

TRINITY ACADEMY OF ENGINEERING

Approved by AICTE, Government of Maharashtra & Affiliated to Savitribai Phule Pune University
S.No.25 & 27, Pisoli, Kondhwa-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/>

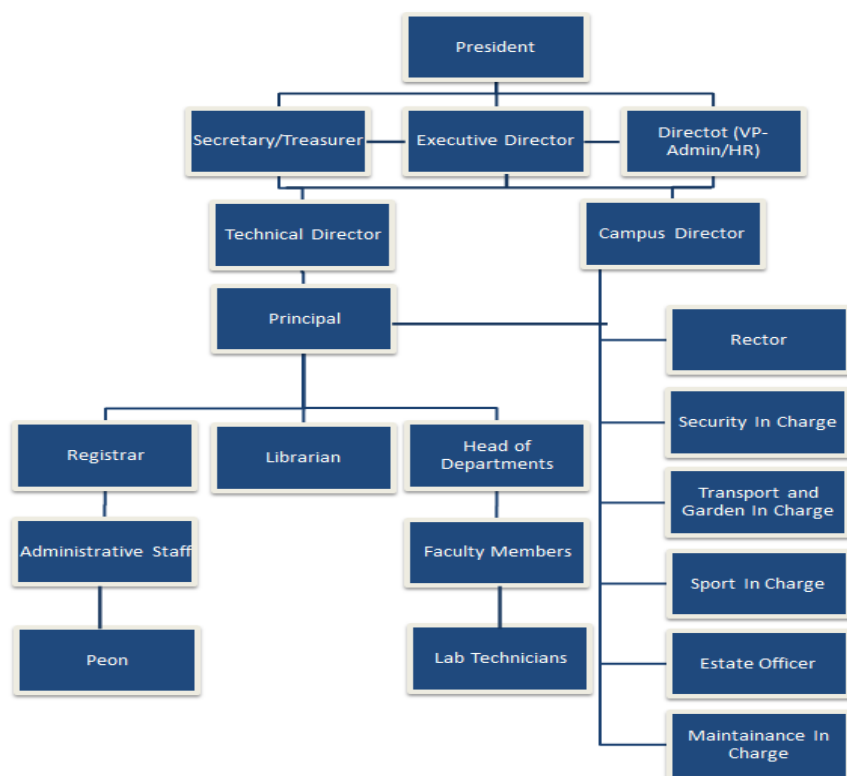
5. Governance

- 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. Deepthi Kulkarni	Women Teacher
6	Ms Pratima Patil	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 TE Computer	President Student Council
14	Mr.Vaibhav Raut BE I.T.	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.Arпита 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. Jakkam 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

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 Product	Journal For Basic Sciences	23 & 6	2023	1006-8341 / 1006-8341

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 Jichukexue 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 NFMF-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	International Journal of Intelligent Systems and Applications in Engineering	12 & 8	2024	21476799 / 21476799

		using a Superior Hybrid CNN Model: A Deep Learning Comparative Analysis	(IJISAE)			
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 Abled	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

Category Wise Enrollment of Students (2025-26)

Category wise Student Data 2025-26

Civil																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	8	1	4	0	0	0	0	0	1	0	5	0	3	0	6	0	1	0	3	1	0	0	0	0	0	0	0	0	31	2	33
2nd Year	6	1	3	1	1	0	1	0	0	0	0	1	2	1	6	3	1	0	2	1	0	0	0	0	0	0	0	0	22	8	30
3rd Year	6	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	7
4th Year	8	1	0	0	0	0	0	1	0	0	0	1	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	10	3	13
Computer																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	22	10	5	4	0	0	2	1	1	1	4	1	1	2	20	14	0	0	5	6	0	0	0	0	0	0	0	0	60	39	99
2nd Year	27	21	6	4	0	0	3	0	2	0	2	1	0	1	22	7	0	1	7	6	0	0	0	0	1	0	70	41	111		
3rd Year	26	8	2	2	0	1	1	0	1	1	2	0	2	0	12	6	1	0	1	0	1	0	0	0	1	2	50	20	70		
4th Year	20	12	3	3	0	0	2	1	0	1	3	0	0	1	11	6	1	3	0	0	0	0	0	0	0	2	40	29	69		
IT																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	8	8	10	4	1	0	1	2	2	0	5	0	2	2	16	16	4	1	6	5	0	0	0	0	0	0	0	0	55	38	93
2nd Year	24	12	9	1	0	0	1	2	3	0	3	1	0	1	23	21	1	1	5	4	0	1	0	0	0	0	69	44	113		
3rd Year	18	8	2	3	0	0	1	1	0	1	3	1	0	0	14	4	1	1	0	1	1	0	0	0	2	0	42	20	62		
4th Year	25	9	1	1	1	0	0	0	1	1	3	0	1	0	11	6	0	0	0	0	1	0	0	0	3	0	47	17	64		
E&TC																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	15	8	7	5	0	0	2	0	3	2	5	6	1	1	32	20	0	2	12	6	0	0	0	0	0	0	0	0	77	50	127
2nd Year	24	24	11	10	0	0	4	1	2	2	4	2	3	0	28	17	1	3	7	12	0	0	0	0	3	1	87	72	159		
3rd Year	27	11	13	5	0	0	2	1	1	1	4	3	1	1	25	11	0	1	3	2	0	0	0	0	2	0	78	36	114		
4th Year	32	21	1	5	0	0	0	1	1	1	3	1	0	1	24	7	3	0	0	0	0	0	0	0	5	1	69	38	107		
Mechanical																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	4	1	2	1	0	0	1	0	0	0	1	2	0	0	9	1	2	0	5	2	0	0	0	0	0	0	0	0	24	7	31
2nd Year	6	0	4	1	0	0	0	0	0	0	1	2	0	0	6	1	1	0	4	1	0	0	0	0	0	0	22	5	27		
3rd Year	3	3	0	0	0	0	0	0	0	0	1	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	5	4	9		
4th Year	10	1	0	0	0	0	0	0	0	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	13	1	14		
ME Civil																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	7	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	1	11
2nd Year	9	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	1	10
ME Mechanical																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
2nd Year	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MCA																															
Year	OPEN		SC		ST		DT / VJ		NT1		NT2		NT3		OBC		SBC		SEBC		J/K		OMS		TFWS		Total				
Year	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	Total		
1st Year	36	34	9	10	0	0	0	4	5	1	6	3	3	0	35	17	4	3	13	11	0	0	2	0	0	0	11	8	196		

1. Accredited

“A+’Grade



Course Detail & HSC Cut off for last 3 years

Branch	Sanction Intake	Duration of course	Last 3 years Cut off detail		
			2023-24	2024-25	2025-26
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	12	2 Years	52	60	51
ME Design	12	2 Years	-	66	61
MCA	180	2 Years	59	46	42

Fee Structure 2025-26

K J's Educational Institutes TRINITY ACADEMY OF ENGINEERING Approved by AICTE, Government of Maharashtra & Affiliated to Savitribai Phule Pune University <u>Fee Structure For A.Y.2025-26</u> <u>First Year Engineering Student</u>							
Sr. No .	Fees Type	Category					
		Open	OBC & EBC		SC /ST	VJNT/SBC /TFWS	J&K
			Male	Female			
1	Tuition Fee	83,044	41,522	-	-	-	24,000
2	Development Fee	12,456	12,456	12,456	-	12,456	
	<u>Total Tuition +Dev.Fee</u>	95,500	53,978	12,456	-	12,456	24,000

<u>DSE Final Fee Structure for Engineering Admission A.Y.2025-26</u>							
Sr. No .	Fees Type	Category					
		Open	OBC & EBC		SC /ST	VJNT/SBC /TFWS	J&K
			Male	Female			
1	Tuition Fee	83,044	41,522	-	-	-	24,000
2	Development Fee	12,456	12,456	12,456	-	12,456	
	<u>Total Tuition +Dev.Fee</u>	95,500	53,978	12,456	-	12,456	24,000

K J's Educational Institutes TRINITY ACADEMY OF ENGINEERING Approved by AICTE, Government of Maharashtra & Affiliated to Savitribai Phule Pune University <u>MCA Fee Structure for A.Y- 2025-26</u>							
Sr. No .	Fees Type	Category					
		Open	OBC & EBC		SC /ST	VJNT/SBC /TFWS	J&K
			Male	Female			
1	Tuition Fee	78,261	39,131	0	-	-	24,000
2	Development Fee	11,739	11,739	11,739	-	11,739	
	<u>Total Tuition +Dev.Fee</u>	90,000	50,870	11,739	-	11,739	24,000

ME Fee Structure for A.Y.2025-26						
Sr. No .	Fees Type	Category				
		Open	OBC		SC/ST	SBC/VJNT
			Male	Female		
1	Tuition Fee	70,435	35,218	-	-	-
2	Development Fee	10,565	10,565	10,565	-	10,565
-	<u>Total Tuition +Dev.Fee</u>	81,000	45,783	10,565	-	10,565

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](http://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

KJEI Trinity Academy of Engineering, Pune-48
MASTER TIME TABLE ACADEMIC YEAR 2025-26 TERM -I

Day		KJEI Trinity Academy of Engineering, Pune-48												Day															
		MASTER TIME TABLE ACADEMIC YEAR 2025-26 TERM -I																											
Class	Day	8.45 to 9.45	9.45 to 10.45	11.30 to 12.30	12.30 to 1.30	1.45 to 2.45	2.45 to 3.45	3.45 to 4.30	Class	Day	8.45 to 9.45	9.45 to 10.45	11.30 to 12.30	12.30 to 1.30	1.45 to 2.45	2.45 to 3.45	3.45 to 4.30	Class	Day	8.45 to 9.45	9.45 to 10.45	11.30 to 12.30	12.30 to 1.30	1.45 to 2.45	2.45 to 3.45	3.45 to 4.30			
		Monday	Civl	SE	M-III (HGH)	SUR (VAA)	OE (JTP)	VE (ACS)			FP (VAA)-II BCM (KHG)-II	FP (VAA)-II BCM (KHG)-II	CLUB ACTIVITY	Civl	SE	OE (JTP)	MOS (PAM)			M-III (HGH)	BCM (SSD)	FP (VAA)-II ECE (ACS)-II	FP (VAA)-II ECE (ACS)-II	T.G MEETING	Civl	SE	MOS (PAM)	M-III (HGH)	BCM (SSD)
TE	DBS (JTP)			HWRE (ACS)	CM (KHG)	AC (SSD)	SR (PAM)	SPORTS	ZERO PERIOD	TE	WRE (ACS)	HFM (VAA)	WSE (ACS)-PR		WSE (ACS)-PR	DSM(JTP)-PR	DSM(JTP)-PR	T.G MEETING	TE	HWRE (ACS)	HFM (VAA)	DSB (JTP)	WSE (ACS)	CM (KHG)-PR		CM (KHG)-PR	GUEST LECTURE		
BE	TRH (KHG)			ELECTIVE-IV APC (SSD)	ELECTIVE-III CE (PAM)-PR	ELECTIVE-III CE (PAM)-PR	PROJECT (ACS)	PROJECT (ACS)	CLUB ACTIVITY	BE	TRH (KHG)	TRH (KHG)-PR	FE (VAA)		CPCE (PAM)-PR	CPCE (PAM)-PR	CPCE (PAM)-PR	T.G MEETING	BE	ELECTIVE-IV APC (SSD)	TRH (KHG)	FE (VAA)	ELECTIVE-III CE (PAM)	PROJECT (VAA)		PROJECT (VAA)	GUEST LECTURE		
Co-imp	SE-A		OOP&CG (NZ)	DE (VAS)	SAI OOP&CG(KRK) 402 SAI-DL (UNY) 405 B	DS (UNY)	OS (BRD)	GFM Meeting	SE-A	SAI OOP&CG(KRK) 402 Lab SAI-DL (UNY) 405 B Lab	EL-1 (KKS)	OOP&CG (NZ)	SAI CEP(BRD) 402 Lab SAI-DEM (PGW) 405 B Lab	DS (UNY)	UNY (RBL)	Sports Activities	SE-A	OS (BRD)	ED (PGW)	DS (UNY)	OOP&CG (NZ)	SAI OOP&CG(KRK) 402 SAI-CEP (BRD) 405	DS (UNY)	OS (KKS)	Sports Activities				
	SE-B		SBI OOP&CG(BST) 402 SBI-DL (UNY) 405 B	UNY (RBL)	OOP&CG (BST)	SBI CEP(VAS) 402 Lab SBI-DEM (PGW) 405 B Lab	GFM Meeting	SE-B	DE (VAS)	OS (KKS)	SBI OOP&CG(BST) 409 SBI-DL (UNY) 405 A	DS (UNY)	UNY (RBL)	Sports Activities	SE-B	SBI OOP&CG(BST) 402 SBI-CEP (VAS) 405 A	SBI DEM (PGW) 409 SBI-CEP(VAS) 405 B	DS (UNY)	OS (KKS)	Sports Activities									
	TE		TOC (PGW)	SPOS (SSS)	T1-LP1 (SSS) 405 A Lab T2-DBMS (KKS) 410 Lab T3-CNL (BRD) 408 Lab	CNS (BRD)	E-I (SPM) (SSS)	GFM Meeting	TE	DBMS (RBL)	TOC (PGW)	T1-DBMS (KKS) 402 T2-CNL (BRD) 408 T3-LP1 (SSS) 405 B	SPOS (SSS)	E-I (SPM) (SSS)	Sports Activities	TE	TOC (PGW)	SPOS (SSS)	TOC (PGW)	SPOS (SSS)	E-I (SPM) (SSS)	DBMS (RBL)	Sports Activities						
E&TC	BE		DAA (SSS)	E-III (KKS)	ML (NZ)	E-IV (VAS)	BI-PROJECT (RBL) 410 Lab BI-LP-INQZ 405 A BI-PROJECT (KKS) 405B	GFM Meeting	BE	E-III (KKS)	DAA (SSS)	E-IV (VAS)	IT (KKS)	BI-PROJECT (KKS) 408 BI-PROJECT (VAS) 410 BI-LP-INQZ 405 A	Sports Activities	BE	DAA (SSS)	E-III (KKS)	ML (NZ)	IT (KKS)	BI-LP-INQZ 405 A BI-LP-IV (PGW) 408 B BI-PROJECT (VAS) 410	Sports Activities							
	SE-A		DBA-VMU	M-III-DGM	SAL-EC-RUY-329 SAL-CEP-AOV-304 SAL-DE-PVK-333A	DE-PVK	EEA-NAM	Chb Activity	SE-A	SAL-CEP-AOV-329A SAL-EC-RUY-329 SAL-CEP-JIN-204	EC-RUY	DM-DBK	SAL-EEA-NAM-325 SAL-CEP-AOV-333 SAL-CEP-RUY-329	Chb Activity	SE-A	DE-PVK	DBA-VMU	EC-RUY	DM-DBK	M-III-DGM	UNY-CHU	SPORTS ACTIVITY							
	SE-B		SBI-EEA-JIN-333 SBI-EC-AOV-329 SBI-CEP-PVK-333A	DBA-VMU	DE-CHU	M-III-DGM	DM-DBK	CULTURAL ACTIVITY	SE-B	M-III-DGM	DBA-VMU	EC-AOV	DE-CHU	SBI-DE-CHU-333A SBI-DEA-PDA-204 SBI-CEP-PVK-413	SPORTS ACTIVITY	SE-B	SBI-CEP-SD-413 SBI-EEA-JIN-333 SBI-DE-CHU-333A	EC-AOV	M-III-DGM	SBI-EC-AOV-329 SBI-CEP-NAM-413 SBI-DEA-PDA-204	Chb Activity								
IT	TE-A		TAL-CN-DAJ-329A TAL-DBM-MS-204 TAL-MC-TGT-324	DC-ROP	EPT-KDP	DBM-MS	Chb Activity	CULTURAL ACTIVITY	TE-A	MC-TGT	DBM-MS	TAL-DBM-MS-204 TAL-SD-KDP-324 TAL-DC-JDP-333	EPT-KDP	CN-DAJ	PRACTICE TEST	TE-A	CN-DAJ	DC-ROP	TAL-DBM-MS-204 TAL-MC-TGT-324 TAL-CN-DAJ-329A	MC-TGT	EPT-KDP	SPORTS ACTIVITY							
	TE-B		EPT-KDP	DC-ROP	CN-DAJ	MC-TGT	TRH-CN-DAJ-329A TRH-MC-TGT-324 TRH-DC-JDP-333	TG MEET	TE-B	DC-ROP	EPT-KDP	MC-TGT	CN-DAJ	Chb Activity	CULTURAL ACTIVITY	TE-B	TRH-MC-TGT-324 TRH-SD-KDP-329A TRH-DBM-MS-204	EPT-KDP	DBM-MS	Chb Activity	SPORTS ACTIVITY								
	BE-A		MOT-NAM(321)	VLH-SD(321)	EMT-DAG(321)	CC-INQ(321)	PROJECT PHASE-1	CULTURAL ACTIVITY	BE-A	DM-PVK(326)	VLH-SD(326)	CC-INQ(321)	MOT-NAM(321)	BAL-CC-JIN-329A BAL-VLSI-SD-324	LAB PRACTICE SESSION	BE-A	MOT-NAM(321)	EMT-DAG(321)	BAL-MOT-NAM-204 BAL-RMT-DAG-329	BAL-VLSI-SD-324 BAL-CC-JIN-329A	SPORTS ACTIVITY								
Mech	SE-A	DM-CHU(325)	CC-PDA(325)	RHE-VLSI-SD-324 RHE-CC-PDA-329A	RHE-RMT-DAG-329 RHE-MOT-RUY-304	CULTURAL ACTIVITY	SE-B	RMT-DAG(321)	DM-CHU(321)	RHE-CC-PDA-329A RHE-RMT-DAG-329	PROJECT PHASE-1	LAB PRACTICE SESSION	SE-B	CC-PDA(325)	MOT-RUY(328)	VLH-SD(321)	DM-CHU(321)	RMT-DAG(321)	Chb Activity	SPORTS ACTIVITY									
	SE-A	DBA (SA)	OOP (TTR)	SIA-DSAL (SAJ-310) ; SIA-PME (LMS-412)	BCN (GT)	DELD (LMS)	Cultural Activity	SE-A	SIA-OOP (TTR-310); SIA-CEP (GT-304)	OOP (TTR)	OE-1 (PKK)	SIA-CEP (GT-306); SIA-DSAL (SAJ-310)	TNP Activity	SE-A	SIA-PME (LMS-412); SIA-OOP (TTR-310)	DELD (LMS)	DBA (SA)	PROJECT WORK (PRT)	UNY (DGM)	TG Meeting									
	SE-B	BCN (GT)	DBA (PKK)	SIB-DSAL (PKK-304) ; SIB-OOP (SSS-315)	OOP (SSS)	OE-1 (PKK)	Cultural Activity	SE-B	SIB-CEP (SAJ-414); SIB-PME (SSS-412)	DBA (PKK)	PROJECT WORK (PRT)	UNY (SSS)	DELD (LMS)	TNP Activity	SE-B	SIB-OOP (SSS-315); SIB-CEP (SAJ-414)	BCN (GT)	UNY (SSS)	OE-1 (PKK)	OOP (SSS)	TG Meeting								
MCA	TE	T1-OSL (SSS-304); T2-LP1 (SAS-315); T3-HCL (AR-310)	TOC (PRT)	HCL (AR)	T1-SEMINAR; T2-OSL (SSS-304); T3-LP1 (SAS-315)	Cultural Activity	TE	E-I (SC)	TOC (PRT)	T1-LP1 (SAS-315); T2-HCL (AR-310); T3-OSL (SSS-304)	OS (SSS)	ML (SAS)	TNP Activity	TE	OS (SSS)	TOC (PRT)	T1-OSL (SSS-304); T2-LP1 (SAS-315); T3-SEMINAR	ML (SAS)	E-I (SC)	TG Meeting									
	BE	BI-LP-III (SC-413); BI-TNP ; BI-TNP	E-IV (GT)	APTITUDE (DGM)	SR (SC)	SPM (SSS)	Cultural Activity	BE	DL (AR)	E-III (LMS)	SR (SC)	SPM (SSS)	BI-LP-IV (AKR-414); BI-LP-III (SC-413); BI-PS-1 (PKK)	TNP Activity	BE	SR (SC)	DL (AR)	BI-PS-1 (PKK); BI-LP-IV (AKR-414); BI-LP-III (SC-413)	E-III (LMS)	E-IV (GT)	TG Meeting								
	SE	EM (AHK)	IT (MKC)	EM-II (HGH)	EMM (KMG)	A1-WP (YDK) 229 Lab A2-MTC (AHK) 127 Lab	Library /Trailing /MESA	SE	EM-II (HGH)	SM (AHK)	A1-CEP (AHK) 229 Lab A2-ECEL (APY) 100 Lab	A1-MTC (AHK) 127 Lab A2-WP (YDK) 229 Lab	EM-III (Tat) (HGH)	SE	IT (MKC)	EMM (KMG)	SM (AHK)	EM-II (Tat) (HGH)	A1-HY (MSD) 233 Lab A2-CEP(KRG) 229 Lab	Sports/Culture 1 Activity									
MCA	TE	DME (MSD)	NSM (YDK)	HMT (MKC)	AC (SMB)	A1-MTRX (KRG) 130 Lab	Library /Trailing /MESA	TE	HMT (MKC)	MTRX (KRG)	DME (MSD)	EL_RAFIP (SMB)	A1-DM (MSD) 233 Lab	AC (SMB)	TE	EL_RAFIP (SMB)	DME (MSD)	MTRX (KRG)	NSM (YDK)	A1-HMT (MKC) 130 Lab	Sports/Culture 1 Activity								
	BE	HVAC (SMB)	AC (SMB)	EL-IV (AM) AHK	EL-III (H) (MSD)	A1-DAL (MSD) 233 Lab	Library /Trailing /MESA	BE	EL-III (H) (MSD)	TMC (MKC)	HVAC (SMB)	DOM (YDK)	A1-HVAC (SMB) 110 Lab	PROJECT WORK	BE	DOM (YDK)	EL-IV (AM) AHK	TMC (MKC)	HVAC (SMB)	A1-DOM (YDK) 233 Lab	Sports/Culture 1 Activity								
	SYA	D8(8K)	CC(VU)	STQA(DH)	ELE ML,IDA,OOA D	WT(MS)	TAP Activity	SYA	A1(DS-58K)-308, A2(CLARELE)Q1-D8-429A, A3(WT-MS)-429B	CC(VU)	D8(8K)	PH-A(AA)B-429-A, A2(VI)-429-B, A4(DH)-124	Sports Activities /Zem Period	SYA	A1(WT-MS)-124, A2(CLARELE)K34-308, A3(DS-MP)-429A	STQA(DH)	ELE ML,IDA,OOA D	WT(MS)	Tech Skill Expert	TG Meeting									
MCA	SYB	B1(DS-F2)-308, B2(CLARELE)Q1-D8-429A, B3(WT-MP)-429B	WT(MP)	ELE ML,IDA,OOA D	B1(CLARELE)Q1-D8-429A, B2(WT-MP)-429B, B3(CLARELE)Q1-VH-308	Sports Activities /Zem Period	SYB	D8(7)	WT(MP)	B1(CLARELE)Q1-VH-308, B2(DS-F2)-308, B3(DS-RT)-308	CC(BT)	TAP Activity	SYB	B1(DS-F2)-308, B2(CLARELE)Q1-D8-429A, B3(WT-MP)-429B	CC(BT)	ELE ML,IDA,OOA D	STQA(VH)	Audit	TG Meeting										
	SYC	CC(VU)	D8(8M)	WT(MS)	ELE ML,IDA,OOA D	PH-C1(SM)-308, C2(SMB)-308, C3(DS-RT)-308	Sports Activities /Zem Period	SYC	C1(CLARELE)Q1-FB-429A, C2(DS-8M)-308, C3(DS-RT)-308	WT(MS)	CC(VU)	Audit	TAP Activity	SYC	CC(VU)	D8(8M)	STQA(SR)	ELE ML,IDA,OOA D	C1(DS-8M)-308, C2(CLARELE)Q1-SP-429A, C3(WT-MP)-429A	TG Meeting									

FEE REFUND Policy



आचार्य मनिष र. जोशी
सचिव

Prof. Manish R. Joshi
Secretary



सत्यमेव जयते



आज़ादी का
अमृत महोत्सव

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.

2. Students should be allowed a full refund of fees within a specified period to enable them to opt for a course of their choice.

3. 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

Academic Year 2025-26											
S. N.	Under Graduate	Sanctioned Intake					Actual Admitted				
		1st	2nd	3rd	4th	Total	1st	2nd	3rd	4th	Total
1	Civil Engineering	30	30	60	60	180	33	33	7	15	88
2	Computer Engineering	90	90	60	60	300	99	113	72	70	354
3	Information Technology	90	90	60	60	300	96	113	59	64	332
4	E&TC Engineering	120	120	120	120	480	128	165	134	111	538
5	Mechanical Engineering	30	30	60	60	180	31	29	12	16	88
Total		360	360	360	360	1440	387	453	284	276	1400
S. N.	Post Graduate	Intake			Admitted			UG	Intake	Admitted	
		1st	2nd	Total	1st	2nd	Total				
1	Construction Management	12	12	24	11	10	21	UG	1440	1400	
2	Design Engineering	12	12	24	1	2	3	PG	408	412	
3	MCA	180	180	360	196	192	388		1848	1812	
Total		204	204	408	208	204	412				

Academic Year 2024-25											
S. N.	Under Graduate	Sanctioned Intake					Actual Admitted				
		1st	2nd	3rd	4th	Total	1st	2nd	3rd	4th	Total
1	Civil Engineering	30	60	60	60	210	26	13	20	6	65
2	Computer Engineering	90	60	60	60	270	102	75	72	69	318
3	Information Technology	90	60	60	60	270	103	75	63	62	303
4	E&TC Engineering	120	120	120	60	420	129	133	108	57	427
5	Mechanical Engineering	30	60	60	60	210	29	18	12	10	69
Total		360	360	360	300	1380	389	314	275	204	1182
S. N.	Post Graduate	Intake			Admitted			UG	Intake	Admitted	
		1st	2nd	Total	1st	2nd	Total				
1	Construction Management	12	24	36	11	10	21	UG	1380	1182	
2	Design Engineering	12	24	36	2	1	3	PG	432	411	
3	MCA	180	180	360	206	181	387		1812	1593	
Total		204	228	432	219	192	411				

Academic Year 2023-24											
S. N.	Under Graduate	Sanctioned Intake					Actual Admitted				
		1st	2nd	3rd	4th	Total	1st	2nd	3rd	4th	Total
1	Civil Engineering	60	60	60	60	240	4	22	5	16	47
2	Computer Engineering	60	60	60	60	240	66	71	64	71	272

3	Information Technology	60	60	60		180	69	63	62		194
4	E&TC Engineerng	120	120	60	60	360	118	129	63	56	366
5	Mechanical Engineering	60	60	60	120	300	17	22	10	12	61
Total		360	360	300	300	1320	274	307	204	155	940
S. N.	Post Graduate	Intake			Admitted			UG	Intake	Admitted	
		1st	2nd	Total	1st	2nd	Total				
1	Construction Management	24	24	48	13	2	15	UG	1320	940	
2	Design Engineering	24	24	48	6	2	8	PG	396	345	
3	MCA	180	120	300	191	131	322		1716	1285	
Total		228	168	396	210	135	345				

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
99	314	Class Room	90.82	Completed	Completed	Completed
100	315	Laboratory	66	Completed	Completed	Completed
101	316	Toilets	54.18	Completed	Completed	Completed
102	317	Laboratory	54.18	Completed	Completed	Completed
103	318	Class Room	90.82	Completed	Completed	Completed
104	319	Class Room	90.82	Completed	Completed	Completed
105	320	Laboratory	66	Completed	Completed	Completed
106	321	Class Room	90.82	Completed	Completed	Completed
107	322	Laboratory	66	Completed	Completed	Completed
108	323	Staircase	46.00	Completed	Completed	Completed
109	324	HOD, Faculty Room & Dept. Office	90.3	Completed	Completed	Completed
110	325	Class Room	93.96	Completed	Completed	Completed
111	326	Class Room	93.96	Completed	Completed	Completed

112	327	Staircase	46.00	Completed	Completed	Completed
113	328	Class Room	81.06	Completed	Completed	Completed
114	329	Laboratory	75.61	Completed	Completed	Completed
115	329A	Laboratory	75	Completed	Completed	Completed
116	330	Laboratory	66	Completed	Completed	Completed
117	331	Class Room	99.9	Completed	Completed	Completed
118	332	HOD, Faculty Room & Dept. Office	99.9	Completed	Completed	Completed
119	333	Laboratory	66	Completed	Completed	Completed
120	333 A	Laboratory	66	Completed	Completed	Completed
121	334A	Language lab UG	42.37	Completed	Completed	Completed
122	334B	Language Lab PG	42.37	Completed	Completed	Completed
123	335	Staircase	33.60	Completed	Completed	Completed
124	336,337,338 & 339	Passage	540.00	Completed	Completed	Completed
		TOTAL	3476.48			
Third Floor						
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
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


1	1-3240684251	Dr.	RUPESH	PATIL	PRINCIPAL	PRINCIPAL
2	1-3231234657	Mr.	DIGAMBAR	MATALE	ASST PROFESSOR	FIRST YEAR
3	1-3569351947	Dr.	HANAMANT	HALOLI	ASSO.PROFESSOR	FIRST YEAR
4	1-3569495749	Mr.	SUNIL	KAPURE	ASST PROFESSOR	FIRST YEAR
5	1-4404710854	Dr.	VIJAY	GALANDE	ASST PROFESSOR	FIRST YEAR
6	1-10999238050	Mr.	AKSHAY	CHANGALE	ASST PROFESSOR	FIRST YEAR
7	1-11308691421	Ms.	SANTOSHI	SOLAPURE	ASST PROFESSOR	FIRST YEAR
8	1-11321388968	Mr.	UMMEAIMAN	SAYYAD	ASST PROFESSOR	FIRST YEAR
9	1-43376094284	Mrs.	PRITI	TEKADE	ASST PROFESSOR	FIRST YEAR
10	1-43390449263	Mrs.	MAYURI	JADHAV	ASST PROFESSOR	FIRST YEAR
11	1-43710614631	Ms.	SHIFA	PATIL	ASST PROFESSOR	FIRST YEAR
12	1-43710901711	Dr.	SWAGAT	EBHAD	ASST PROFESSOR	FIRST YEAR
13	1-44730441247	Miss	SALONI	SHINDE	ASST PROFESSOR	FIRST YEAR
14	1-47106961863	Mr.	PRATIK	KADAM	ASST PROFESSOR	FIRST YEAR
15	1-2495694562	Mr.	SURAJ	TANDALE	ASST PROFESSOR	CIVIL
16	1-2961062031	Mr.	PRAVIN	MANATKAR	ASST PROFESSOR	CIVIL
17	1-3193288950	Mr.	KIRAN	GHORPADE	ASST PROFESSOR	CIVIL
18	1-3370712820	Mr.	VAIBHAV	AUGAD	ASST PROFESSOR	CIVIL
19	1-3567891672	Mr.	ABHISHEK	SHIRLE	ASST PROFESSOR	CIVIL
20	1-3567896071	Mr.	SHRIKANT	KATE	ASST PROFESSOR	CIVIL
21	1-9311174616	Mr.	BALIRAM	WARVATE	ASST PROFESSOR	CIVIL
22	1-43365856491	Mr.	JAGADIP	PATIL	ASST PROFESSOR	CIVIL
23	1-47041638594	Mr.	RUTURAJ	DHUMAL	ASST PROFESSOR	CIVIL
24	1-47041638611	Mr.	AKHIL	NIMGADE	ASST PROFESSOR	CIVIL
25	1-47041638623	Mr.	ONKAR	YEWALE	ASST PROFESSOR	CIVIL
26	1-1487480309	Dr.	SACHIN	KUDALE	ASST PROFESSOR	CIVIL
27	1-2079132103	Dr.	SATISH	DESHMUKH	PROFESSOR	CIVIL
28	1-2496723729	Mr.	NIKHIL	BAGAITKAR	ASST PROFESSOR	MECHANICAL
29	1-2711619575	Mr.	SANDESH	MANE	ASST PROFESSOR	MECHANICAL
30	1-2947428010	Mr.	DHARMAPAL	BAITULE	ASST PROFESSOR	MECHANICAL
31	1-2949531602	Mr.	VIJAY	KOLATE	ASST PROFESSOR	MECHANICAL
32	1-3386073321	Dr.	VYASRAJ	KAKHANDKI	PROFESSOR	MECHANICAL
33	1-4713260829	Dr.	MANOJ	CHAUDHARY	ASST PROFESSOR	MECHANICAL
34	1-4716069602	Mr.	DINESH	CHAUDHARI	ASST PROFESSOR	MECHANICAL
35	1-4810190628	Dr.	KHANDU	GAVALI	PROFESSOR	MECHANICAL
36	1-11045891698	Mr.	MAYUR	DEVNHE	ASST PROFESSOR	MECHANICAL
37	1-11292748284	Mr.	SAGAR	GADAKH	ASST PROFESSOR	MECHANICAL
38	1-11322922514	Dr.	ANUJA	KARLE	ASST PROFESSOR	MECHANICAL
39	1-455219555	Dr.	HEMANT	DESHMUKH	PROFESSOR	MECHANICAL
40	1-43826741375	Ms.	VRUSHALI	GAIKWAD	ASST PROFESSOR	MECHANICAL
41	1-47057730684	Mr.	ADITYA	PURKAR	ASST PROFESSOR	MECHANICAL
42	1-2081048039	Ms.	SWARUPA	APHALE	ASST PROFESSOR	MECHANICAL
43	1-4363878534	Ms.	SANA	KHAN	ASST PROFESSOR	COMPUTER


44	1-7378808905	Mrs.	SUVARNA	PAWAR	ASST PROFESSOR	COMPUTER
45	1-7392928252	Mrs.	GULNAZ	THAKUR	ASST PROFESSOR	COMPUTER
46	1-7403237019	Ms.	SHIKHA	SHARMA	ASST PROFESSOR	COMPUTER
47	1-7430728041	Dr.	NILUFAR	ZAMAN	ASST PROFESSOR	COMPUTER
48	1-7516643575	Ms.	KHUSHBU	KHANDAIT	ASST PROFESSOR	COMPUTER
49	1-9441791830	Dr.	SUSHADEVI	ADAGALE	ASST PROFESSOR	COMPUTER
50	1-11068802108	Miss	KALYANI	SUKHADAN	ASST PROFESSOR	COMPUTER
51	1-11081158445	Miss	POOJA	WAWARE	ASST PROFESSOR	COMPUTER
52	1-478830843	Mr.	RAMBHAU	LAGDIVE	ASST PROFESSOR	COMPUTER
53	1-724642298	Ms.	SANGAMESHWARI	MAITRI	ASSO.PROFESSOR	COMPUTER
54	1-43384732103	Mr.	BISWESWAR	THAKUR	ASST PROFESSOR	COMPUTER
55	1-44729553061	Ms.	UMABHARTI	YADAV	ASST PROFESSOR	COMPUTER
56	1-2947273707	Dr.	TRUPTI	THITE	ASST PROFESSOR	E&TC
57	1-2947315795	Mr.	DIGAMBAR	JAKKAN	ASST PROFESSOR	E&TC
58	1-3242465022	Mrs.	JAYASHRI	PALKAR	ASST PROFESSOR	E&TC
59	1-4818784824	Ms.	SUPRIYA	SASTE	ASST PROFESSOR	E&TC
60	1-7451564954	Mr.	MAHESH	SAPTE	ASST PROFESSOR	E&TC
61	1-9487226489	Mrs.	HINA	NAAZ	ASST PROFESSOR	E&TC
62	1-407038993	Dr.	RAJESH	YAWALE	ASST PROFESSOR	E&TC
63	1-454280431	Dr.	DEEPTHI	KULKARNI	ASSO.PROFESSOR	E&TC
64	1-43376094303	Mrs.	ANITA	PATIL	ASST PROFESSOR	E&TC
65	1-43384601841	Ms.	ANUSHA	LAVEKAR	ASST PROFESSOR	E&TC
66	1-43384601883	Ms.	CHETANA	JAIN	ASST PROFESSOR	E&TC
67	1-43710049581	Dr.	VAISHALI	JOSHI	ASSO.PROFESSOR	E&TC
68	1-43710275271	Mrs.	KAVITA	GHUGE	ASST PROFESSOR	E&TC
69	1-43757692443	Ms.	DIPALI	GUPTA	ASST PROFESSOR	E&TC
70	1-43861734200	Mr.	NILESH	MOHOTA	ASST PROFESSOR	E&TC
71	1-44727628771	Ms.	SUPRIYA	DHOKE	ASST PROFESSOR	E&TC
72	1-44729646281	Mrs.	PRANALI	AWATE	ASST PROFESSOR	E&TC
73	1-44748253514	Mrs.	PRIYANKA	KULLOLI	ASST PROFESSOR	E&TC
74	1-47081792640	Mr.	AJIT	DESHMUKH	ASST PROFESSOR	E&TC
75	1-1489899061	Mrs.	KRANTI	PATIL	ASST PROFESSOR	E&TC
76	1-9317139781	Miss	SUNITA	CHAVAN	ASST PROFESSOR	Info.Tech.
77	1-11318285190	Mrs.	SUMAIRA ANJUM	SHAIKH	ASST PROFESSOR	Info.Tech.
78	1-12013739588	Ms.	SHWETA	JOSHI	ASST PROFESSOR	Info.Tech.
79	1-43384369721	Ms.	PRIYANKA	KENDRE	ASST PROFESSOR	Info.Tech.
80	1-43722748441	Ms.	YOGITA	SHETH	ASST PROFESSOR	Info.Tech.
81	1-43795599901	Mr.	ANANDKUMAR	RAO	ASST PROFESSOR	Info.Tech.
82	1-43797655868	Ms.	SNEHAL	SHINDE	ASST PROFESSOR	Info.Tech.
83	1-44782443215	Mr.	BALBHIM	LANKE	ASST PROFESSOR	Info.Tech.
84	1-46651584089	Mr.	NIKHIL	VAIDYA	ASST PROFESSOR	Info.Tech.
85	1-47152505294	Mr.	VIPUL	PATIL	ASST PROFESSOR	Info.Tech.
86	1-1489740106	Mrs.	PRATIMA	PATIL	ASST PROFESSOR	Info.Tech.


87	1-3598653916	Ms.	SUJATA	PATIL	ASST PROFESSOR	MCA
88	1-10677957431	Dr.	AMIT	BHUSARI	ASSO.PROFESSOR	MCA
89	1-10677957457	Mr.	SAMEER	KAKADE	ASST PROFESSOR	MCA
90	1-43384673521	Ms.	SHUBHANGI	VITALKAR	ASST PROFESSOR	MCA
91	1-43384732765	Ms.	VIBHA	UPADHYA	ASST PROFESSOR	MCA
92	1-43384978721	Mrs.	DIPALI	BHUSARI	ASST PROFESSOR	MCA
93	1-43385368115	Mr.	SHIKHA	TAREY	ASST PROFESSOR	MCA
94	1-43710855692	Mr.	PRAMOD	JADHAO	ASST PROFESSOR	MCA
95	1-43710901651	Ms.	MANISHA	PATIL	ASST PROFESSOR	MCA
96	1-43710932531	Ms.	VAISHALI	HATKAR	ASST PROFESSOR	MCA
97	1-43756748522	Mr.	AMOL	PAYGHAN	ASST PROFESSOR	MCA
98	1-43884263458	Mr.	MAHESH	UIKE	ASST PROFESSOR	MCA
99	1-43885573118	Mr.	MITTAL	DHODI	ASST PROFESSOR	MCA
100	1-44083546424	Mr.	PRITISH	BISNE	ASST PROFESSOR	MCA
101	1-44729553104	Mrs.	MONIKA	SHINDE	ASST PROFESSOR	MCA
102	1-47081792633	Mr.	NARENDRA	KALE	ASST PROFESSOR	MCA
103	1-47084346113	Mr.	SAGAR	BHOND	ASST PROFESSOR	MCA
104	1-1469618042	Dr.	KAPIL	MISAL	ASSO.PROFESSOR	MCA


CIVIL

ENGINEERING


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


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	
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


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 Managment		Tech Neo	978-93-90376-48-3	2022
	Quantity Survey Contract & tender		Tech Neo	978-81-947304-4-6	2020

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 (Filed & 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

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 (Filed & 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


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


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 (Filed & 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


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 (Filed & 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
	-		-	-	-


COMPUTER


ENGINEERING


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	
	Ph.D.	Completed		Ongoing	
Patents (Filed & Granted)					
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
				2	2
No.of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication


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	
	Ph.D.	Completed		Ongoing	
Patents (Filed & 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


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	
	Ph.D.	Completed		Ongoing	
Patents (Filed & Granted)					
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
					8
No.of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication


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	
	Ph.D.	Completed		Ongoing	
Patents (Filed & 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

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	
	Ph.D.	Completed		Ongoing	
Patents (Filed & Granted)					
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
		3	1		
No.of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication

Department:	Computer				
					
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	
Patents (Filled & Granted)	2				
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
			1	15	2
No.of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication


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 (Filed & 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
		0	3	4	1


Department:	<u>Comp</u>				
					
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	
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

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
		7	1	0	0
No. of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication
	-		-	-	-


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: Brahmin					
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	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	
	Intermediat 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/BE/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:				


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				
	Ph.D.				
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


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


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

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 (Filed & 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

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


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 (Filed & 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

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	
Patents (Filed & 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		Scientific International Publication		2022-23

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 (Filed & 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


IT


ENGINEERING


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 (Filed & Granted)	-						
Research Publication	No. of paper published			National Journal	National Conference	International Journal	International Conference
				-	-	2	1


MECHANICAL


ENGINEERING

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	
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

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	
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


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	
		1			
	Ph.D.	Completed		Ongoing	
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

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	
	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


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	
	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


MCA


ENGINEERING


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
		2	4	8	4
No. of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication


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				
Subject Taughts	UG				
	PG	OOPs	DBMS.		
Research Guidance	Master	Completed		Ongoing	
	Ph.D.	Completed		Ongoing	
Patents (Filed & Granted)					
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
				4	
No.of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication


Department:	<u>Master of Computer Application</u>				
					
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	
Patents (Filled & Granted)					
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
				7	4
No.of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication

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	
Patents (Filled & Granted)	Nil				
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
				4	
No.of Books Published with details	Name of Book		Publisher	ISBN	Year of Publication

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			
	Ph.D.				
Patents (Filed & 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
	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

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	
Ph.D.					
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
	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


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			
	Ph.D.				
Patents (Filled & Granted)					
Research Publication	No.of paper published	National Journal	National Conference	International Journal	International Conference
				5	2
No.of Books Published withdetails	Name of Book		Publisher	ISBN	Year of Publication


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 Statistitics, 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		
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					


ENGINEERING

SCIENCE

DEPT. (F.E.)

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.				
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

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	
	Ph.D.	Completed		Ongoing	
Patents (Filed & 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

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	M I	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

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 OLPNI	70			
3	Windows XP Pro SP-3	70			
4	Windows 7 Starter Edition	70			
5	Windows 7 Pro SINGL Upgrd NL Acadmic	70			
6	Windows 8 Pro SINGL Upgrd NL Acadmic	50	293470		
7	Windows 2003 Server Std Edition	1			
8	Windows 2008 Server Std Edition	1			
9	Fedora 19/20				Comp
10	Ubuntu 13/14			Open Source	
11	Kali Linux			Open Source	

Application Software

Sr. No.	Description of Software	Qty	Cost	Dept.	Remarks
1	AutoCAD 2013(Auto Desk Academic)			Mech	Download from AICTE web
2	Ansys	20			
3	MatLab	25	214790	E&TC/Mech	
4	CAD PFKO	10	828950	E&TC	
5	Simulation Software Prozeus	10	296730	E&TC	
6	Tally 9.0 Multuser	1		Admin	
7	Drell Language Lab	25	78750	Comp	
8	Slm 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	KGCad (AUTOCAD)			Comp	Open Source
34	LibGraph (Vison 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-411048 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/8015676

For: Planarch


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Signed and all signatures are valid. Signature Panel

Signature valid
NILESH JANARDHAN LIKE
30.01.2024 12:45

Toilets for Physically Challenged



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3


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Signed and all signatures are valid. Signature Panel




K.J.S EDUCATIONAL INSTITUTES
TRINITY ACADEMY OF ENGINEERING
Approved by AICTE, Government of Maharashtra & Affiliated to SavitribaiPhule Pune University
S.No.25 & 27, Piroli, Kondwa-Senwad/Road, Bopdevdihat, Pune-411048 Ph:8446091199
(Accredited with  Grade By NAAC) AISHE Code: C-51485

Barrier Free Environment



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Ramp for Physically Challenged



Elevator

Signature valid
NILESH JANARDHAN LIKE
30.01.2024 12:45

2

Windows taskbar: 11:23 AM 16-03-2024

Fire Safety Certificate

SFS Fire Protection India Pvt. Ltd.
All types of fire and alarm system



Dt.01.10.2025

CERTIFICATE

This is to certify that **Trinity Academy of Engineering S.No.25 & 27 Pisoli, Kondhwa-saswad 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 **1 October 2025 to 30 September 2026** 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.



Sanjay Urmode
DIRECTOR

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

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

Water Testing Report



EHS MATRIX
PRIVATE LIMITED

Sr. No.30/7, Office No. 202, 203, Chintamani Industrial Estate,
Near Dhan Company, Dhayari, Pune - 411041, Maharashtra, India.
+91 91585 60571 / +91 95796 84751 / +91 90961 85285
www.ehsmatrix.co.in | ehsmatrixpune@gmail.com

TEST REPORT

Report No:	EHSM/2026/Jan/40	Issue Date	06/01/2026
Name and Address of Customer	KJ's Educational Institute S. No. 25 & 27, A/P. Pisoli, Saswad - Bopdev - Pune Rd, next to Yewalewadi, Kondhwa, Pune, Maharashtra 411048. and proceed further for the final report.		
Sample Name	Water	Sample Description	Drinking Water
Date of Sampling	02/01/2026	Sampling Time	13.00 PM
Sampling Location	--	Sampling Procedure	APHA 1060
Sampling done by	EHS Matrix Pvt. Ltd., Pune	Sample Quantity	02 L
Start Date of Analysis	02/01/2026	End Date of Analysis	06/01/2026

Results

Sr. No.	Parameters	Results	Unit(s)	Requirement (Acceptable Limit)	Methods
1	pH at 25°C	7.96	--	6.5-8.5	APHA 4500 H+ B, 24 th Ed. 2023
2	Colour	<2.0	Hazen	5.0	APHA 2120 B, 24 th Ed. 2023
3	Odour	Agreeable	--	Agreeable	IS 3025 (Part 5):2018
4	Turbidity	<1.0	NTU	Max 1	APHA 2130 B, 24 th Ed. 2023
5	Taste	Agreeable	--	Agreeable	IS 3025 (Part 8):2023
6	Electric Conductivity at 25°C	124.0	µS/cm	NS	APHA 2510 B, 24 th Ed. 2023
7	Total Dissolved Solids TDS	81.0	mg/L	Max500	APHA 2540 C, 24 th Ed. 2023
8	Total Hardness (as CaCO ₃)	35.0	mg/L	Max 200	IS 3025 (Part 21):2023
9	Total Alkalinity (as CaCO ₃)	28.6	mg/L	Max 200	IS 3025 (Part 23):2023
10	Residual Free Chlorine (as Cl)	0.37	mg/L	Min 0.2	APHA 4500 Cl - B, 24 th Ed. 2023
11	Calcium (as Ca)	11.0	mg/L	Max75	IS 3025 (Part 40):2024
12	Magnesium (as Mg)	1.9	mg/L	Max30	IS 3025 (Part 46):2023
13	Chloride (as Cl)	11.0	mg/L	Max250	APHA 4500 Cl - B, 24 th Ed. 2023
14	Sulphate (as SO ₄)	<5.0	mg/L	Max200	IS 3025 (Part 24):2022
15	Iron(as Fe)	<0.1	mg/L	Max 0.3	APHA 3111 B, 24 th Ed. 2023
16	Nitrate (as NO ₃)	4.6	mg/L	Max 45	APHA 4500 NO ₃ - B, 24 th Ed. 2023
17	Fluoride (as F)	<0.1	mg/L	Max 1.0	APHA4500F D, 24 th Ed. 2023
18	E. Coli	Absent	-	<2	IS 15185-2016
19	Coliform	Absent	-	<2	IS 15185-2016

Remark: The above water sample comply with the required limit as per IS 10500:2012.

NS- Not Specified



RUPESH JAGTARAO PATIL

Digitally signed by
RUPESH JAGTARAO PATIL
Date: 2026.01.09 13:35:27
+05'30'

Authorized Signatory
Mr. Rahul Patil
(Director)

Page 01 of 01

Laboratory Recognized by Ministry of Environment, Forest (MoEF) & Climate Change (CC) Govt. of India.

Register Office Address :
C-7, Omkar Rudale Patil Estate, Manik
Baugh, Sinhgad Road, Pune - 411051.
+91 20 2435 6133
+91 90961 85285 / +91 91585 60571

Branch Office Address :
1151, E-ward, Saroj Sankul, Flat No. B-204,
Near Swayamsiddha Trust Building,
Sykes Extension, Kolhapur - 415116
+91 98343 07334 / +91 90961 85285

CERTIFICATIONS
ISO 9001 : 2015
ISO 14001 : 2015
ISO 45001 : 2018