sangpal | Mr. A.S.Shinde | Class Teacher : Dr. T. D. Gadekar |
| Applied Physics(AP) | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | A PRN : B24ET1061 To B24ET1083 |
| Engineering Graphics (EG) | Dr. T. D. Gadekar | Dr. T. D. Gadekar | Ms. S. S. Jawalkar | Ms. P. N. Wadikar | Student Mentor - Dr. T. D. Gadekar |
| Basics of Electrical Technology (BET) | Mrs. S. A. Upasani | Mrs. S. A. Upasani | Mrs. S. A. Upasani | Mr. A. T. Ingle | B PRN : B24ET1084 To B24ET1106 |
| Foundation of Artificial Intelligence (FAI) | Mrs. M.A.Indalkar | Mrs. M.A.Indalkar | Mrs. M.A.Indalkar | Ms. K. G. Katre | Student Mentor -Ms. A. Parmar |
| Engineering Exploration Lab -2 (EEL-2) | | Dr. M.T. Deshmukh | Mrs. D.N. Parkhi | Mr. P. D. Kale | C PRN : B24ET1107 To B24ET1120, B24ET1124 To B24ET1126 & B24ET1133 To B24ET1138 |
| Indian Culture & Civilization - A | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Student Mentor- Ms. A. G. Joshi |
| Indian Culture & Civilization - B | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | Ms. S. Ghosh | |
| Performing Arts (PA) | Mr. S.L .Karche | - | - | - | |

Division ME1:

| Marathwada Mitra Mandal's COLLEGE OF ENGINEERING , PUNE <i>An Autonomous Institute affiliated to Savitribai Phule Pune University</i> Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | |
|--|---|----------------------|---|---------------------|---|
| Class Room No. : AC 403 | | Spring Semester | | Div : ME 1 | A.Y 2024-25 |
| Time | | Monday | Tuesday | Wednesday | Thursday |
| 10.00 am to 11.00 am | M II Tut (MB 207 A) | BET | ICC A | M-II | M-II |
| 11.00 am to 12.00 pm | EG Tut (MB 207 A) | AP | FAI | BET | AP |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | |
| 12.45 pm to 1.45 pm | FAI | M-II | EEL-2- A, C (MB 207A) AP-B (MB 601/MB 605) | FAI-Tut (MB 614) | EG |
| 1.45 pm to 2.45 pm | BET Tut | AP | | ICC B | EG |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | |
| 3.15 pm to 4.15 pm | EEL-2- B, C (MB 207A) AP-A (MB 601/MB 605) | | PA (Center of Performing Art) | | EEL-2- A, B (MB 207A) AP-C (MB 601/MB 605) |
| 4.15 pm to 5.15 pm | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES |
| | | A | B | C | |
| Engineering Mathematics II (M II) | Ms. D. S. Sisodia | Ms. D. S. Sisodia | Mrs. D. R. Sangpal | Ms. A. G. Joshi | Class Teacher : Ms. B.B Niture |
| Applied Physics(AP) | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | Mr. A.N.Bohare | A PRN : B24ME1001 To B24ME1023 |
| Engineering Graphics (EG) | Dr. P.K.Katare | Dr. P.K.Katare | Ms. S. S. Jawalkar | Dr. T. D. Gadekar | Student Mentor -Ms. B.B Niture |
| Basics of Electrical Technology (BET) | Ms. B.B Niture | Ms. B.B Niture | Ms. B.B Niture | Mrs. S. A. Upasani | B PRN : B24ME1024 To B24ME1046 |
| Foundation of Artificial Intelligence (FAI) | Ms. S.D. Joshi | Ms. S.D. Joshi | Ms. S.D. Joshi | Ms. K. G. Katre | Student Mentor -Ms. D. S. Sisodia |
| Engineering Exploration Lab -2 (EEL-2) | | Ms. P. N. Wadikar | Ms. S. S. Jawalkar | Dr. T. D. Gadekar | C PRN : B24ME1047 To B24ME1060, B24ME1121 To B24ME1123 & B24ME1127 To B24ME1132 |
| Indian Culture & Civilization - A | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Student Mentor- Mr. A.N.Bohare |
| Indian Culture & Civilization - B | Ms. A. Singh | Ms. A. Singh | Ms. A. Singh | Ms. A. Singh | |
| Performing Arts (PA) | Mr. S.L .Karche | - | - | - | |

Division ME2:

| Marathwada Mitra Mandal's | | | | | | |
|--|--------------------|---|---|----------------------------------|---|--|
| COLLEGE OF ENGINEERING , PUNE | | | | | | |
| An Autonomous Institute affiliated to Savitribai Phule Pune University | | | | | | |
| Department of Engineering Science and Humanities (Spring Semester 2024-25) | | | | | | |
| Class Room No. : AC 404 | | Spring Semester | | Div : ME 2 | A.Y 2024-25 | w.e.f: 13/01/2025 |
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | |
| 10.00 am to 11.00 am | AP | M-II | M II Tut (MB 207 A) | M-II | ICC B | |
| 11.00 am to 12.00 pm | BET | AP | EG Tut (MB 207 A) | FAI | BET | |
| 12.00 pm to 12.45 pm | LONG BREAK | | | | | |
| 12.45 pm to 1.45 pm | EG | EEL-2- B, C (MB 207A) AP-A (MB 601/MB 605) | M-II | BET Tut | EEL-2- A, B (MB 207A) AP-C (MB 601/MB 605) | |
| 1.45 pm to 2.45 pm | EG | | FAI Tut (MB 614) | AP | | |
| 2.45 pm to 3.15 pm | SHORT BREAK | | | | | |
| 3.15 pm to 4.15 pm | FAI | | EEL-2- A, C (MB 207A) AP-B (MB 601/MB 605) | PA (Center of Performing Art) | ICC A | |
| 4.15 pm to 5.15 pm | | | | | | |
| THEORY | Subject Teacher | PRACTICAL / TUTORIAL | | | BATCHES | |
| | | A | B | C | | |
| Engineering Mathematics II (M II) | Ms. V. Y. Shinde | Ms. V. Y. Shinde | Ms. A. G. Joshi | Mrs. D. R. Sangpal | Class Teacher : Ms. V. Y. Shinde | |
| Applied Physics(AP) | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | Ms. M. S. Taware | A | PRN : B24ME1061 To B24ME1083 |
| Engineering Graphics (EG) | Dr. P.K.Katare | Ms. P. N. Wadikar | Ms. S. S. Jawalkar | Dr. P.K.Katare | | Student Mentor - Mrs. S. A. Upasani |
| Basics of Electrical Technology (BET) | Mrs. S. A. Upasani | Mrs. S. A. Upasani | Mrs. S. A. Upasani | Ms. B.B Niture | B | PRN : B24ME1084 To B24ME1106 |
| Foundation of Artificial Intelligence (FAI) | Ms. N.D.Kolambe | Ms. N.D.Kolambe | Ms. N.D.Kolambe | Ms. K. G. Katre | | Student Mentor Ms. V. Y. Shinde |
| Engineering Exploration Lab -2 (EEL-2) | - | Ms. P. N. Wadikar | Dr. T. D. Gadekar | Dr. P.K.Katare | C | PRN : B24ME1107 To B24ME1120, B24ME1124 To B24ME1126 & B24ME1133 ToB24ME1138 |
| Indian Culture & Civilization - A | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | Ms. A. Parmar | | Student Mentor- Dr. P.K.Katare |
| Indian Culture & Civilization - B | Ms. A. Singh | Ms. A. Singh | Ms. A. Singh | Ms. A. Singh | | |
| Performing Arts (PA) | Mr. S.L .Karche | - | - | - | | |

Time Table (Sem I)



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, Karvenagar, Pune - 52
 An Autonomous Institute affiliated to SPPU
 Website: www.mmcoe.edu.in email id: mmcoe@mmcoe.edu.in

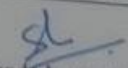
Department of MBA

TIME TABLE
MBA (Semester-I) -Batch 24-25

w.e.f. 14 Oct 2024

| DAY TIME | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | Saturday |
|------------------------|-------------|------------|---------------|-----------------------|---------------|----------|
| 09.00 AM- 10.00 AM | FOM SUK | EABD RH | OBPM RJ | EABD RH | ECL AS | |
| 10.00 AM- 11.00 AM | OBPM RJ | EABD RH | Yog & M SB | OBPM RJ | ECL AS | |
| 11.00 AM- 11.15 AM | Break | | | | | |
| 11.15AM- 12.15 PM | AM SP | MSP RA | AM SP | FOM SUK | LAB SS | |
| 12.15 PM- 01.15 PM | LAB SS | MSP RA | AM SP | LAB SS | LAB SS | |
| 01.15 PM- 02.15 PM | Lunch Break | | | | | |
| 02.15 PM- 03.15 PM | MM VJ | TFM MS | FOM SUK | Placement Training | MM VJ | |
| 03.15 PM- 04.00 PM | MM VJ | TFM MS | FOM SUK | Placement Training | LSHV VJ | |
| 04.00 PM - 05.00 PM | ebek | TFM MS | ebek | Mentoring | Guest Session | |
| 5.00 PM - 06.00 PM | ebek | ebek | ebek | Library | Guest Session | |

| Course Code | Subject | Faculty Name |
|-------------|---|--------------------------|
| M24MBA-101 | Fundamentals of Management | Dr. Shailendrkaumar Kale |
| M24MBA-102 | Accounting for Managers | CA Sanu Purandare |
| M24MBA-103 | Economic Analysis for Business Decisions | Mr. Raghunandan Helwade |
| M24MBA-104 | Legal Aspects of Business and Business Ethics | Dr. Snehal Saste |
| M24MBA-105 | Organizational Behavior and People Management | Dr. Rahul Jagtap |
| M24MBA-106 | Marketing Management | Mr. Viajy Joshi |
| M24MBA-107 | Technology for Managers | Dr. Mangesh Sanap |
| M24MBA-108A | English Communication Lab | Ms. Ankita Singh |
| M24MBA-108C | Managerial Spreadsheets & Presentations | Dr. Ravi Achaliya |
| M24MBA-109 | Life Skill & Human Values | Mr. Vijay Joshi |
| M24MBA-110 | Yog & Meditations | Ms. Sayali Bompilwar |


 Dr. Shailendrkaumar Kale
 HoD-MBA

Time Table (Sem II)



Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, Karvenagar, Pune - 52

An Autonomous Institute affiliated to SPPU

Website: www.mmcce.edu.in

email id: mmcoe@mmcoe.edu.in

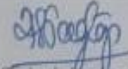
Department of MBA


TIME TABLE - MARKETING MBA (Semester-II) -Batch 24-25 DIVISION D

w.e.f. 3rd March 2025

| DAY TIME | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|------------------------|----------------------|---------------------|-------------------------------|---------------------|-----------------------|----------|
| 09.00 AM- 10.00 AM | OSCM SUK | Ebek | HRM RJ | Ebek | MKT CMR (8:30 -10) | MKT CMR |
| 10.00 AM- 11.00 AM | HRM RJ | Ebek | Library | Ebek | MKT IMC | MKT CMR |
| 11.00 AM- 11.15 AM | | | | | | |
| 11.15AM- 12.15 PM | BRM SD | Ebek | HRM RJ | Ebek | BSDA SS | MKT CMR |
| 12.15 PM- 01.15 PM | BRM SD | Ebek | MKT IMC | Ebek | FM SP | |
| 01.15 PM- 02.00 PM | Lunch Break | | | | | |
| 02.00 PM- 03.00 PM | Digital Marketing | MKT IMC | SM PJ | BSDA SS | Placement Training | |
| 03.00 PM- 04.00 PM | Digital Marketing | English Speaking | Cyber Security II (Online) | English Speaking | FM SP | |
| 04.00 PM - 05.00 PM | IKS VJ | English Speaking | Cyber Security II (Online) | English Speaking | FM SP | |
| 05.00 PM - 06.00 PM | | | Cyber Security II (Online) | | | |

| Course Code | Course Name | Faculty Name |
|--------------|--|---------------------------|
| M24MBA-201 | Financial Management | CA Sanu Purandare |
| M24MBA-202 | Human Resources Management | Dr. Rahul Jagtap |
| M24MBA-203 | Operations & Supply Chain Management | Dr. Shailendra Kumar Kale |
| M24MBA-204 | Specialization Core-Marketing/Finance/HR/OSCM | PS/SS/RJ/SDK |
| M24MBA-205 | Business Statistics and Data Analytics | Dr. Snehal Sashte |
| M24MBA-206 | Business Research Methods | Dr. Sarang Dani |
| M24MBA-207 A | Specialization Elective1-Marketing/Finance/HR/OSCM | VF/SP/RJ/SD/SK |
| M24MBA-207 B | Specialization Elective2-Marketing/Finance/HR/OSCM | VF/SS/VF/SUK/Dr.RPJ |
| M24MBA-208 | Field Project | All Faculty Member |
| M24MBA-209 | Self-Management | Ms. Pranjal Jadhav |
| M24MBA-210 | Indian Knowledge System | Mr. Vijay Joshi |


Dr. Rahul Jagtap
Class coordinator


Dr. Shailendra Kumar Kale
HoD-MBA

16 Placement details of students**(AY 2024-2025)**

| Sr. No. | Department | Strength (After adding Carry on students/ Given SPPU End sem exam) | Placement details | | | | | |
|---------|---|---|--------------------|---------------------|----------------------|--|--|---------------------|
| | | | Placed students | Higher Education | Entrepre neurship | Competiti ve Exam (MPSC, UPSC, etc.) | Placed students + higher education + Entreprene urs + Competitiv e Exam | % Placem ents |
| 1 | Electrical Engineering | 46 | 30 | 3 | 2 | 0 | 35 | 65.22 |
| 2 | Mechanical Engineering | 103 | 55 | 10 | 0 | 1 | 66 | 56.31 |
| 3 | E&TC Engineering | 131 | 67 | 6 | 0 | 3 | 76 | 58.02 |
| 4 | Information Technology | 71 | 45 | 2 | 0 | 0 | 47 | 66.20 |
| 5 | Computer Engineering | 146 | 82 | 18 | 1 | 2 | 93 | 67.81 |
| 6 | Artificial Intelligence and Data Science | 68 | 44 | 5 | 2 | 1 | 52 | 73.53 |

(AY 2023-2024)

| Sr. No. | Department | Strength (After adding Carry on students/ Given SPPU End sem exam) | Placement details | | | | | |
|---------|---------------------------|---|--------------------|---------------------|----------------------|--|--|---------------------|
| | | | Placed students | Higher Education | Entrepre neurship | Competiti ve Exam (MPSC, UPSC, etc.) | Placed students + higher education + Entreprene urs + Competitiv e Exam | % Placem ents |
| 1 | Electrical Engineering | 68 | 36 | 6 | 2 | 4 | 48 | 58.82 |
| 2 | Mechanical Engineering | 191 | 84 | 24 | 4 | 15 | 127 | 53.93 |
| 3 | E&TC Engineering | 139 | 50 | 19 | 1 | 4 | 74 | 40.29 |
| 4 | Information Technology | 78 | 22 | 11 | 1 | 2 | 36 | 35.90 |
| 5 | Computer Engineering | 153 | 74 | 29 | 0 | 0 | 103 | 56.21 |
| 6 | MBA | 66 | 39 | 0 | 0 | 0 | 39 | 59.09 |

(AY 2022-2023)

| Sr. No. | Department | Strength (After adding Carry on students/ Given SPPU End sem exam) | Placement details | | | | | |
|---------|------------------------|---|--------------------|---------------------|------------------|--|--|-----------------|
| | | | Placed students | Higher Education | Entrepreneurship | Competitive Exam (MPSC, UPSC, etc.) | Placed students + higher education + Entrepreneurs + Competitive Exam | % Placements |
| 1 | Electrical Engineering | 87 | 36 | 4 | 2 | 0 | 42 | 58.33 |
| 2 | Mechanical Engineering | 237 | 115 | 20 | 1 | 0 | 136 | 73.51 |
| 3 | E&TC Engineering | 151 | 74 | 6 | 1 | 1 | 82 | 59.85 |
| 4 | Information Technology | 85 | 47 | 3 | 0 | 0 | 50 | 69.44 |
| 5 | Computer Engineering | 160 | 83 | 21 | 0 | 0 | 104 | 74.82 |
| 6 | MBA | 63 | 46 | 0 | 0 | 0 | 46 | 73.01 |

Internship Data

Department of Computer Engineering

| Sr. No | Name Of The Student | Class | Company Name | Date | Duration | Stipend Provided To Students (INR/Month) |
|--------|---------------------|----------|--|--------------------------|------------|--|
| 1 | Tejas Parchure | 4th Year | Tractrix Opto Dynamics | 6/3/2024 to 6/6/2025 | 6 month | 20000 |
| 2 | Arya Kulkarni | 4th Year | Seimens Industry Software | 7/1/2024 to 9/1/2024 | 6 months | NA |
| 3 | Shubham Bhor | 4th Year | Knorr-Bremse Pvt Ltd | 8/1/2024 to 1/1/2025 | 6 + months | 25000 |
| 4 | Yuvraj Singh | 4th Year | Atomic Loops | 2/1/2024 to 5/1/2025 | 6 + months | NA |
| 5 | Yuvraj Singh | 4th Year | IVC Ventures Pvt Ltd. | 10/1/2024 to 4/1/2025 | 6 + months | 12000 |
| 6 | Om Thakkar | 4th Year | Harpa Technologies, Pvt. Ltd. | 12/24/2024 to 5/24/2025 | 6 month | NA |
| 7 | Om Thakkar | 4th Year | IVC Ventures Pvt Ltd. | 10/1/2024 to 4/1/2025 | 6 month | 12000 |
| 8 | Om Thakkar | 4th Year | Ness Digital Engineering India | 24/02/2025 to | 6 month | 15000 |
| 9 | Samruddhi Bhabad | 4th Year | IIIT Raipur, University of Galway | 24/09/2024 to 3/1/2025 | 6 months | NA |
| 10 | Samruddhi Bhabad | 4th Year | Hummingbird Web Solutions | 01/12/2024 to 6/1/2025 | 6 months | 30000 |
| 11 | Anasshah Murshad | 4th Year | Silicon Stack | 6/1/2024 to 5/1/2025 | 6 month | 30000 |
| 12 | Viswatej Khot | 4th Year | Intellimec Systems Pvt Ltd | 8/4/2024 to 31/03/2025 | 6 month | 10000 |
| 13 | Pratik Dake | 4th Year | Intellimec Systems Pvt Ltd | 8/4/2024 to 31/03/2025 | 6 month | 10000 |
| 14 | Anish Dhanorkar | 4th Year | Simplify Healthcare(Ognam tech services) | 15/01/2024 to 27/06/2025 | 6 + months | 8000 |
| 15 | Atharva Naik | 4th Year | National Chemical Laboratory | 1/10/2024 to 1/4/2025 | 6 + months | NA |
| 16 | Jeet Narkhede | 4th Year | Capgemini | 9/9/2024 to 3/5/2025 | 6 + months | 14000 |
| 17 | Swanand Kulkarni | 4th Year | CyberMeru | 9/1/2025 to 9/7/2025 | 6 month | NA |
| 18 | Riddhi Kandharkar | 4th Year | Coneximent | 1/8/2024 to 1/10/2024 | 3 month | NA |
| 19 | Prathamesh Kalkute | 4th Year | IVC Ventures Pvt Ltd. | 10/1/2024 to 1/1/2025 | 6 month | 12000 |
| 20 | Shruti Gengane | 4th Year | Star Health | 1/1/2025 to 7/1/2025 | 6 month | 15000 |

| | | | | | | |
|----|-----------------------|----------|--|--------------------------|----------|-------|
| 21 | Manik Damle | 4th Year | Star Health | 1/1/2025 to 7/1/2025 | 6 month | 15000 |
| 22 | Shounak Deshmukh | 4th Year | Star Health | 1/1/2025 to 7/1/2025 | 6 month | 15000 |
| 23 | Prathamesh Kalkute | 4th Year | Star Health | 1/1/2025 to 7/1/2025 | 6 month | 15000 |
| 24 | Pavan Vaidya | 4th Year | Concept Information Technologies | 21/01/2025 to 31/05/2025 | 4 month | 10000 |
| 25 | Tanmay Kale | 4th Year | Concept Information Technologies | 21/01/2025 to 31/05/2025 | 4 month | 10000 |
| 26 | Sanskruti Pawar | 4th Year | IVC Ventures Pvt Ltd. | 10/1/2024 to 4/1/2025 | 6 month | 12000 |
| 27 | Mohit Kirtane | 4th Year | Actin Technologies | 1/1/2025 to 7/31/2025 | 6 month | 7000 |
| 28 | Sakshi Gawande | 4th Year | Actin Technologies | 2/3/2025 to 7/31/2025 | 6 month | 7000 |
| 29 | Vaishnavi Adsure | 4th Year | Actin Technologies | 2/3/2025 to 7/31/2025 | 6 month | 7000 |
| 30 | Prathamesh Gayake | 4th Year | Actin Technologies | 2/3/2025 to 7/31/2025 | 6 month | 7000 |
| 31 | Apoorv Malekar | 4th Year | Probus Software | 10/1/2024 to 3/1/2025 | 4 months | NA |
| 32 | Mansi Prasad | 4th Year | Equations Work | 2/3/2025 to 7/3/2025 | 6 month | NA |
| 33 | Krutika Khandzode | 4th Year | A Consultancy | 24/01/2025 to 31/03/2025 | 3 month | NA |
| 34 | Ishan Malawade | 4th Year | Coditas Solutions LLP | 20-01-2025 to 20-07-2025 | 6 month | NA |
| 35 | Rutuja Sachin Shete | 4th Year | Ness digital engineering | 1/3/2025 to 30-09-2025 | 6 month | 15000 |
| 36 | Prajakta Manoj Hikare | 4th Year | Cognizant Technology Solutions India Pvt. Ltd. | 10/4/2025 to 30-08-2025 | 6 months | 12000 |
| 37 | Vedant Dumbhare | 4th Year | Cognizant Technology Solutions India Pvt. Ltd. | 10/4/2025 to 30-08-2025 | 6 month | 12000 |
| 38 | Harshada Gandhi | 4th Year | Cognizant Technology Solutions India Pvt. Ltd. | 10/4/2025 to 30-08-2025 | 6 months | 12000 |
| 39 | Dhanashree Phadke | 4th Year | Cognizant Technology Solutions India Pvt. Ltd. | 10/4/2025 to 30-08-2025 | 6 month | 12000 |
| 40 | Darshan Joshi | 4th Year | Cognizant Technology Solutions India Pvt. Ltd. | 10/4/2025 to 30-08-2025 | 6 month | 12000 |
| 41 | Swapnali Morankar | 4th Year | Cognizant Technology Solutions India Pvt. Ltd. | 10/4/2025 to 30-08-2025 | 6 month | 12000 |

| | | | | | | |
|----|----------------------------|----------|------------------------------------|--------------------------|----------|-------|
| 42 | Dev mahamulkar | 4th Year | Zenevo innvovations | 1/1/2025 to 6/1/2025 | 6 month | NA |
| 43 | Sanika Paste | 4th Year | Param Technologies | 1/1/2025 to 5/1/2025 | 2 months | NA |
| 44 | Pranav Deshpande | 4th Year | Cyber Secured India | 3/1/2024 to 6/1/2024 | 2 month | NA |
| 45 | Omkar Deodhar | 4th Year | Cyber Secured India | 3/1/2024 to 6/1/2024 | 2 month | NA |
| 46 | Om Thakkar | 4th Year | Harpa Technologies, Pvt. Ltd. | 2/1/2024 to 8/1/2024 | 6 month | 15000 |
| 47 | Samruddhi Bhabad | 4th Year | Website Vikreta | 10/1/2024 to 1/1/2025 | 6 months | 30000 |
| 48 | Saket Pol | 4th Year | National Chemical Laboratory | 9/1/2024 to 3/1/2025 | 3 months | |
| 49 | Pranav Deshpande | 4th Year | CodeWits | 18/09/2024 to 17/09/2025 | 6 months | 23250 |
| 50 | Swanand Kulkarni | 4th Year | CodeWits | 3/10/2024 to 30/12/2024 | 6 months | |
| 51 | Priti Pokale | 4th Year | A Consultancy | 24/01/2025 to 31/03/2025 | 3 months | 5000 |
| 52 | Vijay Devkar | 4th Year | A Consultancy | 24/01/2025 to 31/03/2025 | 6 month | 5000 |
| 53 | Shraddha Deshmukh | 4th Year | Website Vikreta | 01/06/2024 to 31/08/2024 | 3 month | NA |
| 54 | Saksham Avasti | 4th Year | Pratham Energy Systems Pvt Ltd. | 23/11/2024 to 23/05/2025 | 6 months | 8000 |
| 55 | Nikhilesh Sakhare | 3rd Year | Website Vikreta | 01/06/2024 to 31/08/2024 | 3 month | NA |
| 56 | Atharv Agale | 4th Year | Website Vikreta | 01/06/2024 to 31/08/2024 | 3 month | NA |
| 57 | Esha Ratnaparkhi | 4th Year | Website Vikreta | 01/06/2024 to 31/08/2024 | 3 month | NA |
| 58 | Lavesh Akhadkar | 3rd Year | Stemious Solutions Private Limited | 1/24/2025 to 3/29/2025 | 6 month | 15000 |
| 59 | Mayuresh Suhas Ambrale | 3rd Year | HustleBee Softwares Pvt. Ltd. | 2/20/2025 to 4/2/2025 | 3 months | NA |
| 60 | Kaveri Bhausaheb Badakh | 3rd Year | HustleBee Softwares Pvt, Ltd | 1/31/2025 to 4/30/2025 | 3 months | 5000 |
| 61 | Vipul Raghunath Chavan | 3rd Year | OmegaSoft.pvt.ltd | 1/10/2025 to 2/25/2025 | 3 months | NA |
| 62 | Manas Choudhary | 3rd Year | Newsstrom | 12/25/2024 to 2/25/2024 | 3 month | NA |
| 63 | Rajat Shailendra Choudhary | 3rd Year | Facultypaths | 11/29/2024 to 2/8/2025 | 2 months | NA |
| 64 | Samiksha Chougule | 3rd Year | Webwide IT Solutions | 1/1/2025 to 2/15/2025 | 1 month | NA |

| | | | | | | |
|----|----------------------------|----------|--|-------------------------|----------|-------|
| 65 | Om Dalbhanjan | 3rd Year | AkzoNobel | 01/01/2025 to 2/28/2025 | 2 months | NA |
| 66 | Varun Damle | 3rd Year | EverExpanse | 01/07/2025 to 4/7/2025 | 3 month | NA |
| 67 | Anshul Dekate | 3rd Year | KasNet technology Pvt Ltd | 1/4/2025 to 2/6/2025 | 3 months | NA |
| 68 | Anuj Arun Dengale | 3rd Year | Growloc Pvt. Ltd. | 12/17/2024 to 2/17/2025 | 3 months | NA |
| 69 | Piyush Shriram Deshmukh | 3rd Year | IoGenies Solutions | 1/15/2025 to 3/31/2025 | 3 month | 10000 |
| 70 | Diksha Shrihari More | 3rd Year | OmegaSoft Technologies | 1/3/2025 to 4/3/2025 | 3 month | NA |
| 71 | Diksha Shrihari More | 3rd Year | HustleBee | 2/20/2025 to 4/2/2025 | 3 month | NA |
| 72 | Aneesh Divekar | 3rd Year | Tata Motors | 2/13/2025 to 7/13/2025 | 6 months | NA |
| 73 | Aviraj Doijode | 3rd Year | Juniper Networks | 1/1/2025 to 3/1/2025 | 3 month | NA |
| 74 | Dushyant Ekre | 3rd Year | Juniper Networks | 2/1/2025 to 5/15/2025 | 3 month | NA |
| 75 | Yuvraj Nandkishor Giri | 3rd Year | Binary Bird | 1/9/2025 to 3/21/2025 | 2 month | 2500 |
| 76 | Saurabh Babasaheb Gonte | 3rd Year | Hustlebee softwares pvt. lmt. | 0202-01-30 to 4/30/2025 | 3 month | NA |
| 77 | Anuj Gulavani | 3rd Year | Fair Share IT Services Pvt Ltd | 1/2/2025 to 7/2/2025 | 1 month | NA |
| 78 | Prajakta Gunjal | 3rd Year | Vishwas M Vaidya(Engineering Consultant) | 1/13/2025 to 3/13/2025 | 3 month | NA |
| 79 | Avaneesh Ingale | 3rd Year | Vishwas Vaidya (Engineering Consultant) | 1/13/2025 to 3/13/2025 | 2 month | NA |
| 80 | Parikshit Balasaheb Jadhav | 3rd Year | Test Yantra | 1/1/2025 to 2/28/2025 | 1 month | NA |
| 81 | Sharvari Sanjay Joshi | 3rd Year | CodSoft | 1/25/2025 to 2/25/2025 | 1 month | NA |
| 82 | Parth Shekhar Kadam | 3rd Year | Coneixement INDIA (OPC) Pvt Ltd | 1/2/2025 to 3/2/2025 | 3 month | 5000 |
| 83 | Isha Mahesh Kawade | 3rd Year | Engineering Consultancy | 1/13/2025 to 3/13/2025 | 1 month | NA |
| 84 | Parth Keshatwar | 3rd Year | Infosys Springboard | 1/21/2025 to 3/14/2025 | 2 months | NA |
| 85 | Rohan Eknath Khaire | 3rd Year | SohamShakti Industries pvt Ltd | 2/3/2025 to 3/29/2025 | 2 month | NA |
| 86 | Sarthak Ajit Kotkar | 3rd Year | Equations Work IT Services Pvt. Ltd. | 1/2/2025 to 3/31/2025 | 3 month | 2000 |

| | | | | | | |
|-----|----------------------------|----------|---|--------------------------|----------|-------|
| 87 | Aditya Shirish Kulkarni | 3rd Year | EVISIPRO Solutions pvt. ltd. | 12/21/2024 to 3/10/2025 | 2 month | NA |
| 88 | Ankita Santosh Kumbhar | 3rd Year | Stemious Solutions Private Limited | 1/24/2025 to 7/24/2025 | 6 months | 10000 |
| 89 | Soham Pankaj Miniyar | 3rd Year | Equations Work IT Services Pvt. Ltd. | 1/2/2025 to 3/31/2025 | 6 months | 2000 |
| 90 | Rohan Mohite | 3rd Year | Equation works | 1/2/2025 to 3/31/2025 | 2 month | 2000 |
| 91 | Prasad Ganesh More | 3rd Year | Deavnet Solutions Pvt.Ltd. | 12/23/2024 to 2/22/2025 | 2 months | NA |
| 92 | Shreya Oturkar | 3rd Year | Nextera code | 12/21/2024 to 1/21/2024 | 1 month | NA |
| 93 | Pranav Ravindra Palvenchya | 3rd Year | AICTE | 2/15/2025 to 4/16/2025 | 2 months | NA |
| 94 | Priyanshu Sandeep Pandey | 3rd Year | AICTE | 12/9/2024 to 1/20/2025 | 2 month | NA |
| 95 | Vaibhav Satish Pardeshi | 3rd Year | A Consultancy | 1/24/2025 to 3/31/2025 | 6 months | NA |
| 96 | Ashirwad Renukadas Pathak | 3rd Year | Omegasoft.pvt.ltd | 12/26/2024 to 3/26/2025 | 3 month | NA |
| 97 | Bhagyashri Gorakh Pathave | 3rd Year | Omegasoft.pvt.ltd | 1/3/2025 to 4/3/2025 | 3 month | NA |
| 98 | Leena Anil Patil | 3rd Year | Hive Tech | 1/20/2025 to 4/20/2025 | 3 month | NA |
| 99 | Patil Shailesh Prakash | 3rd Year | Sushiv Technologies | 1/12/2025 to 3/28/2025 | 2 month | NA |
| 100 | Shrawani Patil | 3rd Year | "V" Advertising Network | 2/5/2025 to 3/15/2025 | 2 month | NA |
| 101 | Virendra Pawar | 3rd Year | Equations Work IT Services Pvt. Ltd. | 1/2/2025 to 3/31/2025 | 3 month | 2000 |
| 102 | Rokade Saurabh Tanhaji | 3rd Year | Incubators System Pvt.Ltd | 1/2/2025 to 3/31/2025 | 2 months | NA |
| 103 | Anish Sawant | 3rd Year | Main Flow Services and Technology Pvt. Ltd. | 1/15/2025 to 3/15/2025 | 2 month | NA |
| 104 | Aditya Mohan Shinde | 3rd Year | lockated | 2/10/2025 to 5/10/2025 | 3 month | NA |
| 105 | Aryan Shinde | 3rd Year | AICTE | 11/13/2024 to 12/15/2024 | 1 month | |
| 106 | Pratik Pundlik Sonje | 3rd Year | Sanyu Infotech Pvt Ltd | 12/23/2024 to 2/7/2025 | 3 months | NA |
| 107 | Aditya Atul Tambvekar | 3rd Year | Juniper Networks | 2/5/2025 to 6/3/2025 | 1 month | NA |
| 108 | Aryan Vinod Thorat | 3rd Year | Technohacks solutions pvt. ltd. | 1/23/2025 to 2/23/2025 | 1 month | NA |
| 109 | Samyak Waikar | 3rd Year | HustleBee Softwares Pvt. Ltd | 1/30/2025 to 4/30/2025 | 3 months | NA |

| | | | | | | |
|-----|-----------------------------|----------|--|-------------------------|----------|-------|
| 110 | Dhyeyaja Petkar | 3rd Year | Vital Vistara | 1/10/2025 to 2/10/2025 | 1 month | NA |
| 111 | Nawale Shivkanya Sanjay | 3rd Year | Unified Mentor Private Limited | 1/1/2025 to 2/1/2025 | 1 month | NA |
| 112 | Sarthak Chandrakant Mandape | 3rd Year | Stemious Solutions Pvt. Ltd. | 1/24/2025 to 7/24/2025 | 6 months | 12500 |
| 113 | Sanskriti Rajesh Ahire | 3rd Year | FacultyPaths | 12/26/2024 to 2/26/2025 | 2 month | NA |
| 114 | Vaishnavi ahire | 3rd Year | Codephine | 4/1/2025 to 4/30/2025 | 1 month | NA |
| 115 | Archan Apte | 3rd Year | SCI-COM SOFTWARE INDIA PVT. LTD. | 1/6/2025 to 3/28/2025 | 2 month | NA |
| 116 | Shravani Atul Barathe | 3rd Year | Equations work | 1/2/2025 to 3/31/2025 | 3 month | 2000 |
| 117 | Vanshika Bhat | 3rd Year | Nautilus Mobile | 1/20/2025 to 2/20/2025 | 1 month | NA |
| 118 | Sakshi Balvant Chavan | 3rd Year | Test Yantra Software Solutions | 1/15/2025 to 3/15/2025 | 2 month | NA |
| 119 | Robin Villyam Coutinho | 3rd Year | Technohacks Edutech Official | 1/23/2025 to 2/22/2025 | 1 month | NA |
| 120 | Omkar Ashish Deodhar | 3rd Year | Code Decode Labs Pvt. Ltd | 1/20/2025 to 2/25/2025 | 1 month | NA |
| 121 | Ram Gopal Deshpande | 3rd Year | Acespera Systems Pvt. Ltd. | 12/27/2024 to 3/14/2025 | 4 month | 7000 |
| 122 | Riya Shashank Deshpande | 3rd Year | Inzet Infotech LLP | 12/25/2024 to 1/31/2025 | 2 month | NA |
| 123 | Niharika Dusane | 3rd Year | PRISTINE PRO TECH PVT LTD | 1/13/2025 to 2/26/2025 | 1 month | NA |
| 124 | Rani Vishwanath Fand | 3rd Year | codesoft | 5/10/2025 to 5/10/2025 | 1 month | NA |
| 125 | Siddharth Madhav Gajare | 3rd Year | TestYantra | 1/15/2025 to 3/15/2025 | 2 month | NA |
| 126 | Aditya Himanshu Gupte | 3rd Year | Ennovate Consulting and Software Pvt. ltd. | 1/15/2025 to 2/15/2025 | 1 month | 3000 |
| 127 | Abhiram Habib | 3rd Year | AICTE | 2/1/2025 to 3/10/2025 | 1 month | NA |
| 128 | Ashok Ingle | 3rd Year | Technohacks Solution Pvt. Ltd. | 1/15/2025 to 2/14/2025 | 1 month | NA |
| 129 | SHWETA INGOLE | 3rd Year | WebWide IT Solutions LLP | 12/31/2024 to 2/22/2025 | 3 months | NA |
| 130 | Soham Gopalkrishna Jadhav | 3rd Year | The Tech Protein | 1/27/2025 to 7/26/2025 | 6 months | 15000 |
| 131 | Atharva Karval | 3rd Year | AkzoNobel | 1/1/2025 to 2/28/2025 | 2 month | NA |

| | | | | | | |
|-----|---------------------------|----------|---|--------------------------|----------|-------|
| 132 | Anvita Kashikar | 3rd Year | OPM Coporation | 12/2/2024 to 2/2/2025 | 3 months | NA |
| 133 | Adarsh Kasliwal | 3rd Year | Equations Work | 1/2/2025 to 3/31/2025 | 3 months | 2000 |
| 134 | Aditya Ajitrao Kulkarni | 3rd Year | Husltbee Software limited | 1/31/2025 to 4/30/2025 | 3 months | 3000 |
| 135 | Swarali Kulkarni | 3rd Year | Stemious | 2025-01-24 to 2025-07-24 | 6 months | 10000 |
| 136 | Om Kumbhardare | 3rd Year | Technohacks Solutions | 2/1/2025 to 2/28/2025 | 2 months | NA |
| 137 | Hrutanshu Kurankar | 3rd Year | Resecurity Inc. | 1/1/2025 to 5/1/2025 | 5 month | NA |
| 138 | Atharva Shashikant Landge | 3rd Year | Stemious Solutions Pvt. Lmt. | 1/24/2025 to 7/24/2025 | 6 month | 12000 |
| 139 | Tejas Mankeshwar | 3rd Year | ProjectPro | 10/7/2024 to 1/31/2025 | 3 month | 15000 |
| 140 | Varad Marne | 3rd Year | Juniper Networks | 1/1/2025 to 3/1/2025 | 1 month | NA |
| 141 | Aatish Dilip More | 3rd Year | Trecent Systems, Pune | 1/13/2025 to 3/15/2025 | 2 month | NA |
| 142 | Sanica Vinayak Myana | 3rd Year | CODING GRANTH | 1/27/2025 to 7/27/2025 | 6 month | NA |
| 143 | Anurag Anand Nagapure | 3rd Year | Sanyu Infotech pvt ltd | 12/23/2024 to 2/7/2025 | 2 month | NA |
| 144 | Nagargoje Ganesh Annarao | 3rd Year | Sanyu Infotech Pvt. Ltd. | 12/23/2024 to 2/7/2025 | 2 month | NA |
| 145 | Abhisar Abhijit Padalkar | 3rd Year | Inventive Buisness Solutions Pvt Ltd | 1/27/2025 to 4/27/2025 | 3 month | NA |
| 146 | Piyush Santosh Pardeshi | 3rd Year | Bugbattlers Technologies Pvt. Ltd. | 1/1/2025 to 1/31/2025 | 1 month | NA |
| 147 | Krishnraj Ganesh Patil | 3rd Year | Web Wide IT Solutions | 1/1/2025 to 1/31/2025 | 1 month | NA |
| 148 | Nikhil Vijay Patil | 3rd Year | AICTE | 2/1/2025 to 3/2/2025 | 2 month | NA |
| 149 | Samarth Mukund Patil | 3rd Year | AkzoNobel | 1/1/2025 to 2/28/2025 | 2 month | NA |
| 150 | Sumedha Nanasaheb Patil | 3rd Year | S R INFOTECH | 1/1/2025 to 2/10/2025 | 1 month | 5000 |
| 151 | Swapnil Manohar Patil | 3rd Year | KseminGRC Technologies | 1/10/2025 to 5/10/2025 | 4 month | NA |
| 152 | Atharv Rajesh Rajmane | 3rd Year | Main Flow Services and Technologies Pvt. Ltd. | 1/15/2025 to 2/15/2025 | 1 month | NA |
| 153 | Esha Ratnaparkhi | 3rd Year | HiveTech | 1/20/2025 to 4/20/2025 | 3 month | NA |
| 154 | Rishi Harish Sharma | 3rd Year | Binary Bird | 1/9/2025 to 3/28/2025 | 2 month | NA |
| 155 | Rutuparna Shende | 3rd Year | Vishwas Vaidya - Engineering Consultant | 1/13/2025 to 3/13/2025 | 2 month | NA |

| | | | | | | |
|-----|-----------------------------|----------|--------------------------------|--------------------------|----------|-------|
| 156 | Aditi Dhanaji Sherkar | 3rd Year | SANYU INFOTECH PVT LTD | 12/23/2024 to 2/7/2025 | 1 month | NA |
| 157 | Shravani Santosh Sonmale | 3rd Year | Sanyu Infotech PVT LTD | 12/23/2024 to 2/7/2025 | 2 month | NA |
| 158 | Vedika Narendra Sule | 3rd Year | TechnoHack Solutions Pvt. Ltd. | 1/23/2025 to 2/22/2025 | 1 month | NA |
| 159 | Ishan Wagh | 3rd Year | Coneixement India pvt. ltd. | 1/6/2025 to 3/5/2025 | 2 month | NA |
| 160 | Sairaj Thakar | 3rd Year | Sanyu Infotech Pvt Ltd | 12/23/2024 to 2/7/2025 | 2 month | NA |
| 161 | Susmit Sidram Nikambe | 3rd Year | Sanyu Infotech Pvt Ltd | 1/2/2025 to 2/7/2025 | 1 month | NA |
| 162 | Nilesh Chaugule | 3rd Year | SafeLock Cyber Tech Solutions | 1/1/2025 to 2/1/2025 | 1 month | NA |
| 163 | Sangmeshwar Dhole | 3rd Year | Sanyu Infotech Pvt Ltd | 12/23/2024 to 2/7/2025 | 3 months | NA |
| 164 | Neha Kanaki | 3rd Year | source-right | 1/14/2025 to 4/15/2025 | 3 months | NA |
| 165 | Ajit Bhaskar Nagargoje | 3rd Year | Sanyu Infotech Pvt Ltd. | 12/23/2024 to 2/7/2025 | 3 month | NA |
| 166 | Tanmay Ishwardas Tathe | 3rd Year | Stemious Solutions | 1/24/2025 to 7/24/2025 | 6 months | 10000 |
| 167 | Susmit Rangnath Tulaskar | 3rd Year | Saniyo infotec | 12/12/2024 to 2/7/2025 | 3 months | NA |
| 168 | Pratik Pundlik Sonje | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 169 | Sanika Bandal | 4th Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 170 | Abhishek Ramesh Kale | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 171 | Samiksha Suhas Chougule | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 172 | Abhijeet Datta Chavan | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 173 | Sangmeshwar Rajeshwar Dhole | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 174 | Suhani Adnyan Mane | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 175 | Om Pravinkumar Dalbhanjan | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |
| 176 | Manas Siddharth Deshpande | 3rd Year | AICTE | 01/07/2024 to 30/09/2024 | 3 months | NA |

| | | | | | | |
|-----|------------------------------|----------|-------|---------------------------|----------|----|
| 177 | Aryan Devanand Shinde | 3rd Year | AICTE | 01/10/2024 to 30/12/2024 | 3 months | NA |
| 178 | Abhishek Ramesh Kale | 3rd Year | AICTE | 01/10/2024 to 30/12/2024 | 3 months | NA |
| 179 | Samiksha Suhas Chougule | 3rd Year | AICTE | 01/10/2024 to 30/12/2024 | 3 months | NA |
| 180 | Abhijeet Datta Chavan | 4th Year | AICTE | 01/10/2024 to 30/12/2024 | 3 months | NA |
| 181 | Sangmeshwar Rajeshwar Dhole | 3rd Year | AICTE | 01/10/2024 to 30/12/2024 | 3 months | NA |
| 182 | Manas Siddharth Deshpande | 3rd Year | AICTE | 01/10/2024 to 30/12/2024 | 3 months | NA |
| 183 | Mayur Suresh Mangnale | 2nd Year | AICTE | 01/10/2024 to 30/12/2024 | 3 months | NA |
| 184 | Mayuresh Shashikant Chougule | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 185 | Aryan Devanand Shinde | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 186 | Vishesh Vijay Chourasia | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 187 | Abhishek Ramesh Kale | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 188 | Samiksha Suhas Chougule | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 189 | Aatish Dilip More | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 190 | Pranav Pramod Katake | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 191 | Sanket Sanjay Kalhapure | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 192 | Kalpak Sanjay Kedari | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 193 | Soham Pankaj Miniyar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 194 | Suhani Adnyan Mane | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 195 | Diksha Shrihari More | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 196 | Manas Siddharth Deshpande | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 197 | Ishan Suhas Kasande | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |

| | | | | | | |
|-----|---------------------------------|----------|-------|---------------------------|----------|----|
| 198 | Mayur Suresh Mangnale | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 199 | Shivkanya Sanjay Nawale | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 200 | Vipul Raghunath Chavan | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 201 | Prachi Prakash Nagrale | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 202 | Ritik Rajesh Mirase | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 203 | Nilesh Amanappa Chaugule | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 204 | Nishigandha Maheshkumar Sakhare | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 205 | Siddhi Pramod Thorat | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 206 | Laukik Prasad Waikar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 207 | Aviraj Surendra Doijode | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 208 | Aneesh Sarang Divekar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 209 | Soham S Bharamgonde | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 210 | Gitanjali Vasant Bandapalle | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 211 | Rohit Kiran Ingale | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 212 | Tanisha Rahul Pai | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 213 | Vivek Vishnu Jadhav | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 214 | Rohit Maruti Patare | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 215 | Siddharth Madhav Gajare | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | |
| 216 | Yashwardhan Bhausheeb Lande | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 217 | Om Sambhaji Balwadkar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 218 | Prince Kumar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 219 | Bhaghyesh Paresh Shah | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |

| | | | | | | |
|-----|----------------------------|----------|-------|---------------------------|----------|----|
| 220 | Leena Anil Patil | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 221 | Bhargavi Surendra Jagdale | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 222 | Yash Sunil Khetal | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 223 | Mangesh Vishwas Pawar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 224 | Komal Dinesh Hakke | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 225 | Aryan Rahul Mane | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 226 | Aditya Atul Tambvekar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 227 | Dushyant Shadanan Ekre | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 228 | Sakshi Ramchandra Tilak | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 229 | Vinayak Sanjay Chavan | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 230 | Prasad Dhuldev Karnawar | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 231 | Shrawani Sandeep Patil | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 232 | Bhuvanesh Bharat Chaure | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 233 | Vaishnavi Vasantrao Shinde | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 234 | Tanusri Ramprakash Bokka | 3rd Year | AICTE | 01/01/2025 to 30/03./2025 | 3 months | NA |
| 235 | Sairaj Sagar Thakar | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 236 | Ruturaj Bhoite | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 237 | Diksha More | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 238 | Aryan Shinde | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 239 | Aditya Ajitrao Kulkarni | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 240 | Tejas Kiran Mankeshwar | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 241 | Mayuresh Ambrale | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |

| | | | | | | |
|-----|-----------------------------|----------|-------|--------------------------|----------|----|
| 242 | Robin Coutinho | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 243 | Swapnil Manohar Patil | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 244 | Atharva Karval | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 245 | Shreya Oturkar | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 246 | Soham Bharamgonde | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 247 | Ajit Nagargoje | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 248 | Vinayak Chavan | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 249 | Soham Miniyar | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 250 | Sarthak Mandape | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 251 | Neha Kanaki | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 252 | Nilesh Amanappa Chaugule | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 253 | Bhargavi Jagdale | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 254 | Abhishek Kale | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 255 | Anurag Anand Nagapure | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 256 | Yash Sunil Khetal | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 257 | Kaveri Badakh | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 258 | Aryan Mane | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 259 | Bhaghyesh Paresh Shah | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 260 | Samarth Patil | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 261 | Gitanjali Vasant Bandapalle | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 262 | Tanmay Tathe | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 263 | Yashwardhan Lande | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 264 | Avaneesh Ingale | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 265 | Sarthak Kotkar | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |

| | | | | | | |
|-----|---------------------------|----------|-------|--------------------------|----------|----|
| 266 | Susmit Sidram Nikambe | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 267 | Bhagyashri Gorakh Pathave | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 268 | Aneesh Divekar | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 269 | Sanket Kalhapure | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 270 | Varad Marne | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 271 | Samiksha Chougule | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 272 | Aryan Thorat | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 273 | Om Dalbhanjan | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 274 | Aviraj Doijode | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 275 | Aatish More | 4th Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | NA |
| 276 | Rohan Mohite | 3rd Year | Intel | 28/02/2025 to 15/04/2025 | 2 months | |

Department of Electronics and Telecommunication Engineering

| Sr No. | Title of the collaborative activity | Name of the collaborating agency with contact details | Name of the participant | Year | Duration |
|--------|-------------------------------------|---|---------------------------|---------|---------------------------------|
| 1 | Internship | Addverb technologies | Sai Rahul Pawar | 2024-25 | 1 June 2024 to 15 August 2024 |
| 2 | Internship | FlyBase Labs Pvt. Ltd | Manas Mahendra Wagh | 2024-25 | 3 July 2024 to December 2024 |
| 3 | Internship | Tata Centre for Technology and Design at IIT Bombay. | Jadhav Aditya Ganeshkiran | 2024-25 | 22 July 2024 to 31 January 2025 |
| 4 | Internship | Tata Motors | Jagtap Jidnyesh Kailas | 2024-25 | 1 August 2024 to 1 May 2025 |
| 5 | Internship | Bharat Forge | Satbhai Sushrut Prashant | 2024-25 | 9 September 2024 |
| 6 | Internship | Orion | Yajat Pingale | 2024-25 | 26 June 2024 |
| 7 | Internship | Quasar SOR (Cyronics Innovation Labs Pvt Ltd) | Airsang Atharva Prashant | 2024-25 | 16 August 2024 |
| 8 | Internship | Quasar SOR (Cyronics Innovation Labs Pvt Ltd) | Rohith Ajithkumar Naik | 2024-25 | 16 August 2024 |

| | | | | | |
|----|------------|--|------------------------------------|---------|--|
| 9 | Internship | Quasar SOR (Cyronics Innovation Labs Pvt Ltd) | Budhwant Krushna Sudam | 2024-25 | 16 August 2024 |
| 10 | Internship | Suryalogix Pvt. Ltd. | Gaurav Bachulkar | 2024-25 | 22 July 2024 to 22 January 2025 |
| 11 | Internship | Cloud9Space | Aditya Kulkarni | 2024-25 | 6 Jan 2025 |
| 12 | Internship | TMCS | Sai Rahul Pawar | 2024-25 | 1 January 2025 to 1 July 2025 |
| 13 | Internship | TMCS | Tapray Kaushal Kedar | 2024-25 | 1 January 2025 to 1 July 2025 |
| 14 | Internship | TMCS | Ubhe Pushkar Vijay | 2024-25 | 1 January 2025 to 1 July 2025 |
| 15 | Internship | TMCS | Chiplonkar Soham Shreesh | 2024-25 | 1 January 2025 to 1 July 2025 |
| 16 | Internship | INNOVATIVE Automation | Riya Prashant Menkar | 2024-25 | 1 January 2025 to 28 February 2025 |
| 17 | Internship | VICHARAK | Hrushiraj Kaustubh Gandhi | 2024-25 | 23 January 2025 |
| 18 | Internship | Codsoft | Auti Ashish Deepak | 2024-25 | 15 November 2024 to 15 December 2024 |
| 19 | Internship | Minda Industry | Bawane Yogeshwari Atul | 2024-25 | 1 January 2025 to 1 March 2025 |
| 20 | Internship | Sanyu Infotech Pvt Lt (Skills IT Academy) | Bhand Daivshali Arjun | 2024-25 | 23 December 2024 to 7 February 2025 |
| 21 | Internship | Athena Automation | Bhoite Vasundhararaje Vijaysinh | 2024-25 | 27 December 2024 to 28 February 2025 |
| 22 | Internship | Digitech Engineers | Bodhani Sharv Deeepak | 2024-25 | 5 January 2025 to 13 February 2025 |
| 23 | Internship | Oasis Infobyte Pvt Ltd | Chatur Ishwari Ajay | 2024-25 | 10 January 2025 to 15 February 2025 |
| 24 | Internship | Testyantra Software Solutions Pvt.Ltd | Chaudhari Harshal Ramesh | 2024-25 | 1 January 2025 to 30 March 2025 |
| 25 | Internship | TRONIX365 | Dave Nupur Himanshu | 2024-25 | 21 December 2024 to 21 February 2025 |
| 26 | Internship | COD tech IT solutions | Deshpande Atharva Jayant | 2024-25 | 10 January 2025 to 10 February 2025 |
| 27 | Internship | Reurja technologies | Deshpande Chaitali Vijay | 2024-25 | 1 January 2025 to 3 March 2025 |
| 28 | Internship | Athena Automation | Deshpande Sai Makrand | 2024-25 | 27 December 2024 to 28 February 2025 |
| 29 | Internship | Testyantra Software Solutions Pvt.Ltd | Galande Shashwat Raju | 2024-25 | 2 January 2025 to 30 March 2025 |
| 30 | Internship | Incubators Systems Pvt Ltd | Gaykwad Om Prashant | 2024-25 | 6 January 2025 to 30 March 2025 |

| | | | | | |
|----|------------|--|------------------------------|---------|--------------------------------------|
| 31 | Internship | Thundercube Pvt Ltd | Ghadage Mihir Himmat | 2024-25 | 01 January 2025 to 30 June 2025 |
| 32 | Internship | Intesify Technology | Ghuge Poonam Ramesh | 2024-25 | 01 January 2025 to 31 March 2025 |
| 33 | Internship | CODTECH IT SOLUTION PVT.LTD | Gole Omkar Rajendra | 2024-25 | 10 January 2025 to 10 February 2025 |
| 34 | Internship | Acmegrade Pvt Ltd | Jain Khushi Pankaj | 2024-25 | 11 December 2024 to 11 February 2025 |
| 35 | Internship | AGR TECHNOLOGIES | Joshi Aakanksha Vinayak | 2024-25 | 23 December 2024 to 17 January 2025 |
| 36 | Internship | Codsoft | Joshi Sanchit Sanjay | 2024-25 | 15 January 2025 to 15 February 2025 |
| 37 | Internship | INDIAN INSTITUTE OF TROPICAL METEOROLOGY (IITM) Government Ministry PUNE | Kadam Suyashree Jitendra | 2024-25 | 2 January 2025 to 30 March 2025 |
| 38 | Internship | Encypta In | Kanawade Atharva Avinash | 2024-25 | 23 December 2025 to 21 March 2025 |
| 39 | Internship | Anshuman tech Pvt.Ltd | Kharat Rushikesh Pandurang | 2024-25 | 2 January 2025 to 3 February 2025 |
| 40 | Internship | Codsoft | Kharat Tushar Dilip | 2024-25 | 5 January 2025 to 5 February 2025 |
| 41 | Internship | Effortless Automation | Khatod Krishna Vishal | 2024-25 | 8 January 2025 to 29 April 2025 |
| 42 | Internship | Codec Technologies | Kulkarni Akshay Milind | 2024-25 | 1 January 2025 to 2 February 2025 |
| 43 | Internship | Edunet foundation with tech saksham | Londhe Rohan Ajit | 2024-25 | 12 December 2024 to 20 February 2025 |
| 44 | Internship | Codsoft | Mahadik Sanket Ashok | 2024-25 | 25 February 2025 to 25 March 2025 |
| 45 | Internship | Accel Systems | Mahajan Preksha Sachin | 2024-25 | 02 January 2025 to 03 March 2025 |
| 46 | Internship | EduSkills | Modi Diya Milind | 2024-25 | 15 January 2025 to 26 March 2025 |
| 47 | Internship | Emertxe Technologies | Mohite Govind Ganesh | 2024-25 | 6 January 2025 to 28 February 2025 |
| 48 | Internship | Emerge Automation India Pvt. Ltd. | More Sneha Umashankar | 2024-25 | 8 January 2025 to 7 February 2025 |
| 49 | Internship | Keetronics(India) Pvt. Ltd | Nagarkar Alisha Shailesh | 2024-25 | 6 January 2025 to 26 March 2025 |
| 50 | Internship | AGR Technology | Pankhawala Dhruti Rajesh | 2024-25 | 6 January 2025 to 28 February 2025 |
| 51 | Internship | AGR Technology | Parmar Janhavi Yogendrasingh | 2024-25 | 02 January 2025 to 28 February 2025 |

| | | | | | |
|----|------------|---|----------------------------|---------|--------------------------------------|
| 52 | Internship | Nasan Medicals | Patil Prathmesh Somanath | 2024-25 | 02 January 2025 to 11 July 2025 |
| 53 | Internship | CORDON Technologies Pvt. Ltd. | Patil Sejal Ratnakar | 2024-25 | 3 February 2025 to 22 March 2025 |
| 54 | Internship | Bluestock Fintech | Patil Vedant Amar | 2024-25 | 1 November 2024 to 1 January 2025 |
| 55 | Internship | TRONIX365 | Patwardhan Riya Sachin | 2024-25 | 3 January 2025 to 7 February 2025 |
| 56 | Internship | Codsoft | Phadatare Prem Vijay | 2024-25 | 10 January 2025 to 10 February 2025 |
| 57 | Internship | AGR Technology | Pingale Sakshi Sandeep | 2024-25 | 2 January 2025 to 28 February 2025 |
| 58 | Internship | Anshuman Tech Pvt. Ltd. | Purhe Vishal Harishchandra | 2024-25 | 2 January 2025 to 3 February 2025 |
| 59 | Internship | Lear Corporation (E-systems) | Puri Prathamesh Manesh | 2024-25 | 20 January 2025 to 27 March 2025 |
| 60 | Internship | Anshuman tech Pvt.Ltd | Raodeo Arushi Anandrao | 2024-25 | 2 January 2025 to 3 February 2025 |
| 61 | Internship | SkillDzire | Sane Tejas Uday | 2024-25 | 3 January 2025 to 3 March 2025 |
| 62 | Internship | Internpe | Sarnaik Akshata Sandip | 2024-25 | 23 December 2024 to 19 January 2025 |
| 63 | Internship | Accenture | Sathe Chinmay Sachin | 2024-25 | 11 January 2025 to 31 March 2025 |
| 64 | Internship | SkillDzire | Setwal Chaitali Sanjay | 2024-25 | 3 January 2025 to 3 March 2025 |
| 65 | Internship | Rumatixx India Pvt Limited | Shekokar Rutika Sharad | 2024-25 | 2 January 2025 to 17 February 2025 |
| 66 | Internship | EvolvingX pvt ltd | Shigwan Sarang Deepak | 2024-25 | 21 October 2024 to June 2025 |
| 67 | Internship | Fleetguard Filters Pvt Limited | Shinde Ishan Pravinkumar | 2024-25 | 27 December 2024 to 7 April 2025 |
| 68 | Internship | VVS Systems And Solutions | Shinde Aditya Atul | 2024-25 | 6 January 2025 to 6 March 2025 |
| 69 | Internship | THE WHITE ARCH | Suryawanshi Aryan Jaising | 2024-25 | 1 October 2024 to 31 May 2025 |
| 70 | Internship | BS SOLUTIONS, JALNA | Thakkar Sailee Paresh | 2024-25 | 27 December 2024 to 27 February 2025 |
| 71 | Internship | Ansys Electromagnetic analysis virtual internship | Thigale Aarav Atul | 2024-25 | January 2025 to March 2025 |
| 72 | Internship | MS TECHNOSYS | Sawant Shrikrushna Balu | 2024-25 | 23 December 2024 to 25 January 2025 |
| 73 | Internship | Minda industries | Pooja Dharmraj Sonwane | 2024-25 | 1 January 2025 to 1 March 2025 |
| 74 | Internship | InternPE | Kaule Dipti Dattatray | 2024-25 | 6 January 2025 to 2 February 2025 |

| | | | | | |
|----|------------|---------------------------------------|------------------------------|---------|-------------------------------------|
| 75 | Internship | Yelsons India Pvt Ltd | Mayuri Mangesh Deochake | 2024-25 | 6 January 2025 to 5 February 2025 |
| 76 | Internship | Internpe | Dharmadhikari Akash Hemant | 2024-25 | 13 January 2025 to 13 March 2025 |
| 77 | Internship | InternPE | Angre Sakshi Sanjat | 2024-25 | 6 January 2025 to 2 February 2025 |
| 78 | Internship | Pantech | Gaikwad Shravani Vijay | 2024-25 | 21 December to 21 March 2025 |
| 79 | Internship | Pantech Prolabs India Pvt.itd | Karale Rutika Mangesh | 2024-25 | 21 December 2024 to 21 March 2025 |
| 80 | Internship | DGZ machines | Bhosale Vishakha Nivrutti | 2024-25 | 25 December 2024 to 25 January 2025 |
| 81 | Internship | Reurja Technologies | Abhyankar Shravani Bhagyesh | 2024-25 | 1 January 2025 to 3 March 2025 |
| 82 | Internship | Skilldzire Technologies pvt. ltd. | Aher Sharyu Rajendra | 2024-25 | 2 January 2025 to 12 April 2025 |
| 83 | Internship | Bluestok Fintech | Amrutkar Manish Satish | 2024-25 | 1 December 2024 to 30 January 2025 |
| 84 | Internship | Engg. Consultant Ind.. | Aurange Gayatri Ramchandra | 2024-25 | 6 January 2025 to 5 April 2025 |
| 85 | Internship | Microchip Technology | Bagad Asmita Milind | 2024-25 | January 2025 to March 2025 |
| 86 | Internship | Uniclean solutions LLP | Bandawar Shreyash Sanjay | 2024-25 | 2 January 2025 to 10 April 2025 |
| 87 | Internship | Virtunexa | Baroorkar Aniket Krishna | 2024-25 | 16 January 2025 to 15 February 2025 |
| 88 | Internship | Bentrok Industries LLP | Belunki Smruti Shivkumar | 2024-25 | 06 January 2025 to 6 April 2025 |
| 89 | Internship | Chicago Pneumatic Compressors | Bhardwaj Aarav Rishi | 2024-25 | 29 January 2025 to 3 April 2025 |
| 90 | Internship | CODETECH IT SOLUTIONS PVT.LTD | Bhujbal Sakshi Balasaheb | 2024-25 | 5 January 2025 to 5 February 2025 |
| 91 | Internship | Testyantra Software Solutions Pvt.Ltd | Birajdar Sarthak Dnyaneshwar | 2024-25 | 1 January 2025 to 28 February 2025 |
| 92 | Internship | Engg. Consultant Ind.. | Butala Siddhi Suyash | 2024-25 | 6 January 2025 to 5 April 2025 |
| 93 | Internship | Sanyu infotech pvt ltd (Skill IT) | Chaudhari Kunal Narayan | 2024-25 | 23 December 2024 to 7 February 2025 |
| 94 | Internship | Bentork Industries | Chavan Atharva Deepak | 2024-25 | 06 January 2025 to 06 April 2025 |
| 95 | Internship | TechnoHacks | Dandamwar Shrey Nandkishor | 2024-25 | 8 January 2025 to 7 February 2025 |
| 96 | Internship | SkillDzire Technologies Pvt. Ltd | Deshmukh Ragini Ranjeet | 2024-25 | 18 December 2024 to 18 January 2025 |
| 97 | Internship | Priyam IT Services | Deshpande Aashman Nilesh | 2024-25 | 1 January 2025 to 30 March 2025 |

| | | | | | |
|-----|------------|---------------------------------|----------------------------|---------|--------------------------------------|
| 98 | Internship | Athena Automation | Dhobale Sanika Sunil | 2024-25 | 27 December 2024 to 28 February 2025 |
| 99 | Internship | RD Infrotech | Gaikwad Utkarsh Mahesh | 2024-25 | 15 January 2025 to 16 February 2025 |
| 100 | Internship | Codsoft | Gandage Aarya Dayanand | 2024-25 | 15 January 2025 to 15 February 2025 |
| 101 | Internship | Athena Automation | Gawande Gauri Gopal | 2024-25 | 27 December 2024 to 28 February 2025 |
| 102 | Internship | Ekta electricals | Idhole Chaitanya Waman | 2024-25 | 10 January 2025 to 19 February 2025 |
| 103 | Internship | CODSOFT | Jagtap Janhavi Suresh | 2024-25 | 15 January 2025 to 15 February 2025 |
| 104 | Internship | INTERPE | Jawade Swagat Sadanand | 2024-25 | 10 February 2025 to 8 March 2025 |
| 105 | Internship | Virtunexa Pvt Ltd | Kachare Bhushan Manoj | 2024-25 | 10 January 2025 to 9 February 2025 |
| 106 | Internship | Shiksha Sathi | Kakad Mahesh Narayan | 2024-25 | 20 January 25 to 10 March 25 |
| 107 | Internship | Unicleen Solutions | Kale Nikita Santosh | 2024-25 | 13 January 2015 to 13 March 2025 |
| 108 | Internship | Trust Fintech Ltd. | Kangane Priyanshu Vilas | 2024-25 | 23 December 2024 to 17 February 2025 |
| 109 | Internship | Microchp Technology | Kedari Adwait Rajendra | 2024-25 | October 2024 to December 2024 |
| 110 | Internship | Athena Automation | Kudale Kimaya Vinayak | 2024-25 | 27 December 2024 to 28 February 2025 |
| 111 | Internship | CodSoft Pvt Ltd | Kulkarni Siddhi Nilkanth | 2024-25 | 5 January 2025 to 5 February 2025 |
| 112 | Internship | Cognifyz Technologies | Loni Shrinivas Siddharam | 2024-25 | 17 December 2024 to 17 January 2025 |
| 113 | Internship | Microchip Technology | Managolikar Ojasvee Rajesh | 2024-25 | October 2024 to December 2024 |
| 114 | Internship | TECHNOHACKS SOLUTIONS PVT.LTD | Meghe Sahil Rahul | 2024-25 | 8 January 2025 to 7 February 2025 |
| 115 | Internship | Unicleen Solutions LLP | Mirajkar Mrunmayi Suresh | 2024-25 | 2 January 2025 to 10 April 2025 |
| 116 | Internship | Technohacker Solution Pvt. Ltd. | Mogal Aditya Abhay | 2024-25 | 8 January 2025 to 7 February 2025 |
| 117 | Internship | Codetech solutions | Mondkar Chaitanya Nitin | 2024-25 | 10 January 2025 to 10 February 2025 |
| 118 | Internship | Unicleen Solutions LLP | More Madhura Rajesh | 2024-25 | 2 January 2025 to 10 April 2025 |

| | | | | | |
|-----|------------|----------------------------------|---------------------------|---------|--------------------------------------|
| 119 | Internship | Zaggle | Mulye Shaunak Manoj | 2024-25 | 6 January 2025 to 20 February 2025 |
| 120 | Internship | TECHNOHACKS SOLUTIONS PVT.LTD | Musmade Aryan Sitaram | 2024-25 | 8 January 2025 to 7 February 2025 |
| 121 | Internship | Virtunexa | Palkar Mihir Atul | 2024-25 | 20 January 2025 to 21 February 2025 |
| 122 | Internship | AGR Technology | Pande Sanskruti Ulhas | 2024-25 | 2 January 2025 to 28 February 2025 |
| 123 | Internship | Bentrok Industries LLP | Patane Shravani Bharat | 2024-25 | 6 January 2025 to 6 April 2025 |
| 124 | Internship | AGR Technology | Patil Shivraj Sunil | 2024-25 | 6 January 2025 to 28 February 2025 |
| 125 | Internship | Codealpha | Patil Sudarshan Dipak | 2024-25 | 15 January 2025 to 15 February 2025 |
| 126 | Internship | ShineArc technologies | Rathod Bharat Anil | 2024-25 | 23 December 2024 to 4 February 2025 |
| 127 | Internship | Codealpha | Sakharkar Aradhya Sunil | 2024-25 | 15 January 2025 to 15 February 2025 |
| 128 | Internship | Sanyu Infotech pvtltd (Skill IT) | Sali Sanjana Dinesh | 2024-25 | 23 December 2024 to 7 February 2025 |
| 129 | Internship | RD INFROTECHONOL OGY | Sangewar Rudra Mahendra | 2024-25 | 14 January 2025 to 14 February 2025 |
| 130 | Internship | Flowtork Controls Pvt.Ltd | Sankpal Arpita Pramod | 2024-25 | 12 December 2024 to 12 February 2025 |
| 131 | Internship | Skill IT | Sardar Vicky Sunil | 2024-25 | 23 December 2024 to 7 February 2025 |
| 132 | Internship | Athena Automation | Satav Virendra Deepak | 2024-25 | 27 December 2024 to 28 February 2025 |
| 133 | Internship | RD INFROTECHONOL OGY | Savant Saksham Sharad | 2024-25 | 14 January 2025 to 14 February 2025 |
| 134 | Internship | Oasis Infobyte | Shelar Krishna Kamlesh | 2024-25 | 5 November 2024 to 10 December 2024 |
| 135 | Internship | TECHNOHACKS SOLUTIONS PVT. LTD. | Thombare Mahesh Makarand | 2024-25 | 8 January 2025 to 7 February 2025 |
| 136 | Internship | RD INFRO TECHNOLOGY | Vaidya Omkar Vijay | 2024-25 | 15 January 2025 to 14 February 2025 |
| 137 | Internship | RD Infro technologies | Yeutikar Viraj Shyamsingh | 2024-25 | 15 January 2025 to 14 February 2025 |

| | | | | | |
|-----|------------|--|--------------------------|---------|-------------------------------------|
| 138 | Internship | AICTE Eduskill cohort 11 | Zate Disha Mangesh | 2024-25 | 15 January 2025 to 15 March 2025 |
| 139 | Internship | ShineArc Technologies | Mandavakar Yash Ankush | 2024-25 | 23 December 2024 to 3 February 2025 |
| 140 | Internship | Skills IT | Patil Shubhangi Gulabrao | 2024-25 | 23 December 2024 to 7 February 2025 |
| 141 | Internship | KONARK ENERGIES SOLAR POWER AND SECURITY SYSTEMS | Patil Shreyansh Sachin | 2024-25 | 15 January 2025 to 15 February 2025 |
| 142 | Internship | SAITRONICS | Bedake Vedant Anil | 2024-25 | 23 December 2024 to 1 February 2025 |
| 143 | Internship | TechnoHacks Solutions Pvt Ltd | Disha Jadhao | 2024-25 | 08 January 2025 to 07 February 2025 |
| 144 | Internship | ShineArc Technologies | Kadam Viraj Sunil | 2024-25 | 23 December 2024 to 3 February 2025 |
| 145 | Internship | ShineArc Technologies | Tejsingh Madake | 2024-25 | 23 December 2024 to 1 February 2025 |

Department of Electrical Engineering

| Sr. No | Name of Student | Name of Company | Address of the Company | Domain | From to |
|--------|-------------------------|---|---|--|--------------------|
| 1 | Shravani Shahapurkar | Kanad Vidyut. | Kanad Vidyut. Erendwane patwardhan baug pune 411004 Pune. | Kanad Vidyut is a manufacturing & designing firm. | 20/12/24-20/1/2025 |
| 2 | Jagtap Dipali | AMY Electricals Pvt.Ltd | AMY Electricals Pvt.Ltd Tal.miraj Dist. Sangli islampur pune road 416305 | Advancing in the power of field distribution and control | 20/12/24-20/1/2025 |
| 3 | Harshali Shivaji Jadhav | Vehicles Research and Development Establishment(V RDE). | Vehicles Research and Development Establishment Vahan Nagar 414006(VRDE). | Vehicle Testing | 23/12/24-23/01/25 |
| 4 | Deeksha Abhijit Bhanage | Vehicles Research and Development Establishment(V RDE). | Vehicles Research and Development Establishment Vahan Nagar 414006(VRDE). | Vehicle Testing | 23/12/24-23/01/25 |
| 5 | Gauri Ajit Pachpor | Mukhya abhiyantrik mahavitrان pune | Mukhya abhiyantrik mahavirtaran prakash bhavan Ganeshkhind pune 16 pune. | Electricity Distribution | 20/12/24-20/1/2025 |
| 6 | Rajesh mantri | Mukhya Abhiyantrik | Mukhya abhiyantrik mahavirtaran prakash | Electricity Distribution | 20/12/24-20/1/2025 |

| | | | | | |
|----|-------------------------------|---|--|--|------------------------|
| | | MahaVitran, pune | bhavan Ganeshkhind - Pune-16 | | |
| 7 | Madhura kulkarni | Mukhya Abhiyantrik Mahavitaran. | Mukhya abhiyantrik mahavirtaran prakash bhavan Ganeshkhind pune 16. | Electricity Distribution | 20/12/24- 20/1/2025 |
| 8 | Aadarsh S Kathar | Mukhya Abhiyantrik MahaVitaran Pune | Mukhya abhiyantrik mahavirtaran prakash bhavan Ganeshkhind pune 16 | Electricity Distribution | 20/12/24- 20/1/2025 |
| 9 | Nandini kharat | Mukhya abhiyantrik mahavirtaran Pune | Mukhya abhiyantrik mahavirtaran prakash bhavan Ganeshkhind pune 16 pune | Electricity Distribution | 20/12/24- 20/1/2025 |
| 10 | Gauri Ajit Pachpor | Mukhya Abhiyantrik Mahavitran Pune | Mukhya abhiyantrik mahavirtaran prakash bhavan Ganeshkhind pune 16 pune | Electricity Distribution | 20/12/24- 20/1/2025 |
| 11 | Rutuja khairnar | Siemens.Ltd | Siemens.Ltd Ani Besant Road ,Mumbai 400030 | Switchgear mfg | 20/12/24- 20/1/2025 |
| 12 | Sarthak D pandji | Kineco Ltd | Kineco Ltd ,Pilerne industrial estate Goa 403511 | Railway | 23/12/24- 23/01/25 |
| 13 | Gaikwad Harshada Sandip | Cummins India | Flat No.70, SN 36/2/1, Ganga Nagari, KarveNagar,Pune, Maharashtra Works:S. No. 82/1, NDA Road, Shivane, Pune Maharashtra -411023 | Engines, Power Systems, and Distribution | 20/12/24- 20/1/2025 |
| 14 | Sakshi Kilbile | Cummins India | Flat No.70, SN 36/2/1, Ganga Nagari, KarveNagar,Pune, Maharashtra Works:S. No. 82/1, NDA Road, Shivane, Pune Maharashtra -411023 | Engines, Power Systems, and Distribution | 20/12/24- 20/1/2025 |
| 15 | Nalawade Pooja Arun | Cummins india | Flat No.70, SN 36/2/1, Ganga Nagari, KarveNagar,Pune, Maharashtra Works:S. No. 82/1, NDA Road, Shivane, Pune Maharashtra -411023 | Engines, Power Systems, and Distribution | 20/12/24- 20/1/2025 |
| 16 | Jadhav Mrunal Sanjay | Orbital Electromech Engineering Pvt. Ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution. | 23/12/24- 23/01/25 |
| 17 | Kale Harshada Bapusaheb | Orbital Electromech Engineering Pvt. Ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution. | 23/12/24- 23/01/25 |
| 18 | Anushka Kulkarni | UL Systems and controls India | UL Systems and controls India pvt. ltd pune | Manufacturing and distribution of | 23/12/24- 23/01/25 |

| | | | | | |
|----|-----------------------------|--|--|--|-------------------|
| | | pvt. ltd. | 412303 | automation products and solutions, | |
| 19 | PURVA NAGDEOTE | UL ELECTRODEVIC ES PRIVATE LIMITED, PUNE | UL Systems and controls India pvt. ltd pune 412303 | Manufacturing and distribution of automation products and solutions, | 23/12/24-23/01/25 |
| 20 | Suyash Santosh Jadhav | Orbital pvt ltd,shivane | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution. | 23/12/24-23/01/25 |
| 21 | Atharva Ram Deshmukh | UL Systems and Controls India Pvt Ltd, | UL Systems and controls India pvt. ltd pune 412303 | Manufacturing and distribution of automation products and solutions, | 23/12/24-23/01/25 |
| 22 | Waghmare Ganesh Balaji | Orbital Electromech Engineers Pvt ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution. | 23/12/24-23/01/25 |
| 23 | Sonwalkar Rahul Anil | Orbital Electromech Pvt ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project executionE | 23/12/24-23/01/25 |
| 24 | Rahane Pradnya Dilkhush | Cummins India | Flat No.70, SN 36/2/1, Ganga Nagari, KarveNagar,Pune, Maharashtra Works:S. No. 82/1, NDA Road, Shivane, Pune Maharashtra -411023 | Engines, Power Systems, and Distribution | 20/12/24-20/1/225 |
| 25 | Adude Sujata Balkishan | EV Farm Bhosari | EV Farm Bhosari Pune 411039 | Design, manufacturing, and distribution of electric vehicle | 21/12/24-21/01/25 |
| 26 | Nikita Shivaji Bhosalepatil | Ev farm pvt.Ldt Bhosari | Ev farm pvt.Ldt Bhosari, pune 411039 | Design, manufacturing, and distribution of electric vehicle | 21/12/24-21/01/25 |
| 27 | Shivankar onkar shivaji | EVfarm pvt.ltd | Ev farm pvt.Ldt Bhosari, pune 411039 | Design, manufacturing, and distribution of electric vehicle | 21/12/24-21/01/25 |
| 28 | Pranjal Yashvant Mate | Orbital Electromech Engineers Pvt ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project executionE | 23/12/24-23/01/25 |
| 29 | Sakshi Ratnadip Shinde | Powertech systems | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | Manufacturing, exporting of a varied assortment of VFD Drives | 23/12/24-23/01/25 |
| 30 | Shradha Shivaji Nirantar | Powertech systems | Powertech systems, Vishnumulti industrial estate shivane pune | Manufacturing, exporting of a varied assortment of VFD | 23/12/24-23/01/25 |

| | | | | | |
|----|----------------------------------|--|---|--|-------------------------|
| | | | 411023 | Drives | |
| 31 | WANARE PRANAV NARESHRAO | Powertech systems Shivane | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | Manufacturing, exporting of a varied assortment of VFD Drives | 20/12/24- 20/1/25 |
| 32 | Rushikesh kamble | Powertech systems Shivane | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | Manufacturing, exporting of a varied assortment of VFD Drives | 20/12/24- 20/1/25 |
| 33 | Jamdar Tejas Pravin | Powertech systems Shivane | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | Manufacturing, exporting of a varied assortment of VFD Drives | 20/12/24- 20/1/25 |
| 34 | Dnyaneshwar Piwal | Powertech systems Shivane | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | Manufacturing, exporting of a varied assortment of VFD Drives | 20/12/24- 20/1/25 |
| 35 | Pavan Sundar Vangury | GRUPO ANTOLIN | GRUPO ANTOLIN nighoje pune chakan 410501 | Technological solutions for car interiors | 01/01/2025- 30/01/25 |
| 36 | Prathamesh Sanjay Amrutkar | ORBITTAL Electromech Engineering Projects PVT.LTD | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution. | 21/12/24- 21/01/25 |
| 37 | Pratham Rajendra Dhegaskar | Orbital Electromech Engineering Projects Pvt.Ltd,Shivne,P une | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 20/12/24- 20/1/225 |
| 38 | Aditya Sanjay Pathrut | Orbital electromech engineering PVT.LDT | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24- 23/01/25 |
| 39 | Bankar Sayali Vishwanath | Powertech System | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | Manufacturing, exporting of a varied assortment of VFD Drives | 20/12/24- 20/1/25 |
| 40 | Shivraj bamne | Orbital electromech engineering pvt ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24- 23/01/25 |
| 41 | Ghugare Rushikesh Bharat | Orbital Electromech Engineering Project Pvt.Ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24- 23/01/25 |
| 42 | Maharnvar Dnyaneshvar Nana | Orbital electromech engineering pvt. Ltd. | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24- 23/01/25 |
| 43 | Nimish | Orbital | Orbital Electromech | Electrical contracting | 23/12/24- |

| | | | | | |
|----|--------------------------|--|--|---|-------------------|
| | Govind Chincholkar | Electromech Engineering Projects Pvt.Ltd | Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | firm, specialized in medium and large size project execution | 23/01/25 |
| 44 | Yash Bharat Rathod | Orbital Electromech Engineers Pvt Ltd.. | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24-23/01/25 |
| 45 | Anish s. Joshi | Orbital Electromech Engineers Pvt Ltd.. | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24-23/01/25 |
| 46 | Aditya T.Mohite | Orbital Electromech Engineers Pvt Ltd.. | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24-23/01/25 |
| 47 | salman rafik shaikh | Manorama power transformer Pvt.Ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411024 | Transformer design and manufacturing | 25/12/24-25/01/25 |
| 48 | Arya Joshi | Akshay urja pvt Ltd | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | RENEWABLE ENERGY SECTOR MAKING GIANT STRIDES IN INDIA | 24/12/24-24/01/25 |
| 49 | Rupesh Hanumant Thorat | SEA pvt.ltd | SEA Industry pvt. ltd. shop 12 ind cluster shivane pune 411023 | Equipment and manufacturing | 20/12/24-20/01/25 |
| 50 | Pawar Ajit Aala | SEA Industry pvt. ltd. | SEA Industry pvt. ltd. shop 12 ind cluster shivane pune 411023 | Equipment and manufacturing | 20/12/24-20/01/25 |
| 51 | Rupesh Hanumant Thorat | SEA PVT.LTD | SEA Industry pvt. ltd. shop 12 ind cluster shivane pune 411023 | Equipment and manufacturing | 20/12/24-20/01/25 |
| 52 | Shrey Ashok Fulbandhe | SEA Industry pvt. ltd. | SEA Industry pvt. ltd. shop 12 ind cluster shivane pune 411023 | Equipment and manufacturing | 20/12/24-20/01/25 |
| 53 | Aditya Mohite | Unique Power Controls pvt.Ltd . Pune | Unique Power Controls pvt.Ltd . Pune | leading manufacturer of Electrical Power, Control, and Automation Panels, | 20/12/24-20/01/25 |
| 54 | Sanskar Raut | SEA Industry Pvt. Ltd | SEA Industry pvt. ltd. shop 12 ind cluster shivane pune 411023 | Equipment and manufacturing | 20/12/24-20/01/25 |
| 55 | Vishal Dadasaheb Andhale | SEA Industry Pvt. Ltd. | SEA Industry pvt. ltd. shop 12 ind cluster shivane pune 411023 | Equipment and manufacturing | 20/12/24-20/01/25 |
| 56 | Gaurav Vijay Bochare | Orbital Electromech Engineering Pvt.Ltd | Orbital Electromech Engineering Pvt. Ltd Sr 83 Shivane pune 411023 | Electrical contracting firm, specialized in medium and large size project execution | 23/12/24-23/01/25 |
| 57 | Omkar Shinde | SEA Industries Pvt. Ltd | SEA Industry pvt. ltd. shop 12 ind cluster | Equipment and manufacturing | 20/12/24-20/01/25 |

| | | | | | |
|----|----------------------------|--|--|--|-------------------|
| | | | shivane pune 411023 | | |
| 58 | Shruti Pravin Bhusari | 220kv oglewadi MSETCL substation | 220kv oglewadi MSETCL substation | Electrical Distribution | 20/12/24-20/01/25 |
| 59 | Sania Nannajkar | Kuksons electronics | Modern industries,Pune-39 | Electronics Manufacturing | 20/12/24-20/01/25 |
| 60 | Kunal Vijaysing patil | Modern industries | Modern industries,Pune-39 | Electronics Manufacturing | 24/12/24-24/01/25 |
| 61 | Sania Nannajkar | Vidyut controls,Khed Shivapur | Vidyut controls,Khed Shivapur Pune-21 | Electricity distribution and control | 30/12/24-30/01/25 |
| 62 | Shubham Talekar | AMY Electrical Industries limited, sangali | AMY Electrical Industries limited, Sangali | advancing in the power of field distribution and control | 20/12/24-20/1/25 |
| 63 | Parshva Parag Vora | Gensol | AMY Electricals pvt.ltd,Sangli. | Manufacturing and exporting | 02/01/25-30/01/25 |
| 64 | Vinod vagdare | Powertach system | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | manufacturing, exporting of a varied assortment of VFD Drives | 20/12/24-20/1/25 |
| 65 | Tushar Tukaram shelke | Powertach system | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | manufacturing, exporting of a varied assortment of VFD Drives | 25/12/24-25/1/25 |
| 66 | Ojasvi Pawar | Bharat forge limited | Bharat forge limited,Pimpri,Pune-17 | Global leader in metal forming and engineering, serving diverse sectors like automotive, aerospace, and defense. | 05/01/25-30/01/25 |
| 67 | Satyajeet Lande | AMY electricals pvt.ltd „Sangli | AMY Electrical Industries limited, Sangali | advancing in the power of field distribution and control | 20/12/24-20/1/25 |
| 68 | Satyajeet Lande | AMY Electricals pvt.ltd,Sangli | AMY Electricals pvt.ltd,Sangli. | advancing in the power of field distribution and control | 20/12/24-20/1/25 |
| 69 | Ebrahim murtuza ghadiyally | SAS Powertech Pvt.Ltd | Powertech systems, Vishnumulti industrial estate shivane pune 411023 | providing comprehensive electrical and power analysis services, including safety audits, | 22/12/24-22/01/25 |

Department of Information Technology

| Sr. No. | Students Name | Company Name | Address | Internship Start Date (DD/MM/YY YY) | Internship End Date (DD/MM/YY YY) | Duration | Stipend (INR/Month) |
|---------|-----------------------|------------------------------|---------|-------------------------------------|-----------------------------------|--------------------------|---------------------|
| 1 | Aliza Salim Sayyad | Farm DSS | Pune | 18/06/2024 | 18/09/2024 | 3 Months + project basis | 10000 |
| 2 | Umakant Shinde | Sustenify Energy | Pune | 18/06/2024 | 18/09/2024 | 3Months + project basis | 12000 |
| 3 | Sanika Kharade | Business Bhaarat | Pune | 15/06/2024 | 15/08/2024 | 2 months + project basis | 10000 |
| 4 | Sanika Atul Kelkar | Atomic Loops | Pune | 29/07/2024 | 29/12/2024 | 6 months+ project basis | 5000/month |
| 5 | Yash Dilip Hanamghar | Vedge slide system | Pune | 45,633.00 | | | NO |
| 6 | Anish Peshwe | Atomic Loops | Pune | 29/07/2024 | | 6 months+ project basis | 5000 |
| 7 | Siddharth Mandke | Irys | Pune | 24/7/2024 | 23/7/2025 | 1 year | 8000 |
| 8 | Ananthan Nair | iq innovation hub | Pune | 45,295.00 | 30/9/2024 | 6 months | NO |
| 9 | Anushka Chavan | DRDO, Pune | Pune | 45,296.00 | | 3 months | NO |
| 10 | Vishal Shitole | Athena automation | Pune | 21/2/24 | 22/08/24 | 6 months+ | NO |
| 11 | Harshvardhan Sawant | Athena automation | Pune | 21/2/24 | 22/08/24 | 6 months+ | NO |
| 12 | Bhavesht Sonar | Athena automation | Pune | 21/2/24 | 22/08/24 | 6 months+ | |
| 13 | Kunal Pawar | Vivada.tech | Pune | 13/5/24 | 45,586.00 | 5 months | 2500 |
| 14 | | | Pune | | | | NO |
| 15 | Shravani Jadhav | Exposys Data Labs | Pune | 20/08/2024 | 45,555.00 | 1 month project basis | NO |
| 16 | Omkar Jainak | Feynn lab | Pune | 45,331.00 | 45,598.00 | 2 months | NO |
| 17 | Atharva Phadke | Sustanify Energy | Pune | 45,299.00 | 31/5/2024 | Project Basis | NO |
| 18 | Sandip Awale | Reks Multitech | Pune | 45,493.00 | 45,590.00 | 3 months | NO |
| 1 | Adak Anushka Prashant | CodTech It solutions pvt.ltd | Pune | 15/01/2025 | 15/02/2025 | 1 month | NO |
| 2 | Awale Sandip Kalappa | Infotech Pvt. ltd | Pune | 1/1/2025 | 1/4/2025 | 3 month | NO |

| | | | | | | | |
|----|------------------------------|-----------------------------|------|------------|------------|---------|----|
| 3 | Barapatredisha Milind | TechnoHacks Solutions | Pune | 15/01/2025 | 15/02/2025 | 1 month | NO |
| 4 | Bhagat Omkarnavnath | Saiket Systems | Pune | 12/01/2025 | 12/02/2025 | 1 month | NO |
| 5 | Bhandwalkar Shubham Prashant | Oasis Infobyte | Pune | 10/1/25 | 15/2/2025 | 1 month | NO |
| 6 | Bhaveshtashank Sonar | Injotech India pvt. | Pune | 25/11/24 | 25/1/25 | 1 month | NO |
| 7 | Bhise Dnyaneshwar Sukhdev | prodigy infotech | Pune | 01/02/2025 | 28/02/2025 | 1 month | NO |
| 8 | Chaudhari Prathameshkaml esh | Omega Soft Technologies | Pune | 06/01/25 | 05/03/25 | 3 month | NO |
| 9 | Deshmukh ISHA SANDIP | Maestro Intellect Pvt.Ltd | Pune | 15/01/2025 | 15/04/2025 | 3 month | NO |
| 10 | Deshpande Arya Ashish | Omega Soft Technologies | Pune | 03/01/2025 | 05/03/2025 | 3 month | NO |
| 11 | Dhandare Pratik Gajanan | Athena Automation | Pune | 28/12/24 | 28/2/25 | 3 month | NO |
| 12 | Dupargude Aryan Ramchandra | HawksCode Technologies LLP. | Pune | 01/04/2025 | 30/04/2025 | 1 month | NO |
| 13 | Gavande Arvind Eknath | Edunet Foundation | Pune | 20/1/2025 | 20/2/2025 | 1 month | NO |
| 14 | Gholase Ankit Ananda | Omegasoft Technologies | Pune | 03/01/25 | 05/03/25 | 3 month | NO |
| 15 | Yash Dilip Hanamghar | V-edge slide system | Pune | 06/01/25 | 04/04/25 | 3 month | NO |
| 16 | Hawale Vaibhav Shankar | TechnoHacks Solutions | Pune | 01/01/2025 | 31/01.2025 | 1 month | NO |
| 17 | Hibare Shrutika Gopal | Hollyminds Technologies | Pune | 01/01/2025 | 01/04/2025 | 3 month | NO |
| 18 | Hinge Sagar Ashok | 360digitmg | Pune | 3/1/2025 | 17/02/2025 | 1 month | NO |
| 19 | Jadhav Rutujanavnath | Omegasoft Technologies | Pune | 03/01/2025 | 05/03/2025 | 3 month | NO |
| 20 | Karpe Kalyani Bhausaheb | BlueStock Fintech | Pune | 02/01/2025 | 03/28/2025 | 3 month | NO |
| 21 | Kaushal Sunil Jaiswal | Omegasoft Technologies | Pune | 06/01/2025 | 06/04/2025 | 3 month | NO |

| | | | | | | | |
|----|------------------------------------|---|------|------------|------------|---------|----|
| 22 | Khadilkar Prathameshshrinivas | Athena Automation | Pune | 06/01/2025 | 06/03/2024 | 3 month | NO |
| 23 | Khatri Shreya Shivaji | Omeegasoft Technologies | Pune | 03/01/2025 | 05/03/2025 | 3 month | NO |
| 24 | Kokardekar Pratham Samir | Ooesha solutions Pvt lmted. | Pune | 15/01/2025 | 15/03/2025 | 3 month | NO |
| 25 | Kshirsagar Sanskruti Shrirang | Edunet Foundation | Pune | 21/1/25 | 7/3/25 | 3 month | NO |
| 26 | Kulkarni Sahil Mandar | Athena Automation | Pune | 8/1/2025 | 06/03/2025 | 3 month | NO |
| 27 | Manikshetty Yashwardhan Rajshekhar | Omeegasoft Technologies | Pune | 03/01/2025 | 05/04/2025 | 3 month | NO |
| 28 | Muley Yuvraj Sachin | EduSkills | Pune | 09-01-2025 | 09-02-2025 | 1 month | NO |
| 29 | Mulinti Tejashree Chandramohan | CodTech It solutions pvt.ltd | Pune | 10/01/2025 | 25/02/2025 | 1 month | NO |
| 30 | Nalawade Aarya Gajanan | Zidio Development | Pune | 15/1/2025 | 15/2/2025 | 1 month | NO |
| 31 | Pagar Ashishprabhakar | Omeegasoft Technologies | Pune | 06/01/2025 | 05/03/2025 | 1 month | NO |
| 32 | Patil Rushikesh Vinayak | Eduskills | Pune | 1/1/2025 | 2/2/2025 | 1 month | NO |
| 33 | Patil Vishwendra Vijay | Omeegasoft Technologies | Pune | 03/01/2025 | 03/04/2025 | 3 month | NO |
| 34 | Pawar Gargi Vikas | CodTech It solutions pvt.ltd | Pune | 10/1/25 | 25/2/25 | 1 month | NO |
| 35 | Pawarnirjaranitinikumar | Oasis Infobyte | Pune | 15/12/2024 | 15/01/2025 | 1 month | NO |
| 36 | Ramdasi Shrivaneeg Yogesh | Oasis Infobyte | Pune | 10/1/2025 | 15/2/2025 | 1 month | NO |
| 37 | Ruturaj Patond | Skills IT Academy | Pune | 23/12/2024 | 7/2/2025 | 3 month | NO |
| 38 | Salunkhe Prathmeshravindra | Athena Automation, Automation Manufacturing Company | Pune | 28/12/24 | 28/2/25 | 1 month | NO |
| 39 | Sarade Onkar Dadasaheb | Anyatam Adhayayan Pvt.ltd | Pune | 11/1/2025 | 11/5/2025 | 3 month | NO |

| | | | | | | | |
|----|--------------------------|----------------------------------|------|----------------|----------------|---------|--------|
| 40 | Sawantharshvar dhanuttam | TechnoHacks Solutions | Pune | 8/1/2025 | 8/2/2025 | 1 month | NO |
| 41 | Shewalkar Sanket Mahesh | Oeesha Solutions Pvt. Ltd | Pune | 15/1/2025 | 15/3/2025 | 3 month | NO |
| 42 | Shinde Aditya Mahesh | Omegasoft Technologies | Pune | 6/1/2025 | 5/3/2025 | 1 month | NO |
| 43 | Shinde Ravi Sandipan | Insight Fusion Analytics | Pune | 1/1/2025 | 28/02/2025 | 1 month | 5000 |
| 44 | Shirolkar Eshita Mahesh | Oasis Infobyte | Pune | 10/01/2025 | 15/02/2025 | 3 month | NO |
| 45 | Sutar Atharv Abasaheb | Elite Softwares pvt. ltd. | Pune | 23/12/2024 | 06/02/2025 | 3 month | NO |
| 46 | Talnikar Aditi Vishal | Oasis Infobyte | Pune | 10/12/24 | 10/1/2025 | 1 month | NO |
| 47 | Vishalnarayan Shitole | SprogSense | Pune | 3/1/2025 | 3/2/25 | 1 month | 3000 |
| 48 | Wajage Onkar Atul | Oasis Infobyte | Pune | 15/12/2024 | 15/1/2025 | 3 month | NO |
| 49 | Erande Omkar Santosh | Oasis Infobyte | Pune | 10/03/2025 | 10/04 | 1 month | NO |
| 50 | Om Yashwant Wadhane | Suven Consultants & Technologies | Pune | 11 / 03 / 2025 | 14 / 04 / 2025 | 1 month | NO |
| 51 | Zoreketankashin ath | skills IT Academy | Pune | 11 / 03 / 2025 | 14 / 04 / 2025 | 1 month | 1month |

Department of Mechanical Engineering

| SN | Student Name | Name of the Industry | Address of the industry | Domain of work | Duration of internship (From-To) |
|----------------------|------------------------|----------------------------|-------------------------|----------------|----------------------------------|
| BE MECHANICAL | | | | | |
| 1 | Jadiya Daksh Suresh | Kirloskar Pneumatic Co Ltd | Hadapsar, Pune | Manufacturing | 01/08/2024 to 31/10/2024 |
| 2 | Kotkar Sarvesh | Kirloskar Pneumatic Co Ltd | Hadapsar, Pune | Manufacturing | 01/08/2024 to 31/10/2024 |
| 3 | Patil Vishal Mukund | Kirloskar Pneumatic Co Ltd | Hadapsar, Pune | Manufacturing | 01/08/2024 to 31/10/2024 |
| 4 | Vipul Arun Kangale | Kirloskar Pneumatic Co Ltd | Hadapsar, Pune | Manufacturing | 01/08/2024 to 31/10/2024 |
| 5 | Tahakik Aditya Bhagwan | Tata Autocomp Systems Ltd. | Hadapsar, Pune | Design | 20/06/2024 to 20/07/2024 |

| | | | | | |
|----------------------|----------------------------|---|--|---------------|--------------------------|
| 6 | Anushka Solanki | Toro Technology Center India LLP | Baner Pashan Link Road, Pune | Design | 01/10/2024 to 31/03/2025 |
| 7 | Tejas satpute | Tata Center for Technology and Design, IIT Bombay | Powai, Mumbai | Design | 23/09/2024 to 23/03/2025 |
| 8 | Suraj Mane | Aethrone Aerospace | Oz Plaza, Clover Park, Viman Nagar, Pune, Maharashtra 411014 | Design | 4/11/2024 to 03/04/2025 |
| 9 | Omkar Kumbhar | Aethrone Aerospace | Oz Plaza, Clover Park, Viman Nagar, Pune, Maharashtra 411014 | Design | 4/11/2024 to 03/04/2025 |
| 10 | Aditi Chavan | CloudMotiv IT Technologies Pvt. Ltd, | Viman Nagar, Pune 411014 | AIML | 23/09/2024 to 23/03/2025 |
| TE MECHANICAL | | | | | |
| 11 | Mokate Samruddhi Dattatray | AVM Engineering Solutions | Alandi, Pune | Manufacturing | 25/12/2024 to 25/01/2025 |
| 12 | Acharya Pranay Prashant | Xtreme Engineering Pvt. Ltd. | Narhe, Pune | Manufacturing | 30/12/2024 to 30/01/2025 |
| 13 | Apte Prateeksha Ajit | Evisipro Solutions Pvt. Ltd., | Kothrud, Pune | Design | 23/12/2024 to 23/01/2025 |
| 14 | Baichwal Tejas Abhijit | Crest Industries | Shivane, Pune | Manufacturing | 01/01/2025 to 01/02/2025 |
| 15 | Barhate Soham Jalindar | Saee Engineering | Bhosari, Pune | Manufacturing | 24/12/2024 to 31/01/2025 |
| 16 | Bhadane Aditya Mahendra | GCG Cold Storage PVT LTD | Plot no M 28/1 ; M 28/2 , Avdhan, Dhule | Thermal | 24/12/2024 to 31/01/2025 |
| 17 | Bhitade Anushka Ganesh | Saluja CAD Consultancy | Civil Lines, Gurugram | Design | 27/12/2024 to 31/01/2025 |
| 18 | Burgute Aniruddha Sharad | Cad Mech Engineering Pvt. Ltd. | Narhe, Pune | Design | 23/12/2024 to 31/01/2025 |
| 19 | Chandak Lakhon Kamalkishor | AICTE Eduskill India | AICTE Eduskill India | Design | 01/01/2025 to 01/03/2025 |
| 20 | Cheke Satyam Nitin | Evedha | Online | Design | 02/01/2025 to 02/02/2025 |
| 21 | Dalvi Om Aviansh | Consulting Engineer | Kothrud, Pune | Design | 06/01/2025 to 20/2/2025 |
| 22 | Deshmukh Shripad Mahendra | Crest Industries | Shivane, Pune | Manufacturing | 06/01/2025 to 06/02/2025 |

| | | | | | |
|----|----------------------------|-------------------------------------|-----------------------------------|---------------|--------------------------|
| 23 | Dhavade Raj Sameer | Cad Mech Engineering Pvt. Ltd. | Narhe, Pune | Design | 23/12/2024 to 31/01/2025 |
| 24 | Dhumal Satyajeet Sandip | Cad Mech Engineering Pvt. Ltd. | Narhe, Pune | Design | 23/12/2024 to 31/01/2025 |
| 25 | Falake Kishor Vitthal | Grandeur Precision | Dalve Wadi, Pune | Manufacturing | 24/12/2024 to 31/01/2025 |
| 26 | Gaikwad Aditya Vijay | Top Gear | M-71, Additional, MIDC, Satara | Design | 06/01/2025 to 06/02/2025 |
| 27 | Gaikwad Vaibhavi Rajendra | Crest Industries | Shivane, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 28 | Gangurde Tanmay Pradip | Omkar Industries | Chakan, Pune | Manufacturing | 26/12/2024 to 31/01/2025 |
| 29 | Garje Vishal Ramdas | Shreeji Process Engg Works Ltd | Gajanan Colony, MIDC, Ahilyanagar | Manufacturing | 25/12/2024 to 31/01/2025 |
| 30 | Ghule Tejas Kashinath | Subros Ltd. | Mhalunge, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |
| 31 | Gupta Akash Gupta Dinanath | Crest Industries | Shivane, Pune | Manufacturing | 24/12/2024 to 27/01/2025 |
| 32 | Hadgal Gaurav Narendra | Subros Ltd. | Mhalunge, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |
| 33 | Indulkar Anish Shankar | Cad Mech Engineering Pvt. Ltd. | Narhe, Pune | Design | 25/12/2024 to 31/01/2025 |
| 34 | Ingle Rohit Siddharth | High Energy Materials Research Lab. | Pashan, Pune | Design | 25/12/2024 to 31/01/2025 |
| 35 | Rindhe Iravati Rupesh | Bharat Heavy Electricals | Piplani, Bhopal | Design | 24/12/2024 to 20/02/2025 |
| 36 | Ghorpade Iri Yogesh | Evisipro Solutions Pvt. Ltd. | Kothrud, Pune | Design | 23/12/2024 to 30/01/2025 |
| 37 | Jadhav Sarthak Uddhav | SAE INDIA, BAJA | MMCOE, Pune | Design | 23/12/2024 to 30/01/2025 |
| 38 | Jadhav Tanishq Anil | YBI Foundation | Online | Design | 07/01/2025 to 07/02/2025 |
| 39 | Jagdhane Rohan Sunil | Cad Mech Engineering Pvt. Ltd. | Narhe, Pune | Design | 25/12/2024 to 31/01/2025 |
| 40 | Jangam Shreemay Dinesh | Mutha Engineering Pvt. Ltd. | H-21, Old M.I.D.C, Satara | Manufacturing | 03/01/2025 to 05/02/2025 |
| 41 | Jori Riya Dattatray | Crest Industries | Shivane, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 42 | Joshi Mayuri Makrand | YBI Foundation | Online | Design | 07/01/2025 to 07/02/2025 |
| 43 | Joshi Shreya Jitendra | Crest Industries | Shivane, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |

| | | | | | |
|----|----------------------------|-----------------------------|---------------------------------|---------------|--------------------------|
| 44 | Kadambande Vipul Sandeep | Rutuja Enterprises | Shivane, Pune | Manufacturing | 06/01/2025 to 07/02/2025 |
| 45 | Kamdi Arnav Bhaskar | Technocool HVAC Engineer | Pratap Nagar, Nagpur | Thermal | 24/12/2024 to 27/01/2025 |
| 46 | Khadekar Akhilesh Deepak | John Deer India | Sanswadi, Sambhaji Nagar | Manufacturing | 25/12/2024 to 31/01/2025 |
| 47 | Khase Aryan Arun | Consulting Engineer, | Kothrud, Pune | Design | 06/01/2025 to 20/2/2025 |
| 48 | Khatal Atharv Sudhir | Consulting Engineer, | Kothrud, Pune | Design | 06/01/2025 to 20/2/2025 |
| 49 | Khole Pranav Sarang | Paytha Foundary | Aundh, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |
| 50 | Kudle Atharva Gajanan | Subros Ltd. | Mhalunge, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |
| 51 | Kulkarni Atharva Umesh | A1 Gears | Shivane, Pune | Manufacturing | 26/12/2024 to 31/01/2025 |
| 52 | Kumbhar Pranali Vijaykumar | Crest Industries | Shivane, Pune | Manufacturing | 06/01/2025 to 07/02/2025 |
| 53 | Arjun Narsing Sumnure | Precision Engineering | Shivane, Pune | Manufacturing | 24/12/2024 to 27/01/2025 |
| 54 | Prasad Sanjay Dangare | A1 Gears | Shivane, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 55 | Shivam Shesherao Tambe | Consulting Engineer | Kothrud, Pune | Design | 24/12/2024 to 10/02/2025 |
| 56 | Sandeep Vikas Abdar | Vandan Enterprises | Chinchwad, Pune | Manufacturing | 26/12/2024 to 31/01/2025 |
| 57 | Shubham Anil Anarase | Suwarna Engineering | Shivane, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 58 | Suvineet Mahendra Sancheti | Vandan Enterprises | Chinchwad, Pune | Manufacturing | 26/12/2024 to 31/01/2025 |
| 59 | Kulkarni Shardul Ashish | Texol Engineering Pvt. Ltd. | Ambedved, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 60 | Lokhande Ankita Ravindra | Crest Industries | Shivane, Pune | Manufacturing | 29/12/2024 to 31/01/2025 |
| 61 | Lonare Atharva Dinesh | Sai Motors | FC Road, Pune | Manufacturing | 26/12/2024 to 31/01/2025 |
| 62 | Mahajan Girish Naresh | Cummins India | Kothrud, Pune | Manufacturing | 24/12/2025 to 31/1/2025 |
| 63 | Marathe Nishant Jitendra | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 64 | Matkar Sumit Mahesh | Top Gear Transmission | M-71, Additional, MIDC, Statara | Design | 24/12/2024 to 27/01/2025 |
| 65 | Mete Aditya Pravin | P T Engineering, | Ambad, Nashik | Manufacturing | 01/01/2025 to 02/2/2025 |

| | | | | | |
|----|-------------------------------|---|---------------------------|-------------------------|--------------------------|
| 66 | Mohite Anurag Jalindar | Abijeet Engineering | Sambhaji Nagar | Manufacturing | 25/12/2024 to 31/01/2025 |
| 67 | Nagade Punit Nagnath | Raj High-Tech Ventures Pvt. Ltd. | Sanaswadi, Pune | Design | 25/12/2024 to 31/01/2025 |
| 68 | Nikam Akash Santosh | Moraya Industries | Khed, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 69 | Nikam Hrushikesh Milind | JSW Steel, Vashi | Vashi, Mumbai | Manufacturing | 25/12/2024 to 31/01/2025 |
| 70 | Nikam Nityag Kanchan | Evisipro Solutions Pvt. Ltd. | Kothrud, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |
| 71 | Medane Omkar Mahesh | Romarine Auto Accessories | Khed Shivapur, Pune | Manufacturing | 13/1/2025 15/02/2025 |
| 72 | Paithankar Pranav Prasanna | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 73 | Palange Ayush Atul | Hira Automation Pvt. Ltd. | Jambhulwadi, Pune | Robotics and Automation | 26/12/2024 to 10/02/2025 |
| 74 | Pallikunnath Jeevan Stanly | Subros Ltd. | Mhalunge, Pune | Manufacturing | 23/12/2024 to 25/01/2025 |
| 75 | Pande Siddhesh Anil | Adventech Engineering | Waluj, Sambaji Nagar | Manufacturing | 24/12/2024 to 27/01/2025 |
| 76 | Patil Pritam Ankush | Shree Dhudhganga Vedganga Sahakari Sakhar Karkhana Ltd. | Bidri, Kolhapur | Manufacturing | 26/12/2024 to 31/01/2025 |
| 77 | Patil Ritesh Jaywant | Grandeur Precision | Dalve Wadi, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 78 | Patil Swaroop Pradeepkumar | Crest Industries | Shivane, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |
| 79 | Patil Vishwaditya Chandrakant | Universal Manufacturing | Gokul Shirgaon, Kolhapur | Manufacturing | 24/12/2024 to 27/01/2025 |
| 80 | Pawar Aditya Sandip | Kavitsu Transmissions Pvt. Ltd. | W-85, ADDL., MIDC, Satara | Design | 25/12/2024 to 31/01/2025 |
| 81 | Pawar Amey Nilesh | Omkar Engineering | Shivane, Pune | Manufacturing | 24/12/2024 to 27/01/2025 |
| 82 | Pawar Chetan Ravindrasing | Cad Mech Engineering Pvt. Ltd | Narhe, Pune | Design | 25/12/2024 to 31/01/2025 |
| 83 | Pawar Mahesh Rajendra | General Engineering Corporation | Shivane, Pune | Manufacturing | 07/01/2025 to 08/02/2025 |
| 84 | Pingale Samruddhi Sharad | Evisipro Solutions Pvt. Ltd. | Kothrud, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |

| | | | | | |
|-----|---------------------------|--------------------------------|-------------------------------|-------------------------|--------------------------|
| 85 | Seelam Prathamesh Mohan | Hira Automation Pvt. Ltd. | Jambhulwadi, Pune | Robotics and Automation | 26/12/2024 to 10/02/2025 |
| 86 | Punse Sasmeet Shilpa | Matrix Engineering | Narhe, Pune | Manufacturing | 06/01/2025 to 07/02/2025 |
| 87 | Virkar Ruheen Kedar | Shree Smarth Cheverolet | Katraj, Pune | Manufacturing | 26/12/2024 to 30/01/2025 |
| 88 | Sadavarte Sahil Sudhir | Matrix Engineering | Narhe, Pune. | Manufacturing | 29/12/2024 to 30/01/2025 |
| 89 | Panmand Sakshi Sambhaji | Suyash Metal Printing | L - 7 & 8, MIDC, Ahilya Nagar | Manufacturing | 24/12/2024 tp 27/01/2025 |
| 90 | Kulkarni Samarth Ramesh | Rishab Engineering | Sambahji Nagar | Manufacturing | 26/12/2024 to 31/01/2025 |
| 91 | Shinde Karan Ravsaheb | Expert CNC Tooling Pvt. Ltd. | Nanded Fata, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 92 | Shirodkar Aarya Kedar | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 93 | Kulkarni Shubham Rupesh | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 94 | Sinnarkar Sakshi Jayant | Subros Ltd. | Mhalunge, Pune | Manufacturing | 23/12/2024 to 30/01/2025 |
| 95 | Bhate Soham Santosh | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 96 | Soman Aaditya Amol | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 97 | Sonawane Rushikesh Baban | Sae Engineering | Bhosari, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 98 | Sonawane Vitthal Bhagawan | YBI Foundation | Online | Design | 06/01/2025 to 06/02/2025 |
| 99 | Sonone Vivek Mohan | Crest Industries, Shivane | Shivane, Pune | Manufacturing | 26/12/2024 to 31/01/2025 |
| 100 | Sulakhe Prasad Prashant | Cad Mech Engineering Pvt. Ltd. | Narhe, Pune | Design | 25/12/2024 to 31/01/2025 |
| 101 | Suryavanshi Vedant Umesh | Techo-Skill | Shivane, Pune | Design | 26/12/2024 to 31/01/2025 |
| 102 | Takle Narayan Bharat | Expert CNC Tooling Pvt. Ltd | Nanded Fata, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 103 | Talekar Pramey Sanjay | Grandeur Precision | Dalve Wadi, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 104 | Talnikar Varad Vivek | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 105 | Shinde Tulsi Dattatraya | SAE INDIA, BAJA | MMCOE, PUNE | Design | 23/12/2024 to 30/01/2025 |
| 106 | Wandhekar Prachi Sanjay | AVM Engineering Solutions | Alandi, Pune | Design | 26/12/2024 to 31/01/2025 |

| | | | | | |
|-----|-----------------------------------|---------------------------------|-------------------|---------------|-----------------------------|
| 107 | Yerawadekar Ajinkya Vinayak | Xtreme Engineering Pvt. Ltd. | Narhe, Pune | Manufacturing | 26/12/2024 to 31/01/2025 |
| 108 | Omkar Ramesh Patil | YBI Foundation | Online | Design | 06/01/2025 to 06/02/2025 |
| 109 | Prathamesh Nitin Ramteke | PST Design Tech | Kharadi, Pune | Design | 28/12/2024 to 30/01/2025 |
| 110 | Pratik Rajendra Kute | A1 Gears | Shivane, Pune | Manufacturing | 06/01/2025 to 07/02/2025 |
| 111 | Ratnaparkhi Aditya Dayanand | Precision Engineering, | Shivane, Pune | Manufacturing | 25/12/2024 to 31/01/2025 |
| 112 | Mohit Pandurang Rude | Consulting Engineer | Kothrud, Pune | Design | 24/12/2024 to 10/02/2025 |
| 113 | Om Sampat Gadhakh | Brembo Brake India Pvt. Ltd. | Nanekarwadi, Pune | Manufacturing | 16/01/2025 to 14/02/2025 |
| 114 | Anuj Akolkar | Infosys | Hinjewadi, Pune | Design | 22/02/2025 to 22/03/2025 |
| 115 | Mayur Pharande | Inspatech Engineering | Bhosari , Pune | Manufacturing | 17/01/2025 to 17/02/2025 |
| 116 | Abhinav Phand | Sundar Machines Pvt. Ltd | Kasbapeth, Pune | Manufacturing | 31/1/2025 to 2/02/2025 |

Department of Artificial Intelligence and Data Science

| Sr. No | Student Name | Name of the Industry | Address of the industry | Duration of internship (From- To) | Paid or unpaid | Stipend (INR/M onth) |
|-----------|--------------------------|-------------------------------|---|--|-------------------|----------------------------|
| 1 | Tanisha Adhav | Dista Technology Pvt. Ltd. | 601, Global Port, Sr. No. 45-1 Off Mumbai Bangalore Highway, Pashan - Sus Rd, Baner Gaon, Pune, Maharashtra 411045 | 18/7/2024 - 18/11/2024 | Unpaid | - |
| 2 | Aditya Deshmukh | Dista Technology Pvt. Ltd. | 601, Global Port, Sr. No. 45-1 Off Mumbai Bangalore Highway, Pashan - Sus Rd, Baner Gaon, Pune, Maharashtra 411045 | 18/7/2024 - 18/11/2024 | Unpaid | - |
| 3 | Mayank Mehta | Dista Technology Pvt. Ltd. | 601, Global Port, Sr. No. 45-1 Off Mumbai Bangalore Highway, Pashan - Sus Rd, Baner Gaon, Pune, Maharashtra 411045 | 18/7/2024 - 18/11/2024 | Unpaid | - |
| 4 | Dinesh Shankar Rathod | Dista Technology Pvt. Ltd. | 601, Global Port, Sr. No. 45-1 Off Mumbai Bangalore Highway, Pashan - Sus Rd, Baner Gaon, Pune, Maharashtra 411045 | 18/7/2024 - 18/11/2024 | Unpaid | - |
| 5 | Tanmay Mane | AlgoAnalytics | 3, VIJAY SALES - BANER, Ideas to Impacts Building. Pallod Farm Lane, Near, Baner Rd, Pune, Maharashtra- 411045. | 8/3/2024 8/7/2024 | Unpaid | - |
| 6 | Pragati Gaikwad | Hunar Intern | Online | 20/4/2024 20/5/2024 | Unpaid | - |

| | | | | | | |
|----|--------------------------------|---|---|-------------------------------|--------|-------|
| 7 | Aniket Deepak Kamble | Brainchain Technnology | Pune | 1/7/2024 1/10/2024 | Unpaid | - |
| 8 | Sumit Kolpe | Edunet Foundation | Online | 4/June/2024 - 01/July/2024 | Unpaid | - |
| 9 | Vedant Kawathalkar | Axonator Pvt Ltd. | Online | 10-01-2024 to 30-12-2024 | Paid | 20000 |
| | | Headspur Technologies | Offline | 11-09-2024 to 11-10-2024 | Paid | 20000 |
| 10 | Pratiksha Todmal | TORO | Online | 01-10-2024 to 30-04-2025 | Paid | 20000 |
| 11 | Dinesh Shankar Rathod | Prostruct Engineering Inc | Online | 03-02-2025 to 30-04-2025 | Paid | 35000 |
| 12 | Abhyankar Riya Ajit | Intrnforte | IntrnForte, 4th floor, Classic Arena, Hosur Rd, AECS Layout, Singasandra, Bengaluru, Karnataka 560068 | 05/10/2024 - 05/10/2025 | Unpaid | - |
| 13 | Adage Prayag Ravindra | CodeFlow Studios | Pune, Maharashtra | 11/15/2024 - 2/16/2025 | Paid | 10000 |
| 14 | Atharva Gaikwad | AICTE-Eduskills cohort 11 | AICTE | 16/10/24 - 1/1/2025 | Unpaid | - |
| 15 | Babar Sahil Subhash | Main Flow Services and Technologies Pvt. Ltd. | Noida Sector 63, Block-D, Uttar Pradesh, India | 05/01/2025 - 05/02/2025 | Unpaid | - |
| 16 | Bande Harshita Satish | Deep Thought eduation pvt lmt | hyderabad | 29/11/2024 - 28/02/2025 | Paid | 2000 |
| 17 | Barge Divya Janardhan | AICTE | AICTE | 12/01/2025 - 12/02/2025 | Unpaid | - |
| 18 | Barhate Sneha Parag | AICTE, Maestro Intellect | AICTE | 01/02/2025 - 28/02/2025 | Unpaid | - |
| 19 | Belurgikar Shounak Nitin | Codsoft | Virtual Internship | 15/01/2025 - 15/02/2025 | Unpaid | - |
| 20 | Bhatkhande Nupur Pushkar | Suvidha foundation | H.NO. 1951, W.N.4. Khaperkheda, saoner, Nagpur, maharashtra, India- 441102 | 28/12/2024 - 28/01/2025 | Unpaid | - |
| 21 | Dabade Urvi Chandrashekhar | InTrainz, Maestro Intellect | AICTE | 11/01/2025 - 11/03/2025 | Unpaid | - |
| 22 | Deshpande Harshvardhan Shankar | Cummins India Private Limited | Tower A & B, Survey No. 21, Baner - Balewadi Rd, Pune, Maharashtra 411045 | 09/01/2025 - 30/06/2025 | Unpaid | - |
| 23 | Dixit Tejshree Prakash | Mindbrowser Inc | Office# 701 & 702, STERLING TOWERS, Pan Card Club Rd, Baner, Pune, Maharashtra 411045 | 13/01/2025 - 13/02/2025 | Unpaid | - |

| | | | | | | |
|----|-------------------------------|----------------------------------|---|-------------------------------|--------|-------|
| 24 | Dongare Krushnal Uddhav | Maestro Intellect | Unity Gold complex deccan , Pune | 13/01/2025 - 26/02/2025 | Unpaid | - |
| 25 | Erande Isha Deep | Güdel India | Gat No 458/459, At Post Mauje Kasar Amboli Temghar-Lavasa Rd, Mulshi Rd, Pirangut, Maharashtra 412115 | 06/01/2025 - 06/03/2025 | Unpaid | - |
| 26 | Gaikwad Pragati Kamalakar | Techcloud pvt ltd | kunal residency opposite ganga osian meadow society,link road,thergaon,pimpri chinchwad pune | 01/01/2025 - 15/06/2025 | Unpaid | - |
| 27 | Gaikwad Mahesh Ravindra | Test Yantra | Deccan , Pune -411004 | 04/01/2025 - 29/03/2025 | Unpaid | - |
| 28 | Gandhi Sujal Kiran | AICTE | AICTE | 14/01/2024 - 14/02/2024 | Unpaid | - |
| 29 | Gawari Pranjali Laxman | AICTE-Eduskills cohort 10 | AICTE | 14/10/2024 - 14/12/2024 | Unpaid | - |
| 30 | Halkatti Pratham Gururaj | MindBowser Infosolutions Pvt Ltd | Baner, Pune | 13/01/2025 - 13/02/2025 | Unpaid | - |
| 31 | Hasamnis Prafulla Milind | MindBowser Infosolutions Pvt Ltd | Baner, Pune | 13/01/2025 - 13/02/2025 | Unpaid | - |
| 32 | Hole Harshad Shivaji | AICTE | Pune | 14/01/2025 - 14/02/2025 | Unpaid | - |
| 33 | Jadhav Sameer Bapu | Saiket Systems | Nagpur, Maharashtra -440001 | 22/01/2025 - 22/02/2025 | Unpaid | - |
| 34 | Jadhav Vedant Dhanaji | MedTourEast | B-1/632, Third Floor janak puri , New Delhi - 110058 | 1/01/2025 - 31/01/2025 | Unpaid | - |
| 35 | Jambhale Rashi Dattatraya | Intrainz | Hydrabad | 1/1/2025 - 1/3/2025 | Unpaid | - |
| 36 | Kandhare Yashashri Subhash | AICTE | AICTE | 1/2/2025 - 1/3/2025 | Unpaid | - |
| 37 | Katare Kushal Prabhakar | Afame Technologies | Raebareli, Uttar Pradesh - 229301 | 16/12/2024 - 16/01/2025 | Unpaid | - |
| 38 | Kinikar Shubhankar Shashikant | SRI SRI INDUSTRIES | Bhosari , pune. | 01/01/2025 - 31/01/2025 | Unpaid | - |
| 39 | Kokate Abhiraj Milind | AICTE | AICTE | 1/2/2025 - 1/3/2025 | Unpaid | - |
| 40 | Kolpe Sumit Pradeep | Infosys Springboard | Hybrid | 15-05-2024 to 15-07-2024 | Paid | 20000 |
| 41 | | Infosys | Pune | 13/05/2024 - 7/19/2024 | Paid | 45000 |
| 42 | Lokhande Shrunkhal | AICTE | Nelson Mandela Road, Vasant Kunj, New Delhi, 110 067 | 19/01/2025 - 3/19/2025 | Unpaid | - |

| | | | | | | |
|----|--------------------------------|-----------------------------------|---|-------------------------|--------|-------|
| | Pandurang | | | | | |
| 43 | Lokhande Sonal Ravindra | AICTE | AICTE | 31/10/2024 - 12/7/2023 | Unpaid | - |
| 44 | Madje Sakshi Abhimanyu | AICTE-Cohort 11 | AICTE | 01/02/2025 - 3/1/2025 | Unpaid | - |
| 45 | Magar Pradnyesh Dattatray | codetech IT solutions | Office #Near Deccan Gymkhana | 17/02/2025 - 18/03/2025 | Unpaid | - |
| 46 | Mahadik Kuber | Rd infrotech Technology | Office #B-406, Swami Vivekanand Rd, Upper Indira Nagar, Bibwewadi, | - | Unpaid | - |
| 47 | Mansi Sambhaji Atakari | AICTE | Online | 18/01/2025 - 2/8/2025 | Unpaid | - |
| 48 | Mestry Nupur Vishal | MindBowser Infosolutions Pvt Ltd | Office# 701 & 702, STERLING TOWERS, Pan Card Club Rd, Baner, Pune, Maharashtra 411045 | 13/01/2025 - 2/13/2025 | Unpaid | - |
| 49 | Misale Snehal Gajanan | AICTE | AICTE | 18/01/2025 - 28/02/2025 | Unpaid | - |
| 50 | More Niraj Vaijinath | coneixement india pvt ltd | FI-201, BLD-A2, Shivsagar City,Wadgaon BK, Pune | 01/01/2025 - 01/01/2025 | Paid | 10000 |
| 51 | More Pratik Sunil | | | - | Unpaid | - |
| 52 | Mundlik Rohan Amol | | | - | Unpaid | - |
| 53 | Naik Harsh Rajesh | Automaton AI Infosystem Pvt. Ltd. | Suratwala Mark Plaza, 801, Hinjawadi Village, Hinjawadi, Pimpri-Chinchwad, Maharashtra 411057 | 01/01/2025 - 1/31/2025 | Unpaid | - |
| 54 | Nasikkar Madhur Ritesh | Main Flow Services | Head Office, Noida Sector 63 Block-D | 01/25/2025 - 02/25/2025 | Unpaid | - |
| 55 | Nemade Nihal Pravin | Digital revolution | City Vista, A Building, 3rd Floor, Office 11, Kharadi, Pune, Maharashtra 411014 | 09/20/2024 - 09/20/2025 | Unpaid | - |
| 56 | Pardeshi Prajwal Vinod | AICTE-Eduskills cohort 11 | AICTE | 15/01/2025 - 15/03/2025 | Unpaid | - |
| 57 | Pardeshi Samiksha Krishnakumar | Oasis Infobyte | Head Office, Satya Niketan, South West New Delhi, India | 1/15/2025 - 03/03/2025 | Unpaid | - |
| 58 | Reeya Abhijit Bharati | Intrainz | Head Office, Sector 3, Grexter, HSR Layout, Bengaluru | 10/01/2025 - 10/03/2025 | Unpaid | - |
| 59 | Sahasrabudhe Adwait Rajesh | AICTE-Eduskills cohort 11 | AICTE | 16/01/2025 - 16/02/2025 | Unpaid | - |

| | | | | | | |
|----|------------------------------|--|---|-------------------------|--------|-------|
| 60 | Salunke Suraj Dadasaheb | Test Yantra Software Solutions pvt. ltd. | Deccan Pune | 01/01/2025 - 31/03/2025 | Unpaid | - |
| 61 | Samruddhi Abhijit Jadhavrao | Unified Mentor | DLF Forum, DLF Cyber City, DLF Phase 3, Sector 24, Gurugram, Haryana 122010 | 01/01/2025 - 01/02/2025 | Unpaid | - |
| 62 | Savant Siddharth Anand | | | - | | - |
| 63 | Shastri Aarya Dhiresh | AICTE Eduskills | AICTE Eduskills | 01/01/2025 - 03/10/2025 | Unpaid | - |
| 64 | Shelke Prathmesh Satish | IGT Solutions | Nagpur, Maharashtra, India | 28/12/2024 - 28/01/2025 | Unpaid | - |
| 65 | Shringarpure Sahil Sachin | Aligned Automation | Viman Nagar,Phoenix Market city Fountain Head Tower 2 | 20/01/25 - 25/03/25 | Unpaid | - |
| 66 | Soham Anand Musalgi | AICTE | CyberSecurity | 1/10/24- 3/1/25 | | - |
| 67 | Sonawane Shashank Ratnakar | EI Systems | Ghaziabad, Delhi NCR | 31/01/2025 - 28/02/2025 | Unpaid | - |
| 68 | Thube Rahul Vijay | AICTE | AICTE | 15/10/2024 - 15/01/2025 | Unpaid | - |
| 69 | Waghmare Adwait Rahul | intrainz | Bangalore | 14/01/2025 - 07/02/2025 | Unpaid | - |
| 70 | Dobhada Aditya Jinendra | Dacoid Digital | Kunhadi, Kota, Rajasthan 324008 | 17/01/2025 - 17/02/2025 | Paid | 10000 |
| 71 | Gaikwad Shrikesh Dattatray | AICTE | AICTE | 15/01/2025 - 15/03/2025 | Unpaid | - |
| 72 | Kale Rushikesh Arun | Test Yantra | Deccan Gymkhana | 01/01/2025 - 30/03/2025 | Unpaid | - |
| 73 | Siddhanti Mansi Praveen | Stomatobot Technology PVT LTD | 12-A, Top Floor, RM Corner, VS1 Building,. Near Maharaja Complex, Paud Road, Kothrud,. Pune, Maharashtra 411038 | 13/01/2025 - 13/07/2025 | Unpaid | - |
| 74 | Jagruti Vijay Gawate | Bharti soft tech pvt Ltd | Marvel feugo, Magarpatta Near amanora mall, Hadapsar pune 28 | 19/11/2024 - 19/04/2025 | Paid | 3500 |
| 75 | Soni Jimil Vishal | Teamverse Software Services Pvt. Ltd. | 67/525, Kushaba Zanjale Rd, Shankar Housing Society, Indira Nagar, Gultekadi, Pune, Maharashtra 411037 | 13/01/2025 - 12/02/2025 | Unpaid | - |
| 76 | Shinde Pranav Ashok | Oneqid Technologies Private Limited | Hashtag Building, Phase 1, Hinjawadi Rajiv Gandhi Infotech Park, Hinjawadi, Pune. | 03/02/2025 - 03/05/2025 | Unpaid | - |
| 77 | Musale Dnyaneshwari Bhanudas | Altair | AICTE -EduSkills Internship | 09/01/2025 - 01/03/2025 | Unpaid | - |
| 78 | Bonde Anish Jeetendra | Aavaaz Inc | Chicago, IL, USA | 10/12/2024 - | Unpaid | - |

| | | | | | | |
|----|-------------------------------|--------------------------------------|---|-------------------------|--------|------|
| | | | | 15/01/2025 | | |
| 79 | Aditi Deshpande | Altair | AICTE | 09/01/2025 - 01/03/2025 | Unpaid | - |
| 80 | Purva Suhas Deshpande | Aicte cohort 11 | Altair data science master virtual internship | 1/9/2025 - 3/1/2025 | Unpaid | |
| 81 | Chaulwar Soham Vitthal | AICTE- Eduskills internship | AICTE | 15/01/2025 - 15/02/2025 | Unpaid | - |
| 82 | Nighot Atharva Anil | Vighanaharta Engineers | Plot-2 ,Gutt-1549 , Shelar Vasti , Chikhali , Pune Zip-411062 | 1/15/2025 - 4/15/2025 | Paid | 8000 |
| 83 | Bhagwat Gouri Somnath | AICTE - EduSkills Virtual Internship | AICTE | 13/01/2025 - 13/02/2025 | Unpaid | - |
| 84 | Atharva Pradip Chaudhary | Oasis Infobyte | Satya Niketan, South West New Delhi, India - 110021 | 1/10/2025 - 2/15/2025 | Unpaid | - |
| 85 | Patil Saurabh Vijay | AICTE - EduSkills Virtual Internship | AICTE | 13/01/2025 - 13/02/2025 | Unpaid | - |
| 86 | Amey Ambadasrao Mandakhalikar | AICTE - EduSkills Virtual Internship | AICTE | 13/01/2025 - 13/02/2025 | Unpaid | - |

17 List of Research projects / Consultancy works:

Projects – Computer Department

| Title | Name of Principal Investigator / Co-Investigator | Duration | Amount (INR) | Funding Agencies |
|--|--|----------|--------------|------------------|
| Design and Development of Rehabilitation Brace for finger flexion and extension for children with Cerebral Palsy | Ms Sarita Dnyaneshwar Sapkal, Dr Geetha Rajkumar Chillarge, Dr Rahul Shivaji Yadav | 2 years | 2,63,000 | BCUD ASPIRE |
| VR based anti fall Otago-training program for prevention of falls in elderly people | Ms Sarita Dnyaneshwar Sapkal, Dr Geetha Rajkumar Chillarge, Dr K.S.Thakre | 2 years | 2,71,000 | BCUD ASPIRE |
| Development of a Portable Device for Detecting Diabetic Retinopathy in Patients of All Age Groups. | Aishwarya Mane, Swati Shekapure, Martand Pandagale | 2 years | 2,32,826 | BCUD Aspire |
| Design and implementation of AI based epileptic Seizure(Neurological Disorder) detection system | Dr. Kalpana S. Thakre, Dr. Smita Chaudhari, Dr. Girija Chiddarwar | 2 years | 5011000 | DBT Biocare |
| Diabetic Retinopathy Detection using a Portable Device for Detection in All Age Groups Patients. | Swati Shekapure,Aishwarya Mane | 2 years | 808459 | DBT Biocare |

Consultancy Work - Computer Department

| Sr. No | Academic Year | Name of Faculty | Name of the Company/Consultant | Domain | Title | Duration | Amount |
|--------|---------------|--|--|--------|---|----------|------------------------------|
| 1 | 2024-2025 | Dr. K. S. Thakre Dr. G.G. Chiddarwar | Millenium National School | AI/ML | AIML Workshop | 20 hrs | 12000 |
| 2 | 2024-2025 | Dr. G.G.Chiddarwar Sarita Sapkal | Intel Unnati training | AI/ML | Artificial Intelligence/ Machine Learning Workshop | 36 hrs | 15000 |
| 3 | 2024-2025 | Dr. G.G.Chiddarwar Sarita Sapkal | Intel Unnati training | AI/ML | Artificial Intelligence/ Machine Learning Workshop | 36 hrs | 42000 |
| 4 | 2024-2025 | Dr. K. S. Thakre Dr. G.G. Chiddarwar | materialsinfo.com | AI/ML | Material Info | 3 months | 10000 |
| 5 | 2024-2025 | Dr. S.S.Shiravle Dr. K.S. Thakre Dr. G.G. Chiddarwar | Luna Systems, Dublin, Ireland | AI/ML | ARAS | 1 year | 3800 |
| 6 | 2024-2025 | Dr. G.G.Chiddarwar Dr. K. S. Thakre | ARAI, Pune | AI/ML | Software System for SDL Instrumentation Store | 1 year | Knowledge Transfer (Product) |
| Total | | | | | | | 82800 |

Department of Electrical Engineering

Consultancy work

| Academic Year | Name of faculty | Consultancy work/ Project title | Amount Received |
|---------------|---------------------|---|-----------------|
| 2024-2025 | Prof.Sunita Upasani | Consultancy work for STORM Energie Pvt Ltd in Design,Engineering and Manufacturing of Small rated APFC panels | 5900/- |

Department of Information Technology

Consultancy Work

| Sr. No. | Type of Work | Dates | Amount (in Rs.) |
|---------|---|-----------|-----------------|
| 1 | Dr. S. A. Ubale Ms. P. S. Joshi Mr. N. S. Dhavase | Nov 2024 | 50000/- |
| 2 | Dr. Bharati P. Vasgi Ms. Punam V. Chavan | 31/1/2025 | 15000/- |

Department of Mechanical Engineering**Funded Projects**

| SN | Name of PI | Project Title | Name of funding agency | Amount of fund | Status (sanctioned/ submitted) |
|-----------|---------------------------------------|--|---|-----------------------|---------------------------------------|
| 1 | Dr. R. S. Yadav | Design and Development of Rehabilitation Brace for finger flexion and extension for children with Cerebral Palsy | BCUD | 261000 | Submitted |
| 2 | Dr. R. S. Yadav | VR based anti-fall Exercise-training program for prevention of falls in elderly people | BIRAC | 2779000 | Submitted |
| 3 | Mr. M. R. Pandagale | Development of a Portable Device for Detecting Diabetic Retinopathy in Patients of All Age Groups. | BCUD | 232826 | Submitted |
| 4 | Mr. D. M. Pawar (Co-PI) | Availability Improvement of selected critical components of thermal powerplant using coordinated condition monitoring approach | BCUD | 177000 | Submitted |
| 5 | Dr. Shravanti S Joshi | Nanomaterials for Energy Generation | DST Bilateral Call | 14000000 | Submitted |
| 6 | Dr. Shravanti S Joshi | Nanomaterials for Disease Diagnostics | BIRAC | 5000000 | Submitted |
| 7 | Dr. Shravanti S Joshi | Nanomaterials for Solid Waste Management | DST Bilateral Call | 8000000 | Submitted |
| 8 | Dr. R. S. Yadav Dr. S. S. Kirpekar | Lechate management and Methane gas recovery | IIT Indore, Drushti Foundation | 8000000 | Submitted and 1st stage completed |
| 9 | Dr. R. S. Yadav Dr. S. S. Kirpekar | Development of Lechate management system and methane gas recovery using IoT | DST Bilateral Call | 12207000 | Submitted |
| 10 | Dr. R. S. Yadav Dr. S. S. Kirpekar | Organic Waste Leachate Collection and Processing | Garbage Free Cities 3.0 Initiative IIT Kanpur | 8000000 | Submitted |

Department of Artificial Intelligence and Data Science**Consultancy services offered**

| SN | Name of Faculty | Name of the Company | Domain | Duration | Amount |
|-----------|------------------------|----------------------------|----------------|-----------------|---------------|
| 1 | Dr. M.R. Dhage | Enginous | Cyber Security | 1 day | 8850/- |

18 MoUs with Industries/Organizations

Department of Computer Engineering

| Sr. No. | Industry/Organization |
|---------|---------------------------------------|
| 1 | Millennium National school, Pune |
| 2 | Knorr Bremse Technology India Pvt Ltd |
| 3 | 3.0 Vesre Limited |
| 4 | Attharva enterprises |
| 5 | Luna Systems, Dublin, Ireland |
| 6 | Intel Unnati |
| 7 | Cyber Secured India |
| 8 | India Forensic Consultancy Services |
| 9 | Thought River Edu Group |
| 10 | Atomic Loops |
| 11 | AICTE-EduSkills |

Department of Electronics and Telecommunication Engineering

| Sr. No. | Industry/Organization |
|---------|--|
| 1 | Athena Automation |
| 2 | A Techno Embedded solutions OPC Pvt.Ltd. |
| 3 | Tech-City Research & Consulting (OPC) Pvt. Ltd. |
| 4 | Shree Electricals and Engineers Pvt. Ltd. |
| 5 | SunShine Powertronics Pvt. Ltd. |
| 6 | B&R Automation India Pvt Ltd, Pune |
| 7 | Whizkey (OPC) Pvt. Ltd |
| 8 | TMCS |
| 9 | Inter Institute Inclusive Innovation Center(I4C) |

Department of Electrical Engineering

| Sr. No. | Industry/Organization |
|---------|-------------------------------------|
| 1 | Waree Energies Limited |
| 2 | X-Trans Enterprise |
| 3 | Athena Automation |
| 4 | Polycab pvt. ltd |
| 5 | Amphinity power solutions |
| 6 | B & R Industrial Automation Pvt Ltd |
| 7 | Pantech Learning |
| 8 | Whiz Key (OPC) Pvt Ltd |
| 9 | Datar Electrical Services |
| 10 | My Research Room (OPC) Pvt Ltd |

Department of Information Technology

| Sr. No. | Industry/Organization |
|---------|---------------------------------------|
| 1 | Kimaya Automation Pvt limited |
| 2 | Sealink Infotech |
| 3 | EXCELR Edtech Pvt.Ltd |
| 4 | STES Group Ltd, |
| 5 | Hruta Solutions Pvt Ltd |
| 6 | Ombase Group |
| 7 | Ayanworks technology Solution pvt.ltd |
| 8 | Bharat Soft Solutions |
| 9 | Automation Edge |
| 10 | Athena Automation |
| 11 | Passion Infotech |

Department of Mechanical Engineering

| Sr. No. | Industry/Organization |
|----------------|---|
| 1 | Setco Spindles Pvt. Ltd. |
| 2 | Astute Career Counselling Academy, Pune |
| 3 | ACORN Controls Pvt Ltd, Shivane, Pune |
| 4 | Eleno Energy LLP Pune |
| 5 | Digitech Robotics India Pvt Ltd |
| 6 | PMS Robotics Research Centre, Pune |
| 7 | Athena Automation |
| 8 | Accurate Sales & Services Pvt. Ltd., Pune |
| 9 | Indian Institute of Management Bangalore (IIMB). |
| 10 | Maharashtra State Road Transport Corporation (MSRTC), S.T. Workshop, Dapodi, Pune |
| 11 | Mechatol Product Engineering Solutions, Private Limited |

Department of Artificial Intelligence and Data Science

| Sr. No. | Industry/Organization |
|----------------|--|
| 1 | Bharat Soft Solutions |
| 2 | Athena Automation |
| 3 | RBIS Technology Pvt. Ltd. |
| 4 | XDE Studios |
| 5 | Concept Information Technologies PVT. LTD. |
| 6 | E-Sutra Technologies Pvt. Ltd. |
| 7 | VCreate-Tech Global |