

K J's EDUCATIONAL INSTITUTES

TRINITY ACADEMY OF ENGINEERING

Approved by AICTE, Government of Maharashtra & Affiliated to Savitribai Phule Pune University
S.No.25 & 27, Pisoli, Kondwa-Saswad Raod, Bopdev Ghat, Pune-411048 Ph:8446091199

(Accredited with "A+" Grade By NAAC) AISHE Code:C-51485

ANNEXURE 10

Mandatory Disclosures

1. **Name and address of the Trust :** **K.J's Educational Institutes**
408/10, Purandar Complex, Mukundnagar
Industrial Estate, Swargate,
Pune-411037
Tel: 020-24269100
Email: headofficecoordinator@gmail.com
Website: <https://www.kjei.edu.in/>
2. **Name & Address of College**
K.J's Educational Institutes
TRINITY ACADEMY OF ENGINEERING
S.No.25 & 27 Pisoli, Kondhwa-Saswad Road
Bopdev Ghat, Pune-411048
Tel: 020-8446091199
Email: os.tae@kjei.edu.in Website:
<https://www.kjei.edu.in/TAE>
3. **Name and Address of the Principal** **Dr.Rupesh J. Patil**
A2/502, Sun Horizon, Behind NIA Campus,
Balewadi, Pune-411045
(M) 8698786162
Email: principal.tae@kjei.edu.in
4. **Name of the affiliating University** **Savitribai Phule Pune University**
Ganeshkhind Road, Pune-411007
Website: <https://www.kjei.edu.in/tae/>

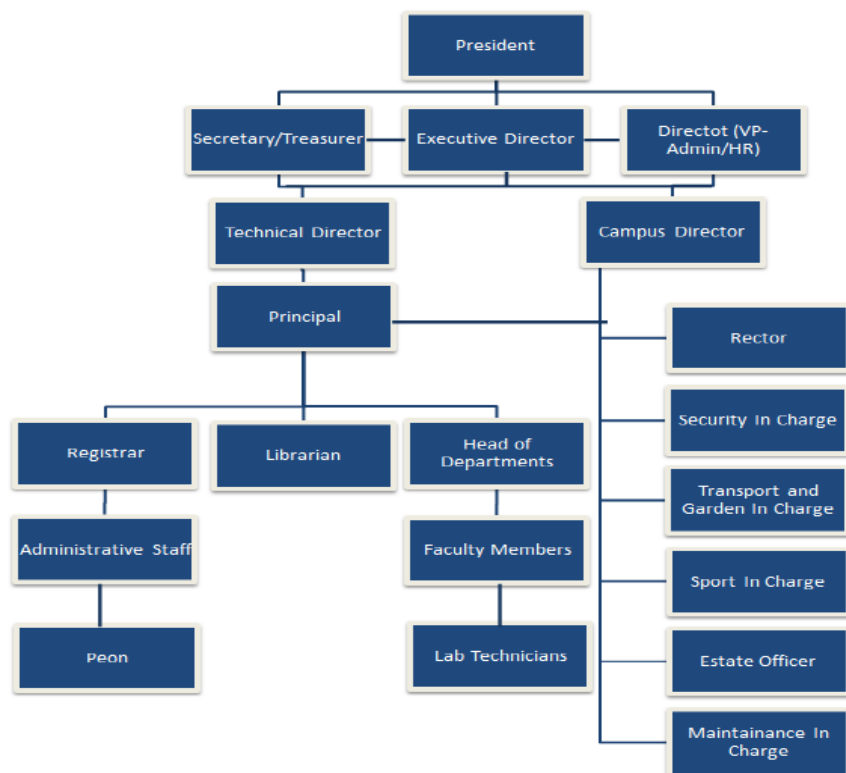
5. Governance

- Members of the Board and their brief background

| Sr. No | Name Of the Trustee | Designation | Occupation |
|--------|----------------------------|-------------|------------|
| 1 | Kalyanrao Jagannath Jadhav | President | Business |
| 2 | Ashish Ramniklal Kothadiya | Member | Business |
| 3 | Suhas Dnyandeo Saste | Secretary | Business |
| 4 | Vinod Kalyan Jadhav | Treasurer | Business |
| 5 | Susnanda Kalyanrao Jadhav | Member | Business |
| 6 | Sudhir Jagannath Bhongale | Member | Business |

| | | | |
|----|------------------------------|-----------|----------|
| 7 | Shrikant Narsing Bagewadikar | Member | Service |
| 8 | Sanjay G Deshpande | Treasurer | Service |
| 9 | Vibhavari Kalayan Jadhav | Treasurer | Business |
| 10 | Harshada Vinod Jadhav | Treasurer | Business |
| 11 | Akshay Dasharath Saste | Member | Service |

➤ Organizational chart and processes



Institute Level committees/Cells play a crucial role in the holistic development of the students and college as a whole. Considering various aspects including mandatory requirements and new assignments for the overall development and growth of the institute; we have re-formulated committees for AY 2020-21 in consultation with heads of the departments.

Following are the members of the various committees or cells constituted for improving the quality of activities/events organized under the umbrella.

➤ Grievance Redressal Committee

In order to comply with the AICTE / UGC / SPPU Regulation for addressing, student, Staff or other stake holders in a Technical Institution, “**Grievance Redressal Committee**” of Trinity

Academy of Engineering, Pune, has been constituted with following Staff in different positions to enquire the nature and extent of grievance.

| S.No. | Name of the Member | Designation | Phone No. | Department |
|-------|--------------------|-----------------------|------------|------------|
| 1 | Dr.Rupesh J.Patil | Principal | 8698786162 | Principal |
| 2 | Dr.S.S.Deshmukh | Professor | 9881258914 | Civil |
| 3 | Dr.K.B.Gavali | Professor | 9404998420 | Mechanical |
| 4 | Mr.Sunil S.Kapure | Asst.Prof | 7770037896 | Eng.Sci. |
| 5 | Mr.Bhrat Devhare | Asst.Prof. | 9657252769 | Computer |
| 6 | Mrs.Kranti Patil | Asst.Prof. | 9130014797 | E&TC |
| 7 | Mrs.Pratima Patil | Asst.Prof. | 8605796829 | IT |
| 8 | Mr.Anil B.Chorge | Office Superintendent | 9890072230 | Admin |

Objectives

- To provide smooth organizational framework to resolve grievances of the Staff, Students and other stakeholders.
- To investigate the reason of dissatisfaction.
- To ensure effective solution to the grievances.

The Committee Members and Co-ordinator are expected to conduct meetings in consultations with the undersigned to prepare detailed 'Action Plan' in this regard for the overall coordinated functioning of the committee. The committee members should submit the action plan and budget to the Principal.

This is for necessary and diligent actions and timely compliances.

Complaints/Suggestions may be mailed to: grievance.tae@kjei.edu.in

https://docs.google.com/forms/d/e/1FAIpQLSeCHnOXriir_TCKLt2DeR3O8f9Bs03ZP3-sXjXmB93tD--dtw/viewform

➤ **College Development Committee**

| Sr.No. | Name of the Member | Designation |
|--------|---|-----------------------|
| | A) President or Chairman of the Management | |
| 1 | Hon.Shri Kalyan J.Jadhav | Chairman |
| | B) Secretary of the Management or his Nominee | |
| 2 | Hon.Shri Suhas Saste | Secretary |
| | C) One Head of Department nominated by Principal | |
| 3 | Dr.Satish S.Deshmukh | Head of Department |
| | D) Three Teachers Elected by Teachers of College | |
| 4 | Dr.K.B.Gavali | Teacher |
| 5 | Mrs.Sangameshwari N.Maitri | Women Teacher |
| 6 | Mr.Deepthi Kulkarni | Women Teacher |
| | E) Non-Teaching Staff Representative | |
| 7 | Mr.Anil B.Chorge | Non-Teaching Employee |
| | F) Four Local Members nominated by Management | |

| | | |
|--|-----------------------|---------------------------|
| 8 | Shri Vinod J.Jadhav | Local Member |
| 9 | Mrs.Harshada V.Jadhav | Local Member |
| 10 | Ms.Vibhavari K.Jadhav | Local Member |
| 11 | Mr.Tanaji Kolte | Local Member |
| G) Co-ordinator IQA Committee | | |
| 12 | Dr.Hanumant G.Haloli | Co-ordinator IQA |
| H) President & Secretary of the College Student Council | | |
| 13 | Ms.Vidhi Mittal | President Student Council |
| 14 | Mr.Vaibhav Raut | Secretary Student Council |
| I) Principal of the College | | |
| 15 | Dr.Rupesh J. Patil | Member Secretary |

➤ Anti-Ragging Committee

| S.No. | Name of Member | Department | Designation |
|-------|----------------------|-----------------------|--------------------|
| 1. | Dr.Rupesh J. Patil | Principal | Chairman |
| 2. | Dr.Hanmant Haloli | Asso.Prof Eng.Sci. | Anti-Ragging Squad |
| 3. | Dr.Satish S.Deshmukh | Professor Civil | Anti-Ragging Squad |
| 4. | Dr.Khandu Gavali | Professor Mechanical | Anti-Ragging Squad |
| 5. | Mrs.Deepti Kulkarni | Asst.Prof.E&TC | Anti-Ragging Squad |
| 6. | Mr.Rambhau Lagdive | Asso.Prof.Computer | Anti-Ragging Squad |
| 7. | Mrs.Pratima Patil | Asst.Prof. IT | Anti-Ragging Squad |
| 8. | Dr.Amit Bhusari | Asst.Prof.MCA | Anti-Ragging Squad |
| 9. | Mr.Sunil B.Kapure | Asst.Prof.Eng.Sci. | Co-ordinator |
| 10. | Mr.Kiran H.Ghorpade | Asst.Prof.Civil | Member |
| 11. | Mr.Vijay Kolte | Asst.Prof.Mechanical | Member |
| 12. | Mrs.K.D.Patil | Asst.Prof.E&TC | Member |
| 13. | Mr.Sunil G.Deshmukh | Students Parent | Member |
| 14. | Mr.Tanaji Kolte | PRO | Member |
| 15. | Mrs.Neha Sathe | NGO | Member |
| 16. | Mr.Shelke Sunil S. | Police Administration | Member |
| 17. | Mr.Sameer Karpe | Student | Member |
| 18. | Ms.Arpita Rikive | Student | Member |

➤ माहितीचा अधिकार अधिनियम २००५

➤ The Right to Information Act,2005

| Sr. | Name of Officer | Designation | Office Address |
|-----|---|--------------------------|--|
| 1. | Dr.Rupesh J.Patil <i>Principal, TAE</i> | Appellate Officer | Trinity Academy of Engineering S.No.25 & 27, Pisoli, Kondwa-Saswad Raod, Bopdev Ghat, Pune-411048 |

| | | | |
|----|---|----------------------------|--|
| | | | Ph:8446091199 (M): 9850035805 Email: Principal.tae@kjei.edu.in |
| 2. | Mr.Anil B.Chorge <i>Office Superintendent</i> <i>TAE, Pune</i> | Information Officer | Trinity Academy of Engineering S.No.25 & 27, Pisoli, Kondwa-Saswad Raod, Bopdev Ghat, Pune-411048 Ph:8446091199 (M): 9890072230 Email: os.tae@kjei.edu.in |

➤ Disability Internal Committee Details

| Sr. | Name of Committee /Cell | Name | Designation | Member |
|-----|--------------------------------------|---|------------------------|-------------------------------|
| 1 | Disability Internal Committee | Dr.Rupesh J. Patil | Principal | President |
| | | Mr.Anil B.Chorge | O.S. | Vice-President |
| | | Mr.Jakkan Digamber | Asst.Professor | SDO, Secretary |
| | | Dr.Satish S.Deshmukh | Professor & HoD | Gents Teacher Representative |
| | | Mrs.Pratima R.Patil | Asst.Professor | Ladies Teacher Representative |
| | | Mr.Tanaji Kolte | Social Worker | Member |
| | | Mrs.Harshada Vinod Jadhav | Social Worker | Member |
| | | Mr.Pranav Kore | Student Representative | Member |
| | | Mr.Pradnyesh Patil | Student Representative | Member |
| | | Mr.Sunil G. Deshmukh 7588507602 | Parent Representative | Member |
| | | Mr.Prashant Kulkarni 7350410771 p.m.k.mit@gmail.com | Parent Representative | Member |

➤ Women Anti Sexual harassment Committee (Internal Complaint Committee)

| S.No. | Name of Member | Gender | Department | Designation |
|-------|--------------------|--------|------------|-------------------|
| 1. | Dr.Rupesh J. Patil | Male | Principal | Chairman |
| 2. | Mrs.D.D.Kulkarni | Female | Asst.Prof. | In-Charge |
| 3. | Mr.Kranti Patil | Female | Asst.Prof. | Member |
| 4. | Dr.S.S.Deshmukh | Male | Civil | Co-ordinator-IQAC |
| 5. | Dr.K.B.Gavali | Male | Mechanical | Member |
| 6. | Mrs.Dipli Bhusari | Female | Asst.Prof. | Member |

| | | | | |
|-----|----------------------|--------|------------|--------|
| 7. | Mr.S.B.Kapure | Male | Asst.Prof. | Member |
| 8. | Mrs.Snehal Babar | Female | Asst.Prof. | Member |
| 9. | Mrs.Vrushali Gaikwad | Female | Asst.Prof. | Member |
| 10. | Mrs.Pawar Sunita | Female | Asst.Prof. | Member |
| 11. | Mrs.Pawar Manisha | Female | Asst.Prof. | Member |
| 12. | Ms.Shravani Chipade | Female | Student | Member |
| 13. | Ms.Vaibhavi Bhise | Female | Student | Member |
| 14. | Mr.Aaman Pansare | Male | Student | Member |

➤ Minority Committee

| Sr. | Name of Committee/Cell | Name | Department | Designation |
|-----|---------------------------|----------------------------|------------|--------------|
| 1 | Minority Committee | Dr.Rupesh J. Patil | Principal | Chairman |
| | | Mrs. Zaman Nilufar Maniruz | Computer | Co-ordinator |
| | | Mrs. Aleem Ummeaiman | Computer | Member |
| | | Dr. Gavali K.B. | Mechanical | Member |
| | | Mrs.Patil K.D. | E&TC | Member |

➤ IQAC (NAAC) Committee

| Sr. | Name of Committee/Cell | Name | Department | Designation |
|-----|------------------------------|---------------------|------------|--------------|
| 1 | IQAC (NAAC) Committee | Dr. Deshmukh S.S. | Civil | Co-ordinator |
| | | Dr.K.B.Gavali | Mechanical | Member |
| | | Dr. Haloli H.G. | Engg. Sci. | Member |
| | | Mr.Rambhau Lagadive | Computer | Member |
| | | Dr.Amit Bhusari | MCA | Member |
| | | Mrs.D.D.Kulkarni | E&TC | Member |
| | | Mrs. Patil P.R. | IT | Member |

➤ Divyang Cell

| Sr. | Name of Committee | Name | Member Type | Designation |
|-----|-------------------|----------------------|-----------------------------|------------------|
| 1 | Divyang Cell | Dr.Rupesh J. Patil | Principal | Chairman |
| | | Dr.Satish S.Deshmukh | Vice-Principal | Vice-Chairman |
| | | Mr.Digamber Jakkan | Student Development Officer | Member-Secretary |
| | | Dr.K.B.Gawali | Teacher Representative-Male | Member |
| | | Mrs.Pratima R.Patil | Teacher Representative- | Member |

| | | | | |
|--|--|---------------------------|------------------|--------|
| | | | Female | |
| | | Mr.Tanaji Kolte | Expert Advisor-1 | Member |
| | | Mrs.Harshada Vinod Jadhav | Expert Advisor-2 | Member |

➤ **SC, ST & OBC Committee for Prevention of Caste Based Discrimination in Trinity Academy of Engineering.**

As per the letter from University Grant Commission letter F.1-7/2011(SCT) dated 26th June, 2019 TAE has constitute a committee to look into the discriminating complaints received from the SC's/ST's/OBC's Students/Teachers/Non-Teaching Staff.

Written complaints of caste based discrimination by SC's/ST's/OBC's Students/Teachers/Non-Teaching Staff TAE only, should be submitted to the Head of Department. The Head of Department should make efforts to resolve the grievance at his level and action taken report should be submitted to the Chairman, Prevention of Caste based discrimination in TAE.

In case the grievance is not resolved at the level of Head of Department, the same should be forwarded to committee for prevention of caste based discrimination in TAE

The following Committee is constituted to look into the complaints.

| S.No. | Name | Designation |
|-------|---|-------------|
| 1 | Dr.Rupesh J. Patil Principal, TAE | Chairman |
| 2 | Mrs.Adagale Sushadevi S. Asst.Professor Computer | Member-SC |
| 3 | Mr.Kiran Pawar Asst.Prof.Mechanical | Member-SC |
| 4 | Dr.K.B.Gawali Professor & HoD Mechanical | Member-OBC |
| 5 | Mr.Ghorpade Kiran Asst.Professor, Civil | Member-OBC |
| 6 | Dr.S.S.Deshmukh Professor & HoD Civil | Member |
| 7 | Mrs.D.D.Kulkarni HoD E&TC | Member |
| 8 | Mrs.Pratima Patil HoD, IT | Member |
| 9 | Mr.Anil B.Chorge Office Superintendent | Member |

➤ **Industry Institute Interaction Cell**

| Sr. | Name of Committee/Cell | Name | Department | Designation |
|-----|--|-------------------|------------|--------------|
| 1 | Industry Institute Interaction Cell | Mr. Jakkan D.A. | E&TC | Co-ordinator |
| | | Mr.R.B.Lagdive | Computer | Member |
| | | Mrs.Shweta Joshi | IT | Member |
| | | Mr.Kiran Pawar | Mechanical | Member |
| | | Mr.Kiran Ghorpade | Civil | Member |
| | | Mr.Sujata Patil | MCA | Member |

➤ Incubation Centre/ Start-ups/ Entrepreneurship Cell

| Sr. | Name of Committee/Cell | Name | Department | Designation |
|-----|--|---------------------|------------|--------------|
| 1 | Entrepreneurship Development Cell (EDC) / Technology Business Incubation Center (TBI) Committee | Dr. V.S.Suryawanshi | Computer | Co-ordinator |
| | | Mrs.Supriya Dhoke | E&TC | Member |
| | | Mrs.Shikha Sharma | IT | Member |
| | | Dr.Manoj Chowdhari | Mechanical | Member |
| | | Mr.Kiran Ghorpade | Civil | Member |
| | | Mr.Sunil Kapure | Eng.Sci. | Member |
| | | Dr.Kapil Misal | MCA | Member |

➤ Research & Development Cell

| Sr. | Name of Committee/Cell | Name | Department | Designation |
|-----|--------------------------------------|-------------------|------------|---------------|
| 1 | Research and Development Cell | Dr.M.K.Choudhari | Mechanical | Co-ordinator |
| | | Mrs.Nilufar Zaman | Computer | Co-Cordinator |
| | | Dr.Trupti Thite | E&TC | Member |
| | | Mrs.Shwata Joshi | IT | Member |
| | | Mr.Kiran Ghorpade | Civil | Member |
| | | Mr.V.A.Galande | Eng.Sci. | Member |
| | | Dr.Kapil Misal | MCA | Member |

Research Publications in National and International Journals/Edited Books/Proceedings (2023-2024)

| Sr. No. | Name of the Teacher's/Author | Title of the Paper | Name of the Journal/Proceeding/Edited Book | Volume & Pages | Year of Publication | ISBN/ISSN No. |
|---------|------------------------------|--|--|---------------------------------|---------------------|-------------------------------|
| 1 | Chaudhary Manoj Kumar | Computational Study and Enhancement of Heat Transfer Rate by Using Inserts Introduced in a Heat Exchanger | Journal of Advanced Research in Fluid Mechanics and Thermal Sciences | 103 & 13 | 2023 | 2289 - 7879 / 2289 - 7879 |
| 2 | Chaudhary Manoj Kumar | Evaluation of Cutting Parameters in Turning Operation of AISI 4140 using Al2O3 Inserts Via. Taguchi Method | Journal For Basic Sciences | 23 & 6 | 2023 | 2306-5249 / 2306-5249 |
| 3 | Chaudhary Manoj Kumar | EXPERIMENTAL INVESTIGATION OF HEAT EXCHANGERS USING SERPENTINE TUBES | International Journal of Creative Research Thoughts (IJCRT) | Volume 11, Issue 5 May 2023 & 6 | 2023 | 2320-2882 / 2320-2882 |
| 4 | Chaudhary Manoj Kumar | Computational study and enhancement of heat transfer rate by using inserts introduced in a heat exchanger | Journal of Advanced Research in Fluid Mechanics and Thermal Sciences | 103 & 13 | 2023 | 22897879 / 22897879 |
| 5 | Chaudhary Manoj Kumar | Experimental Investigations of New Airfoil for Small Horizontal Axis Wind Turbine at Low Reynolds Number | Lecture Notes in Mechanical Engineering, Springer, Singapore. | 1 & 7 | 2024 | 978-981-97-4500-5 / 2195-4364 |
| 6 | Chaudhary Manoj Kumar | Development and Testing of a High Performance Airfoil for Application in Small Horizontal Axis Wind Turbine Blades | Evergreen | 11 & 10 | 2024 | 2189-0420 / 2189-0420 |
| 7 | Jadhao Pramod Ramesh | Robotic Arm Using Arduino Uno | Journal For Basic Sciences | 24 & 5 | 2024 | 1006-8341 / 1006-8341 |
| 8 | Jadhao Pramod Ramesh | Automated Face Recognition Attendance System with PyQt5 GUI | International journal of advance research in science and engineering | 12 & 7 | 2023 | 2319-8354 / 2319-8354 |
| 9 | Jadhao Pramod Ramesh | Web Application For Farmer to Consumer | Journal For Basic Sciences | 23 & 6 | 2023 | 1006-8341 / 1006-8341 |

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| | | Product | | | | |
| 10 | Jadhao Pramod Ramesh | Life Insurance Portal | International journal of advance research in science and engineering | 12 & 4 | 2023 | 2319-8354 / 2319-8354 |
| 11 | Adagale Sushadevi Shamrao | Secure multimedia communication: advanced symmetric key authentication with grayscale visual cryptography | Mathematical Biosciences and Engineering | 21 & 16 | 2024 | - / 2321-8169 |
| 12 | Adagale Sushadevi Shamrao | [PDF] from front-sci.com Original Research Article Enhancing conversational sentimental analysis for psychological depression prediction with Bi-LSTM | Journal of Autonomous Intelligence | 7 & 14 | 2023 | - / 2630-5046 |
| 13 | Vitalkar Shubhangi Mahendra | Web Application For Farmer To Consumer Product Selling | Journal For Basic Sciences/Fangzhi Gaoxiao Jichukexue Xuebao | 23 & 6 | 2023 | Web Application For Farmer To Consumer Product Selling |
| 14 | Patil Gauri Laxman | Hydrological Modeling of Large River Basin using Soil Moisture Accounting Model and Monte Carlo Simulation | TRENDS IN SCIENCES | 21 & 16 | 2024 | 7696 / 7696 |
| 15 | Patil Gauri Laxman | Assessment of Large River Basin Approaching GIS and Computation of Simulation Techniques Using Latest Software | Ecol. Eng. Environ. Technol | 5 & 8 | 2023 | 2719-7075 / 2719-7075 |
| 16 | Bhusari Amit Abhay | A Systematic study of implementation of Prognostic approach to enhance data security using cognitive behavior of machine learning | International journal of Applied Engineering and technology | 5 & 9 | 2023 | 2633-4828 / 2633-4828 |
| 17 | Thakur Bisweswar Brajagopal | Revolutionizing Print Services: An Analysis of EwayPrint's Impact | Revolutionizing Print Services: An Analysis of EwayPrint's Impact | 08 & 7 | 2024 | 2582-3930 / 2582-3930 |
| 18 | Kulkarni Deepthi Dattatray | FACIAL EMOTION DETECTION USING ML | International Research Journal of Modernization in Engineering Technology and Science | 5 & 9 | 2023 | 0 / 2582-5208 |
| 19 | Joshi Vaishali Mangesh | DeepCervix: enhancing cervical cancer detection through transfer learning with VGG-16 architecture | Indonesian Journal of Electrical Engineering and Computer Science | 36 & 9 | 2024 | 2502-4752 / 2502-4760 |
| 20 | Joshi Vaishali Mangesh | Defending Future Phishing Website Assaults Using Machine Learning | International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING | 12 & 8 | 2024 | 2147-6799 / 2147-6799 |
| 21 | Joshi Vaishali Mangesh | Stress and anxiety detection: deep learning and higher order statistic approach | Indonesian Journal of Electrical Engineering and Computer Science | 33 & 8 | 2024 | 2502-4760 / 2502-4760 |
| 22 | Joshi Vaishali Mangesh | Cervical cancer: empowering diagnosis with VGGNet transfer learning | Indonesian Journal of Electrical Engineering and Computer Science | 35 & 8 | 2024 | 2502-4760 / 2502-4752 |

| | | | | | | |
|----|---|--|---|-----------------------------|------|--|
| 23 | Hatkar Vaishali Sachin | Real Estate System | IJRASET | Volume 12 & 5 | 2024 | ISSN No. 2321-9653 / ISSN No. 2321- 9653 |
| 24 | Hatkar Vaishali Sachin, Mahadik Mayur Vijay | Cybersecurity Measures in Cloud Computing Environments | International Journal of Scientific Research in Engineering and Management (IJSREM) | Volume: 08 & 10 | 2024 | 2582-3930 / ISSN: 2582-3930 |
| 25 | Hatkar Vaishali Sachin | Recommendation System | ijstes | Volume No. 11 & 6 | 2023 | ISSN 2348-7550 / ISSN 2348-7550 |
| 26 | Suryawanshi Vishnu Annarao | Investigating Advanced and Innovative Non-Destructive Techniques to Grade the Quality of Mangifera Indica | International Journal of Intelligent Systems and Applications in Engineering (IJISAE), 2024, 12(1), 299-309 | Vol. 12 No. 1 (2024) & 6 | 2023 | 2147-6799 / 2147-6799 |
| 27 | Kakade Sameer Bajirao | Machine Learning-Enhanced Advancements in Quantum Cryptography: A Comprehensive Review and Future Prospects | International Journal on Recent and Innovative Trends in Computing and Communication | Vol. 11 No. 11s (2023) & 14 | 2023 | ISSN: 2321-8169 / ISSN: 2321-8169 |
| 28 | Kakade Sameer Bajirao | Enhancing Performance and Scalability Through Parallel | Journal For Basic Sciences/Fangzhi Gaoxiao Jichuxue Xuebao | 23 & 4 | 2023 | ISSN NO : 1006-8341 / ISSN NO : 1006- 8341 |
| 29 | Shinde Snehal Rajendra | Drone-based reconnaissance for Paddy Leaf Disease Classification using a Superior Hybrid CNN Model: A Deep Learning Comparative Analysis | International Journal of Intelligent Systems and Applications in Engineering | 12 & 21592166 | 2024 | 19463 / 21476799 |
| 30 | Shinde Snehal Rajendra | Issues and Challenges for Intelligent Battery Management System in Electric Vehicles | International Journal of Intelligent Systems and Applications in Engineering | 12 & 21382150 | 2024 | 19463 / 21476799 |
| | | | | | | |
| 31 | Misal Kapil Krishna | Pothole detection in bituminous road using convolutional neural network with transfer learning | Indonesian Journal of Electrical Engineering and Computer Science | 33 & 8 | 2024 | 2502-4760 / 2502-4752 |
| 32 | Misal Kapil Krishna | An NFMM-DBiLSTM model for human anomaly detection system in surveillance videos | Indonesian Journal of Electrical Engineering and Computer Science | 36 & 10 | 2024 | 2502-4752 / 2502-4752 |
| 33 | Misal Kapil Krishna | Adapting to Tomorrow's Workforce: Navigating the Impacts of Artificial Intelligence on Employment | International Journal of Scientific Research in Engineering and Management (IJSREM) | 8 & 6 | 2024 | 2582-3930 / 2582-3930 |
| 34 | Misal Kapil Krishna | Web Application For Farmer to Consumer Product Selling | Journal For Basic Sciences | 23 & 6 | 2023 | 1006-8341 / 1006-8341 |
| 35 | Misal Kapil Krishna | DRIVER DROWSINESS DETECTION SYSTEMS | International Journal of Scientific Research in Engineering and Management | 8 & 7 | 2024 | 2582-3930 / 2582-3930 |

| | | | | | | |
|----|--|---|---|----------------|------|---|
| 36 | Misal Kapil Krishna | Drone-based reconnaissance for Paddy Leaf Disease Classification using a Superior Hybrid CNN Model: A Deep Learning Comparative Analysis | International Journal of Intelligent Systems and Applications in Engineering (IJISAE) | 12 & 8 | 2024 | 21476799 / 21476799 |
| 37 | Deshmukh Satish Shripatrao | SUB WATERSHED PRIORITIZATION OF KARHA RIVER BASIN | Journal of Xidian University | 17 & 17 | 2023 | - / 1001-2400 |
| 38 | Deshmukh Satish Shripatrao | Evaluation of Cutting Parameters in Turning Operation of AISI 4140 using Al2O3 Inserts Via. Taguchi Method | Journal For Basic Sciences | 23 & 7 | 2023 | - / 1006-8341 |
| 39 | Karle Anuja Hanmant | Relative exergy and energy analysis of DI-CI engine fueled with higher blend of Azadirachta indica biofuel with n-butanol and NiO as fuel additives | Environmental Progress & Sustainable Energy | Volume43, & 18 | 2023 | - / 1944-7450 |
| 40 | Gajbhiye Amar ,Sonawane Pavankumar ,Karle Anuja ,Campli Srinidhi | Optimization of welding parameters for En8D and SAE1018 materials by Taguchi | International Journal on Interactive Design and Manufacturing | - & 10 | 2023 | - / ISSN 1955-2513 |
| 41 | Zaman Nilufar Maniruz | Automated recommendation model using ordinal probit regression factorization machines | International Journal of Data Science and Analytics | - & 15 | 2024 | - / 2319-7064 |
| 42 | Zaman Nilufar Maniruz | Cross domain recommendation using dual inductive transfer learning | Multimedia Tools and Applications | 28 & 25 | 2024 | 978-1-4612-8600-4 / 1573-7721 |
| 43 | Cholke Abhijeet Dinkar | Smart Cradle: A Technology- Enabled Solution for Safer and Better Infant Sleep | International Journal on Recent and Innovation Trends in Computing and Communication | 11 & 6 | 2023 | 2321-8169 / 2321-8169 |
| 44 | Augad Vaibhav Anil | An experimental study on filler and binder material to make polyblock | IJRASET | 10 & 4 | 2023 | - / 2321-9653 |
| 45 | Thakur Bisweswar Brajagopal | THE EVOLUTION OF ROBOTICS AND FUTURE SCOPE | International Research Journal of Modernization in Engineering Technology and Science | 06 & 5 | 2024 | 2582-5208 / 2582-5208 |
| 46 | Cholke Abhijeet Dinkar | Suno.G: A Comprehensive Assistive Communication Framework for the Specially Aabled | 2024 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IconSCEPT) | 4 | 2024 | 979-8-3315-4068-5 / |
| 47 | Vitalkar Shubhangi Mahendra | MovieVerse ± OTT WEB APPLICATION | International journal of advance research in science and engineering | 4 | 2023 | ISBN 978-93-91535-83-4 / ISSN 2319-8346 |
| 48 | Vitalkar Shubhangi Mahendra | International journal of advance research in science and engineering | International journal of advance research in science and engineering | 4 | 2023 | ISBN 978-93-91535-83-4 / ISSN 2319-8354 |

Faculty Wise Enrollment of Students (2023-2024)

| Student Matrix Trinity Academy of Engineering A.Y.2023-24 | | | | | | | | | | |
|---|--------------|------------|------------|----------|------------|-----------|-----------|------------|-----------|-------------|
| Year | Branch | Open | SC | ST | NT | DTVJ | SBC | OBC | TFWS | Total |
| FE | Civil | 4 | | | | | | | | 4 |
| SE | Civil | 7 | 1 | | 2 | 1 | 1 | 1 | | 13 |
| TE | Civil | 15 | | 1 | 2 | | | 4 | | 22 |
| BE | Civil | 22 | 4 | | | | | 3 | | 29 |
| | Total | 48 | 5 | 1 | 4 | 1 | 1 | 8 | 0 | 68 |
| | | | | | | | | | | |
| FE | Computer | 33 | 4 | 1 | 6 | 2 | 1 | 13 | 3 | 63 |
| SE | Computer | 30 | 6 | | 6 | 2 | 2 | 19 | 2 | 67 |
| TE | Computer | 43 | 9 | | 5 | 2 | 2 | 13 | 3 | 77 |
| BE | Computer | 41 | 9 | | 8 | 2 | 3 | 12 | 3 | 78 |
| | Total | 147 | 28 | 1 | 25 | 8 | 8 | 57 | 11 | 285 |
| | | | | | | | | | | |
| FE | I.T. | 32 | 6 | | 7 | 1 | | 18 | 3 | 67 |
| SE | I.T. | 34 | 4 | 2 | 5 | 1 | 1 | 20 | 3 | 70 |
| TE | I.T. | 36 | 7 | | 5 | 2 | 2 | 19 | 4 | 75 |
| BE | I.T. | | | | | | | | | 0 |
| | Total | 102 | 17 | 2 | 17 | 4 | 3 | 57 | 10 | 212 |
| | | | | | | | | | | |
| FE | E&TC | 46 | 16 | | 14 | 4 | 2 | 34 | 5 | 121 |
| SE | E&TC | 53 | 14 | | 11 | 2 | 1 | 38 | 6 | 125 |
| TE | E&TC | 48 | 4 | | 5 | | 2 | 18 | | 77 |
| BE | E&TC | 45 | 9 | | 2 | 1 | 4 | 11 | | 72 |
| | Total | 192 | 43 | 0 | 32 | 7 | 9 | 101 | 11 | 395 |
| | | | | | | | | | | |
| FE | Mechancial | 12 | 2 | | | | | 3 | | 17 |
| SE | Mechancial | 19 | 2 | | 4 | | | 3 | | 28 |
| TE | Mechancial | 17 | 4 | | 1 | | | 5 | | 27 |
| BE | Mechancial | 19 | 4 | | 4 | | | 7 | | 34 |
| | Total | 67 | 12 | 0 | 9 | 0 | 0 | 18 | 0 | 106 |
| | | | | | | | | | | |
| ME-I | Civil | 8 | 3 | 1 | | | | 1 | | 13 |
| ME-II | Civil | 3 | 2 | | | | | 1 | | 6 |
| | Total | 11 | 5 | 1 | 0 | 0 | 0 | 2 | 0 | 19 |
| | | | | | | | | | | |
| ME-I | Mechancial | 2 | 1 | | | | | | | 3 |
| ME-II | Mechancial | 1 | 1 | | | | | | | 2 |
| | Total | 3 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 5 |
| | | | | | | | | | | |
| MCA | MCA-I | 101 | 24 | | 13 | 2 | 3 | 48 | | 191 |
| MCA | MCA-II | 75 | 17 | | 5 | 1 | 5 | 28 | 6 | 137 |
| | Total | 176 | 41 | 0 | 18 | 3 | 8 | 76 | 6 | 328 |
| | | | | | | | | | | |
| Year | Branch | Open | SC | ST | NT | DTVJ | SBC | OBC | TFWS | Total |
| Gross Total | | 746 | 153 | 5 | 105 | 23 | 29 | 319 | 38 | 1418 |



**Anushka Food and
Water Testing Laboratories**



Certificate No.: TC - 8364
NABL Accredited Laboratory

TEST REPORT

| | | |
|---|---|--------------------------|
| Test Report No: 1746 | TEST REPORT | Report Date : 11/02/2023 |
| Client Name: Dr. A. B. Auti | ULR - TC636423000001599F | |
| Address: Yewalewadi, Pune | Page - 1 of 1 | |
| | W.O. No./Code No. | : afwtl/00223/W/1746 |
| | Sample collection Date | : 08/02/2023 |
| | Date & Time of sample receipt in lab | : 08/02/2023 at 04:30 pm |
| | Sample collected by | : Customer |
| a) Type of Sample : Drinking Water | d) Duration of Analysis : 08/02/2023 - 11/02/2023 | |
| b) Sample Identification : Drinking Water | e) Sample Location/Source: Not Mentioned | |
| c) Quantity : 1000 ml | f) Condition of Sample when received in lab: Good | |

| Microbiological Analysis | | | | | |
|--------------------------|--|-----------|-------------------|------------|---------------------------------|
| Sr. No. | Test Parameters | Results | Limits | Unit | Method of analysis |
| 1. | Coliforms | < 2 | < 2 | MPN/100 ml | IS 1622 |
| 2. | E.coli | Absent | Absent | /100 ml | IS 1622 |
| Chemical Analysis | | | | | |
| Sr. No. | Test Parameters | Results | Acceptable Limits | Unit | Method of Analysis |
| 1. | Colour | 1 | <5 | Hazen Unit | IS 3025 (Part-4) |
| 2. | Odour | Agreeable | Agreeable | - | IS 3025 (P-5) |
| 3. | pH | 8.03 | 6.5-8.5 | - | IS 3025 (P-11) |
| 4. | Conductivity | 186 | 50-1500 | µS/cm | APHA 23rd Ed 2510 B |
| 5. | Turbidity | 0.66 | 1 | NTU | APHA 23rd Edition 2130 B |
| 6. | Total Dissolved Solids | 109.0 | 500 | mg/lit | IS 3025 (P-16) |
| 7. | Total Hardness (as CaCO ₃) | 71.28 | 200 | mg/lit | IS 3025 (P-21) |
| 8. | Calcium Hardness (as CaCO ₃) | 39.60 | 200 | mg/lit | APHA 23rd Ed 3500-Ca-B |
| 9. | Magnesium as Mg | 7.70 | 30 | mg/lit | APHA 23rd Ed 3500-Mg-B |
| 10. | Total Alkalinity | 66.95 | 200 | mg/lit | APHA 23rd Ed 2320-B Titrimetric |
| 11. | Chlorides (as Cl) | 17.12 | 250 | mg/lit | IS 3025 (P-32) |

Limits as per IS Specifications 10500:2012 for drinking water w.r.t. chemical analysis.

| | |
|---|---|
| Usha Palwankar Authorized signatory | Monika Falke Authorized signatory |
|---|---|

Terms & Conditions

- The above results relate to the sample tested without prejudice to its for, and source or process.
- Test report shall not be reproduced or used for advertising or legal action without the written approval of the lab.
- Perishable samples will be disposed immediately after report. Disposal & non-perishable samples will be retained for 15 days from the receipt of samples.
- Sampling was not done by AFWTI.

FMT/Tech/04

Rev.No-01

Rev. Date: 15.11.2022.

-----End of the Report-----

6. Programmes Approved by AICTE & DTE

| S. No. | Branch | Intake | Choice Code | Duration |
|--------|--------------------------------------|--------|-------------|-------------------------------------|
| 1 | B.E. Civil Engineering | 30 | 663419110 | From FE 4 Years Form DSE 3 Years |
| 2 | B.E. Computer Engineering | 90 | 663424510 | From FE 4 Years Form DSE 3 Years |
| 3 | B.E. Information Technology | 90 | 663424610 | From FE 4 Years Form DSE 3 Years |
| 4 | B.E. E&TC Engineering | 120 | 663437210 | From FE 4 Years Form DSE 3 Years |
| 5 | B.E. Mechanical Engineering | 30 | 663461210 | From FE 4 Years Form DSE 3 years |
| 6 | M.E. Civil (Construction Management) | 12 | 663421010 | 2 Years |
| 7 | M.E. Mechanical (Design Engineering) | 12 | 663460110 | 2 Years |
| 8 | MCA Master in Computer Application | 180 | 663424110 | 2 Years |

Status of Accreditation of the Courses
(Accredited with “A+” Grade By NAAC)

NBA Accreditation Status

1. Programmes/ Courses accredited Nil
2. Applied for Accreditation
 - A. Applied but Visit not happened Nil
 - B. Visit happened but result awaited Nil

NAAC Accreditation Status

1. Accredited “A+’Grade


राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
 The National Assessment and Accreditation Council
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
 An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : KJ's Educational Institutes Trinity Academy of Engineering
 Place : Pimpri, Tal. Haveli, Dist. Pune, Maharashtra

| Criteria | Weightage (W _i) | Criterion-wise Weighted Grade Point (G _i × W _i) | Criterion-wise Grade Point Averages ((Σ W _i G _i)/Σ W _i) |
|--|-------------------------------|--|--|
| I. Curricular Aspects | 100 | 390 | 3.90 |
| II. Teaching-Learning and Evaluation | 350 | 1072 | 3.06 |
| III. Research, Innovations and Extension | 110 | 365 | 3.32 |
| IV. Infrastructure and Learning Resources | 100 | 400 | 4.00 |
| V. Student Support and Progression | 140 | 460 | 3.29 |
| VI. Governance, Leadership & Management | 100 | 351 | 3.51 |
| VII. Institutional Values and Best Practices | 100 | 340 | 3.40 |
| Total | Σ W_i = 1000 | Σ (G_i × W_i) = 3378 | |

$$\text{Institutional CGPA} = \frac{\sum (G_i \times W_i)}{\sum W_i} = \frac{3378}{1000} = 3.38$$

Grade = **A⁺**

Date : May 19, 2023

 Director

* This certificate is valid for a period of five years with effect from May 15, 2023.
 * An Institutional CGPA on four-point scale in the range of 3.01 - 4.00 denotes A⁺ grade;
 3.01 - 3.50 denotes A⁺ grade, 3.51 - 3.75 denotes A grade, 3.76 - 4.00 denotes A⁺ grade;
 3.01 - 3.50 denotes B⁺ grade, 3.51 - 3.75 denotes B grade, 3.76 - 4.00 denotes C grade.
 * Scores rounded off to the nearest integer.

20302/58/24/Cek/NAAC/020220

Course Detail & HSC Cut off for last 3 years

| Branch | Sanction Intake | Duration of course | Last 3 years Cut off detail | | |
|-----------------|-----------------|--------------------|-----------------------------|---------|---------|
| | | | 2021-22 | 2022-23 | 2023-24 |
| Civil | 60 | 4 Years | 71 | 54 | 65 |
| Computer | 60 | 4 Years | 60 | 48 | 71 |
| IT | 60 | 4 Years | 62 | 48 | 69 |
| E&TC | 120 | 4 Years | 59 | 46 | 57 |
| Mechanical | 60 | 4 Years | 73 | 53 | 60 |
| ME-Construction | 24 | 2 Years | 52 | 60 | 51 |
| ME Design | 24 | 2 Years | - | 66 | 61 |
| MCA | 180 | 2 Years | 59 | 46 | 42 |

Fee Structure 2024-25

| K J's Educational Institutes TRINITY ACADEMY OF ENGINEERING <u>FE & DSE Fee Structure for Engineering Admission A.Y.2024-25</u> | | | | | | |
|--|--------------------------------------|-----------------|----------------------|-----------|---------------------------|----------------|
| Sr. No. | Fees Type | Category | | | | |
| | | Open | OBC & EBC | SC | ST/ VJNT/SBC/ TFWS | J&K |
| 1 | Tuition Fee | 76,956 | 38,478 | - | - | 24,000 |
| 2 | Development Fee | 11,544 | 11,544 | - | 11,544 | |
| | <u>Total Tuition +Dev.Fee</u> | 88,500 | 50,022 | - | 11,544 | 24,000 |

| ME Fee Structure for Admission 2024-25 | | | | | | |
|---|--------------------------------------|-----------------|--------------------------|--------------|--|--|
| Sr. No. | Fees Type | Category | | | | |
| | | Open | EBC/OBC /VJNT/SBC | SC/ST | | |
| 1 | Tuition Fee | 67,391 | 67,391 | - | | |
| 2 | Development Fee | 10,109 | 10,109 | - | | |
| | <u>Total Tuition +Dev.Fee</u> | 77,500 | 77,500 | - | | |

| MCA Fee Structure for Admission 2024-25 | | | | | | |
|--|--------------------------------------|-----------------|----------------------|-----------|--------------------------|----------------|
| Sr. No. | Fees Type | Category | | | | |
| | | Open | OBC & EBC | SC | ST/ VJNT/SBC/TFWS | J&K |
| 1 | Tuition Fee | 68,696 | 34,348 | - | - | 24,000 |
| 2 | Development Fee | 10,304 | 10,304 | - | 10,304 | |
| | <u>Total Tuition +Dev.Fee</u> | 79,000 | 44,652 | - | 10,304 | 24,000 |

Placement Facilities

<https://www.kjei.edu.in/tae/images/Updated%20TAE%20Brochure%20T&P%202020.pdf>

Admission Procedure

College has follow-up Admission process as per DTE Maharashtra Guidelines
www.dtemaharashtra.gov.in, <https://cetcell.mahacet.org/>

Calendar for admission against Management/vacant seats:

As per guidelines & timetable displayed by DTE Maharashtra

KJEI Trinity Academy of Engineering, Pune-48

MASTER TIME TABLE ACADEMIC YEAR 2024-25 TERM -I

Time

| Day | Dept. | Class | 9.15-10.15 | 10.15-11.15 | 12.00-1.00 | 1.00-2.00 | 2.15-3.15 | 3.15-4.15 | 4.15-5.00 |
|---------|-------|----------|--|-----------------------|---|--------------------------|---|--|---------------------|
| Monday | Civil | SE(208) | BTAP (GLP) | MATH-III (DGM) | BTAP (GLP)-PR | BTAP (GLP)-PR | EG (ACS) -PR | EG (ACS) -PR | CLUB ACTIVITY |
| | | TE(213) | DSS (BRW) | HWRE (VAA) | CM (KHG) | AC -(SSD) | HWRE (VAA)-PR | HWRE (VAA)-PR | ZERO PERIOD |
| | | BE (209) | TRE (KHG) | ELECTIVE-IV-APC (SSD) | ELECTIVE-III CE (PAM)-PR | ELECTIVE-III CE (PAM)-PR | PROJECT (KHG) | PROJECT (KHG) | CLUB ACTIVITY |
| | Comp | SE | CG (NZ) | DELD (VAS) | OOP (SSA) | FDS (UNY) | DM (DGM) | S1 OOPCGL(NZ) 405 A Lab S2-DELD(VAS) 401-A Lab S3- DSL (UNY) 405 B Lab | |
| | | TE | CNS (BRD) | TOC (AMC) | T1-LP-I (ADC) 410 Lab T2-DBMS (RBL) 402 Lab T3-LP-I (SDS) 408 Lab | | E-I (SPM) (ADC) | Seminar Review (SSA) 410 Lab | |
| | | BE | ML (RBL) | BT (ADC) | E-IV (VAS) | DAA (NZ) | Project Activities (RBL) | Training & Placement Activities (SDS) | Cultural Activities |
| | E&TC | SE-A | SA1:EC_AAL(329A) SA2 ELC_CHJ-(333-A) SA3:MIII-VAG-(326) +lib | | | | SA1:DC_DDK(202) SA2 DS_VMJ-(334) SA3:ESD-SAD-(329B) | | Sport Activity |
| | | SE-B | DS(VMJ) | EC(AAL) | SB1: DC_SAD(202) SB2:DS_VMJ(334) SB3:ESD_HN(204) | | SB1 EC_AAL-(329A) SB2 ELC_CHJ(333-A) SB3:M-III_VAG(325)+lib | | Sport Activity |
| | | TE-A | CN(HN) | DBMS(MS) | MC(TGT) | DC(JDP) | TA1:DBM_MS(204) TA2:SD_DAJ(413) | | Sport Activity |
| | | TE-B | TB1:SD_TGT(334) TB2:DC_JDP(333B) | | DBMS(MS) | MC(TGT) | EFT(KDP) | DC(JDP) | Sport Activity |
| | | BE | DM(PA) | RMT(KDP) | B1:RMT_KDP(413) B2:MIOT_DAJ (329B) | | Project Phase(PA) | | Sport Activity |
| | IT | SE | S1:DSA(PKK) , S2:OOP(YSS) , S3:LDCO(DDK) | | OOP(YSS) | DM(DGM) | BCN(NNP) | LDCO(DKK) | Sports Activities |
| | | TE | TOC(PRP) | HCI(KRJ) | OS(SRS) | ADBMS(PKK) | T1:HCIL(KRJ), T2:LP I_ML(SSA), T3:OSL(SRS) | | Audit Course |
| | | BE | SPM(SRS) | ISR(NNP) | B1:LP-III(NNP), B2:LP IV(SAJ), B3: Project work | | T & P Session | | GFM Meeting |
| | Mech | SE | SMD (VSG) | ET (SSG) | SM (AHK) | EMM (KBG) | A1 -SML (AHK) & A2 SMD(VSG) | | EEE (PA) |
| | | TE | HMT (MKC) | DME (VSG) | NSM (VDK) | EL-I (AHK) | A1-HMT-MKC | | AC (VDK) |
| | | BE | HVACR (SSG) | DOM (VDK) | EL-IV (MKC) | TMC (MKC) | A1-DOM (VDK) | | Project Work |
| | MCA | SY-A | A1-STQA-(RP)429B-LAB A2-WT-(MS)429A-LABA3-DS-(SBK)308A-LAB | | DS(SMV) | ML(KM) | WT(MS) | STQA(RP) | T.G MEETING |
| | | SY-B | STQA(DB) | WT(PB) | CC(SBK) | ML(KM) | B1-DS(SMV)429A-LABB2-ML/BD(KM)308A-LABB3-STQA(DB)429B-LAB | | T.G MEETING |
| | | SY-C | DS(PJ) | STQA(DB) | WT(MS) | BD(PJ) | C1-DS(PJ)308B-LABC2-PBL(VU)126-LABC3-DS(MP)308C-LAB | | T.G MEETING |
| Tuesday | Civil | SE | MATH-III (DGM) | MOS (PAM) | BTAP (GLP)-PR | BTAP (GLP)-PR | FM (SSD)-PR | FM (SSD)-PR | T.G MEETING |
| | | TE | WSE (ACS) | EEFM (GLP) | DSS(BRW)-PR | DSS(BRW)-PR | WSE (ACS) -PR | WSE (ACS) -PR | T.G MEETING |
| | | BE | TRE (KHG) -PR | TRE (KHG) -PR | FE (VAA) | CPCE (PAM) | CPCE (PAM)- PR | CPCE (PAM)-PR | T.G MEETING |
| | Comp | SE | FDS (UNY) | OOP (SSA) | DELD (VAS) | CG (NZ) | Ethnus Training Session | | Audit course |
| | | TE | DBMS (RBL) | SPOS (SDS) | TOC (AMC) | CNS (BRD) | T1-DBMS (RBL) 402 Lab T2-LP-I (ADC) 410 Lab T3-DBMS (RBL) 402 Lab | | Audit course |

| | | | | | | | | | |
|-----------|-------|------|--|-----------------|--|-----------------------|---|---|----------------------|
| Wednesday | | BE | BT (ADC) | DAA (NZ) | B1- LP-III(ADC) 402 Lab B2- LP-III(SDS) 408 Lab B3-LP-IV(SSA) 410 Lab | | E-IV (VAS) | E-IV (VAS) | Audit course |
| | E&TC | SE-A | SA1:ESD_JDP(329-B) SA2 DC_DDK(202) SA3:DS-VMJ-(334) | | DS(VMJ) | EC(AAL) | M-III(VAG) | TRAINING & PLACEMENT | |
| | | SE-B | M-III(VAG) | M-III(VAG) | ELC(CHJ) | DC(SAD) | EC(AAL) | TRAINING & PLACEMENT | |
| | | TE-A | MC(TGT) | EFT(KDP) | DC(JDP) | CN(HN) | | | Audit course/Library |
| | | TE-B | EFT(KDP) | DBMS(MS) | TB1:DBM_MS(204) TB2:MC_TGT(334) | | CN(DAJ) | DC(JDP) | Zerio Period |
| | | BE | B1:VLSI_SAD(413) B2:CC_HN(204) | | CC(HN) | RMT(KDP) | Project Phase(HN) | | Audit course/Library |
| | IT | SE | S1:LDCO(DDK), S2: DSA(PKK) , S3:OOP(YSS) | | OOP(YSS) | DM(DGM) | DSA(PKK) | T & P Session | |
| | | TE | OS(SRS) | ML(SSA) | ADBMS(PKK) | TOC(PRP) | T1:Seminar(SSA), T2:OSL(SRS), T3:LP I_ADBMS(SAJ) | | Sports Activities |
| | | BE | DL(PRP) | SC(KRJ) | B1:Project Work, B2:LP-III(NNP), B3: LP IV(SAJ) | | SC(KRJ) | ITD(DDK) | Audit Course |
| | Mech | SE | EEE (PA) | SM (AHK) | A1 -GDTL (VSG) , A2-EEE (PA) | | A1- EEE (PA), A-EMM (KBG) | | Tech Session |
| | | TE | MTRX (KBG) | DME (VSG) | NSM (VDK) | EL-I (AHK) | A1 -DML/SD (MKC) | | Tech Session |
| | | BE | DOM (VDK) | TMC (MKC) | EL-III (KPP) | HVAC (SSG) | A1-AC (VDK) | | Tech Session |
| | MCA | SY-A | STQA(RP) | CC(SP) | ML(KM) | DS(SMV) | A1-DS(SBK)308-LAB A2-STQA(RP)429A-LAB A3-WT(MS)429B-LAB | | SPORTS ACTIVITIES |
| | | SY-B | B1-PBL(SMV)126-LAB B2-STQA(DB)426A-LAB B3-DS(MP)429B-LAB | | ML(BT) | STQA(DB) | AUDIT COURSE | WT(PB) | SPORTS ACTIVITIES |
| | | SY-C | CC(SBK) | WT-MS | BD(PJ) | AUDIT COURSE | C1-DS(PJ)308B-LABC2-STQA(DB)308C-LABC3-DS(PBL)126-LAB | | SPORTS ACTIVITIES |
| | Civil | SE | MOS (PAM) | EG(ACS) | MATH-III (DGM) | FM (SSD) | MOS (PAM)-PR | MOS (PAM)-PR | GUEST LECTURE |
| | | TE | HWRE (VAA) | EEFM (GLP) | DSS (BRW) | WSE (ACS) | CM (KHG)-PR | CM (KHG)-PR | GUEST LECTURE |
| | | BE | ELECTIVE-IV-APC (SSD) | TRE (KHG) | FE (VAA) | ELECTIVE-III-CE (PAM) | PROJECT (SSD/PAM) | PROJECT (SSD/PAM) | GUEST LECTURE |
| | Comp | SE | OOP (SSA) | DM (DGM) | Ethnus Training Session | | S1 -OOPCG(NZ) 405 A Lab S2-DSL (UNY) 405 B Lab S3-DEL (VAS) 401-A Lab | | HSS (VAS) |
| | | TE | SPOS (SDS) | E-I (SPM) (ADC) | T1-DBMS (RBL) 402 Lab T2-LP-I (SDS) 408 Lab T3- CNSL (BRD)405 B Lab | | CNS (BRD) | DBMS (RBL) | Cultural Activities |
| | | BE | DAA (NZ) | ML (RBL) | BT (ADC) | E-III (SSA) | B1- LP-III(SDS) 408 Lab B2-LP-IV(SSA) 410 Lab B3-LP-III(ADC) 402 Lab | | Project Activities |
| | E&TC | SE-A | EC(AAL) | DS(VMJ) | TRAINING & PLACEMENT | | ELC(CHJ) | SA1: ELC_CHJ-333A) SA2:MIII-VAG-(326)+lib SA3: EC_AAL(329A) | |
| | | SE-B | M-III(VAG) | DC(SAD) | TRAINING & PLACEMENT | | M-III(VAG) | SB1:DS_VMJ(334) SB2:ESD_JDP(333B) SB3:DC_SAD(202) | |
| | | TE-A | TA1: SD_TGT(334) TA2: DC_JDP(333B) | | DC(JDP) | EFT(KDP) | DBMS(MS) | Student Club Activity | |
| | | TE-B | EFT(KDP) | DBMS(MS) | TB1:CN_DAJ(413) TB2:DBM_MS(204) | | MC(TGT) | Student Club Activity | |
| | | BE | MIOT(DAJ) | DM(PA) | CC(HN) | VLSI(SAD) | B1: MIOT_DAJ (329B) B2: RMT_KDP(413) | | TG Meeting |
| | IT | SE | S1:OOP(YSS) , S2:Math Tutorial(DGM) + Soft Skill | | T & P Session | | DSA(PKK) | DM(DGM) | BCN(NNP) |

| | | | | | | | | | |
|----------|-------|------|---|-----------------------|---|-------------|--|--------------------------|----------------------|
| | | | Lab(DDK), S3:DSA(PKK) | | | | | | |
| | | TE | TOC(PRP) | ML(SSA) | ADBMS(PKK) | OS(SRS) | T1: OSL(SRS), T2:LP I_ADBMS(SAJ), T3:Seminar(SSA) | | GFM Meeting |
| | | BE | SPM(SRS) | ISR(NNP) | B1:LP IV(SAJ), B2: Project Work, B3:LP-III(NNP) | | ITD(DDK) | SC(KRJ) | Sports Activities |
| | Mech | SE | ET (SSG) | EMM (KBG) | SM (AHK) | SMD (VSG) | A1-SMD (VSG), A2 ET (SSG) | | Sports/Cultural |
| | | TE | DME (VSG) | HMT (MKC) | MTRX (KBG) | NSM (VDK) | A- MTRX (KBG) | | Sports/Cultural |
| | | BE | EL-III (KPP) | DOM (VDK) | EL-IV (MKC) | HVAC (SSG) | A1-HVAC (SSG) | | Sports/Cultural |
| | MCA | SY-A | A1-WT-(MS)308A-LAB A2-PBL-(KM)126-LAB A3-PBL-(SP)429B-LAB | | WT(MS) | STQA-RP | A1-DS(SBK)429A-LAB A2-ML/BD(RPKM)429B-LAB A3-STQA(RP)126-LAB | | GUEST LECTURE |
| | | SY-B | DS(SMV) | CC-SBK | B1-DS(SMV)429A B2-PBL(DB)126 B3ML(KM)429B | | WT(PB) | STQA(DB) | GUEST LECTURE |
| | | SY-C | C1-STQA(DB)429A-LAB C2-DS(PJ)308B-LAB C3-BD(NB)308C-LAB | | DS(PJ) | CC(SBK) | C1-BD/ML(PB)308A C2-WT(MS-308B C3-DS(MP)308C | | GUEST LECTURE |
| Thursday | Civil | SE | EG(ACS) | FM (SSD) | BTAP (GLP) | AC (SSD) | MOS (PAM)-PR | MOS (PAM)-PR | ZERO PERIOD |
| | | TE | DSS (BRW) | EEFM (GLP) | WSE (ACS) | CM (KHG) | SPORTS | CLUB ACTIVITY | CLUB ACTIVITY |
| | | BE | TRE (KHG) | ELECTIVE-III-CE (PAM) | FE (VAA) | AC (PAM) | ELECTIVE-IV APC (SSD)-PR | ELECTIVE-IV APC (SSD)-PR | ZERO PERIOD |
| | Comp | SE | DELD (VAS) | DM (DGM) | S1-DSL (UNY) 405 B Lab S2-BCS(DGM) 403 CR S3-OOPCGL(NZ)405A Lab | | S1-DEL (VAS) 401-A S2-OOPCGL(NZ)405A Lab S3- DSL (UNY) 405 B Lab | | GFM Meeting |
| | | TE | T1-CNSL (BRD) 405 B Lab T2-DBMS (RBL)402 Lab T3-LP-I (ADC) 410 Lab | | TOC (AMC) | SPOS (SDS) | Ethnus Training Session | | GFM Meeting |
| | | BE | E-III (SSA) | E-III (SSA) | ML (RBL) | E-IV (VAS) | B1-LP-IV(SSA) 410 Lab B2- LP-III(ADC) 402 Lab B3- LP-III(SDS) 408 Lab | | GFM Meeting |
| | E&TC | SE-A | DS(VMJ) | DC(DDK) | EC(AAL) | M-III(VAG) | SA1:DS-VMJ-(334) SA2:ESD_MS(204) SA3 DC_DDK(202) | | Cultural Activity |
| | | SE-B | SB1:ELC_CHJ(333-A) SB2:M-III_VAG(325) +lib SB3:EC_AAL-(329-A) | | ELC(CHJ) | DS(VMJ) | SB1: M-III_VAG(325)+lib SB2:EC_AAL(329A) SB3:ELC_CHJ(333A) | | Cultural Activity |
| | | TE-A | DBMS(MS) | CN(HN) | TA1: DC_JDP(333B) TA2:CN_HN(413) | | EFT(KDP) | TRAINING & PLACEMENT | |
| | | TE-B | TB1:MC_TGT(334) TB2:CN_DAJ(413) | | EFT(KDP) | MC(TGT) | CN(DAJ) | TRAINING & PLACEMENT | |
| | | BE | RMT(KDP) | VLSI(SAD) | MIOT(DAJ) | DM(PA) | B1:CC_HN(204) B2:VLSI_SAD(413) | | Practice Test |
| | IT | SE | S1:OOP(YSS), S2:LDCO(K), S3:DSA(PKK) | | OOP(YSS) | DSA(PKK) | BCN(NNP) | LDCO(DKK) | Cultural Activities |
| | | TE | TOC(PRP) | HCI(KRJ) | T1:OSL(SRS), T2: HCIL(KRJ), T3:LP I_ML_(SSA) | | T1:LP I_ADBMS(SAJ), T2:Seminar(SSA), T3:OSL(SRS) | T & P Session | |
| | | BE | B1:LP-III(NNP), B2:Project(SAJ), B3: T&P Activity | | ISR(NNP) | DL(PRP) | ITD(DDK) | Practice Test | Zero Period |
| | Mech | SE | SMD (VSG) | SM (AHK) | A1- ETL (SSG), A2 GDTL (VSG) | | T&P Session | | Research/Social Work |
| | | TE | EL-I (AHK) | MTRX (KBG) | A1-NSM (VDK) | | T&P Session | | Research/Social Work |
| | | BE | EL-IV (MKC) | EL-III (KPP) | A1-TMC (MKC) | | A1-DAL (VSG) | | Research/Social Work |

| | | | | | | | | | |
|--------|-------|------|---|-----------------------|---|---------------|---|-----------------------------|---------------------|
| Friday | MCA | SY-A | A1-PBL(RP)308AA2-DS-(SBK)A3-ML/BD(KM)429 | | CC(SP) | WT(MS) | AUDIT COURSE | WT(MS) | T & P ACTIVITY |
| | | SY-B | DS-(SMV) | STQA-(DB) | B1-ML(KM)429A B2-DS(SMV)429B B3-WT(PJ)126 | | B1-STQA(DB)308-LAB B2-WT(MP)308 B B3-DS(SMV)308 C | | T & P ACTIVITY |
| | | SY-C | C1-PBL(PJ)126-LAB C2-BD(PB)308B-LAB C3-WT(MS)308C-LAB | | CC(SBK) | STQA(DB) | WT(MS) | DS(PJ) | T & P ACTIVITY |
| | Civil | SE | BTAP (GLP) | EG(ACS) | FM (SSD) | MOS (PAM) | MATH-III (DGM) TU | SPORT | SPORT |
| | | TE | HWRE (VAA) | CM (KHG) | DSS(BRW)-PR | DSS(BRW)-PR | SR (PAM) | SPORTS | SPORTS |
| | | BE | ELECTIVE-III-CE (PAM) | ELECTIVE-IV-APC (SSD) | PROJECT (VAA) | PROJECT (VAA) | PROJECT (ACS) | PROJECT (ACS) | SPORTS |
| | Comp | SE | FDS (UNY) | CG (NZ) | S1-BCS(SSA) 403 CR S2-DSL (UNY) 405 B Lab S3-OOPCGL(NZ)405A Lab | | S1-DSL (UNY) 405 B Lab S2-OOPCGL(NZ)405 A Lab S3- BCS (SSA) 403 C R | | Zero Period |
| | | TE | E-I (SPM) (ADC) | DBMS (RBL) | Ethnus Training Session | | T1-LP-I (SDS) 408 Lab T2-CNSL (BRD) 410 Lab T3- DBMS (RBL) 402 Lab | | Zero Period |
| | | BE | Project Work (SDS) 408 Lab | | Project Work (SDS) 408 Lab | | Project Work (SNM) 402 Lab | | Zero Period |
| | E&Tc | SE-A | ELC(CHJ) | DC(DDK) | SA1:MIII-VAG-(326)+lib SA2 EC_AAL(329A) SA3:ELC_CHJ-(329B | | M-III(VAG) | M-III(VAG) | Practice Test |
| | | SE-B | DS(VMJ) | EC(AAL) | SB1: ESD_MS(204) SB2:DC_SAD(202) SB3:DS_VMJ(334) | | DC(SAD) | ELC(CHJ) | Practice Test |
| | | TE-A | EFT(KDP) | MC(TGT) | TRAINING & PLACEMENT | | TA1:CN_HN(413) TA2: MC_TGT(334) | | Practice Test |
| | | TE-B | TB1:DC_JDP(333B) TB2:SD_DAJ(413) | | TRAINING & PLACEMENT | | CN(DAJ) | DC(JDP) | Practice Test |
| | | BE | VLSI(SAD) | CC(HN) | MIOT(DAJ) | Project Phase | Project Phase(KDP) | | Practice Test |
| | IT | SE | S1:DSA(PKK) , S2:OOP(YSS), S3:Math Tutorial(DGM) + Soft Skill Lab (DDK) | | S1:Math Tutorial(DGM) + Soft Skill (DDK), S2:DSA(PKK), S3:OOP(YSS), | | LDCO(DDK) | Practice test | GFM Meeting |
| | | TE | HCI(KRJ) | ML(SSA) | T & P Session | | T1:LP I_ML(SSA), T2:OSL(SRS), T3:HCIL(KRJ) | | Zero Period |
| | | BE | DL(PRP) | SPM(SRS) | B1:T&P Activity, B2:LP-III(NNP), B3:Project(SAJ) | | B1:Project(SAJ), B2: T&P Activity, B3:LP-III(NNP) | | Cultural Activities |
| | Mech | SE | ET (SSG) | EMM (KBG) | T & P Session | | EEE (PA) | A1- EMM (KBG), A2 SML (AHK) | Faculty/GFM Meeting |
| | | TE | HMT (MKC) | DME (VSG) | T & P Session | | A1- DME (VSG) | | Faculty/GFM Meeting |
| | | BE | DOM (VDK) | TMC (MKC) | Project Work/Visit | | Project Work | | Faculty/GFM Meeting |
| | MCA | SY-A | A1-ML(KM)429A A2-DS(SBK)429 B A3-DS(MP)126 | | ML(KM) | DS(SMV) | CC(SP) | STQA(RP) | ZERO PERIOD |
| | | SY-B | DS(SMV) | WT(PB) | ML(BT) | CC(SBK) | B1-WT(MP)429 B B2-DS(SMV)429 A B3-PBL(SBK)126 | | ZERO PERIOD |
| | | SY-C | DS(PJ) | STQA(DB) | BD(PJ) | WT(MS) | C1-WT(MS)308-A C2-DS(PJ)308-B C3-STQA(DB)308-C | | ZERO PERIOD |

FEE REFUND Policy



आचार्य मनिष र. जोशी
सचिव

Prof. Manish R. Joshi
Secretary



सत्यमेव जयते



विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा विभाग, भारत सरकार)
(Ministry of Education, Govt. of India)

D.O. No.F.2-71/2022 (CPP-II) (C-114546)

12th June, 2024 / 22 जून, 1946

Subject: Fee Refund Policy 2024-25

आदरणीय महोदय/महोदय,

The University Grants Commission receives many representations/complaints from students/parents on the non-refund of fees by the Higher Education Institutions (HEIs) on cancellation/withdrawal of admissions.

- Students should be allowed a full refund of fees within a specified period to enable them to opt for a course of their choice.
- The Commission has considered the matter in its 580th meeting held on 15 May 2024, and after considering the relevant factors decided, the following fee refund policy for the academic session 2024-25:

- Notwithstanding anything contained in any guidelines/ prospectus/ notification/ schedule, a full refund of fees shall be made by the HEIs on account of all cancellations of admissions/migrations of students up to 30 September 2024 and with a deduction of not more than Rs. 1,000, as a processing fee, up to 31 October 2024.
- It shall apply to all higher education institutions, whether established or incorporated by or under a Central Act or a State Act, and every institution recognized by the University Grants Commission under clause (f) of Section 2 of the University Grants Commission Act, 1956 and to all institutions deemed to be a University declared as such under Section 3 therein and to all higher education institutions affiliated to a University.
- These guidelines would also be applicable to organizations, consortiums, committees, associations, etc., constituted for the purpose of conducting counselling or processing admissions and collecting fees on behalf of participating HEIs, and the HEI concerned will be responsible for refund fees.
- For any admission schedule extending/commencing beyond/after 31 October 2024, the provisions contained in the UGC Notification issued in October 2018 on Refund of Fees and Non-Retention of Original Certificates shall apply (reproduced below for ready reference):

| Category | Percentage of Refund of fees ^a | Point of time when notice of withdrawal of admission is received in the HEI |
|----------|---|--|
| (1) | 100% | 15 days or more before the formally notified last date of admission |
| (2) | 90% | Less than 15 days before the formally notified last date of admission |
| (3) | 80% | 15 days or less after the formally notified last date of admission |
| (4) | 50% | 30 days or less, but more than 15 days after formally notified last date of admission |
| (5) | 00% | More than 30 days after formally notified last date of admission |

Cont...

Criteria and Eligibility for Admission:
As per AICTE/ DTE Maharashtra & Savitribai Phule Pune University Rules

Eligibility conditions and requirements for admissions First Year - Engineering / Technology
[4 Years duration]

(1) Maharashtra State Candidature Candidate. -

- (i) The Candidate should be an Indian National;
- (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the 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 , and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET and should obtain non zero score in MHT-CET

Or

- (ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);

(2) All India Candidature Candidates

- (i) The Candidate should be an Indian National;
- (ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the 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 and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET and should obtain non zero score in MHT-CET. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET. **Or**
- (ii) Passed Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only);

Direct Second Year (Lateral Entry)- Engineering

Eligibility conditions and requirements for admissions First Year - Engineering / Technology
[3 Years duration]

(1) For Maharashtra State Candidature Candidate and All India Candidature Candidate, -

- (i) The Candidate should be an Indian National;
- (ii) Passed Diploma Course in Engineering and Technology with at least 45% marks (40% marks in case of candidates of backward class categories, Economically Weaker Section and Persons with Disability belonging to Maharashtra State only) in appropriate branch of Engineering and Technology from an All India Council for Technical Education or Central or State Government approved Institution or its equivalent ;

Or

- (ii) Passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least 45% marks (40% in case of candidates of

Backward class categories, Economically Weaker Section and Persons with Disability belonging to Maharashtra State only) and passed HSC with Mathematics as a subject. Provided that students belonging to this category shall clear the subjects of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year Engineering Program along with second year subjects.

Or

(ii) Passed D.Voc. Stream in the same or allied sector.

(iii) In the above cases, a suitable bridge Courses, if required such as in Mathematics may be conducted.

(iv) Any other criterion declared from time to time by the appropriate authority as defined under the Act.

Master in Engineering (ME) - Engineering

(1) For Maharashtra Candidature Candidate and All India Candidature Candidate,-

(i) The Candidate should be an Indian National;

(ii) Passed Bachelor Degree in the relevant field of Engineering and Technology or Pharmacy from All India Council for Technical Education or Central or State Government approved institutions or equivalent, with at least 50% marks (at least 45% marks in case of candidates of Backward Class categories, Economically weaker section and Persons with Disability category belonging to Maharashtra State);

(iii) Passed Bachelor Degree in the relevant course of Engineering and Technology or Pharmacy as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought;

(iv) Obtained Qualified score in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology and valid for the current academic year ; **or** (iv) Obtained non-Qualified marks in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology for the current academic year; **or** (iv) Obtained Qualified score in Graduates Pharmacy Aptitude Test (GPAT) conducted by National Testing Agency and valid for the current academic year ; **or** (iv) Obtained non-Qualified marks in Graduates Pharmacy Aptitude Test (GPAT) conducted by National Testing Agency for the current academic year; **or**

(iv) For sponsored candidates, minimum of two years of full time work experience in a registered firm/ company/ industry/ educational and/ or research institute/ any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought;

(v) GATE or GPAT Qualified Candidates shall have preference over the not qualified Candidates.

Master in Computer Application (MCA)

For Maharashtra State Candidature Candidate and All India Candidature Candidate, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.-

(i) The candidate should be an Indian National;

(ii) Passed BCA or Bachelor Degree in Computer Science Engineering or equivalent Degree and obtained at least 50% marks in aggregate (at least 45% in case of candidates of Backward Class categories, Economically weaker section and Persons with Disability category belonging to Maharashtra State);**Or**

(ii) Passed B.Sc. or B.Com. or B.A. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University) and obtained at least 50% marks in aggregate (at least 45% in case of candidates of Backward Class

categories, Economically weaker section and Persons with Disability category belonging to Maharashtra State);

(iii) Obtained non zero positive score in MAH-MCA-CET.

Admission during in Last 3 Years

F.E.

| Year | Intake | Civil | | Computer | | EnTC | | Mech | | IT | |
|---------|--------|-------|------|----------|------|------|------|------|------|------|------|
| | | Reg. | TFWS | Reg. | TFWS | Reg. | TFWS | Reg. | TFWS | Reg. | TFWS |
| 2023-24 | 360 | 4 | - | 63 | 3 | 112 | 5 | 17 | - | 66 | 3 |
| 2022-23 | 360 | 13 | - | 65 | 2 | 119 | 6 | 28 | - | 67 | 3 |
| 2021-22 | 300 | 7 | - | 66 | 3 | 53 | | 3 | | 62 | 3 |

DSE Vacant + Lateral Entry

| Year | Civil | | Comp | | IT | | EnTC | | Mech | |
|---------|-------|-------|------|-------|------|-------|------|-------|------|-------|
| | Seat | Admn. | Seat | Admn. | Seat | Admn. | Seat | Admn. | Seat | Admn. |
| 2023-24 | 62 | 13 | 10 | 10 | 8 | 8 | 29 | 27 | 47 | 11 |
| 2022-23 | 67 | 16 | 8 | 8 | - | - | 25 | 25 | 71 | 24 |
| 2021-22 | 64 | 25 | 9 | 9 | - | - | 64 | 64 | 127 | 37 |

ME

| Year | Intake | Civil | Mech |
|---------|--------|-------|------|
| 2023-24 | 48 | 13 | 2 |
| 2022-23 | 48 | 6 | 2 |
| 2021-22 | 48 | 11 | 0 |

MCA

| | Intake | Reg. | TFWS |
|---------|--------|------|------|
| 2023-24 | 180 | 182 | 9 |
| 2022-23 | 120 | 132 | 6 |
| 2021-22 | 60 | 65 | 3 |

11. Admission Procedure

Admission Procedure

College has follow-up Admission process as per DTE Maharashtra Guidelines
[www: dtemaharashtra.gov.in](http://www.dtemaharashtra.gov.in), <https://cetcell.mahacet.org/>

Calendar for admission against Management/vacant seats:

As per guidelines & timetable displayed by DTE Maharashtra

- **Information of Infrastructure and Other Resources Available**

| Sr. No. | Particulars | Carpet area | Built up Area |
|------------|--------------------------------------|-------------|---------------|
| 1 | Administrative Area | 1513.95 | 1892.438 |
| 2 | Amenities Area | 1537.32 | 1921.65 |
| 3 | Circulation Area | 3237.58 | 4046.975 |
| 4 | Instructional Area (Common Facility) | 706.63 | 883.2875 |
| 5 | Instructional Area | 8751.43 | 10939.29 |
| Total Area | | 15746.91 | 19683.64 |

| Sr. No. | Room No. | Room type (mention Class room/Lab/Toilet etc.) | Carpet Area (Sq.mts) | Completion of flooring | Completion of walls and painting | Completion of electrification and lighting |
|-----------------------|----------|--|----------------------|------------------------|----------------------------------|--|
| Basement Floor | | | | | | |
| 1 | 001 | Sports Room | 315 | Completed | Completed | Completed |
| 2 | 001A | Recreational Room | 154 | Completed | Completed | Completed |
| 3 | 002 | Gymnasium | 164 | Completed | Completed | Completed |
| 4 | 003 | Meditation Center/Yoga Club | 101 | Completed | Completed | Completed |
| 5 | 004 | Staircase | 46.00 | Completed | Completed | Completed |
| 6 | 005 | Central Sore/ Maintenance | 84.74 | Completed | Completed | Completed |
| 7 | 006 | Passage | 59.38 | Completed | Completed | Completed |
| 8 | 007 | Staircase | 33.60 | Completed | Completed | Completed |
| 9 | 008 | Housekeeping/ Pantry/Security | 100 | Completed | Completed | Completed |
| 10 | 009 | Workshop | 202.5 | Completed | Completed | Completed |
| 11 | 010 | Additional Workshop-I | 211.13 | Completed | Completed | Completed |
| 12 | 011 | Additional Workshop-II | 169 | Completed | Completed | Completed |
| 13 | 011A | Laboratory | 100.5 | Completed | Completed | Completed |
| 14 | 012 | Staircase | 46.00 | Completed | Completed | Completed |
| | | TOTAL | 1786.85 | | | |
| Ground Floor | | | | | | |
| 15 | 101 | Principal Cabin | 30 | Completed | Completed | Completed |
| 16 | 101-A | Board Room/Conference Hall | 60.5 | Completed | Completed | Completed |
| 17 | 101-B | Admin Office | 100.5 | Completed | Completed | Completed |
| 18 | 102,103 | Seminar Hall (UG) | 201 | Completed | Completed | Completed |
| 19 | 104 | Laboratory | 96 | Completed | Completed | Completed |

| | | | | | | |
|----|------------|-----------------------|--------|-----------|-----------|-----------|
| 20 | 105 | Laboratory | 66 | Completed | Completed | Completed |
| 21 | 106 | Laboratory | 68.23 | Completed | Completed | Completed |
| 22 | 107 | Staircase | 46.00 | Completed | Completed | Completed |
| 23 | 108 | Laboratory | 93.96 | Completed | Completed | Completed |
| 24 | 109 | Laboratory | 93.96 | Completed | Completed | Completed |
| 25 | 110 | Laboratory | 90.3 | Completed | Completed | Completed |
| 26 | 111 | Staircase | 34.00 | Completed | Completed | Completed |
| 27 | 112A | Faculty Room | 57.82 | Completed | Completed | Completed |
| 28 | 112 | Tutorial Room | 33 | Completed | Completed | Completed |
| 29 | 113 | Laboratory | 66 | Completed | Completed | Completed |
| 30 | 114 | Laboratory | 137.82 | Completed | Completed | Completed |
| 31 | 115 | Laboratory | 66 | Completed | Completed | Completed |
| 32 | 116 | Ladies Toilet | 54.18 | Completed | Completed | Completed |
| 33 | 117 | Gents Toilet | 54.18 | Completed | Completed | Completed |
| 34 | 118 | Laboratory | 137.82 | Completed | Completed | Completed |
| 35 | 119 | Laboratory | 90.82 | Completed | Completed | Completed |
| 36 | 120 & 120A | Boys Common Room | 132 | Completed | Completed | Completed |
| 37 | 121 | Staircase | 46.00 | Completed | Completed | Completed |
| 38 | 122 | Laboratory | 90.3 | Completed | Completed | Completed |
| 39 | 123 | Laboratory | 93.64 | Completed | Completed | Completed |
| 40 | 124 | Laboratory | 93.64 | Completed | Completed | Completed |
| 41 | 125 | Staircase | 46.00 | Completed | Completed | Completed |
| 42 | 126 | Laboratory | 68.23 | Completed | Completed | Completed |
| 43 | 127 | Faculty Room | 45.34 | Completed | Completed | Completed |
| 44 | 128 | Laboratory | 95.3 | Completed | Completed | Completed |
| 45 | 128 A | Laboratory | 67.4 | Completed | Completed | Completed |
| 46 | 129 | First Aid/ Sick Room | 47.42 | Completed | Completed | Completed |
| 47 | 130 | Laboratory | 113.49 | Completed | Completed | Completed |
| 48 | 131 | Admin/Director Office | 87.21 | Completed | Completed | Completed |

| | | | | | | |
|--------------------|-------------------|---|---------|-----------|-----------|-----------|
| 49 | 132 | Examination Control Room & Admin Office | 151.27 | Completed | Completed | Completed |
| 50 | 133 | Main Entrance | 86.10 | Completed | Completed | Completed |
| 51 | 134 | Staircase | 33.60 | Completed | Completed | Completed |
| 52 | 135,136,137 & 138 | Passage | 438.00 | Completed | Completed | Completed |
| | | TOTAL | 3413.03 | | | |
| First Floor | | | | | | |
| 53 | 201 | Training & Placement Cell | 99.90 | Completed | Completed | Completed |
| 54 | 202 | Computer Lab. MCA | 97.7 | Completed | Completed | Completed |
| 55 | 203 | Class Room MCA | 99.99 | Completed | Completed | Completed |
| 54 | 204 | Computer Lab. MCA | 99.9 | Completed | Completed | Completed |
| 55 | 205 | Computer Lab. MCA | 84 | Completed | Completed | Completed |
| 56 | 205A | HOD & Faculty Room | 33 | Completed | Completed | Completed |
| 57 | 206 | Class Room MCA | 80.97 | Completed | Completed | Completed |
| 58 | 206A | Tutorial Room MCA | 33 | | | |
| 59 | 207 | Staircase | 46.00 | Completed | Completed | Completed |
| 60 | 208 | Class Room MCA | 93.96 | Completed | Completed | Completed |
| 61 | 209 | Class Room MCA | 93.96 | Completed | Completed | Completed |
| 62 | 210 | HOD, Faculty Room & Dept. Office | 90.3 | Completed | Completed | Completed |
| 63 | 211 | Staircase | 34.00 | Completed | Completed | Completed |
| 64 | 212 | Computer Lab. MCA | 66 | Completed | Completed | Completed |
| 65 | 213 | Class Room | 90.82 | Completed | Completed | Completed |
| 66 | 214 | Class Room | 90.82 | Completed | Completed | Completed |
| 67 | 215 | Tutorial Room | 66 | Completed | Completed | Completed |
| 68 | 216 | Ladies Toilet | 54.18 | Completed | Completed | Completed |
| 69 | 217 | Gents Toilet | 54.18 | Completed | Completed | Completed |
| 70 | 218 | Class Room (PG) | 90.82 | Completed | Completed | Completed |
| 71 | 219 | Drawing Hall/CAD Center | 90.82 | Completed | Completed | Completed |
| 72 | 220 | Laboratory | 66 | Completed | Completed | Completed |

| | | | | | | |
|---------------------|-------------------|----------------------------------|--------|-----------|-----------|-----------|
| 73 | 221 | Drawing Hall/CAD Center | 90.82 | Completed | Completed | Completed |
| 74 | 222 | Laboratory | 66 | Completed | Completed | Completed |
| 75 | 223 | Staircase | 46.00 | Completed | Completed | Completed |
| 76 | 224 | Class Room (MCA) | 90.3 | Completed | Completed | Completed |
| 77 | 225 | Class Room (PG) | 93.7 | Completed | Completed | Completed |
| 78 | 226 | Class Room (PG) | 93.7 | Completed | Completed | Completed |
| 79 | 227 | Staircase | 46.00 | Completed | Completed | Completed |
| 80 | 228 | Class Room | 113.97 | Completed | Completed | Completed |
| 81 | 229 | Research Lab (PG) | 84 | Completed | Completed | Completed |
| 82 | 229 A | Tutorial Room | 33 | Completed | Completed | Completed |
| 83 | 230 | Class Room | 99 | Completed | Completed | Completed |
| 84 | 231 | Class Room | 99 | Completed | Completed | Completed |
| 85 | 232 | HOD, Faculty Room & Dept. Office | 99 | Completed | Completed | Completed |
| 86 | 233 | Laboratory (PG) | 99.99 | Completed | Completed | Completed |
| 87 | 234 | Passage | 86.10 | Completed | Completed | Completed |
| 88 | 235 | Staircase | 33.60 | Completed | Completed | Completed |
| 89 | 236,237,238 & 239 | Passage | 540.00 | Completed | Completed | Completed |
| | | TOTAL | 3470.5 | | | |
| Second Floor | | | | | | |
| 90 | 301 | HOD, Faculty Room & Dept. Office | 99.90 | Completed | Completed | Completed |
| 91 | 302,303,305 & 306 | Central Library&, Reading Hall | 433.97 | Completed | Completed | Completed |
| 92 | 304 | Class Room | 99.9 | Completed | Completed | Completed |
| 93 | 307 | Staircase | 46.00 | Completed | Completed | Completed |
| 94 | 308 & 309 | Computer Center UG | 187.92 | Completed | Completed | Completed |
| 95 | 310 | Laboratory | 90.3 | Completed | Completed | Completed |
| 96 | 311 | Staircase | 34.00 | Completed | Completed | Completed |
| 97 | 312 | Laboratory | 66 | Completed | Completed | Completed |
| 98 | 313 | Laboratory | 90.82 | Completed | Completed | Completed |

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|-----|-----------|-----------------------|--------|-----------|-----------|-----------|
| 125 | 401 | HOD & Faculty Room | 66.03 | Completed | Completed | Completed |
| 126 | 401 A | Laboratory | 66.03 | Completed | Completed | Completed |
| 127 | 402 | Laboratory | 99.9 | Completed | Completed | Completed |
| 128 | 403 | Class Room | 99.99 | Completed | Completed | Completed |
| 129 | 404 | Tutorial Room | 66.03 | Completed | Completed | Completed |
| 130 | 405 | Laboratory | 75.9 | Completed | Completed | Completed |
| 131 | 405 A | Laboratory | 75.6 | Completed | Completed | Completed |
| 132 | 406 | Class Room | 80.4 | Completed | Completed | Completed |
| 133 | 407 | Staircase | 46.00 | Completed | Completed | Completed |
| 134 | 408 | Laboratory | 74.99 | Completed | Completed | Completed |
| 135 | 409 | Class Room | 74.99 | Completed | Completed | Completed |
| 136 | 409 A | Server Room | 33 | Completed | Completed | Completed |
| 137 | 410 | Laboratory | 90.30 | Completed | Completed | Completed |
| 138 | 411 | Staircase | 34.00 | Completed | Completed | Completed |
| 139 | 412 & 415 | Seminar Hall (MCA) | 132.01 | Completed | Completed | Completed |
| 140 | 413 & 414 | Computer Center (MCA) | 181.64 | Completed | Completed | Completed |
| 141 | 416 | Ladies Toilet | 54.18 | Completed | Completed | Completed |
| 142 | 417 | Gents Toilet | 54.18 | Completed | Completed | Completed |
| 143 | 418 | Faculty Room | 90.82 | Completed | Completed | Completed |
| 144 | 419 | Tutorial Room | 90.82 | Completed | Completed | Completed |
| 145 | 420 & 422 | Seminar Hall | 132.01 | Completed | Completed | Completed |
| 146 | 421 | Laboratory | 90.82 | Completed | Completed | Completed |
| 147 | 423 | Staircase | 46.00 | Completed | Completed | Completed |
| 148 | 424 | Laboratory | 90.3 | Completed | Completed | Completed |
| 149 | 425 | Laboratory | 75 | Completed | Completed | Completed |
| 150 | 425 A | Tutorial Room | 33 | Completed | Completed | Completed |
| 151 | 426 | Class Room | 75 | Completed | Completed | Completed |
| 152 | 427 | Staircase | 46.00 | Completed | Completed | Completed |
| 153 | 428 | Tutorial Room | 81.06 | Completed | Completed | Completed |

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|-----|------------------|-------------------------------|--------|-----------|-----------|-----------|
| 154 | 429 | Laboratory | 75 | Completed | Completed | Completed |
| 155 | 429 A | Laboratory | 75.61 | Completed | Completed | Completed |
| 156 | 430 | Class Room | 99 | Completed | Completed | Completed |
| 157 | 431 | Laboratory | 66.03 | Completed | Completed | Completed |
| 158 | 432& 432-A | Girls Common Room | 132.06 | Completed | Completed | Completed |
| 159 | 433 | Laboratory (MCA) | 99 | Completed | Completed | Completed |
| 160 | 434 | Class Room (MCA) | 66 | Completed | Completed | Completed |
| 161 | 434A | Tutorial Room(MCA) | 33 | Completed | Completed | Completed |
| 162 | 435 | Staircase | 33.60 | Completed | Completed | Completed |
| 163 | 436,437,438 &439 | Passage | 540.00 | Completed | Completed | Completed |
| | | TOTAL | 3475.3 | | | |
| | | | | | | |
| 164 | 001 | Cafeteria | 150.00 | Completed | Completed | Completed |
| 165 | 002 | Xerox Centre/Stationary Store | 10.00 | Completed | Completed | Completed |


TEACHING FACULTY


| | Faculty Unique ID | Title | First Name | Last Name | Designation | Department |
|----|-------------------|-------|---------------|-----------|---------------------|------------|
| 1 | 1-2079132103 | Dr. | SATISH | DESHMUKH | PROFESSOR | CIVIL |
| 2 | 1-2961062031 | Mr. | PRAVIN | MANATKAR | ASST PROFESSOR | CIVIL |
| 3 | 1-3193288950 | Mr. | KIRAN | GHORPADE | ASST PROFESSOR | CIVIL |
| 4 | 1-3370712820 | Mr. | VAIBHAV | AUGAD | ASST PROFESSOR | CIVIL |
| 5 | 1-3371264513 | Mrs. | GAURI | PATIL | ASST PROFESSOR | CIVIL |
| 6 | 1-3567891672 | Mr. | ABHISHEK | SHIRLE | ASST PROFESSOR | CIVIL |
| 7 | 1-9311174616 | Mr. | BALIRAM | WARVATE | ASST PROFESSOR | CIVIL |
| 8 | | Mr | ASHHAY | KHADAKE | ASST PROFESSOR | CIVIL |
| 9 | | Mr. | RUSHIKESH | KHUNTALE | ASST PROFESSOR | CIVIL |
| 10 | 1-3403938547 | Mr. | BHASKAR | PAWAR | ASST PROFESSOR | CIVIL |
| 11 | 1-3193124117 | Mr. | PRASANNA | JOSHI | ASST PROFESSOR | CIVIL |
| 12 | 1-3567896071 | Mr. | SHRIKANT | KATE | ASST PROFESSOR | CIVIL |
| 13 | 1-3567896484 | Mrs. | JUEE | ATHALYE | ASST PROFESSOR | CIVIL |
| 14 | 1-1487480309 | Mr. | SACHIN | KUDALE | ASST PROFESSOR | CIVIL |
| 15 | 1-724642298 | Ms. | SANGAMESHWARI | MAITRI | ASSOCIATE PROFESSOR | COMPUTER |
| 16 | | Dr. | RUPESH | PATIL | PRINCIPAL | MECHANICAL |
| 17 | 1-7403237019 | Ms. | SHIKHA | SHARMA | ASST PROFESSOR | COMPUTER |
| 18 | 1-7430728041 | Ms. | NILUFAR | ZAMAN | ASST PROFESSOR | COMPUTER |
| 19 | 1-9441791830 | Ms. | SUSHADEVI | ADAGALE | ASST PROFESSOR | COMPUTER |
| 20 | 1-433900005 | Mr. | ABHIJEET | CHOLKE | ASST PROFESSOR | COMPUTER |
| 21 | 1-478830843 | Mr. | RAMBHAU | LAGDIVE | ASST PROFESSOR | COMPUTER |


| | | | | | | |
|----|---------------|-------|-------------|--------------|---------------------|-------------|
| 22 | 1-43382870481 | Mr. | BHARAT | DEVHARE | ASST PROFESSOR | COMPUTER |
| 23 | | Mrs. | KOMAL | KADAM | ASST PROFESSOR | COMPUTER |
| 24 | | Mr. | SHRIKANT | DHAGE | ASST PROFESSOR | COMPUTER |
| 25 | 1-3543473093 | Dr. | MUKUND | WAGH | ASSOCIATE PROFESSOR | COMPUTER |
| 26 | 1-2080743422 | Ms. | CHANCHAL | KEDIA | ASST PROFESSOR | COMPUTER |
| 27 | 1-4812811309 | Mr. | YAMIN | HAKIM | ASST PROFESSOR | COMPUTER |
| 28 | 1-454280431 | Ms. | DEEPTHI | KULKARNI | ASSOCIATE PROFESSOR | E&TC |
| 29 | 1-2947273707 | Mrs. | TRUPTI | THITE | ASST PROFESSOR | E&TC |
| 30 | 1-2947315795 | Mr. | DIGAMBAR | JAKKAN | ASST PROFESSOR | E&TC |
| 31 | 1-3242465022 | Mrs. | JAYASHRI | PALKAR | ASST PROFESSOR | E&TC |
| 32 | 1-7427922461 | Dr. | VISHNU | SURYAWANSHI | ASST PROFESSOR | E&TC |
| 33 | 1-43384601841 | Ms. | ANUSHA | LAVEKAR | ASST PROFESSOR | E&TC |
| 34 | 1-43384601883 | Ms. | CHETANA | JAIN | ASST PROFESSOR | E&TC |
| 35 | 1-43710049581 | Dr. | VAISHALI | JOSHI | ASSOCIATE PROFESSOR | E&TC |
| 36 | 1-43710275271 | Mrs. | KAVITA | GHUGE | ASST PROFESSOR | E&TC |
| 37 | 1-1489899061 | Mrs. | KRANTI | PATIL | ASST PROFESSOR | E&TC |
| 38 | | Mrs., | ASMA | INAMDAR | ASST PROFESSOR | E&TC |
| 39 | 1-43710275341 | Mrs. | SUVARNA | WADNE Wakure | ASST PROFESSOR | E&TC |
| 40 | 1-4818784824 | Ms. | SUPRIYA | SASTE | ASST PROFESSOR | E&TC |
| 41 | 1-4881405324 | Mrs. | SHWETA | PATIL | ASST PROFESSOR | E&TC |
| 42 | 1-9441791770 | Mrs. | GAYATRI | GITE | ASST PROFESSOR | E&TC |
| 43 | 1-1489740106 | Mrs. | PRATIMA | PATIL | ASST PROFESSOR | Infor.Tech. |
| 44 | 1-7351169490 | Dr. | PRIYANKA | SINGH | ASST PROFESSOR | Infor.Tech. |
| 45 | 1-43384369721 | Ms. | PRIYANKA | KENDRE | ASST PROFESSOR | Infor.Tech. |
| 46 | 1-43722748441 | Ms. | YOGITA | SHETH | ASST PROFESSOR | Infor.Tech. |
| 47 | 1-43797655868 | Ms. | SNEHAL | SHINDE | ASST PROFESSOR | Infor.Tech. |
| 48 | | Ms. | NISHIGANDHA | PAGARE | ASST PROFESSOR | Infor.Tech. |
| 49 | 1-3598653916 | Ms. | SUJATA | PATIL | ASST PROFESSOR | Infor.Tech. |
| 50 | 1-43392346700 | Mrs. | MANISHA | WAGH | ASST PROFESSOR | Infor.Tech. |
| 51 | 1-9486624104 | Ms. | SUVARNA | BAHIR | ASST PROFESSOR | Infor.Tech. |
| 52 | 1-4810190628 | Dr. | KHANDU | GAVALI | PROFESSOR | MECHANICAL |
| 53 | 1-3386073321 | Dr. | VYASRAJ | KAKHANDKI | PROFESSOR | MECHANICAL |
| 54 | 1-2187814545 | Mr. | KIRAN | PAWAR | ASST PROFESSOR | MECHANICAL |
| 55 | 1-2949531602 | Mr. | VIJAY | KOLATE | ASST PROFESSOR | MECHANICAL |
| 56 | 1-4713260829 | Dr. | MANOJ | CHAUDHARY | ASST PROFESSOR | MECHANICAL |
| 57 | 1-11292748284 | Mr. | SAGAR | GADAKH | ASST PROFESSOR | MECHANICAL |
| 58 | 1-11302276781 | Dr. | ANUJA | KARLE | ASST PROFESSOR | MECHANICAL |
| 59 | 1-43826741375 | Ms. | VRUSHALI | GAIKWAD | ASST PROFESSOR | MECHANICAL |
| 60 | 1-2080918049 | Mr. | SHAMBHU | KUMAR | ASST PROFESSOR | MECHANICAL |
| 61 | 1-2081048039 | Ms. | SWARUPA | APHALE | ASST PROFESSOR | MECHANICAL |
| 62 | 1-4938474465 | Mr. | NIKHIL | BORAWAKE | ASST PROFESSOR | MECHANICAL |
| 63 | | Mr. | ADITYA | PURKAR | ASST PROFESSOR | MECHANICAL |
| 64 | | Mr. | PRANAV | UNDE | ASST PROFESSOR | MECHANICAL |


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|----|---------------|------|-----------|----------|---------------------|------------|
| 65 | | Mr. | ADESH | SONAWANE | ASST PROFESSOR | MECHANICAL |
| 66 | 1-3231234657 | Mr. | DIGAMBAR | MATALE | ASST PROFESSOR | FIRST YEAR |
| 67 | 1-3569351947 | Dr. | HANAMANT | HALOLI | ASSOCIATE PROFESSOR | FIRST YEAR |
| 68 | 1-3569495749 | Mr. | SUNIL | KAPURE | ASST PROFESSOR | FIRST YEAR |
| 69 | 1-4404710854 | Mr. | VIJAY | GALANDE | ASST PROFESSOR | FIRST YEAR |
| 70 | 1-10999238050 | Mr. | AKSHAY | CHANGALE | ASST PROFESSOR | FIRST YEAR |
| 71 | 1-11321388968 | Mr. | UMMEAIMAN | SAYYAD | ASST PROFESSOR | FIRST YEAR |
| 72 | 1-43390449263 | Mrs. | MAYURI | JADHAV | ASST PROFESSOR | FIRST YEAR |
| 73 | 1-43710614631 | Ms. | SHIFA | PATIL | ASST PROFESSOR | FIRST YEAR |
| 74 | 1-43710901711 | Ms. | SWAGAT | EBHAD | ASST PROFESSOR | FIRST YEAR |
| 75 | 1-43384602729 | Dr. | RAMA | MEHTA | ASST PROFESSOR | FIRST YEAR |
| 76 | 1-10677957431 | Dr. | AMIT | BHUSARI | ASSOCIATE PROFESSOR | MCA |
| 77 | 1-10677957457 | Mr. | SAMEER | KAKADE | ASST PROFESSOR | MCA |
| 78 | 1-43384673521 | Ms. | SHUBHANGI | VITALKAR | ASST PROFESSOR | MCA |
| 79 | 1-43384732103 | Mr. | BISWESWAR | THAKUR | ASST PROFESSOR | MCA |
| 80 | 1-43384732765 | Ms. | VIBHA | UPADHYA | ASST PROFESSOR | MCA |
| 81 | 1-43384978721 | Mrs. | DIPALI | BHUSARI | ASST PROFESSOR | MCA |
| 82 | 1-43710855692 | Mr. | PRAMOD | JADHAO | ASST PROFESSOR | MCA |
| 83 | 1-43710901651 | Ms. | MANISHA | PATIL | ASST PROFESSOR | MCA |
| 84 | 1-43710932139 | Ms. | RUTUJA | PATIL | ASST PROFESSOR | MCA |
| 85 | 1-43710932531 | Ms. | VAISHALI | HATKAR | ASST PROFESSOR | MCA |
| 86 | 1-1469618042 | Dr. | KAPIL | MISAL | ASSOCIATE PROFESSOR | MCA |
| 87 | 1-43882707295 | Ms. | RITIKA | SHEWADE | ASST PROFESSOR | MCA |
| 88 | 1-43884263458 | Mr. | MAHESH | UIKE | ASST PROFESSOR | MCA |
| 89 | 1-43885573118 | Mr. | MITTAL | DHODI | ASST PROFESSOR | MCA |
| 90 | 1-43385368115 | Mr. | SHIKHA | TAREY | ASST PROFESSOR | MCA |
| 91 | 1-43390449181 | Ms. | GAYATRI | BAJAJ | ASST PROFESSOR | MCA |
| 92 | 1-43885481270 | Mr. | DIPAK | RATHOD | ASST PROFESSOR | MCA |


CIVIL ENGINEERING


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|------------------------------------|--|------------------|---------------------|---|--------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Dr. Satish s Deshmukh | | | | |
| Date of Birth | 01-06-1970 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 1993 | Class | 1st Class with Disti | |
| | UG | 2011 | Class | 1st Class | |
| | Ph.D. | 2019 | | Award | |
| Experience (as on 1.1.2024) | Teaching | 28 Years | | | |
| | Industry | 2.5 Years | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Hdraulics- water Resources Engineering | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 150 | | 7 | |
| | Ph.D. | Completed | | Ongoing | |
| | | 1 | | 2 | |
| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 35 | 4 | 9 | 4 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|---|------------------------------------|---------------------|---|-----------------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | PRAVIN ARUN MANATKAR | | | | |
| Date of Birth | 11-12-1991 | | | | |
| Unique ID | 4772 | 4472 | 9656 | | |
| Educational Qualification | PG | ME STRUCTURE | Class | Distinction | |
| | UG | BE CIVIL | Class | Distinction | |
| | Ph.D. | CIVIL ENGINEERING (PURSUING) | | | |
| Experience (as on 1.1.2024) | Teaching | 11 | | | |
| | Industry | 0 | | | |
| | Research | 0 | | | |
| | Other | 0 | | | |
| Area of Specializations | Structural Engineering, Concrete Technology, Geopolymer Concrete | | | | |
| Subject Taughts | UG | Mechanics of Structure | Structural Analysis | Coastal Engineering | Irrigation & Drainage Engineering |
| | PG | Sustainable Construction Materials | Value Engineering | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Nil | | Nil | |
| | Ph.D. | Completed | | Ongoing | |
| | | Nil | | Nil | |
| Patents (Filled & Granted) | Nil | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 4 | 4 | 22 | 8 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Advanced Modelling and Innovations in Water Resources Engineering | | Springer, Singapore | 978-981-16-4628-7 | 2022 |
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|------------------------------------|----------------------------|-------------------|-----------------------|---|--------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Kudale Sachin Sadashiv | | | | |
| Date of Birth | 07.04.1983 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | ME | 68.83 | | |
| | UG | BE | Class | 63.33 | |
| | Ph.D. | -- | | | |
| Experience (as on 1.1.2024) | Teaching | 5 | | | |
| | Industry | 5 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | ME Civil Structures | | | | |
| Subject Taughts | UG | Applied Mechanics | Strength of Materials | Structural Design I | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|------------------------------|------------------|---------------------|---|--------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Tandale Suraj Chatrabhuj | | | | |
| Date of Birth | 23.02.1989 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | ME | 71 | | |
| | UG | BE | Class | 62.48 | |
| | Ph.D. | -- | | | |
| Experience (as on 1.1.2024) | Teaching | 9 | | | |
| | Industry | 1 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Construction Management | | | | |
| Subject Taughts | UG | PMEF, ACT, | BCEE | Survey | PSCT |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 1 | 1 | 2 | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|--|------------------|---------------------|---|--------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Abhishek Chandu Shirle | | | | |
| Date of Birth | 13/01/1990 | | | | |
| Unique ID | 11456 | | | | |
| Educational Qualification | PG | ✓ | Class | Distinction | |
| | UG | ✓ | Class | Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 11 | | | |
| | Industry | 1 | | | |
| | Research | 0 | | | |
| | Other | 0 | | | |
| Area of Specializations | Construction Management | | | | |
| Subject Taughts | UG | TRE | QSCT | CM | PM |
| | PG | OR | PEFM | CCAM | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 18 | | 4 | |
| | Ph.D. | Completed | | Ongoing | |
| | | 0 | | | |
| Patents (Filled & Granted) | One Copyright Published | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 2 | 2 | 30 | 2 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Quantity Survey Estimation & Valuation | | Tech Neo | 978-81-947304-4-6 | 2021 |
| | Construction Management | | Tech Neo | 978-93-91472-65-8 | 2022 |
| | Project Managament | | Tech Neo | 978-93-90376-48-3 | 2022 |
| | Quantity Survey Contract & tender | | Tech Neo | 978-81-947304-4-6 | 2020 |
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|------------------------------------|---------------------------------|------------------|---------------------|---|--------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Abhishek Chandu Shirle | | | | |
| Date of Birth | 30/05/1992 | | | | |
| Unique ID | 1327 | | | | |
| Educational Qualification | PG | | Class | Distinction | |
| | UG | | Class | First class | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 9.5 | | | |
| | Industry | 0.3 | | | |
| | Research | 0 | | | |
| | Other | 0 | | | |
| Area of Specializations | Enviromental Engineering | | | | |
| Subject Taughts | UG | WSE | WWE | APC | GTE |
| | PG | NM | UOIEE | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 1 | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | 0 | | | |
| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 1 | 2 | 16 | 1 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Air Pollution andControl | | Tech Neo | 978-93-90376-80-3 | 2021 |
| | Air and Noice Pollution control | | Tech Neo | 978-93-90904-29-7 | 2022 |
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|------------------------------------|---------------------------|------------------|---------------------|---|--------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mrs. Athalye Juee Swapnil | | | | |
| Date of Birth | 23.02.1993 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2017 | Class | Distinction | |
| | UG | 2015 | Class | I | |
| | Ph.D. | -- | | | |
| Experience (as on 1.1.2024) | Teaching | 7 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Structural Engineering | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|----------------------------|------------------|---------------------|---|--------------------------|
| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Kate Shrikant Rajendra | | | | |
| Date of Birth | 21.06.1993 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2017 | Class | 8.27 | |
| | UG | 2015 | Class | 73.13 | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 10 | | | |
| | Industry | 2 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Construction Management | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | 1 | | 1 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|-------------------------|------------------|---------------------|---|--------------------------|--|
| Department: | Civil engineering_ | | | | | |
| | | | |  | | |
| Full Name | Mrs. Gauri Laxman Patil | | | | | |
| Date of Birth | 23-10-1983 | | | | | |
| Unique ID | | | | | | |
| Educational Qualification | PG | ME (CM) | Class | I class | | |
| | UG | BE (Civil) | Class | I class | | |
| | Ph.D. | Pursuing | | | | |
| Experience (as on 1.1.2024) | Teaching | 12 | | | | |
| | Industry | 2.5 | | | | |
| | Research | 3 | | | | |
| | Other | | | | | |
| Area of Specializations | Civil Engineering | | | | | |
| Subject Taughts | UG | Surveying | BTAP | TQM | ATP | |
| | PG | | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | 2019 | | | | |
| | Ph.D. | Completed | | Ongoing | | |
| | | Thesis submitted | | till june 2024 | | |
| Patents (Filled & Granted) | | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference | |
| | | 5 | 1 | 10 | 2 | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication | |
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| Department: | Civil Department | | | | | |
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| | | | | |  | |
| Full Name | Vaibhav A. Augad | | | | | |
| Date of Birth | 2/9/1989 | | | | | |
| Unique ID | | | | | | |
| Educational Qualification | PG | Mtech | Class | | | |
| | UG | E and WRE | Class | | | |
| | Ph.D. | | | | | |
| Experience (as on 1.1.2024) | Teaching | 7 | | | | |
| | Industry | 2 | | | | |
| | Research | 1 | | | | |
| | Other | | | | | |
| Area of Specializations | Environment and Water Resources, Water Management, GIS, Water Related Software Application, Solid Waste Management | | | | | |
| Subject Taughts | UG | DHS | FE | EG | HWRE | |
| | PG | | | | | |
| Research Guidance | Master | Completed | | Ongoing | | |
| | | Yes | | | | |
| | Ph.D. | Completed | | Ongoing | | |
| | | Yes | | | | |
| Patents (Filled & Granted) | | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference | |
| | | 5 | | 20 | | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication | |
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| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Baliram Ramchandra Warvate | | | | |
| Date of Birth | 07-Jun-92 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E. | Class | Distinction | |
| | UG | B. E. | Class | Distinction | |
| | Ph.D. | - | | | |
| Experience (as on 1.1.2024) | Teaching | 7 Years | | | |
| | Industry | 6 Months | | | |
| | Research | - | | | |
| | Other | | | | |
| Area of Specializations | Structural Engineering | | | | |
| Subject Taughts | UG | EM | DSS | TRE | CT |
| | PG | - | - | - | - |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | | - | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| Patents (Filled & Granted) | - | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 1 | 1 | 7 | 1 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Akshay Sanjay Khadake | | | | |
| Date of Birth | 09-06-1993 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E. | Class | I | |
| | UG | B.E. | Class | I | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | | | | |
| | Industry | 3 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Construction Management | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Civil Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Rushikesh Nandkumar Khuntale | | | | |
| Date of Birth | 22-06-1995 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E. | Class | I | |
| | UG | B.E. | Class | Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 1 | | | |
| | Industry | 2 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Construction Management | | | | |
| Subject Taughts | UG | PMEF, ACT, | BCEE | Survey | PSCT |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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COMPUTER ENGINEERING


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|------------------------------------|-----------------------------|----------------------------------|---------------------|---|--------------------------|
| Department: | Computer Engineering | | | | |
| | | | |  | |
| Full Name | Sangameshwari Nagappa | | | | |
| Date of Birth | 13-Oct-1978 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.Tech | Class | First | |
| | UG | B.E | Class | First | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 20 Years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | | | | | |
| Subject Taughts | UG | PPS ,DBMS,SPOS,DATA MINING,CG,OS | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|-----------------------------|------------------|---------------------|---|--------------------------|
| Department: | Computer Engineering | | | | |
| | | | |  | |
| Full Name | MS. Kedia Chanchal Pavan | | | | |
| Date of Birth | 13.09.1984 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2014 | Class | I | |
| | UG | 2006 | Class | I | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 10.8 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Computer Networks | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Computer | | | | |
| | | | |  | |
| Full Name | Dr. Wagh Mukund Baburao | | | | |
| Date of Birth | 20.06.1981 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M Tech | Class | 70.81 | |
| | UG | BE | Class | 60.47 | |
| | Ph.D. | CSE | | | |
| Experience (as on 1.1.2024) | Teaching | 14.5 | | | |
| | Industry | 2.5 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | VANET, MANET, Image Processing, AI, ML | | | | |
| Subject Taughts | UG | Computer Graphics | Numerical Methods | Discrete Mathematics | Mobile Computing |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Computer Engineering | | | | |
| | | | |  | |
| Full Name | Rambhau Baburao Lagdive | | | | |
| Date of Birth | 05-05-1985 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | Computer Networks | Class | Distinction | |
| | UG | CSE | Class | Distinction | |
| | Ph.D. | Computer Engineering | | | |
| Experience (as on 1.1.2024) | Teaching | 14 Years | | | |
| | Industry | 0 | | | |
| | Research | 0 | | | |
| | Other | 0 | | | |
| Area of Specializations | Artificial Intelligence, Machine Learning, DataWare house | | | | |
| Subject Taughts | UG | AI | ML | DBMS | AIML |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | 4 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 14 | 1 | 3 | 0 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Introduction: Machine Learning, Deep Learning, Natural Language Processing | | NTL Publication | https://ntlpublisher.com/view-book.php?id=34 | 2023 |
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| Department: | Computer Engineering | | | | |
| | | | |  | |
| Full Name | Prof. Shikha Sharma | | | | |
| Date of Birth | 03-12-1992 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | Mtech(CSE) | Class | | |
| | UG | BE(CSE) | Class | | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 6 | | | |
| | Industry | 2 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Cyber Security, Machine Learning | | | | |
| Subject Taughts | UG | DAA | DL | SPOS | WT |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | <u>Computer</u> | | | | |
| | | | |  | |
| Full Name | Adagale Sushadevi Shamrao | | | | |
| Date of Birth | 08-10-1991 | | | | |
| Unique ID | 135 | | | | |
| Educational Qualification | PG | 2015 | Class | First Class | |
| | UG | 2013 | Class | First Class With Distinction | |
| | Ph.D. | Ph.D. Pursuing | | | |
| Experience (as on 1.1.2024) | Teaching | 10.6 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Machine Learning,Data Mining ,Object-Oriented Programming,Deep Learning | | | | |
| Subject Taughts | UG | Object-oriented programming , Computer Graphics, Computer Network, Software Engineering, Object oriented modelling & designing, Programming Lab-I & II & III,VI, Data Communication, Network Technologies, OS, DS. SPOS DMW,CS&DF,IoT,Web Technology,Machine Learning | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | 2 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Computer Engineering | | | | |
| | | | |  | |
| Full Name | Nilufar Zaman | | | | |
| Date of Birth | 21-10-1988 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2015 | Class | DSTN | |
| | UG | 2010 | Class | DSTN | |
| | Ph.D. | Pursuing | | | |
| Experience (as on 1.1.2024) | Teaching | 13.5 | | | |
| | Industry | 1 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Service Composition, Service Recommendation, Edge Computing. | | | | |
| Subject Taughts | UG | Computer Graphics | Machine Learning | Data Science Big Data Analytics | Principles of Programming Language |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 2015 | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | Since 2019 | |
| Patents (Filled & Granted) | Registered on 27/5/2023 with design number 387200-001 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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|------------------------------------|-----------------------|------------------|---------------------|---|--------------------------|
| Department: | Comp | | | | |
| | | | |  | |
| Full Name | Komal Ashish Kadam | | | | |
| Date of Birth | 2-22-1994 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | Mtech | Class | First class | |
| | UG | BE | Class | First class with distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | | | | |
| | Industry | 4 years | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Computer science | | | | |
| Subject Taughts | UG | PPS | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|------------------------|------------------|---------------------|---|--------------------------|
| Department: | Computer Engineering | | | | |
| | | | |  | |
| Full Name | Shrikant Narhari Dhage | | | | |
| Date of Birth | 24/11/1986 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.Tech CSE | Class | Distinction | |
| | UG | B.E. Computer | Class | Higher Second | |
| | Ph.D. | - | - | - | 0 |
| Experience (as on 1.1.2024) | Teaching | 10.6 Years | | | |
| | Industry | 0 | | | |
| | Research | 0 | | | |
| | Other | 0 | | | |
| Area of Specializations | Data Mining | | | | |
| Subject Taughts | UG | DMTA | OOP | PPS | SPM |
| | PG | - | - | - | - |
| Research Guidance | Master | Completed | | Ongoing | |
| | | - | | - | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | 0 | |
| Patents (Filled & Granted) | 0 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Computer Engineering | | | | |
| | | | |  | |
| Full Name | Devhare Bharat Rangnath | | | | |
| Date of Birth | 26-01-1975 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E.(C.N) | Class | 1st Class | |
| | UG | B.E. | Class | 2nd Class | |
| | Ph.D. | Pursuing | | | |
| Experience (as on 1.1.2024) | Teaching | 7 Years+ | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | 18 Years | | | |
| Area of Specializations | Networking, Cloud Computing, Data structures | | | | |
| Subject Taughts | UG | FDS | DSA | CNL | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Computer Engineering | | | | |
|------------------------------------|------------------------------|--------------------------------|---------------------|---|--------------------------|
| | | | |  | |
| Full Name | Abhijeet Dinkar Cholke | | | | |
| Date of Birth | 02nd April 1987 | | | | |
| Unique ID | 182 | | | | |
| Educational Qualification | PG | M.Tech(CSE) | Class | First Division with Honours | |
| | UG | B.E. Computer | Class | First Class | |
| | Ph.D. | Computer Engineering(Pursuing) | | | |
| Experience (as on 1.1.2024) | Teaching | 14 | | | |
| | Industry | 0 | | | |
| | Research | 0 | | | |
| | Other | 0 | | | |
| Area of Specializations | Computer Engineering | | | | |
| Subject Taughts | UG | Blockchain | Computer Graphics | Programming & Problem Solving | Cloud Computing |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 0 | | 0 | |
| | Ph.D. | Completed | | Ongoing | |
| | | 0 | | 0 | |
| Patents (Filled & Granted) | 1 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 1 | 1 | 8 | 4 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Agile Methodologies & DevOps | | Book Rivers | 978-93-5842-441-6 | 2024 |
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E&TC


ENGINEERING


| KJ'Educational Institutes Trinity Academy of Engineering, Pune S.No. 25 & 27, Near Khadimachin Chowk, Kondhwa Annex, Pune -411048 | | | | | | | |  | |
|---|---|---------------------------------|---|----------------------|-------------------------|--------|----------------|---|------|
| Program : Engineering & Technology (UG / PG) | | | | Course / Dept:E&TC | | | | | |
| 1 | Name : Deepthi. D.Kulkarni | | | | | | | | |
| 2 | Post / Designation | | HOD & Asst Professor | | | | | | |
| 3 | Gender: Female | | Mobile No.:9552542021 | | | | | | |
| 4 | Email ID.:deepthikulkarni.tae@kjei.edu.in | | Category: Hindu | | Religion/Cast: Bhrahmin | | | | |
| 5 | Address with Flat no-B306,chandrangan Swaroop ,ambegaon Bk,411046 Pincode No.: | | | | | | | | |
| 6 | Date of Birth (D/M/Y) 14.03.1986 | | PAN | | Aadhar No. | | 588492085521 | | |
| 7 | Educational Qualification | | | | | | | | |
| | Degree | Branch/Spl. | College | University | Yr | % | Class | Remarks | |
| | PhD | E&TC | Raisoni COE | SPPU,Pune | 2019 Pursuing | NA | NA | | |
| | M.E | VLSI & Embedded Electronics and | Maharashtra Academy of Sant Samarth Engineering | SPPU University,Pune | 2010 -2012 | 60.00% | First | | |
| | B.Tech | | Sri chaitanya junior kalasala | JNTU,Hyd | 2003 – 2007 | 61.06% | First | | |
| | Intermediate Secondary Education | HSC | HAL High School | Intermediate ,Hyd | 2001-2003 | 72.30% | First | | |
| | | SSC | | SSC,Hyderabad | 2000 | 75.00% | Distinction | | |
| 8 | Work Experience | | | | | | | | |
| | Teaching | | | Others | | | Total | | |
| | Diploma | Degree | PG | Research | Industr | Misc. | | | |
| | | 15 | | | 0.6 | | 15.6 | | |
| 9 | Area of pecialization Biomedical, WSN,Commu nication | | | | | | | | |
| 10 | Subjects Taught at FE/SE/TE/B E/ME Basic Electronics Engineering [BEE]- FE ,Microprocessors Integrating Lab [MIL]- SE, Computers ,Digital Logic Design [DLD]- SE, Communication Theory[CT]- SE, Digital Communications[DC]- TE. | | | | | | | | |
| 11 | No. of Paper Published | | | | National : | | 2 | International: | 4 |
| 12 | No. of Papers Presented in Conferences | | | | National : | | 2 | International: | 2 |
| 13 | No. of Patents | | | | National : | | International: | | |
| 14 | No. of Student Projects Guided | | | | BE: | | 12 | ME: | PhD: |
| 15 | No. of Winter/Summer/Vacation School Attended | | | | No.: | | Total Days: | | |
| 16 | No. of R & D Projects carried out | | | | Govt.: | | Ind: | Other: | |
| 17 | No. of books Published | | | | National : | | 1 | International: | 1 |
| 18 | Any Special Information | | | | | | | | |
| | Gold medalist & Black Belt holder in Karate. Part time working in All INDIA RADIO as an Rj (Radio Jockey). | | | | | | | | |
| 19 | I hereby declare that | | | | | | | | |
| 20 | | | | | Signature: | | | | |


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|------------------------------------|---------------------------|-----------------------|----------------------|---|-------------------------------|
| Department: | E&TC | | | | |
| | | | |  | |
| Full Name | Ms. Saste Supriya Shivaji | | | | |
| Date of Birth | 08.08.1992 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2016 | Class | 7.93 | |
| | UG | 2014 | Class | 62 | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 8 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Digital System | | | | |
| Subject Taughts | UG | Industrial Management | Mobile Communication | VLSI Design & Technology | Basic Electronic&Mechatronics |
| | PG | | | | |
| Research Guidance | Master | | | | |
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| | Ph.D. | | | | |
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| Patents (Filed & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | 1 | 1 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Electronics and Telecommunication | | | | |
| | | | |  | |
| Full Name | Mrs. Trupti Ganesh Thite | | | | |
| Date of Birth | 15th August 1986 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | ME(Digital System) | Class | First Class | |
| | UG | BE(E&TC) | Class | First Class | |
| | Ph.D. | Appearing | Course Work-CGPA: 9.00 | | |
| Experience (as on 1.1.2024) | Teaching | 12 Year 7 Month | | | |
| | Industry | Nil | | | |
| | Research | Nil | | | |
| | Other | Nil | | | |
| Area of Specializations | Embedded system, Internet of Things, Python, Data science and Machine learning, biomedical signal processing. | | | | |
| Subject Taughts | UG | Signals and System, Microcontroller, Basic Electronics, Internet of Things, Electronic Device and Circuit, Digital Electronics, Programming and Problem Solving, Wireless sensor Network, Embedded System and IoT, Data structure, VLSI, Mobile Communication | | | |
| | PG | — | | | |
| Research Guidance | BE | Completed | | Ongoing | |
| | | 12 | | 3 | |
| | Master | Completed | | Ongoing | |
| | | Nil | | Nil | |
| Patents (Filled & Granted) | Nil | | | | |
| Research Publication | No. of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 8 | 2 | 5 | 4 |
| No. of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Internet of Things and Machine Learning in Agriculture | | De Gruyter | 978-3110691276 | 2021 |
| | High Capacity Steganography Scheme for JPEG2000 using SPIHT Algorithm: Steganography with Image Compression | | LAMBERT Academic Publishing | 978-6202522267 | 2020 |


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|------------------------------------|--|---------------------------------------|---------------------|---|--------------------------|
| Department: | Electronics and Telecommunicaton | | | | |
| | | | |  | |
| Full Name | Digambar Aagayya Jakkan | | | | |
| Date of Birth | 08-10-1981 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | | Class | Distinction | |
| | UG | | Class | First class | |
| | Ph.D. | pursuing | | | |
| Experience (as on 1.1.2024) | Teaching | 17 yrs | | | |
| | Industry | 1 yr | | | |
| | Research | 5 yrs | | | |
| | Other | | | | |
| Area of Specializations | EMBEDDED SYSTEM,Near Infrared,MIDINFRARED,MACHINE LEARNING | | | | |
| Subject Taughts | UG | MIOT,CN,CELNET,MC,DS,OOPS,SPOS,PE,LIC | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | | |
| | | 2011 | | | |
| | Ph.D. | | | Ongoing | |
| | | | | Thesis under Review | |
| Patents (Filled) | 2.02341E+11 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 9 | 3 | 5 | 2 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Electronics & Telecommunication | | | | |
| | | | |  | |
| Full Name | Mrs. Kranti D patil | | | | |
| Date of Birth | 27/1/87 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | ME | Class | First Class | |
| | UG | BE | Class | First Class | |
| | Ph.D. | ongoing | | | |
| Experience (as on 1.1.2024) | Teaching | 12 Yrs. | | | |
| | Industry | 6- Months | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Microwave Engineering | | | | |
| Subject Taughts | UG | Antenna Wave Propagation | Radiation & Microwave Techniques | Control System | Electromagnetics Field Theory |
| | PG | | | | |
| Research Guidance | Master | Completed | | | |
| | | | | | |
| | Ph.D. | | | Ongoing | |
| | | | | | |
| Patents (Filed & Granted) | Wi-fi and RF wireless Antenna (Filed) | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 5 | 3 | 3 | 5 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Control System | | SIPH | 9.7894E+12 | 2023 |
| | Control System | | Nirali | not yet recived | 2023 |
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|---|------------------------|-------------------|--|---|--------------------------|
| Department: | <u>E&TC</u> | | | | |
| | | | |  | |
| <i>Full Name</i> | Anusha Atulrao Lavekar | | | | |
| <i>Date of Birth</i> | 07-01-1992 | | | | |
| <i>Unique ID</i> | | | | | |
| <i>Educational Qualification</i> | PG | M.E. (VLSI) | Class | First class | |
| | UG | B.E (E&TC) | Class | First class | |
| | Ph.D. | | | | |
| <i>Experience (as on 1.1.2024)</i> | Teaching | 2 years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| <i>Area of Specializations</i> | VLSI System Designing | | | | |
| <i>Subject Taughts</i> | UG | Basic Electronics | Electronics Circuits, Principles of Communication system | Cloud Computing | |
| | PG | | | | |
| <i>Research Guidance</i> | Master | Completed | | Ongoing | |
| | | 2016 | | - | |
| | Ph.D. | Completed | | Ongoing | |
| | | - | | - | |
| <i>Patents (Filled & Granted)</i> | | | | | |
| <i>Research Publication</i> | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | | 1 (ICEA2023) |
| <i>No.of Books Published with details</i> | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|---|----------------------------|---------------------|---|--------------------------|
| Department: | Electronics and telecommunications Engineering | | | | |
| | | | |  | |
| Full Name | Dr. Vaishali Mangesh Joshi | | | | |
| Date of Birth | 06-08-1975 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | Electronics-Digital System | Class | First class | |
| | UG | Electronics | Class | First class | |
| | Ph.D. | Electronics | NA | | |
| Experience (as on 1.1.2024) | Teaching | 23.5 years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Machine learning | | | | |
| Subject Taughts | UG | DS | OOPs | DL | VLSI |
| | PG | RC | SOC | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 25 | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | 1 | |
| Patents (Filled & Granted) | 2 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | 18 | 8 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | E & TC | | | | |
| | - | | | | |
| Full Name | Asma Inamdar-Kazi | | |  | |
| Date of Birth | 13-06-1980 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E.(E & TC) | Class | First Year | |
| | UG | B.E.(Electronics) | Class | Higher Class | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 6 Years | | | |
| | Industry | 6 | | | |
| | Research | | | | |
| | Other | 5 Years- Yoga Instructor | | | |
| Area of Specializations | Signal Processing.... | | | | |
| Subject Taughts | UG | MIT, MA | MPMC | EC | BXE |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Completed | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | | | | | |
| E&Tc | | | |  | |
| Full Name | Dr. Vishnu Annarao Suryawanshi | | | | |
| Date of Birth | 10-07-1976 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.Tech (Vlsi System Design) | Class | Distinction | |
| | UG | B.E (Electronics) | Class | First Class | |
| | Ph.D. | Faculty of Electronics | | | |
| Experience (as on 1.1.2024) | Teaching | 22 | | | |
| | Industry | NIL | | | |
| | Research | | 8 | | |
| | Other | Teaching(14)+Research(08) | | | |
| Area of Specializations | VLSI,Cryptography AI and Data Science | | | | |
| Subject Taughts | UG | CONTROL SYSTEM,DELD,LDCO | MP,BI & IoT | Computational Statistics | VLSI |
| | PG | RM, CMOS VLSI Design | Embedded system | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 4 | | 0 | |
| | Ph.D. | Completed | | Ongoing | |
| | | NIL | | NIL | |
| Patents (Filled & Granted) | 1. An Artificial Intelligence and Machine Learning Interfaces for Developing Microstrip Antenna and Methods thereof 2. A Convolution Neural Network Based Vehicle Communication System Over a Hybrid Spectrum and Method Thereof | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 1 | 1 | 8 | 1 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Next Generation Wireless Network Security and Privacy | | IGI | ISBN13: 9781466686878 | October, 2015 |
| | | | | | |


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|------------------------------------|---|---|-------------------------------------|---|--------------------------|
| Department: | Electronics &Telecommunication | | | | |
| | | | |  | |
| Full Name | Mrs.Jayashri Dharmendra Palkar | | | | |
| Date of Birth | 04-01-1984 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | ME(Digital Electronics) | Class | 1st class | |
| | UG | AMIE(B-Tech) | Class | 1st class | |
| | Ph.D. | Pursuing | | | |
| Experience (as on 1.1.2024) | Teaching | 18 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Image Processing , Digital Electronics | | | | |
| Subject Taughts | UG | Digital Circuits,PCS,FOC,DC,EPD,DM,ELC. | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | 2 | 5 | 2 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Fiber Optics Communication | | Techneo | | 2022-23 |
| | Analog Electronics | | Scintific International Publication | | 2022-23 |
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|------------------------------------|---|--|----------------------------------|---|--------------------------------|
| Department: | E&TC | | | | |
| | | | |  | |
| Full Name | Kavita Vitthalrao Ghuge | | | | |
| Date of Birth | 14-01-1996 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2021 | Class | Distinction | |
| | UG | 2017 | Class | Distinction | |
| | Ph.D. | Pursuing | | | |
| Experience (as on 1.1.2024) | Teaching | 2.5 Years | | | |
| | Industry | 3.5 Years | | | |
| | Research | - | | | |
| | Other | - | | | |
| Area of Specializations | Digital System | | | | |
| Subject Taughts | UG | Digital Circuit,Digital Image Processing | Embedded System,Mini Project,ESD | Project Management, Data Analytic | Electronics Product Design,I&E |
| | PG | Advanced DSP | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Yes | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | Yes | |
| Patents (Filled & Granted) | - | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | - | - | 3 | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | SET NET Compulsory Paper 01 previous year Question Paper Analysis | | Thae Nirmiti Publication | - | 2022 |
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IT


ENGINEERING


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|------------------------------------|---------------------------------|--------------------------|---------------------|---|--------------------------|
| Department: | Information Technology | | | | |
| | | | |  | |
| Full Name | Pratima Ranjit Patil | | | | |
| Date of Birth | 6-6-1985 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2015 | Class | Higher Second | |
| | UG | 2009 | Class | First | |
| | Ph.D. | Pursuing(2021 admission) | | | |
| Experience (as on 1.1.2024) | Teaching | 15 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Data Science , Machine Learning | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Information Technology | | | | | | |
| | | | | | |  | |
| Full Name | Kendre Priyanka Kashinath | | | | | | |
| Date of Birth | 12-02-1993 | | | | | | |
| Unique ID | 191 | | | | | | |
| Educational Qualification | PG | CSE | | | Class | First Class | |
| | UG | IT | | | Class | First Class | |
| | Ph.D. | CSE (Pursuing) | - | - | - | - | - |
| Experience (as on 1.1.2024) | Teaching | 1 Year | | | | | |
| | Industry | - | | | | | |
| | Research | - | | | | | |
| | Other | - | | | | | |
| Area of Specializations | Machine Learning | | | | | | |
| Subject Taughts | UG | Computer Network and security | Computer Graphics | Data Structure and Algorithms | Advanced Database & Management System | Software Engineering | Programming and Problem Solving |
| | PG | - | - | - | - | - | - |
| Research Guidance | Master | Completed | | | Ongoing | | |
| | | Yes | | | No | | |
| | Ph.D. | Completed | | | Ongoing | | |
| | | No | | | Yes | | |
| Patents (Filled & Granted) | - | | | | | | |
| Research Publication | No.of paper published | | | National Journal | National Conference | International Journal | International Conference |
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|------------------------------------|-------------------------------|---|---------------------|-----------------------|--------------------------|
| Department: | INFORMATION TECHNOLOGY | | | | |
| | | | | | |
| Full Name | YOGITA SANDEEP SHETH | | | | |
| Date of Birth | 30-Dec-86 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E. IT | Class | DISTINCTION | |
| | UG | B.E. IT | Class | FIRST CLASS | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 5 YEARS | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | FREELANCER 5 YEARS | | | |
| Area of Specializations | IMAGE PROCESSING , JAVA | | | | |
| Subject Taughts | UG | WAD,LP-II,SOFTWARE ENGINEERING,Operating Systems, OSDL Lab , MIS, FPL, STQA,CLP-I Lab, SDTL Lab, OOPL , HSS | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 0 | 2 | 0 | 1 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | |
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MECHANICAL ENGINEERING


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|------------------------------------|---------------------------|------------------|---------------------|---|--------------------------|
| Department: | Mechanical Engg. | | | | |
| Mechanical | | | |  | |
| Full Name | Dr K B Gavali | | | | |
| Date of Birth | 01-06-1976 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.Tech | Class | Distinction | |
| | UG | BE | Class | Distinction | |
| | Ph.D. | Mechanical | | | |
| Experience (as on 1.1.2024) | Teaching | 25 years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Manufacturing Engineering | | | | |
| Subject Taughts | UG | EMM | CM | MP | MTRX |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 6 | 0 | 8 | 11 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Mechanical | | | | |
| | | | |  | |
| Full Name | Vijay Dilip Kolate | | | | |
| Date of Birth | 20-06-1989 | | | | |
| Unique ID | 3 | | | | |
| Educational Qualification | PG | 2014 | Class | Distinction | |
| | UG | 2011 | Class | Distinction | |
| | Ph.D. | App. | | | |
| Experience (as on 1.1.2024) | Teaching | 12 | | | |
| | Industry | 1 | | | |
| | Research | | | | |
| | Other | 13 | | | |
| Area of Specializations | Design, Vibration, Mechatronics, Compliant Mechanism | | | | |
| Subject Taughts | UG | KOM | DOM | AIML | SOM |
| | PG | AMV | ASM | RM | ASA |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 2014 | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | Yes | |
| Patents (Filled & Granted) | 03 (01) | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 4 | 2 | 6 | 9 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|---|--|---------------------|---|--------------------------|
| Department: | Mechanical Engineering | | | | |
| | | | |  | |
| Full Name | Dr. Anuja Hanmant Karle | | | | |
| Date of Birth | 01-06-1992 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E (Manufacturing Process Engineering) | Class | First Class | |
| | UG | B.Tech (Production Engineering) | Class | First Class | |
| | Ph.D. | Mechanical/Prod. (Composites) | | | |
| Experience (as on 1.1.2024) | Teaching | 6.3 years | | | |
| | Industry | | | | |
| | Research | 3 years | | | |
| | Other | | | | |
| Area of Specializations | Manufacturing, Composites, Optimization | | | | |
| Subject Taughts | UG | Material Science, Mechanical Measurement and Metrology, Mechatronics, Engineering Metallurgy, Costing and Estimation, Manufacturing Systems, Manufacturing Processes, Strength of Materials, Computer Integrated Manufacturing, Fluid Mechanics. | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 0 | | 0 | |
| | Ph.D. | Completed | | Ongoing | |
| | | 0 | | 0 | |
| Patents (Filled & Granted) | NA | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|----------------------------|------------------|---------------------|---|--------------------------|
| Department: | Mechanical | | | | |
| | | | |  | |
| Full Name | Ms. Aphale Swarupa Shriram | | | | |
| Date of Birth | 18.11.1988 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2013 | Class | 73.43 | |
| | UG | 2010 | Class | 71.57 | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 6.5 | | | |
| | Industry | 1 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Heat Power Engineering | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|-------------------------------------|------------------------|-------------------|----------------------|-----------------------|---|
| Department: | | Mechanical | | | |
| | | | | |  |
| Full Name | Mr. Shambhu Kumar | | | | |
| Date of Birth | 13.12.1984 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2012 | Class | 7.12 | |
| | UG | 2009 | Class | 71.18 | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 13 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Heat Power | | | | |
| Subject Taughts | UG | Applied Mechanics | Head & Mass Transfer | Thermodynamics | I C Engine |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filed & Granted) | | | | | |
| Research Publication | No. of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | 5 | 3 | 1 |
| No. of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Mechanical Engg. | | | | |
| | | | |  | |
| Full Name | Vrushali Siddharth Gaikwad | | | | |
| Date of Birth | 07-04-1991 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | ME in Mechanical Design | Class | First | |
| | UG | BE Mech | Class | Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 4.5Years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Mechanical Design | | | | |
| Subject Taughts | UG | Machine Design I & II | Theory of Machine | Mech Vibration | Design of Machine Elements |
| | | Solid Modelling & Drafting | Systems in Mech Engg | Engg Graphics | Design of Transmission system |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Mechanical Engineering | | | | |
| | | | |  | |
| Full Name | Manoj Kumar Chaudhary | | | | |
| Date of Birth | 20-03-1986 | | | | |
| Unique ID | | | | | |
| Educational Qualification | UG | 2011 | Class | First | |
| | PG | 2014 | Class | First | |
| | Ph.D. | 2022 | | | |
| Experience (as on 1.1.2024) | Teaching | 12 Years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Thermal Engineering, Renewable Energy, Fluid Mechanics, Heat Transfer | | | | |
| Subject Taughts | UG | Heat Transfer, Fluid Mechanics, TMC, AM, Thermodynamics, EAM, Energy Engineering, Applied Thermodynamics | | | |
| | PG | Stress Analysis | | | |
| Research Guidance | Master | Completed | Ongoing | | |
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| | Ph.D. | Completed | Ongoing | | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 4 | 3 | 26 | 12 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|------------------------|-----------------------|---------------------|---|--------------------------|
| Department: | Mechanical Engg. | | | | |
| | | | |  | |
| Full Name | Mr.Sagar Sanjay Gadakh | | | | |
| Date of Birth | 29-08-1996 | | | | |
| Unique ID | 1417 | | | | |
| Educational Qualification | PG | Thermal Engg(2021) | Class | First class with Distinction | |
| | UG | Mechanical Engg(2018) | Class | First class with Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 4.5 Year | | | |
| | Industry | 1 Year | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Thermal Engineering | | | | |
| Subject Taughts | UG | SME | EG | ET | ATD |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Mechanical Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Aditya Sudhir Purkar | | | | |
| Date of Birth | 23-04-1994 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.Tech | Class | CGPA 7.83 | |
| | UG | B.E. | Class | Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | | | | |
| | Industry | 4 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Automotive Technology | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Mechanical Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Pranav Ganpat Unde | | | | |
| Date of Birth | 05-03-1996 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E. | Class | I | |
| | UG | B.E. | Class | I | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 1 | | | |
| | Industry | 3 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Design Engineering | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Mechanical Engineering | | | | |
| | | | |  | |
| Full Name | Mr. Adesh Hiralal Sonavane | | | | |
| Date of Birth | 08-11-1997 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.E. | Class | SGPA 8.360 | |
| | UG | B.E. | Class | I | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 1 | | | |
| | Industry | 2 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Design Engineering | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No. of paper published | National Journal | National Conference | International Journal | International Conference |
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| No. of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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MCA


ENGINEERING


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|------------------------------------|--------------------------------|---------------------|-----------------------------|---|--------------------------|
| Department: | Master of Computer Application | | | | |
| | | | |  | |
| Full Name | Dr. Amit A. Bhusari | | | | |
| Date of Birth | 15-01-1980 | | | | |
| Unique ID | 5760-5210-5316 | | | | |
| Educational Qualification | PG | MCA, M.Sc. | Class | First | |
| | UG | B.Sc | Class | | |
| | Ph.D. | Computer Sci. Engg. | SGBAU, Amaravati | | |
| Experience (as on 1.1.2024) | Teaching | 17 years | | | |
| | Industry | | | | |
| | Research | 1 year | | | |
| | Other | | | | |
| Area of Specializations | Wireless Network Security | | | | |
| Subject Taughts | UG | Data Communication | Software Engg. | Computer Graphics | |
| | PG | Computer Network | Discrete Mathematics & Stat | Operating System | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 30 | | 8 | |
| | Ph.D. | Completed | | Ongoing | |
| | | Nil | | 2 | |
| Patents (Filled & Granted) | Nil | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| Department: | | | | | |
| MCA | | | |  | |
| Full Name | Bisweswar Thakur | | | | |
| Date of Birth | 12-07-1992 | | | | |
| Unique ID | 393675887638 | | | | |
| Educational Qualification | PG | M.Sc | Class | Computer Science | |
| | UG | B.Sc | Class | Computer Science | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 4 | | | |
| | Industry | 0 | | | |
| | Research | 0 | | | |
| | Other | 0 | | | |
| Area of Specializations | Artificial Intelligence, Machine learning | | | | |
| Subject Taughts | UG | DSA | | | |
| | PG | DSA | AI | ML | |
| Research Guidance | Master | Completed | Ongoing | | |
| | | 6 | 8 | | |
| | Ph.D. | Completed | Ongoing | | |
| | | 0 | 0 | | |
| Patents (Filled & Granted) | 0 | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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|------------------------------------|-----------------------|------------------|---------------------|---|--------------------------|
| Department: | MCA | | |  | |
| | | | | | |
| Full Name | Rutuja Rajendra Patil | | | | |
| Date of Birth | 08-10-1999 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | Mca | Class | Distinction | |
| | UG | Bsc | Class | Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 9 month | | | |
| | Industry | 0 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Computer Application | | | | |
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| Subject Taughts | UG | | | | |
| | PG | OOPs | DBMS. | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
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| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |


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|------------------------------------|---------------------------------------|------------------------------------|---------------------|---|--------------------------|
| Department: | Master of Computer Application | | | | |
| | | | |  | |
| Full Name | Dr Priyanka Singh | | | | |
| Date of Birth | 08-11-1986 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2010 | Class | First | |
| | UG | 2008 | Class | Second | |
| | Ph.D. | 2019 | Course work | First | |
| Experience (as on 1.1.2024) | Teaching | 9 yrs | | | |
| | Industry | 6 month | | | |
| | Research | | | | |
| | Other | 2yrs exp. As an Unacademy Eduactor | | | |
| Area of Specializations | OOP, Cyber Security, Cloud Computing, | | | | |
| Subject Taughts | UG | Cyber Security | OOP | Computer Network | DBMS |
| | PG | Cyber Security | OOP | Computer Network | Cloud Comuting |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 24 | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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|------------------------------------|---------------------------|--------------------|---------------------|---|--------------------------|
| Department: | MCA | | | | |
| | | | |  | |
| Full Name | Mrs Vibha Upadhya | | | | |
| Date of Birth | 23-06-1989 | | | | |
| Unique ID | 9409 | 1434 | 2104 | | |
| Educational Qualification | PG | MCA | Class | 1st | |
| | UG | B.Com(Hons.) | Class | 1st | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 2 Years | | | |
| | Industry | 4 Years | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | C, C++, Java, DBMS,OS, AI | | | | |
| Subject Taughts | UG | Project Management | | | |
| | PG | DBMS | OS | SEPM | ISEE |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 3 | | 12 | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | OOPS (In Process) | | | | |
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| Department: | Master of Computer Application | | | | |
| | | | |  | |
| Full Name | Dr.Dipali A. Bhusari | | | | |
| Date of Birth | 25-03-1986 | | | | |
| Unique ID | 4583-0740-4277 | | | | |
| Educational Qualification | PG | MCA, M.com. | Class | First | |
| | UG | B.com | Class | First | |
| | | | | | |
| Experience (as on 1.1.2024) | Teaching | 0.9 years | | | |
| | Industry | 2 years | | | |
| | Research | Nil | | | |
| | Other | | | | |
| Area of Specializations | Computer Application | | | | |
| Subject Taughts | UG | | | | |
| | PG | Software Testing and quality assurance | Software Engineering and Project Managemnt | Java Programming | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | 10 | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | Nil | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | MCA | | | | |
| | | | |  | |
| Full Name | Manisha Kakasaheb Patil | | | | |
| Date of Birth | 03-25-1986 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | AMC | 1ST WITH DIST | | |
| | UG | BCA | 1ST WITH DIST | | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 1 YEARS | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | DS , OOPS, DBMS, CN, STQA,SEPM | | | | |
| Subject Taughts | UG | ... | ... | | |
| | PG | CN | DS Lab | | |
| Research Guidance | Master | Completed | | | |
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| | Ph.D. | | | | |
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| Patents (Filled & Granted) | . | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | AI Driven Innovations inCyber Security | | ijraset | ISSN 2321-9653 | 2024 |
| | Biohybrid Robots: Integrating Living Tissues with Robotics | | IJSREM | ISSN 2582-3930 | 2024 |
| | Neuro-Robotics: Bridging Neuroscience and Robotics | | IJSREM | ISSN 2582-3930 | 2024 |
| | Fresh Fishvish Online Fish Shopping | | IJARSE | ISSN 2319-8354 | 2023 |
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|------------------------------------|-----------------------------------|--|---------------------|---|--------------------------|
| Department: | MCA | | | | |
| | | | |  | |
| Full Name | Kapil Krishna Misal | | | | |
| Date of Birth | 26/11/1986 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | MCA | Class | I | |
| | UG | B.Com | Class | | |
| | Ph.D. | Computer Application | | | |
| Experience (as on 1.1.2024) | Teaching | 10 | | | |
| | Industry | 1 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Machine Learning, Data Structures | | | | |
| Subject Taughts | UG | | | | |
| | PG | Machine Learning, AI, HCI, Asp.Net, Python, Data Structures, etc | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | MCA | | | | |
| | | | |  | |
| Full Name | Vaishali Sachin Hatkar | | | | |
| Date of Birth | 28/10/1988 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | Mca | 1ST | | |
| | UG | BCA | 1ST | | |
| | Ph.D. | 1.5 YEARS | | | |
| Experience (as on 1.1.2024) | Teaching | 1.5 YEARS | | | |
| | Industry | 8 MONTHS | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Computer Application ,OOPS, OS, DBMS | | | | |
| Subject Taughts | UG | CN | Networking | | |
| | PG | OOPS | OS | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | | | | |
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| Patents (Filled & Granted) | . | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Recommandation System | | ijstes | ISSN 2348-7550 | 2023 |
| | Real Estate System | | ijraset | ISSN 2321-9653 | 2024 |
| | Full Stack Web Development: Vision, Challenges and Future Scope | | ijsrem | ISSN 2582-3930 | 2024 |
| | Cybersecurity Measures in Cloud Computing Environments | | ijsrem | ISSN 2582-3930 | 2024 |
| | Online Second Hand Book Store | | ijsrem | ISSN 2582-3930 | 2024 |

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| Department: | Master Of Computer Application | | | | |
| | | | | |  |
| Full Name | Shubhangi Mahendra Vitalkar | | | | |
| Date of Birth | 22-02-1996 | | | | |
| Unique ID | 1399 | | | | |
| Educational Qualification | PG | MCA | Class | Distinction | |
| | UG | BCA | Class | Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 1.9 Years | | | |
| | Industry | 0.6 Years | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Python,Data Science, SQL Database | | | | |
| Subject Taughts | UG | | | | |
| | PG | Web Technologies | Python | Database Management System | Data Science |
| Research Guidance | Master | Completed | | | |
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| | Ph.D. | | | | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published withdetails | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Master Of Computer Application (MCA) | | | | |
| | | | |  | |
| Full Name | Prof. Sujata Rangarao Patil | | | | |
| | | | | | |
| Date of Birth | 22-12-1987 | | | | |
| Unique ID | | 1419 | | | |
| Educational Qualification | PG | MCA | Class | First Class With Distinction. | |
| | UG | BSC (Physics) | Class | First Class | |
| | Ph.D. | Not done | | | |
| Experience (as on 1.1.2024) | Teaching | 8+ Years | | | |
| | Industry | 0 | | | |
| | Research | 1+Years | | | |
| | Other | | | | |
| Area of Specializations | Search Engine Optimization,Data Visualization,Optimization Techniques & Research,Discrete Mathematics & Statistics,Cyber Security. | | | | |
| Subject Taughts | UG | Big Data Analysis,DiscreteMathematics, Business Statisitics, Probability & Combinations. | | | |
| | PG | Optimization Techniques & Research,Discrete Mathematics & Statistics,Cloud Computing,Cyber Security,Computer Networking,Database Management System.Mobile Computing,Web Technology,Software Project Management. | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | 20+ | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | Internatio nal Journal | International Conference |
| | | 1 | 1 | 8 | 2 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Not Done | | | | |
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ENGINEERING


SCIENCE


DEPT. (F.E.)


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|------------------------------------|--|----------------------|---------------------|---|--------------------------|
| Department: | Engineering Science- Mathematics | | | | |
| | | | |  | |
| Full Name | Dr Haloli Hanmant Haloli | | | | |
| Date of Birth | 01/06/1978 | | | | |
| Unique ID | 1171 | | | | |
| Educational Qualification | PG | M.Sc | Class | I | |
| | UG | B.Sc. | Class | I | |
| | Ph.D. | Ph.D | | | |
| Experience (as on 1.1.2024) | Teaching | 21 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Applied Mathematics, Pure Mathematics, Complete Measure Manifold. Geometry, Topology | | | | |
| Subject Taughts | UG | M-I, M-II, M-III | | | |
| | PG | Advance Mathematics, | All Msc. Subjects | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | 15 | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | FE | | | | |  |
| Full Name | KAPURE SUNIL BHIKAJI | | | | | |
| Date of Birth | 21-07-1985 | | | | | |
| Unique ID | 39 | | | | | |
| Educational Qualification | PG | M.Sc | Class | I | | |
| | UG | B.Sc | Class | I | | |
| | Ph.D. | | | | | |
| Experience (as on 1.1.2024) | Teaching | 13 | | | | |
| | Industry | 2 | | | | |
| | Research | | | | | |
| | Other | 15 | | | | |
| Area of Specializations | ORGANIC CHEMISTRY | | | | | |
| Subject Taughts | UG | CHEMISTRY | | | | |
| | PG | | | | | |
| Research Guidance | Master | Completed | | | | |
| | | | | | | |
| | Ph.D. | | | | | |
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| Patents (Filled & Granted) | | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference | |
| | | 2 | 1 | | | |
| | | | | | | |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication | |
| | Engineering Chemistry | | Vishwakarma Publications, Pune | 978-93-83572-30-4 | 2014 | |
| | Basic Science-Chemsitry | | Vishwakarma Publications, Pune | 978-93-83-57-2984 | 2015 | |


Engineering Science Department


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|------------------------|----------------------|---------------------|-----------------------|---|
| | | | |  |
| DIGAMBAR GOVIND MATALE | | | | |
| 13-11-1992 | | | | |
| 3700133461629 | | | | |
| PG | MSc Maths | Class | First Class | |
| UG | BSc Maths | Class | Distinction | |
| Ph.D. | - | | | |
| Teaching | 7 Years | | | |
| Industry | - | | | |
| Research | - | | | |
| Other | 0.5 Years | | | |
| APPLIED Mathematics | | | | |
| UG | DISCRETE MATHEMATICS | ENGG MATHS 1 | ENGG MATHS 2 | ENGG MATHS 3 |
| PG | - | | | |
| Master | Completed | | Ongoing | |
| | | | | |
| Ph.D. | Completed | | Ongoing | |
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| - | | | | |
| No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | 3 | 1 | - | - |
| Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Engineering Science | | | | |
| | | | |  | |
| Full Name | Ummeaiman Viqarahmed Aleem | | | | |
| Date of Birth | 21 Jan 1992 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | ME | Class | Distinction | |
| | UG | BE | Class | Distinction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 11 years | | | |
| | Industry | 0 years | | | |
| | Research | 0 years | | | |
| | Other | 0 years | | | |
| Area of Specializations | Power System | | | | |
| Subject Taughts | UG | BEE | PE | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | Completed | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | | |
| Patents (Filled & Granted) | none | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 1 | | 2 | 2 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Engineering Science | | | | |
| | | | |  | |
| Full Name | Mr. Akshay Dilip Changle | | | | |
| Date of Birth | 08-11-1990 | | | | |
| Unique ID | 1392 | | | | |
| Educational Qualification | PG | M.Sc. | Class | Second | |
| | UG | B.Sc. | Class | Distiction | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 5 Years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Mathematics | | | | |
| Subject Taughts | UG | Engineering Mathematics-1 | Engineering Mathematics-2 | Engineering Mathematics-3 | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
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| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | | 1 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Engineering Science | | | | |
| | | | |  | |
| Full Name | Ms. Ebhad Swagat Sadashiv | | | | |
| Date of Birth | 19/04/1986 | | | | |
| Unique ID | 1422 | | | | |
| Educational Qualification | PG | M.Sc (Physics) | Class | First Class | |
| | UG | B.Sc (Physics) | Class | Distinction | |
| | Ph.D. | Pursuing | | | |
| Experience (as on 1.1.2024) | Teaching | 15 Years | | | |
| | Industry | 0 | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Material Science | | | | |
| Subject Taughts | UG | Engineering Physics | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | | | 4 | 6 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department:FE | Engineering Science FE | | | | |
| | | | |  | |
| Full Name | Vijay Agatrao Galande | | | | |
| Date of Birth | 01-10-1986 | | | | |
| Unique ID | 2.07945E+11 | | | | |
| Educational Qualification | PG | Msc | Class | Ist Class | |
| | UG | Bsc | Class | Ist Class | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 14years | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Applied Mathematics | | | | |
| Subject Taughts | UG | MI | MII | MIII | DM |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
| | | | | Ongoing | |
| Patents (Filled & Granted) | 2 patents filled | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| | | 2 | 2 | 1 | 2 |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
| | Numerical Methods | | Nirali | 978-93-5451-911-6 | June 2022 |
| | Applied Statistics | | Tech-Neo | 978-93-5583-358-7 | March2023 |
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| Department: | Engineering Science | | | | |
| | | | |  | |
| Full Name | Mrs. Deshmukh Gayatri Nilesh | | | | |
| Date of Birth | 26.10.1987 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | 2019 | Class | 81 | |
| | UG | 2010 | Class | 73 | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 10 | | | |
| | Industry | | | | |
| | Research | | | | |
| | Other | | | | |
| Area of Specializations | Power System | | | | |
| Subject Taughts | UG | | | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | Ongoing | |
| | | | | | |
| | Ph.D. | Completed | | Ongoing | |
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| Patents (Filled & Granted) | | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
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| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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| Department: | Engineering Science | | | | |
| | | | |  | |
| Full Name | Shifa Patil | | | | |
| Date of Birth | 13 Oct 1993 | | | | |
| Unique ID | | | | | |
| Educational Qualification | PG | M.sc | Class | Distinction | |
| | UG | B.sc | Class | First class | |
| | Ph.D. | | | | |
| Experience (as on 1.1.2024) | Teaching | 3.5 | | | |
| | Industry | 0 years | | | |
| | Research | 0 years | | | |
| | Other | 0 years | | | |
| Area of Specializations | Spectroscopy and Quantum | | | | |
| Subject Taughts | UG | BEE | physics | | |
| | PG | | | | |
| Research Guidance | Master | Completed | | | |
| | | Completed | | | |
| | Ph.D. | Completed | | | |
| | | | | | |
| Patents (Filled & Granted) | none | | | | |
| Research Publication | No.of paper published | National Journal | National Conference | International Journal | International Conference |
| No.of Books Published with details | Name of Book | | Publisher | ISBN | Year of Publication |
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Library Information

- Number of Library books 16732
- Number of Titles Volumes 4608
- Journals 67
- Reading Room Capacity 150
- Multimedia PC 10
- National Digital Library (NDL) subscription available

Computing Facilities

- Internet Bandwidth 300 MBPS
- Number of PC 5440
- Legal Application software 40
- System Software 6

**KJ's Educational Institutes,
Trinity Academy Of Engineering (TAE), Pune**

List of Softwares

System Software

| Sr. No. | Description of Software | Qty | Cost | Dept. | Remarks |
|---------|--|-----|--------|-------|-------------|
| 1 | Windows Vista Starter Edition | 75 | 600000 | All | |
| 2 | Windows Vista Pro Business Upgrade SINGL OLPNT | 70 | | | |
| 3 | Windows XP Pro SP-3 | 70 | | | |
| 4 | Windows 7 Starter Edition | 70 | | | |
| 5 | Windows 7 Pro SINGL Upgrd NL Acadnc | 70 | | | |
| 6 | Windows 8 Pro SINGL Upgrd NL Acadnc | 50 | 293470 | | |
| 7 | Windows 2003 Server Std Edition | 1 | | | |
| 8 | Windows 2008 Server Std Edition | 1 | | | |
| 9 | Fedora 19/20 | | | | Open Source |
| 10 | Ubuntu 13/14 | | | Comp | Open Source |
| 11 | Kali Linux | | | | Open Source |

Application Software

| Sr. No. | Description of Software | Qty | Cost | | Remarks |
|---------|---------------------------------------|-----|--------|-----------|---------------------------------|
| 1 | AutoCAD 2013(Auto Desk Academic) | | | Mech | Student Download from AICTE web |
| 2 | Ansys | 20 | | | |
| 3 | MatLab | 25 | 214790 | E&TC/Mech | |
| 4 | CAD PEEK | 10 | 828950 | E&TC | |
| 5 | Simulation Software Proreus | 10 | 296730 | E&TC | |
| 6 | Tally 9.0 Multituser | 1 | | Admin | |
| 7 | Drell Language Lab | 25 | 78750 | Comp | |
| 8 | Slim 21 Library Management System | 1 | | Library | |
| 9 | Symantec | | | All | |
| 10 | Microsoft .Net | 1 | | Comp | |
| 11 | Microsoft Office 2007 Std Edition | 120 | | Comp | |
| 12 | Microsoft Office 2010 Std Edition | 120 | | Comp | |
| 13 | Microsoft Office 2013 Std Edition | 120 | | Comp | |
| 14 | Microsoft Office 2007 Std Edition | 120 | | Comp | |
| 15 | Microsoft SQL Server 2005 Std Edition | 120 | | Comp | |
| 16 | Microsoft SQL Server 2008 Web Edition | 120 | | Comp | |
| 17 | Microsoft SQL Server 2010 Std Edition | 120 | | Comp | |
| 18 | Microsoft SQL Server 2005 Std Edition | 120 | | Comp | |
| 19 | Microsoft SQL Server 2005 Std Edition | 120 | | Comp | |
| 20 | EduSmart Student Academic | 1 | 200000 | Admin | |
| 21 | CATIA V5 R20 | 30 | 551250 | Mech | |
| 22 | GCC | | | Comp | Open Source |
| 23 | MySQL | | | Comp | Open Source |
| 24 | Tomcat | | | Comp | Open Source |
| 25 | JDK | | | Comp | Open Source |
| 26 | Open Office | | | Comp | Open Source |
| 27 | Latex | | | Comp | Open Source |
| 28 | NASM, FASM | | | Comp | Open Source |
| 29 | Octave, SciLab (MATLAB) | | | Comp | Open Source |
| 30 | QT Creator | | | Comp | Open Source |
| 31 | Eclipse IDE | | | Comp | Open Source |
| 32 | STAR UML | | | Comp | Open Source |
| 33 | KICad (AUTOCAD) | | | Comp | Open Source |
| 34 | LibGraph (Bison Package) | | | Comp | Open Source |
| 35 | LibCrafter | | | Comp | Open Source |
| 36 | Python | | | Comp | Open Source |
| 37 | Scapy | | | Comp | Open Source |
| 38 | WireShark | | | Comp | Open Source |

[Signature]
Comp. Engg. Dept.



Principal
Trinity Academy of Engineering,
PUNE

REF: PLANARCH

Date:-30.03.2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that in our opinion the details of facilities for Physically Challenged students in K.J's Educational Institute buildings for its existing "Trinity Academy of Engineering" at S.No.25 & 27, At- Pisoli, Post-Yewalewadi, Near Bopdev Ghat, Tal: Haveli, Pune-41 1048 are as under:

1. Adequate number of ramps with railings is provided.
2. Barrier Free Environment & Toilets have been created.

This letter is issued on the specific request of the client.

Regards,

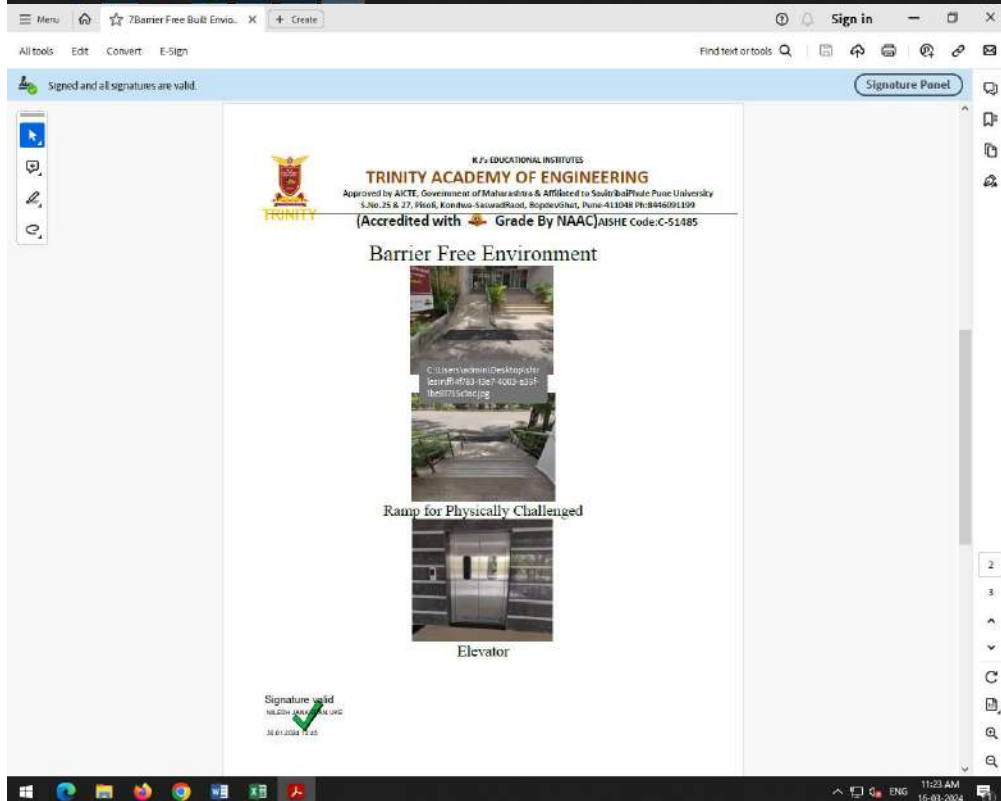
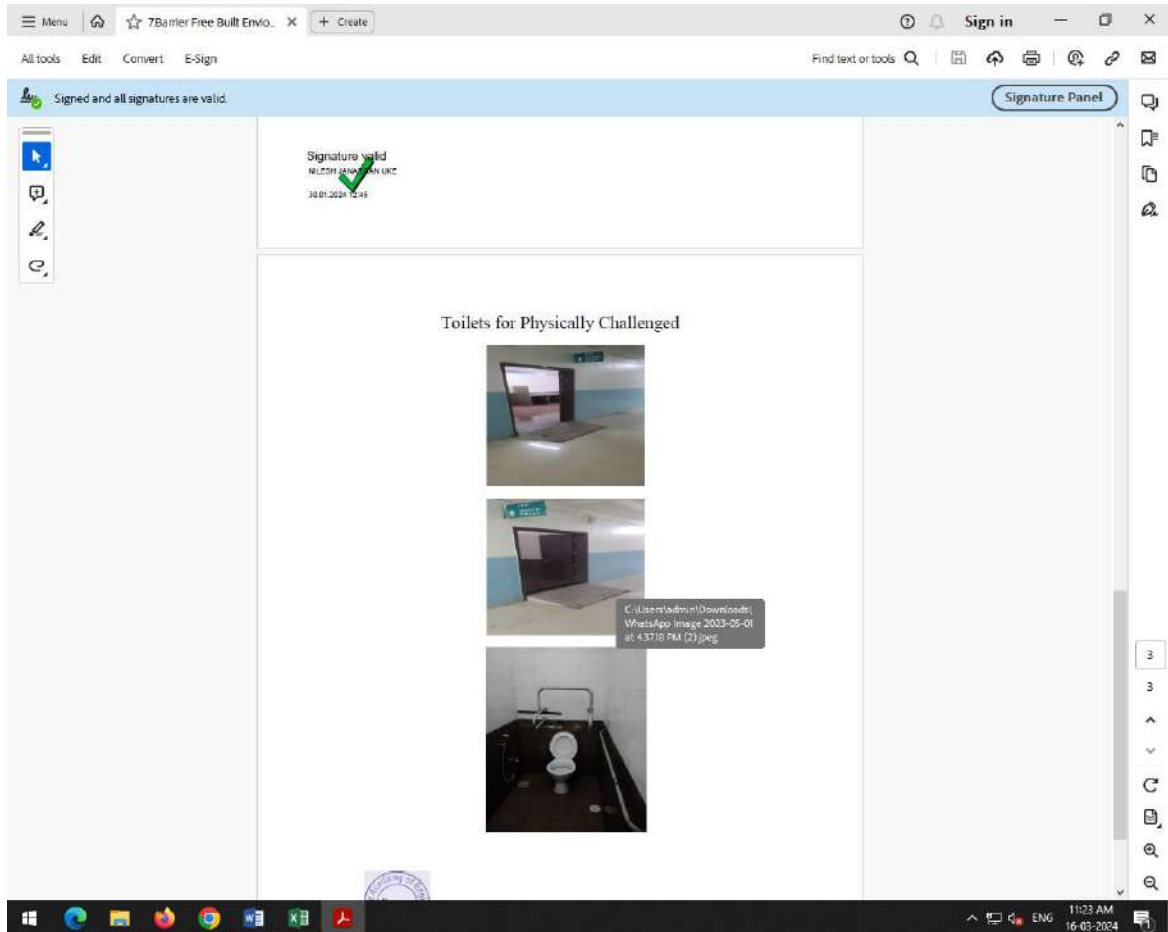


Ar. Satish B. Tamaskar

Registration No. CA/80/5676

For: Planarch







An ISO 9001:2015

Date:- 25/01/2024

CERTIFICATE

This is to certify that KJ,s Educational Institute ,Trinity Academy of Engineering S.No.25 & 27 Pisoli, Kondhwaswad Road, Bopdev Ghat, Pune-411048,G+4 Building has carried out Inspection of Fire Prevention and Life Safety Measures installed in the premises.

This is further certified that these installations in the above mentioned building are maintained in good repair and efficient conditions during the period January 2023 to December 2023 as required under the provision of the Maharashtra Fire Prevention and Life Safety Measures Act 2006 (Mah-III of 2007).

FOR SFS FIRE PROTECTION INDIA PVT.LTD.

DIRECTOR



Signature valid

NILESH JAYARAMAN LK

30.01.2024 12:45

Address : 101, Balaji Complex,
Near Shanti Nagar Society, Opp. Salve Garden,
Sr.No. 61, Kandhwa (BK), Pune - 411048.

Email: sfs.fire@rediffmail.com, sanjay.urmode@gmail.com
Call: 9657076655, 9370902040, 9822018160
Website: www.sfsfire.com

