


Mandatory Disclosures

	AICTE File No.	Western/1-43656194097/2024/EOA
	Date & Period of Last Approval	Issued on 05/06/2024
1	Name of the Institution	Maharashtra Institute of Technology
	Address of the Institution	NH-211, Satara Village Road
	Longitude / Latitude	
	City & Pin Code	Chh. Sambhajinagar (Aurangabad) - 431010
	State / UT	Maharashtra
	Phone Number with STD Code	0240-2375111
	FAX Number with STD Code	0240-2376618
	Office Hours at the Institution	10:30 a.m. to 5:30 p.m.
	Academic Hours at the Institution	First Shift - 8:00 a.m. to 3:00 p.m. General Shift - 10:15 a.m. to 5:15 p.m.
	E-mail	director.mitt@mit.asia , nilesh.patil@mit.asia.com
	Website	www.btech.mit.asia
	Nearest Railway Station (Dist in Km)	2 Km
	Nearest Air Port (Dist in Km)	10 Km
	Type of Institution	Private self-financed
	Category (1) of the Institution	Non-Minority
	Category (2) of the Institution	Co-Ed
2	Name and address of the Trust/ Society/ Company and the Trustees	Gramaudyogik Shikshan Mandal, Chh. Sambhajinagar (Aurangabad)
	Type of the Organization	Trust
	Address of the Organization	MIT Campus, Beed Bypass, Aurangabad -431028. (M. S.) India
	Registered With	Charity Commissioner Aurangabad
	Registration Date	13/3/1976
	Website of the Organization	www.mit.asia
3	Name of Principal	Dr. Nilesh Ganpathrao Patil
	Exact Designation	Director
	Phone Number with STD Code	0240-2375111
	FAX Number with STD code	0240-2376618
	E-mail	nilesh.patil@mit.asia.com director.mitt@mit.asia
	Highest Degree	Ph.D
	Field of Specialization	Production
4	Name of the affiliating University	Dr. Babasaheb Ambedkar Marathwada University
	University Address	University Campus, Aurangabad-(M.S.)
	Website	www.bamu.net
	Latest Affiliation Period	2024-25

G.S. Mandal's
Maharashtra Institute of Technology Aurangabad
(Autonomous Institute) Governing Body – 2021-2024
List of the Governing Body Members

Sr. No.	Name of the member	Designation	Address
01.	Dr. V.M. Pandharipande	Chairman	101, Surabhi Heaven Apartment, 2-2-10, 2-2-10, Osmania University Road, Hyderabad – 500007. Mob. 7659084555 vijaympandharipande@yahoo.com
Five members nominated by the Management			
02.	Dr. N.S. Bhalkikar	Member	MIT, Aurangabad Mob. No. 9422202397 Email ID : nitin.bhalkikar@mit.asia
03.	Dr. Pravin S. Wakte	Member	Department of Chemical Technology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. Mob. 9422212845 Email : pravinwakte@yahoo.com
04.	Prof. Bijlee Deshmukh	Member	MIT Campus, Beed Bypass Road, Aurangabad- 431010. Mob. 9325212934 Email : bijlee.deshmukh@mit.asia
05.	Shri. Bhupesh M. Mishra	Member	MIT Premises, Beed Bypass Road, Aurangabad – 431010. Mob. 9422708788 Email : bhupesh.mishra@mit.asia
06.	Shri. Sanjay Deshmukh	Member	MIT, Aurangabad Mob. 9623441210 Email : sanjay.deshmukh@mit.asia
Two Senior Teachers by rotation.			
07.	Dr. Rashmita Srinivasan	Member	Plot No. 237, Sector-B, N-1, Cidco, Aurangabad. Mob. 8149005432 Email : rashmita.srinivasan@mit.asia
08.	Dr. S. P. Bhosale	Member	MIT, Aurangabad Mob. 9822768246 Email : santosh.bhosale@mit.asia

Two Educationists/industrialist			
09.	Dr. Bhalchandra Nemichand Chaudhari	Member	502, Sai Amber, Nachiket Park, Baner, Pune- 411045. Mob. 9423582027 8956721202 Email : bnc@spit.ac.in
10.	Dr. Usha Barwale Zehr	Member	Director & Chief Technology Officer, Maharashtra Hybrid Seeds Company Pvt. Ltd., Jalna, (M.S.) Ph : 2482262471/ Mob. 9823157763 Email : usha.zehr@mahyco.com Office : ambika.pillai@mahyco.com
11.	Mr. Sriram Narayanan	Member	Managing Director Endress + Houser India Automation Instrumentation Pvt. Ltd., Plot No. M-192, MIDC Waluj Industrial Area, Waluj, Aurangabad – 431136. Mob. 9881903323 Email : sriram.narayanan@endress.com
One each nominee from UGC/University/State Govt.			
12..	Dr. M. Chenna Krishna Reddy	Member	Associate Professor Mob. 9848059076 Email : ckreddym@yahoo.co.in
13.	Dr. Sanjeev Kumar Gupta	Member	Executive Director NIELIT Centers Mob. 8527624545 Email : dir-aurangabad@nielit.gov.in
14.	--	--	Yet to be declared
15.	Dr. Nilesh. G. Patil	Member Secretary	Director, Maharashtra Institute of Technology, Aurangabad. Mob. 9028887885 Email : director.mitt@mit.asia

Frequency of meeting and Date of last meeting

Once in a year , 29/06/2024

Mechanism/ Norms and Procedure for democratic/ good Governance

Institute ensures democratic and good governance by giving students and staff members to work freely in a very democratic way. Mechanisms and Norms specified by various committees are formed and followed. The Institute also publishes policy documents among the concerned.

MIT is governed by the Board of Trustees and was established by GSM in the year 2001 at Aurangabad. The institute has been contributing to Engineering and Management Education with a focus towards developing graduates with a global outlook and with necessary Entrepreneurial, Managerial & Software Development skills to succeed in a competitive world. As an academic institution, MIT has the richness and depth commonly found in the larger Engineering Colleges and students of MIT receive individual attention and concern. MIT is continuously learning, evolving with every year and updating the needs of the companies by promoting all necessary requirements. MIT believes in overall development of its all stakeholders. The institute is striving towards excellence and imparting practical knowledge through Technical expertise since its inception. Engineering students at Maharashtra Institute of Technology are privileged to have world class Education and ultra-modern lab facilities for their overall personality development with the support of Management and dedicated staff. Management of MIT has empowered its faculty at all the levels of the organization. The participation of teaching faculty in the governing body of institution has been ensured. The entire stakeholders are involved in the development of the institution.

Functions of the Governing Body

Subject to the existing provision in the bye-laws of respective institute and rules laid down by the state government/parent university, the Governing Body shall:

Guide the institute while fulfilling the objectives for which the institute has been granted autonomous status.

1. Institute scholarships, fellowships, studentships, medals, prizes and certificates on the recommendations of the Academic Council
2. Approve new programmes of study leading to degrees and/or diplomas.
3. All recruitments of Teaching Faculty/Director shall be made by the Governing Body/state government as applicable in accordance with the policies laid down by the UGC and State Government from time to time.
4. To approve annual budget of the institute before submitting the same at the UGC.
5. Perform such other functions and institute committees, as may be necessary and deemed fit for the proper development of the institute.

Functions of the Academic Council

The Academic Council shall have powers to:

1. Scrutinize and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc., provided that where the Academic Council differs on any proposal, it shall have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.
2. Make regulations regarding the admission of students to different programmes of study in the institute keeping in view the policy of the Government.
3. Make regulations for sports, extra-curricular activities, and proper maintenance and functioning of the playgrounds and hostels.
4. Recommend to the Governing Body proposals for institution of new programmes of study.
5. Recommend to the Governing Body institution of scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award of the same.
6. Advise the Governing Body on suggestions(s) pertaining to academic affairs made by it.
7. Perform such other functions as may be assigned by the Governing Body.

Functions of the Board of Studies of a Department

1. Prepare syllabi for various courses keeping in view the objectives of the institute, interest of the stakeholders and national requirement for consideration and approval of the Academic Council;
2. Suggest methodologies for innovative teaching and evaluation techniques;
3. Suggest panel of names to the Academic Council for appointment of examiners; and
4. Coordinate research, teaching, extension and other academic activities in the department/institute.

Functions of the Finance Committee

The Finance Committee shall act as an advisory body to the Governing Body, to consider:

1. Budget estimates relating to the grant received/receivable from UGC, and income from fees, etc. collected for the activities to undertake the scheme of autonomy; and
2. Audited accounts for the above.

Student's feedback system

The Institute has a well-established mechanism to obtain feedback of Theory/ Practical classes from students and other stakeholders at different stages for quality improvement.

The feedback of students is taken considering the following areas for improvement;

- Teaching-Learning Process
- Training and Placement
- Industrial Visits
- Infrastructure facilities
- Library
- Amenities

The feedback of students is analyzed and conveyed to the faculty members for further improvements accordingly. The faculties of the institute are members on board of studies, and they can incorporate these changes during the regular curriculum revision or else a letter of suggestions to make the changes in the curriculum is sent to the university to get it done.

Feedback from employer and industry during In-plant training, informal meets or during their visits to the institute for campus interviews are taken regarding their performance etc.

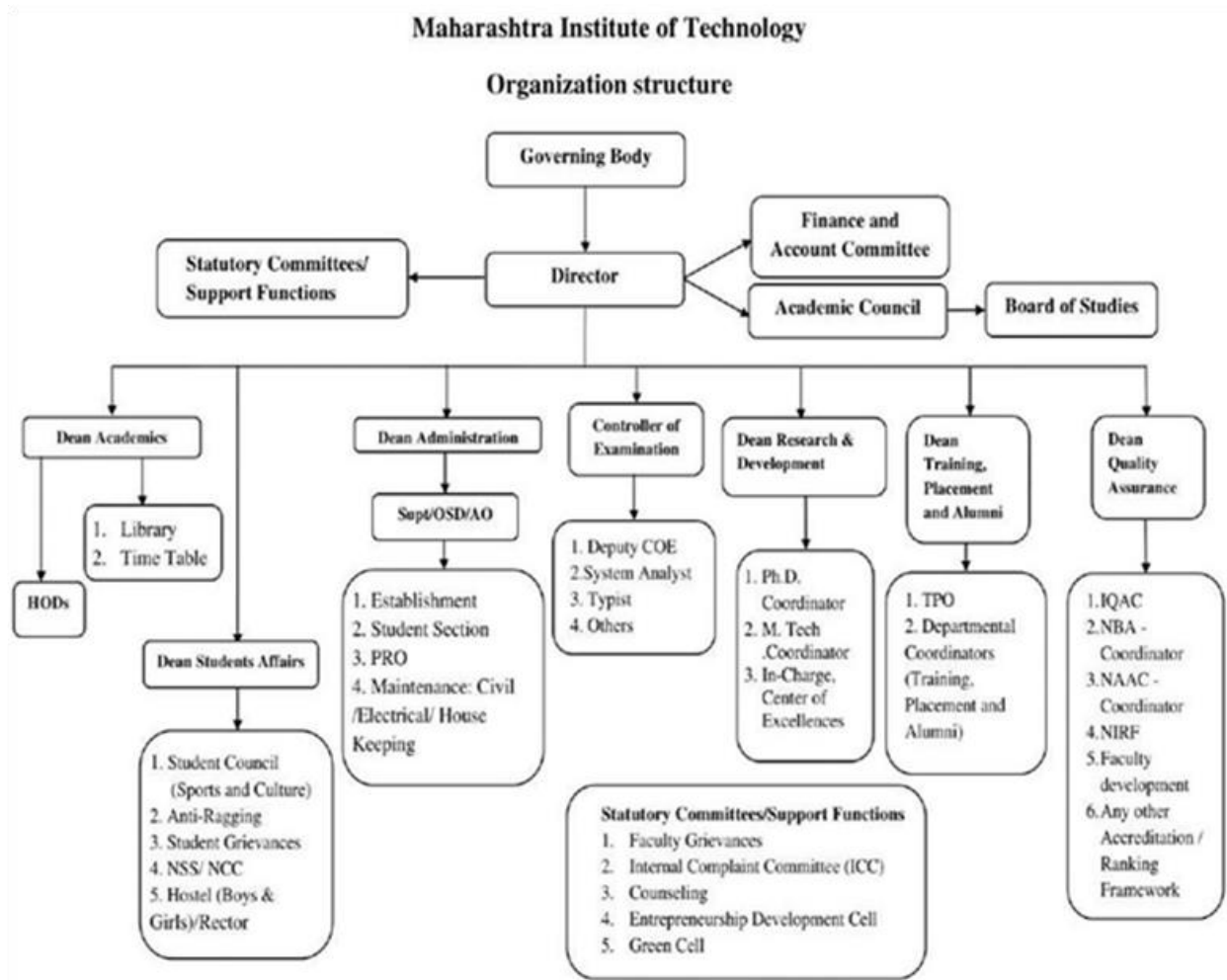
The active participation of stakeholders is considered as a part of improvement in the curriculum through their valuable feedbacks. Feedbacks from stakeholders like alumni, employers and parents are analyzed which plays a key role in enriching the curriculum to come up with corrective measures which helps to fulfill the needs of technological up gradation. The feedback responses of these stakeholders are presented in front of the head of the department for taking necessary decisions in regard to enriching the curriculum as follows:

Alumni feedbacks evaluate the improvements in various aspects like skill enhancements, aptitude building, employability skill up gradation, software literacy, etc. Soft skill development programs are organized through alumni guest lectures. Alumni feedbacks are collected during every alumni meet.

Employer's feedback visualizes the field and market demands on the need of communication skills, leadership and managerial qualities, knowledge on emerging technologies and advanced innovative practices. Employability skills are introduced as one of the subject in the curriculum by the university on the feedback from the industry. Employer survey feedbacks are taken from recruiters.

Parents' feedback helps in organizing trainings related to placement and market needs. It also MPSC and UPSC. This helps to improve the coordination between the students and parents with the college curriculum which assists in their overall personality development through efficient career planning. Mentorship scheme helps to create a continuous interaction with parents. Parents' feedbacks are collected during every parent meet.

Organization Chart



Nature and Extent of involvement of Faculty and students in academic affairs/ improvements:
The Faculty and students are involved in academic affairs/improvements by participation through:

- Teacher Guardian Scheme
- Student Welfare, Discipline and Anti-ragging Committee
- Governing Body
- NSS, NCC and other extension activities
- Academic Advisory Body
- Student Council
- Examination cell
 - Sports and other co-curricular and extra-curricular activities

Faculty Grievance Redressal Cell



G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY
CHHATRAPATI SAMBHAJINAGAR
Accredited with "Grade A" by NAAC
(Formerly Known as College of Applied Science)
Approved by All India Council for Technical Education (AICTE), New Delhi
Permanently Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajnagar
DTE Code -2113

Ref.: -MIT/A/Office Order/2024/131-E

Date: 15/07/2024

OFFICE ORDER

(Academic Year 2024 – 25)

Employee Grievances Cell

(As per All India Council for Technical Education (Redressal of Grievance of Faculty/Staff Member) Regulations, 2021 vide F.No.1- 103/ AICTE/PGRC/Regulation/2021 dated 25.03.2021)

(This committee will continue to work till the office order for academic year 2025-26 is released)

- | | |
|----------------------------|------------------------------------|
| 1. Dr. Nilesh G. Patil | Chairman |
| 2. Prof. S. V. Lomte | Member |
| 3. Prof. Makarand Vaishnav | Member |
| 4. Dr. Bhakti Ahirwadkar | Member |
| 5. Dr. Pankaj Zine | Member |
| 6. Dr. Supriya Kinariwala | Member |
| 7. Awaited | Professor (Affiliating University) |
| 8. Awaited | Official DTE/University |


Director

Copy to:-

- 1) The Registrar, Jt. Registrar, for information and necessary action.
- 2) All Deans for information and necessary action.
- 3) All Head of Departments for information and necessary action.
- 4) All Associate Deans and Dy. Registrar for information and necessary action please.
- 5) All Sections In charge for information and necessary action.
- 6) All concerned faculty members.

Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar
(An Autonomous Institute)

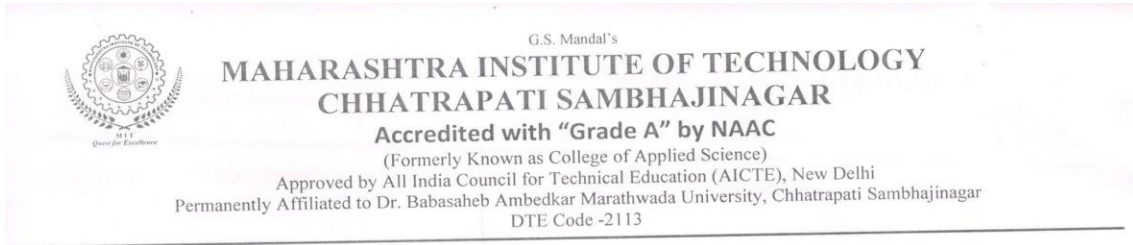


Copy submitted to Honorable Director General for information please.

NH-211, MIT Campus, Satara Village Road, Chhatrapati Sambhajnagar- 431 010 (M.S.); India. Phone
Director – 0240- 2375111, (Office), 2375355; E-mail: director.mitt@mit.asia; Website: www.mit.asia

Establishment of Anti Ragging Committee

The Institute has set up an anti-ragging committee. The committee is formed as per Anti Ragging norms laid down by the Government and Hon'ble Supreme Court of India. Anti ragging schedule for visit to hostels at night is prepared and all the faculties visit to hostel to ensure that no ragging happens. Till date, no incident of ragging of any kind has been reported in the institute. Anti-ragging committee is as follows:



Ref.:MIT/A/Office Order/2024/191

Date: 30/08/2024

OFFICE ORDER

(Academic Year 2024 – 25)

Anti Ragging Committee

(As per All India council for Technical Education notified Regulation for prevention and prohibition of ragging in AICTE approved Technical Institute vide No. 37-3/Legal/AICTE/2009 dated 01/07/2009).

This committee will continue to work till the office order for Academic year 2025 – 26 is released.

Sr. No.	Name	Membership Category	Designation
01	Dr. Nilesh Patil	Director	Chairman
02	Principal, Government Engg College, Chh. Sambhajinagar	Civil Authorities	Member
03	Police Inspector, Satara Police Station	Local Police Authority	Member
04	Mr. Dilip Paikrao	Local Media Authority	Member
05	Mr. Ranjeet Thorat	NGO involved in youth activities	Member
06	Dr. Amit Rawate	Faculty Member representative	Member
07	Dr. Bhakti Ahirwadkar	Faculty Representative	Member
08	Dr. Shilpa Kodgire	Faculty Representative	Member
09	Dr. M.R. Vaidya	In charge Anti-Ragging Squad	Coordinator
10	Dr. Vivek B. Pansare	Faculty Representative	Member
11	Mr. Shon Patil	Faculty Representative	Member
12	Mr. Arun Thorat	Non-teaching Staff	Member
13	Ms. Ketki Kulkarni (TY- CSE)	Sr. Student representative	Member
14	Mr. Mangesh Kulkarni	Parent representative	Member
15	Mr. Piyush V. Thorat (FY)	Fresher student representative	Member
16	Mr. Vilas Thorat	Parent representative	Member

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Maharashtra Institute of Technology,
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Establishment of Online Grievance Redressal Mechanism

The screenshot shows a dark blue footer with four main columns of links:

- IMPORTANT LINKS**
 - > Mandatory Disclosure
 - > Faculty Recruitment
 - > AICTE EOA
 - > Permanent Affiliation Letter
 - > NIRF 2023
 - > NIRF 2024
 - > AQAR
 - > Student Satisfaction Survey
 - > Audited Reports
 - > News letters
 - > Stakeholder Feedback
 - > Policy Rules
 - > Internal Complaint Committee
 - > Student Grievance Cell
 - > ARA Approval Letter
 - > ARA_MCA Approval Letter
- GO TO**
 - > AICTE
 - > AICTE Feedback
 - > DTE Maharashtra
 - > Dr. BAMU Aurangabad
 - > Dr. BAMU Digital University
 - > Register Student Grievance
 - > Register Employee Grievance
 - > Register Caste Based Complaints
 - > GSM Governance Guidance Document
- QUICK LINKS**
 - > MIT ERP
 - > MIT Anti Ragging Cell
 - > MIT Alumni
 - > MIT Asia Home Page
 - > Academic Calendar
 - > Fit India Fitness Protocols
 - > Downloads
 - > Contact Us
 - > WiFi Terms and Conditions
- CONTACT INFO**

MAHARASHTRA INSTITUTE OF TECHNOLOGY
(Autonomous Institute)

📍 Beed Bypass Road, Satara Parisar,
Aurangabad - 431010, Maharashtra,
India

📞 Ph.: +91-240-2375135, 104, 171
Fax: +91-240-2378154

✉ admissions@mit.asia

📞 Toll free: 1800 233 5181, 191

🌐 📷 📺 📱 🌐

MEDIA

- > News
- > Events
- > Videos
- > MIT Blog


LINKS

- > Amenities
- > Student Life



Student Grievance Redressal Cell

The college has a grievance redressal which actively interacts with the students to help them to sort out their grievances. The institute keeps suggestion boxes at various places within the institute so that comments, suggestions, and requests can be given without directly meeting to the authorities. Suggestions or complaints or feedback given on plain paper provides greater opportunity. Corrective measures are taken in all such cases by the committee along with the Principal to solve issues like solves issues related to inadequate facilities, recess timings, sanitation, etc.



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DTE Code -2113


Ref.: MIT/A/Office Order/2024/132-A Date: 15/07/2024

OFFICE ORDER
(Academic Year 2024-25)
Student Grievances Cell

(As per All India Council for Technical Education (Redressal of Grievance of Students) Regulation, 2019 vide F. No.1-101/PGRC/AICTE/Regulation/2019 dated 07.11.2019)

(This committee will continue to work till the office order for academic year 2025-26 is released)

1.	Dr. Nilesh G.Patil	Chairman
2.	Prof. S. V. Lomte	Member
3.	Dr. Sayyed Ajij	Member
4.	Dr. Amit Rawate	Member
5.	Dr. Bhakti Ahirwadkar	Member
6.	Dr. Arti Mohanpurkar	Member
7.	Mr. Chiragdeep Patil TY MED	Student Representative
8.	Mr. Devang Patil SY (CSE)	Student Representative




Director
Director
Maharashtra Institute of Technology,
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- 5) All Sections In charge for information and necessary action.
- 6) All concerned faculty members.

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Director – 0240- 2375111, (Office), 2375355; E-mail: director.mitt@mit.asia; Website: www.mit.asia

Establishment of Internal Complaint Committee (ICC)

Internal Complaint Committee (ICC) is established as per AICTE Regulations



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Ref.: MIT/A/Office Order/2024-25/131-C

Date: 15/07/2024

OFFICE ORDER

(Academic Year 2024-25)

Internal Complaint Committee

(Gender Sensitization, Prevention and Prohibition of Sexual Harassment of Women Employees and Students and Redressal of Grievances in Technical Institutions) Regulations 2016 vide No. F. AICTE/WH/2016/01 dated 10th June, 2016)

(This committee will continue to work till the office order for academic year 2025-26 is released)

Sr. No.	Name	Designation	Mobile No.
1	Dr. Shilpa Kodgire (ECE)	Presiding Officer	9765392454
2	Dr. Madhuri Mangulkar (CE)	Member Secretary	7588854600
3	Ms. Natasha Zarine	Member	9049492200
4	Ms. Pranita Pranjale	Member	9890216769
5	Dr. Madhuri Patil (BSH)	Member	9172958635
6	Mr. Shailesh Biradar (ECE)	Member	9511864584
7	Mr. Arun R. Thorat	Member	9860969165
8	Ms. Kalpana Sarode (MED)	Member	9960765721
9	Ms. Sakshi Karpe (TY CSED)	Student Member	9764607024
10	Ms. Arpita Kulkarni (TY AIDS)	Student Member	9156096011
11	Ms. Komal N. DhapatePatil FY MCA	Student Member	7498753544

MIT
Quest for Excellence


Director

Director

Maharashtra Institute of Technology,
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Establishment of Committee for SC/ ST Committee for SC/ST

As per Scheduled Castes/Scheduled Tribes (Prevention of Atrocities) act, 1989, No.33 of 1989, dated 11.09.1989



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DTE Code -2113

Ref.: -MIT/A/Office Order/2024-25/|3|-D

Date: 15/07/2024

OFFICE ORDER

(Academic Year 2024-25)

Committee for SC/ ST

(As per the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities) Act, 1989, No. 33 of 1989, dated 11.09.1989)

(This committee will continue to work till the office order for academic year 2025-26 is released)

- | | |
|-----------------------|----------|
| 1) Dr. Nilesh G.Patil | Chairman |
| 2) Dr. Amit Rawate | Member |
| 3) Dr. Pankaj Zine | Member |
| 4) Mr. A.V. Gadekar | Member |
| 5) Dr. Leena Uttarwar | Member |


Director

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The primary aim of IQAC is

To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.

To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

IQAC shall evolve mechanisms and procedures for:

- a) Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks;
- b) Relevant and quality academic/ research programmes;
- c) Equitable access to and affordability of academic programmes for various sections of society;
- d) Optimization and integration of modern methods of teaching and learning;
- e) The credibility of assessment and evaluation process;
- f) Ensuring the adequacy, maintenance and proper allocation of support structure and services;
- g) Sharing of research findings and networking with other institutions in India and abroad.

Some of the functions expected of the IQAC are:

- a) Development and application of quality benchmarks
- b) Parameters for various academic and administrative activities of the institution;
- c) Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;
- d) Collection and analysis of feedback from all stakeholders on quality-related institutional processes;
- e) Dissemination of information on various quality parameters to all stakeholders;
- f) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
- g) Documentation of the various programmes/activities leading to quality improvement;
- h) Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;
- i) Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality;
- i. Periodical conduct of Academic and Administrative Audit and its follow-up

j. Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC.

IQAC will facilitate / contribute to

- a) Ensure clarity and focus in institutional functioning towards quality enhancement;
- b) Ensure internalization of the quality culture;
- c) Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices;
- d) Provide a sound basis for decision-making to improve institutional functioning;
- e) Act as a dynamic system for quality changes in HEIs;
 - f) Build an organized methodology of documentation and internal communication



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DTE Code -2113

Ref. No.: MIT/A/IQAC/2023/24-A

Date: 17/10/2023

OFFICE CIRCULAR

Internal Quality Assurance Cell (IQAC)

(For Academic Year 2023-24 and 2024-25)

Sr. No.	Name of the person	Member Category	Designation
1	Dr. Nilesh G. Patil	Chairman	Director
2	Prof. Bijlee M. Deshmukh	Management	Director, G. S. Mandal, Chh. Sambhajinagar
3	Mr. Narayan Katyare	Nominee from Employers	Head, Engineering Department, Leser India Private Limited, Chh. Sambhajinagar
4	Mr. Suresh Shakkwarwar	Nominee from Industrialists	Executive Vice President, Findability Sciences, Chh. Sambhajinagar
5	Dr. Prasanna Patil	Local Society/Trust	Director Projects, Dr. Hedgewar Hospital, Chh. Sambhajinagar
6	Prof. Sachin V. Lomte	Senior Administrative Officer	Associate Professor, Department of Mechanical Engineering & Registrar
7	Dr. Ganesh Sable	Senior Administrative Officer	Professor, Department of Electronics-Computer Engineering & Dean (Examination & Evaluations)
8	Dr. Hanumant M. Dharmadhikari	Teacher	Associate Professor, Department of Mechanical Engineering & Head, B.Voc
9	Dr. Ram K. Kanhe	Teacher	Associate Professor, Department of Electrical Engineering
10	Dr. S. A. Kinariwala	Teacher	Assistant Professor, Department of Emerging Sciences & Technology & Associate Dean (Alumni Affairs)
11	Dr. Suranjana Mandal	Teacher	Associate Professor & Head, Department of Plastic and Polymer Engineering
12	Dr. Deepak Bornare	Teacher	Associate Professor & Head, Department of Agricultural Engineering



G.S. Mandal's
**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
CHH. SAMBHAJINAGAR**
(An Autonomous Institute & Accredited with Grade "A" by NAAC)
(Formerly Known as College of Applied Science)
Approved by All India Council for Technical Education (AICTE), New Delhi
Permanently Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chh. Sambhajinagar
DTE Code -2113

13	Dr. Prashant Chintal	Teacher	Assistant Professor & Head, Department of Computer Applications
14	Mr. Chandrakant M. Jadhav	Teacher	Assistant Professor, Department of MBA
15	Dr. Manish Dixit	Teacher	Associate Professor, Department of Civil Engineering
16	Mr. Zameer H. Shaikh	Teacher	Assistant Professor, Basic Science & Humanities Department
17	Ms. Chaitali Shevtekar	Nominee from Students	Student, Third Year (Computer Science & Engineering)
18	Mr. Mandar Kulkarni	Nominee from Alumni	Assistant General Manager, Findability Sciences, Chh. Sambhajinagar
19	Mr. Anand B. Panse	Nominee from Stakeholders (Parent)	Resolution Advisor, Edelweiss Arc, Chh. Sambhajinagar
20	Dr. Bhakti Ahirwadkar	Coordinator	Associate Professor, Department of Computer Science and Engineering & Dean (Quality Assurance)

Place: MIT, Chh. Sambhajinagar
Date: 17th October 2023


Director

Copy to:

1. All Concerned IQAC members
2. All HoDs (Departmental circulation)
3. All Deans/Associate Deans, Maharashtra Institute of Technology, Chh. Sambhajinagar.
4. Registrar, Maharashtra Institute of Technology, Chh. Sambhajinagar.

Copy submitted to Hon. Director General (MIT, Chh. Sambhajinagar) for necessary information please.

Name of Programmes approved by AICTE (2024-25)

Course-details

(UNDER GRADUATE)

Sr. No	Name of the Course	Course Duration	Intake Applied
1	AGRICULTURAL ENGINEERING	4	30
2	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	4	120
3	CIVIL ENGINEERING	4	90
4	COMPUTER SCIENCE AND ENGINEERING	4	240
5	COMPUTER SCIENCE AND DESIGN	4	120
6	ELECTRONICS AND COMPUTER ENGINEERING	4	120
7	ELECTRICAL ENGINEERING	4	120
8	MECHANICAL ENGINEERING	4	120
9	PLASTIC AND POLYMER ENGINEERING	4	60
10	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	4	60
11	MECHATRONICS ENGINEERING	4	30
12	BCA	3/4	60
13	BBA	3/4	60

UNDER GRADUATE (WORKING PROFESSIONAL)

Sr.No.	Name of the Course	Course Duration	Intake Applied
1	COMPUTER SCIENCE AND ENGINEERING	4	30
2	MECHANICAL ENGINEERING	4	30

POST GRADUATE

Sr. No	Name of the Course	Course Duration	Intake Applied
1	ELECTRONICS AND TELE COMMUNICATION	2	18
2	MECHANICAL ENGINEERING	2	18
3	ELECTRICAL DRIVES AND CONTROL	2	18
4	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	2	12
5	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE AND ANALYTICS)	2	18
6	MASTERS IN COMPUTER APPLICATIONS	3	120
7	STRUCTURAL ENGINEERING	2	18
8	FOOD PROCESSING TECHNOLOGY	2	24
9	COMPUTER SCIENCE & TECHNOLOGY	2	18
10	MASTER OF BUSINESS ADMINISTRATION	2	60
11	POLYMER SCIENCE AND TECHNOLOGY	2	12

Name of Programmes Accredited by NBA**Course-details**

Sr. No	Name of the Course	Course Duration	Intake Applied
1	COMPUTER SCIENCE AND ENGINEERING	4	240
2	MECHANICAL ENGINEERING	4	120

Status of Accrediation of the Courses

NAAC A+ Accrediated

Total Number of Courses

Sr. No	Courses	Number
1	Undergraduate	13
2	Post Graduate	11
3	B. Voc	05
4	Undergraduate(Working Professional)	02

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. Western/1-43656194097/2024/EOA

Date of Approval: 05-Jun-2024

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-8344254	Application Id	1-43656194097
Name of the Institution	MAHARASHTRA INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institution Address	NH-211,SATARA VILLAGE ROAD,, AURANGABAD, AURANGABAD, Maharashtra, 431028	Society/Trust Address	,AURANGABAD,AURANGABAD,M aharashtra,431028
Institution Type	Private-Self Financing	Region	Western
Year of Establishment	2001		
Opted for Introduction of New Program/Level	Yes	Introduction of Program/Level Approved or Not	Approved

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AGRICULTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	30	30	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	180	90	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND DESIGN	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	240	240	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMPUTER ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	30##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	PLASTIC AND POLYMER ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	60	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS TELE COMMUNICATION	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MANAGEMENT	MBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	60	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	FOOD PROCESSING TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	24	24	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL DRIVES AND CONTROL	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	24	12	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE AND ANALYTICS)	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	12	18	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POLYMER SCIENCE AND TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	12 ^{##}	No	No

Approved New Course(s)

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	No	No
UNDER GRADUATE	MANAGEMENT	BBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	No	No

The approval of BBA/BCA/BMS courses is on " as is where is basis " Intake Approved for BBA/BCA/BMS Course is Subject to the approval of the Concern University.

To conduct following Programs/Courses for Working Professional for the Academic Year 2024-25

Level	Program	Course	Working Professional Approved Intake 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	30
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	30

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Maharashtra**
2. **The Registrar**,
Dr. Babasaheb Ambedkar Marathwada University, Aurangabad**
3. **The Principal / Director,
MAHARASHTRA INSTITUTE OF TECHNOLOGY
Nh-211,Satara Village Road,,**

Aurangabad,Aurangabad,
Maharashtra,431028

4. The Secretary / Chairman,

AURANGABAD,AURANGABAD
Maharashtra,431028

5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

Name of the Department	Agricultural Engineering						
Course	B. Tech (Agricultural Engineering)						
Level	UNDER GRADUATE (UG)						
1st Year of approval by the Council	2001						
Year wise Sanctioned Intake	2024-24	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
	30	30	30	30	30	30	30
Year wise Actual Admissions	17	14	15	14	13	10	17
Cut off marks – General quota	18.14	25	22.17	41.19	12.36	58.17	50
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18
% Students passed with Distinction	14	18	20	3	20	20	14.28
% Students passed with First Class	14	18	90	14	40	40	23.08
Students Placed	7	9	7	10	9	3	16
Students Average Pay package, Rs /Year	6 LPA	6 LPA	4 LPA	5 LPA	4 LPA	4 LPA	6 LPA
Students opted for Higher Studies	3	2	1	1	2	NIL	4
Accreditation Status of the course	Not Accredited						
Doctoral Courses	No						
Foreign Collaborations, if any	No						
Professional Society Memberships	ISTE, HAHS, ISAE, IEI						
Professional activities	Expert talk on custom hiring services						
Consultancy activities	State level soil & water testing laboratory - Soil and water testing						
Grants fetched	32,97,000						
Departmental Achievements	<ol style="list-style-type: none"> 1. Departmental Student Sanica Kadam Inter collegiate sports tournament 2023 (BAMU UNIVERSITY) Held at Balbhim Beed College, Beed on 05 Oct 2023 our team has won the Gold Medal 2. Departmental Student Sanica Kadam represented the BAMU UNIVERSITY in the West Zone Inter University Tournament from 25/11/2023 to 30/11/2023 held at Banasthali Vidyapeeth, Rajasthan. 3. Departmental student Mr. shashwat Mishra got selected for university as well as State level Avishkar Competition in year 2023-2024 4. Departmental student Mr. Sagar Bhatt got selected for university as well as State level Avishkar Competition in year 2023-2024 Departmental student Mr. Amegh Kumar got 5. selected for university as well as State level Avishkar Competition in year 2023-2024 6. Departmental student Mr. Prathmesh Jagtap got selected for university as well as State level Avishkar Competition in year 2023-2024 7. Departmental student Ms. Samprada Bhende Got 'A' grade in B certificate (NCC) May 2023. 8. Departmental student Ms. Samprada Bhende Attended National camp organized by 'Defense Research and Development Organization'. 9. Departmental student Ms. Samprada Bhende attended Combine Annual Training Camp where I was Camp senior and got a gold medal in Tug of War. 10. Departmental student Ms. Samprada Bhende Sit Ups and was runner up for 						

	<p>best Cadet in drill.</p> <ol style="list-style-type: none"> 11. Departmental Lab get recognition for NABL ISO/IEC,17025:2017 12. Departmental Lab get recognition for Central Pollution Control Board, New Delhi 13. Department Lab get recognize from Department of agriculture Government of Maharashtra 14. Department involved in national Agricultural development program in year 2009,2010,2011,2012,2013,2014 15. Department involved in National Sustainable Agricultural Mission in year 2015,2016,2017,2018,2019,2020,2021,2022,2023 16. Department fetched grants through RKVY of INR 3.5 Cr. 17. Department fetched grants for mobile soil testing laboratory from govt. of India under NSHM 2010 of INR 60.00 Lac. 18. Department received grants of INR 2.00 Lacs from National Research Development Corporation, Govt. of India for the research project on PPE kit development in year 2021-2023 19. Department students Ms. Devshree Bhale got selected for University as well as State level Avishkar Competition in year 2019-2020 20. Department students Ms. Rani Dhupade got selected for University as well as State level Avishkar Competition in year 2022-2023. 21. Department fill seven Indian Patents in year 2020-2023 22. Department head Dr. D. T. Bornare got fellowship from DAAD for attending workshop at Royal University Bhutan 2019. 23. Department head Dr. D. T. Bornare got fellowship from Technical Department, republic of Israel for attending workshop at Ben Gurion University, Negev, Israel 2020 24. Department head Dr. D. T. Bornare got fellowship from European commission under ERASMUS PLUS for attending meeting project “STOP” at Uruguay, 2022 25. Department got grant from Mahatma Phule Krushi Vidhyapeeth Under SC/ST development Program of Rs. 3.00 Lac on 2022 26. Departmental student Ms. Sapna Gunawat get Winner “Project Competition” in TECHNOMINDS 2K21 National level technical mega event organized by MIT, Aurangabad in collaboration with MAGIC Aurangabad 27. Departmental student Ms. Sapna Gunawat get 1st Runner-up of S.T.A.R Hackathon organized by VIIT Pune in collaboration with IEEE Pune Section. 28. Departmental student Ms. Sapna Gunawat get Winner “COVID19 INNOVATION IDEATHON” organized by GIZ, TATA TECHNOLOGIES, READY ENGINEER, MASSIA. 29. Departmental student Ms. Sapna Gunawat get Winner “SCI-TECH FAIR Inter College Project Competition” Organized by MIT, Aurangabad. 30. Departmental student Ms. Sapna Gunawat get Winner “Gandhiyan Engineering Idea Competition –2021” organized by AURO University, Surat, Gujrat. 31. Department student Shourya Salvi attended activity training course on Environmental Mobility by raising awareness on changing our earth at Lahage. 32. Departmental Student Om Shrivastav Secured All India Rank 13 in GATE Exam.
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Distinguished Alumni

Name	Position	Company
Machindra Hanmant Pawar	Field project Internship	VST, Mahindra innovative Technologies Research for Agriculture
Jakir Ibrahim Shaikh	Field project Internship	VST, Mahindra innovative Technologies Research for Agriculture
Suraj Sopan Gutte	Field project Internship	Mahalaxmi Automotive, Kolhapur
Vaibhav Shivaji Kale	Field project Internship	Mahalaxmi Automotive, Kolhapur
Mangesh Asaram Kaware	Field project Internship	VST, Mahindra innovative Technologies Research for Agriculture
Sumedh Sanjay More	Field project Internship	Mahalaxmi Automotive, Kolhapur

Name of the Department	AGRICULTURAL ENGINEERING						
Course	M.Tech (Food Processing Technology)						
Level	POST GRADUATE (PG)						
1st Year of approval by the Council	2013						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
	24	24	24	24	24	24	24
Year wise Actual Admissions	06	15	14	11	12	11	8
Cut off marks – General quota			3.55	2.33	7.33	1	72.9
Year wise Result	2023-24	2022-23	2021- 22	2020-21	2019-20	2018-19	2017-18
% Students passed with Distinction	0	0	100	25	85	94	NIL
% Students passed with First Class	85	100	100	58	15	5.5	NIL
Students Placed	NA	NA	11	3	2	NIL	NIL
Students Average Pay package, Rs./Year	NA	NA	300000	260000	280000	280000	NIL
Students opted for Higher Studies	NIL	NIL	NIL	NIL	NIL	NIL	NIL
Accreditation Status of the course	Not Accredited						
Doctoral Courses	No						
Foreign Collaborations, if any	No						
Professional Society Memberships	ISTE, HAHS, ISAE, IEI						
Professional activities	<ol style="list-style-type: none"> 1. Expert talk on custom hiring services. 2. Training on sophisticated instrument HPLC. 						
Consultancy activities	Nil						
Grants fetched	Nil						
Departmental Achievements	<ol style="list-style-type: none"> 1. Agricultural Engineering Laboratory Got Accreditation from NABL 2. Got Accreditation from ISO & OSHAS 3. Got State level Laboratory grade by Department of Agriculture ,Govt.of Maharashtra 4. Got Recognition from Central Pollution control Board, New Delhi 5. Dr. Deepak Bornare received Government Analyst Recognition by CPCB through Gazette notification 6. Patents filed by Dr. D.T. Bornare (05) 						

Name of the Department	Computer Science and Engineering					
Course	B.Tech (Computer Science & Engineering)					
Level	UNDER GRADUATE (UG)					
1st Year of approval by the Council	2001					
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	240	240	180	180	180	180
Year wise Actual Admissions	267	264	201	195	178	181
Cut off marks – General quota	75.21	69	82	85	85	71
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction	80%	84.38%	83.89%	96.56	78	52.08
% Students passed with First Class	4%	4.08%	13.05%	52.06	70	49.6
Students Placed	33	44	119	112	62	71
Students Average Pay package, Rs./Year	7 LPA	4.2 LPA	4 LPA	4	3.2	3.04
Students opted for Higher Studies	2	1	5	2	0	3
Accreditation Status of the course	NAAC, NBA Accredited					
Doctoral Courses	PhD(CSE)					
Foreign Collaborations, if any	No					
Professional Society Memberships	ISTE, CSI					
Professional activities	<p>1. With an objective to enhance participants' ability to apply data science techniques in real world scenarios Department of Computer Science & Engineering, Maharashtra Institute of Technology, Chh. Sambhajinagar (Aurangabad), (M.S.), India is organized FDP on "Data Science Expedition - Insights with Machine Learning and Deep Learning" from 1 - 5 July 2024.</p> <p>2. The One - Week Boot camp program on "Robotics Process Automation" workshop was organized by Department of Computer Science and Technology, for Third year and Final Year Students from 19th Sept. To 23rd Sept. 2024.</p> <p>3. The Department of Computer Science and Engineering, Maharashtra Institute of Technology, Chh. Sambhajinagar (Aurangabad) in association with Cyber Sanskar, Nashik has organized "Three days Workshop on Ethical Hacking" workshop for SY CSE students.</p>					
Consultancy activities	1(Website for dental college)					
Grants fetched	75000					
Departmental Achievements	1. Piyush Rane and Harshal Pathak from CSE department got second prize Rs 50000/- in Re-imagine web dev hackathon organized by Sheryians					

	coding school, Bhopal, Madhya Pradesh.	
	2. CSE Students Shreeya Maliye, Suchita Patil, Anam Sayyad guided by Dr. Arti Mohanpurkar selected in a grand finale of Smart India Hackathon-2024.	
Distinguished Alumni		
Name	Position	Company
Amit Patange	System Engineer	TCS
Mayur Kangle	GET	Guangdong Longtian Smart Instruments pvt limited
Sujit Pachode	GET	Guangdong Longtian Smart Instruments pvt limited

Name of the Department	Computer Science and Engineering					
Course	MTech CST					
Level	PG					
1st Year of approval by the Council	2013					
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	18	18	18	24	24	24
Year wise Actual Admissions	3	2	4	8	15	0
Cut off marks – General quota	+ve GATE Marks	Sponsored	+ve GATE Marks	1	1	0
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction	50%	50%	Nil	Nil	Nil	Nil
% Students passed with First Class	Nil	Nil	Nil	Nil	25%	Nil
Students Placed	Nil	Nil	Nil	Nil	Nil	Nil
Students Average Pay package, Rs./Year	Nil	Nil	Nil	Nil	Nil	Nil
Students opted for Higher Studies	-	-	-	-	-	-
Accreditation Status of the course	-					
Doctoral Courses	PhD(CSE)					
Foreign Collaborations, if any	No					
Professional Society Memberships	ISTE, CSI					
Professional activities	-					
Consultancy activities	Nil					
Grants fetched	Nil					

Departmental Achievements		
Distinguished Alumni		
Name	Position	Company

Name of the Department	Electrical Engineering						
Course	UG- Electrical Engineering						
Level	UNDER GRADUATE (UG) and Post Graduate (PG)						
1st Year of approval by the Council	120						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
	120	120	120	60	60	60	60
Year wise Actual Admissions	132	121	124	30	31	23	25
Cut off marks – General quota	55.2	50.38	54.12	52.12	50.24	45.67	11
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18
% Students passed with Distinction (BAMU Students)		92.15	93.65	80.54	49.12	63	65.62
Students passed with Distinction (BATU Students)		62	66	60	50	51	45
% Students passed with First Class (BAMU Students)		10.55	5.79	17.19	31.08	21	31.25
Students passed with First Class (BATU Students)		06	00	03	00	04	05
Students Placed (BAMU)	15	05	18	35	28	33	35
Students Placed (BATU)	8	05	32	16	10	09	10
Students Average Pay package, Rs./Year (BAMU)	3.5 LPA	3.6 LPA	2.5 LPA	2.0 LPA	2.5 LPA	2.5 LPA	2.2 LPA
Students Average Pay package, Rs./Year (BATU)	1.8 LPA	3.3 LPA	3.2 LPA	3.3LP A	2.8LPA	3.3LP A	3.2LPA
Students opted for Higher Studies(BAMU)	Nil	Nil	Nil	02	03	02	01
Students opted for Higher Studies(BATU)	1	Nil	Nil	02	03	02	04
Accreditation Status of the course	No						
Doctoral Courses	No						
Foreign Collaborations, if any	Nil						
Professional Society Memberships	Nil-						
Professional activities	Nil						
Consultancy activities	DIC. (MCED Collaboraition).						
Grants fetched	Dr. R. K. Kanhe-Rs.37000/- Dr.S.P. Kodgire -Rs. 37000/-						

Departmental Achievements	1.Mr. Suhas Borole, Best Paper Award for “ Image Processing Technique for Biodegradable Waste Sorter and Composter”		
Distinguished Alumni			
Name	Position	Company	
Ms. Rasika Kulkarni	Seniour Associate Engineer	Simens	
Ms. Prajkta Patil	Assistant Engineer	Mahadiscom	
Mr. Deepak Kumthe	Assistant Engineer	Mahadiscom	
Mr. Trymbak Kadam	Assistant Engineer	Mahadiscom	
Mr. Bhusan Patil Mr. Lalit Patil	Assistant Engineer	Mahadiscom	
Ms Anita Kohkade	Senior Engineer	Thane Mahanagar Palika	
Mr.Kapil Pathrikar	Electrical Contractor	Organization: Entrepreneur Rainbow enterprises	
Rajat Dnyate	Executive (Marketing) Engineer	Siemens Limited	
Mahesh Kulkarni	Software Analysist	Cappgemini software pvt.ltd Pune	
AKASH DHAKARE	Junier Engineer	PWD	
Ms. Rasika Kulkarni	Seniour Associate Engineer	Simens	

Name of the Department	Electrical Engineering						
Course	UG- Electrical Engineering & PG- Electrical Drives and Control						
Level	Post Graduate (PG)						
1st Year of approval by the Council	120						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
	18	18	18	18	18	18	18
Year wise Actual Admissions	3	2	1	4	9	01	02
Cut off marks – General quota							
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18

% Students passed with Distinction (BAMU Students)	0%	0%	0%	40%	70%	0%	50%
				2			1
Students passed with Distinction (BATU Students)			12	2	4		
% Students passed with First Class (BAMU Students)	0%	0%	0%	40%	70%	0%	50%
Students passed with First Class (BATU Students)							
Students Placed (BAMU)							
Students Placed (BATU)							
Students Average Pay package, Rs./Year (BAMU)							
Students Average Pay package, Rs./Year (BATU)							
Students opted for Higher Studies(BAMU)							
Students opted for Higher Studies(BATU)							
Accreditation Status of the course	No						
Doctoral Courses							
Foreign Collaborations, if any							
Professional Society Memberships							
Professional activities							
Consultancy activities							
Grants fetched							
Departmental Achievements							
Distinguished Alumni							
Name	Position			Company			

Name of the Department	Electronics and Computer Engineering				ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING					
Course	B.Tech (Electronics and Computer Engineering)				B.Tech (Electronics & Telecommunication Engineering)					
Level	Under Graduate (UG)				UNDER GRADUATE (UG)					
1st Year of approval by the Council	2021				2001					
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	NA	2020-21	2019-20	2018-19	2017-18	
	120	120	120	60	NA	60	120	120	120	
Year wise Actual Admissions	135	133	125	72	NA	23	10	14	43	
Cut off marks – General quota	49.00%	48.00%	45.83 %	70%	NA	62	48	45	45.67	
Year wise Result	2023-24	2022-23	2021-22	2020-21	2020-21	2019-20	2018-19	2017-18	2016-17	
% Students passed with Distinction	10.81	10.00%	13.04 %	NA	96.55	92	15	58	35	
% Students passed with First Class	65	62.00%	42.02 %	NA	3.44	8	49	53	27	
Students Placed	NA	NA	NA	NA	30	29	52	34	30	
Students Average Pay package, Rs./Year	NA	NA	NA	NA	3	3.6 Lakh	3.6 Lakh	2.0 Lakh	2.0 Lakh	
Students opted for Higher Studies	NA	NA	NA	NA	0	9	0	0	2	
Accreditation Status of the course	NAAC Accredited									
Doctoral Courses	No									
Foreign Collaborations, if any	No									
Professional Society Memberships	IETE,ISTE,IACSIT, IEEE									
Professional activities	IEEE Students Chapter									
Consultancy activities	Nil									
Grants fetched	Nil									

Departmental Achievements	University Approval for Research Centre with Ref No. ACAD/AFFIL/RC/MCM/2014-15/10183-90	
Distinguished Alumni		
Name	Position	Company
Bhosale Prerna Sanjay	Developer	TIAA India , Pune
Suvarnapathaki Anuja Avdhut	Software Engineer	Wipro, Pune
Dabhade Pratiksha Shankar	Software Engineer	MINDTREE,Pune
Ladane Sumati Bhagwanrao	Software Engineer	Wipro, Pune
Trimalle Rohit Ashoksa	Developer	Tech Mahindra,Pune
Apoorva Dattatraya Kunde	Software Engineer	Accenture Solutions Pvt. Limited, Pune
Surashri Pandurang Videkar	Software Engineer	Capgemini India Pvt Limited, Mumbai
Bhagyashree Laxman Pardeshi	Software Engineer	Capgemini India Pvt Limited, Mumbai
Aditya Anilrao Puranik	Network Engineer	Tata Communication Limited, Pune
Gaurav Ganesh Kurhade	Network Associate Engineer	Tata Communication Limited, Pune
Megha Mukeshkumar Kejadiwal	Software Engineer	Capgemini India Pvt Limited, Pune
Nishigandha Deorao Dhole	Application Development Associate	Accentures Solutions Pvt Limited, Pune
Pratik Pankaj Shah	Network Associate Engineer	Tata Communication Limited, Pune
Vishal Chib	Software Engineer	Tata Consultancy Services, Pune
Pravin Vishwas Zine	Developer	BYJU's Think & Learn Pvt.Limited, Bangluru
Saurabh Laxman Raut	Network Associate Engineer	Tata Communication Limited, Pune
Saurabh Ramrao Harne	Application Engineer	All Wave Av Systems Pvt.Limited, Mumbai
Ashutosh Rabendra Shukla	Service Engineer	Atlas Copco Pvt Ltd.,Pune
Shivprakash Arun Gandewar	Software Engineer	Cognizent Technologies, Pune
Mansi Bappasaheb Jagdale	System Engineer	Tata Communication Limited, Pune
Ekta Dubey	Software Engineer	Tata Consultancy Services, Pune

Name of the Department	ELECTRONICS AND COMPUTER ENGINEERING					ELECTRONICS AND COMPUTER ENGINEERING				
Course	M.Tech (Electronics Telecommunication)					M.Tech (Electronics Telecommunication)				
Level	POST GRADUATE (PG)					POST GRADUATE (PG)				
1st Year of approval by the Council	2014									
Year wise Sanctioned Intake	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18	2016-17	2015-16	2014-15
	18	18	18	24	24	24	24	24	24	24
Year wise Actual Admissions	3	6	7	11	0	2	5	6	21	24
Cut off marks – General quota	1	1	1	8	NA	8	60.47	3.3	59	67
Year wise Result	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18	2016-17	2015-16	2014-15	2013-14
% Students passed with Distinction	100	Nil	100	1	7	4	9	NA	NA	NA
% Students passed with First Class	0	Nil	Nil	3	7	0	5	NA	NA	NA
Students Placed	1	1	5	2	5	1	6	NA	NA	NA
Students Average Pay package, Rs./Year	3.5 Lakhs	3.5 lakhs	3.5 lakhs	3.00 lakhs	2.5	2.0 Lakh	1.8 Lakh	NA	NA	NA
Students opted for Higher Studies	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Accreditation Status of the course	NAAC Accredited									
Doctoral Courses	No									
Foreign Collaborations, if any	No									
Professional Society Memberships	IETE, ISTE, IEEE									
Professional activities	IEEE Students Chapter									
Consultancy activities	Nil									
Grants fetched	Nil									
Departmental Achievements	University Approval for Research Centre with Ref No. ACAD/AFFIL/RC/MCM/2014-15/10183-90									

Distinguished Alumni		
Name	Position	Company
Radhika Kulkarni	Software Test Engineer	Fiserv Pune
Prajakta Kulkarni	Software Developer	UST Global,Bangalore
Neha Shedolkar	Associate Staff Engineer	Samsung Semiconductor ,Bangalore
Saurabh Malpani	Deputy Manager	Endurance Technologies, Aurangabad
Sampada Lolge	Senior Engineer	Cigniti Technologies b, Hyderabad
Mr. Ganesh Khose	Service Engineer	Anutec Networks,Ahmednager
Mrs.Vijaya Patil	Entrepreneur	Started own packaging industry in the name of Shree Packaging
Suchita Bedre	System Engineer	Tata Communication Ltd,Pune
Shradha Khandare	System Engineer	Tata Communication Ltd,Pune
Bhagyashri Jadhav	System Engineer	Tata Communication Ltd,Pune
Mayuri Joshi	System Engineer	Tata Communication Ltd,Pune
Bhagyalaxmi Tejinkar	Asst Professor	Zhondade Engineering College
Dhanshri Vaidhya	Asst Professor	Saraswati Institute, Pune
Snehal Mulange	Engineer	Simicron,Pune
Abhishek Kadri	Engineer	Dessault Systems,Pune
Yogita Aade	Engineer	Tata Communication Ltd,Pune

Name of the Department	ELECTRONICS AND COMPUTER ENGINEERING			
Course	M.Tech (AIML)			
Level	POST GRADUATE (PG)			
1st Year of approval by the Council	2023-24		2021-22	
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22
	12	24	24	24
Year wise Actual Admissions	1	0	2	2
Cut off marks – General quota	NonZero GATE score	NonZero GATE score	NonZero GATE score	NonZero GATE score
Year wise Result	NA	0	2021-22	2019-20
% Students passed with Distinction	NA	0	4	NA
% Students passed with First Class	NA	Nil	0	NA
Students Placed	NA	Nil	NIL	NA
Students Average Pay package, Rs./Year	NA	NA	NA	NA

Students opted for Higher Studies	Nil	Nil	Nil	NA
Accreditation Status of the course	NAAC Accredited			
Doctoral Courses	No			
Foreign Collaborations, if any	No			
Professional Society Memberships	IETE, ISTE, IEEE			
Professional activities	IEEE Students Chapter			
Consultancy activities	Nil			
Grants fetched	Nil			
Departmental Achievements	University Approval for Research Centre with Ref No. ACAD/AFFIL/RC/MCM/2014-15/10183-90			
Distinguished Alumni				
Name	Position		Company	
Radhika Kulkarni	Software Test Engineer		Fiserv Pune	
Prajakta Kulkarni	Software Developer		UST Global,Bangalore	
Neha Shedolkar	Associate Staff Engineer		Samsung Semiconductor ,Bangalore	
Saurabh Malpani	Deputy Manager		Endurance Technologies, Aurangabad	
Sampada Lolge	Senior Engineer		Cigniti Technologies b, Hyderabad	
Mr. Ganesh Khose	Service Engineer		Anutec Networks,Ahmednager	
Mrs.Vijaya Patil	Entrepreneur		Started own packaging industry in the name of Shree Packaging	
Suchita Bedre	System Engineer		Tata Communication Ltd,Pune	
Shradha Khandare	System Engineer		Tata Communication Ltd,Pune	
Bhagyashri Jadhav	System Engineer		Tata Communication Ltd,Pune	
Mayuri Joshi	System Engineer		Tata Communication	

		Ltd,Pune
Bhagyalaxmi Tejinkar	Asst Professor	Zhondade Engineering College
Dhanshri Vaidhya	Asst Professor	Saraswati Institute, Pune
Snehal Mulange	Engineer	Simicron,Pune
Abhishek Kadri	Engineer	Dessault Systems,Pune
Yogita Aade	Engineer	Tata Communication Ltd,Pune

Name of the Department	Mechanical Engineering						
Course	B.Tech (Mechanical)						
Level	UNDER GRADUATE (UG)						
1st Year of approval by the Council	2001						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
	120	120	120	60	120	120	180
Year wise Actual Admissions	126	111	114	30	20	27	97
Cutoff marks – General quota	59	67	71.24	52	57	53	55
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18
% Students passed with Distinction	73%	66%	91.76	83%	31.00 %	47.00%	
% Students passed with First Class	12%	7%	4.76	14%	33.00 %	18.00%	
Students Placed	34	03	74	23	4	21	
Students Average Pay package, Rs./Year	4 Lakh	1.2 L	3.55 Lakh	3.5 Lakh	2.0 Lakh	2.0 Lakh	
Students opted for Higher Studies	NIL	NIL	9	4	5	3	
Accreditation Status of the course	NBA & NAAC Accredited						
Doctoral Courses	Yes						
Foreign Collaborations, if any	NO						
Professional Society Memberships	Institution of Engineers (India) ISTE: Indian Society for Technical Education IIPE: Indian Institute of Production Engineers. Indian Institute of Industrial Engineering						
Professional activities	ISHRAE 1. Orientation programme for the formation of 'ISHRAE' student chapter AY 2022-23. Resource person: Mr. Suresh Shinde. 2. One day workshop on Hands on Training & Trouble shooting of Refrigerator/Air conditioner. Resource person: Mr. Suresh Shinde. 3. Expert talk on Household Refrigerator and it's Refrigerants Applications. Resource Person: Mr. G. V. Amratwar. 4. One day workshop on A New Age Tool for Understanding of RAC System: VIRTUAL LAB & SIMULATION OF PROCESSES & Cooling Load Calculations Using AnuCal 20. Resource person Mr. A. V. Kulkarni. 5. Participation by ISHRAE Student Members in Youth ISHRAE Cricket Tournament. 6. Participation by ISHRAE Student Members in the National Student Design Competition 2022-23 organized by ISHRAE at National level. MESA 1. MESA Inauguration and Expert Talk on Opportunities in Piping Industries. Resource person: Mr. Abhijit Bhalkikar. 2. Expert Talk on Opportunities Abroad. Resource person: Mr. Kerron Vaishnav. 3. Expert talk on Entrepreneurship Development. Resource person: Shri. Milind Kank.						

	<p>4. Engineer's Day celebration. Events & Activities in AY 2022-23</p> <ol style="list-style-type: none"> Organized 30 hrs. Certification course on "Siemens SCADA system" by Centre of Excellence for Mechatronics from September 2022 to January 2023. Organized 60 hrs. Certification course on "Siemens Mechatronics systems" by Centre of Excellence for Mechatronics from September 2022 to January 2023. Organized 3 days FDP on Universal Human Values at MGM University, ICEEM Waluj and MIT Aurangabad. Resource person: Prof. V. M. Chidri. 10 faculties from MED attended the 3 days FDP on Universal Human Values. Organized 6 days workshop on Employability with Empathy for Girls by Mahindra Pride Classroom . Project of Naandi Foundation 	
Consultancyactivities		
Grantsfetched		
DepartmentalAchievements	<ol style="list-style-type: none"> Certification courses: <ol style="list-style-type: none"> Advanced Mechatronics Course in association with SIEMENS India Revenue Generated: INR 2.08 lakhs Value-added courses: <ol style="list-style-type: none"> Industrial Automation Course (22 Final year students enrolled) Conducted by Sanjeev Auto Pvt. Ltd. under BRIDGE Initiative Course started: 27th Sept 2024 Status: In process Value-added courses: <ol style="list-style-type: none"> Fundamental of Automobile Design Conducted by Ready Engineer Program (Tata Technologies Ltd.) Value-added courses: <ol style="list-style-type: none"> Fundamental of Automobile Design Conducted by Ready Engineer Program (Tata Technologies Ltd.) Industry Institute Interaction Activities: Live Industry Projects at- Liebherr Appliances India Pvt. Ltd. 	
DistinguishedAlumni		
Name	Position	Company
Abhijit Vijay Tandel	ProductionEngineer	COSMOSAIRDIST.
Mukesh Padosa	Engineer	BMCPUNE
Chetan Jadhav	SectionManager	John-Dear
Virendra KumarPal	Manager[RiskAnalysis]	Aditya BirlaGroup
Shekhar Mangrule	Marine Engineer	K.LineShift

Name of the Department		MECHANICAL ENGINEERING				
Course		M.Tech(Mechanical Engineering)				
Level		POSTGRADUATE(PG)				
1st Year of approval by the Council		2011-12				
Yearwise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	18	18	18	18	18	18
Yearwise Actual Admissions	04	02	06	4	12	Nil
Cut off marks – General quota	2'6	4	2	4.5	4.2	Nil
Yearwise Result	NA	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction	0	0	0	0	0	4
% Students passed with First Class	NIL	NIL	NIL	53%	Nil	65%
Students Placed	NIL	NIL	NIL	NIL	Nil	Nil
Students Average Pay package, Rs./Year	NIL	NIL	NIL	NIL	Nil	Nil
Students opted for Higher Studies	NIL	NIL	NIL	NIL	Nil	Nil
Accreditation Status of the course		No				
Doctoral Courses		Yes				
Foreign Collaborations, if any		No				
Professional Society Memberships		Institution of Engineers (India) ISTE: Indian Society for Technical Education IPE: Indian Institute of Production Engineers. Indian Institute of Industrial Engineering				
Professional activities		ISHRAE 7. Orientation programme for the formation of 'ISHRAE' student chapter AY 2022-23. Resource person: Mr. Suresh Shinde. 8. One day workshop on Hands on Training & Trouble shooting of Refrigerator/Air conditioner. Resource person: Mr. Suresh Shinde. 9. Expert talk on Household Refrigerator and it's Refrigerants Applications. Resource Person: Mr. G. V. Amratwar. 10. One day workshop on A New Age Tool for Understanding of RAC System: VIRTUAL LAB & SIMULATION OF PROCESSES & Cooling Load Calculations Using AnuCal 20. Resource person Mr. A. V. Kulkarni. 11. Participation by ISHRAE Student Members in Youth ISHRAE Cricket Tournament.				

		<p>12. Participation by ISHRAE Student Members in the National Student Design Competition 2022-23 organized by ISHRAE at National level.</p> <p>MESA</p> <p>5. MESA Inauguration and Expert Talk on Opportunities in Piping Industries. Resource person: Mr. Abhijit Bhalkikar.</p> <p>6. Expert Talk on Opportunities Abroad. Resource person: Mr. Kerron Vaishnav.</p> <p>7. Expert talk on Entrepreneurship Development. Resource person: Shri. Milind Kank.</p> <p>8. Engineer's Day celebration.</p> <p>Events & Activities in AY 2022-23</p> <p>5. Organized 30 hrs. Certification course on "Siemens SCADA system" by Centre of Excellence for Mechatronics from September 2022 to January 2023.</p> <p>6. Organized 60 hrs. Certification course on "Siemens Mechatronics systems" by Centre of Excellence for Mechatronics from September 2022 to January 2023.</p> <p>7. Organized 3 days FDP on Universal Human Values at MGM University, ICEEM Waluj and MIT Aurangabad. Resource person: Prof. V. M. Chidri.</p> <p>8. 10 faculties from MED attended the 3 days FDP on Universal Human Values.</p> <p>5. Organized 6 days workshop on Employability with Empathy for Girls by Mahindra Pride Classroom . Project of Naandi Foundation</p>	
Consultancy activities		NIL	
Grants fetched		1. Dr. Chandan Choudhary Research Grant of Rs. 30.78 lakhs approved from SERB	
Departmental Achievements		University Approval for Mechanical Engineering Research Centre, Ref: ACAD/AFFIL/ABL/2015-16/125-01	
Distinguished Alumni			
Names		Position	Company
Mr. Rahul Kataria		Sr. Manager	Greaves Cotton Ltd.
Mr. Anand danke		Sr. Manager	Kirloskar Cummins
Mr. MT Bharne		DGM	CIPET Aurangabad

Name of the Department	Emerging Science and Technology					
Course	B.Tech (Artificial Intelligence (AI) and Data Science)					
Level	UNDER GRADUATE (UG)/ POST GRADUATE(PG)					
1st Year of approval by the Council						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	120	120	120	120		
Year wise Actual Admissions	136	118	148	135		
Cut off marks – General quota						
Year wise Result	2024-25	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction						
% Students passed with First Class						
Students Placed						
Students Average Pay package, Rs./Year						
Students opted for Higher Studies						
Accreditation Status of the course	NA					
Doctoral Courses	NA					
Foreign Collaborations, if any	NA					
Professional Society Memberships	NA					
Professional activities	NA					
Consultancy activities	NA					
Grants fetched	NA					
Departmental Achievements						
Distinguished Alumni:NA						
Name	Position			Company		

Name of the Department	Department of Emerging Science & Technology (Computer Science Design)					
Course	B.Tech (Computer Science and Design) /M.Tech. ()					
Level	UNDER GRADUATE (UG)					
Ist Year of approval by the Council						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	120	120	60			
Year wise Actual Admissions	137	134	75			
Cut off marks – General quota						
Year wise Result	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18
% Students passed with Distinction						
% Students passed with First Class						
Students Placed						
Students Average Pay package, Rs./Year						
Students opted for Higher Studies						
Accreditation Status of the course	No					
Doctoral Courses	No					
Foreign Collaborations, if any	No					
Professional Society Memberships	No					
Professional activities	No					
Consultancy activities	No					
Grants fetched	No					
Departmental Achievements						
Distinguished Alumni						
Name	Position			Company		

Name of the Department	Emerging Science and Technology
Course	M.Tech. CSE(Data Science and Analytics)

Level	POST GRADUATE(PG)					
1st Year of approval by the Council						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
Year wise Actual Admissions	5	1				
Cut off marks – General quota						
Year wise Result	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
% Students passed with Distinction						
% Students passed with First Class						
Students Placed						
Students Average Pay package, Rs./Year						
Students opted for Higher Studies						
Accreditation Status of the course	No					
Doctoral Courses	No					
Foreign Collaborations, if any	No					
Professional Society Memberships	No					
Professional activities	No					
Consultancy activities	No					
Grants fetched	No					
Departmental Achievements						
Distinguished Alumni						
Name	Position			Company		

Name of the Department	Plastic and Polymer Engineering						
Course	B.Tech (Plastic and Polymer Engineering)						
Level	UNDER GRADUATE (UG)						
1st Year of approval by the Council	2001						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
	60	60	60	60	60	60	60
Year wise Actual Admissions	21	9	10	12	3	7	9
Cut off marks – General quota	66	67	51.83	51	59	59	50
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18
% Students passed with Distinction	15	31	92.26	77.46	45.45	50	41.18
% Students passed with First Class	19	10	1.37	8.45	18.18	25	35.29
Students Placed	25	27	51	34	27	19	30
Students Average Pay package, Rs./Year	410840	379000	370000	280000	395000	225000	241000
Students opted for Higher Studies	4	6	2	0	0	1	1
Accreditation Status of the course	Not Accredited						
Doctoral Courses	No						
Foreign Collaborations, if any	Nil						
Professional Society Memberships	IPI Students Chapter, MoU with AIPMA						
Professional activities	GIZ industry project undertaken by students.						
Consultancy activities							
Grants fetched	1) Rs. 73.98 Lakhs from DST, New Delhi for Research Project. 2) Rs.1 Lakh from DST for National conference "MATA-2016" 3) Rs.50 thousands from DST for National conference "MATA-2019"						
Departmental Achievements	1. 01 student has cleared GATE for admission in MTech in 2023-24. 2. 02 Students were admitted for MTech in Materials Science and Engineering at IIT, Delhi in 2022-23 with GATE Scholarship. 3. Established MoU with All Time Plastics, Mumbai, in 2022 for Training and placement. 4. MIT-Centre for Advanced Materials Research and Technology Lab established in Nov. 2019. 5. Mr. Badal Panchal (BTech PPE) grabbed the Gold Medal for Best performing student in PlastIndia 2015 (International Exhibition), held in Gandhinagar, Gujarat. 6. The International Research Leadership Award: RULA 2019 to Dr A. Chatterjee 7. Best Poster award to Matin, Aishwarya and Sayali of Final Year students at ICT, Mumbai, 2019.						
Distinguished Alumni							
Name	Position			Company			

1. Mr. Viral Vora	Regional Market Manager, (India/Australia/New Zealand/ South East Asia)	Arkema Chemical India, Pvt. Ltd.
2. Mr. Amit Biradar	Sr. Engineer, Customer & Application Development	ExxonMobil Chemicals India Pvt. Ltd., Bangalore
3. Mr. Dhawal Karkhanis	CEO/Director	Arista Polymers Pvt. Ltd Pune
4. Mr. Abhinav Srivastav	Manager-Quality Assurance & Product Details	Goodyear, Aurangabad
5. Ms. Rucha Madhekar	Marketing Manager	ONGC Petroaddition Pvt.Ltd.

Name of the Department	Plastic and Polymer Engineering						
Course	M. Tech (Polymer Science and Technology)						
Level	POST GRADUATE (PG)						
1st Year of approval by the Council	2024						
Year wise Sanctioned Intake	2024-25						
	12						
Year wise Actual Admissions	12						
Cut off marks – General quota							
Year wise Result	NA						
% Students passed with Distinction	NA						
% Students passed with First Class	NA						
Students Placed	NA						
Students Average Pay package, Rs./Year							
Students opted for Higher Studies	12						
Accreditation Status of the course	Not Accredited						
Doctoral Courses	No						
Foreign Collaborations, if any	Nil						
Professional Society Memberships	IPI Students Chapter, MoU with AIPMA						
Professional activities	GIZ industry project undertaken by students.						
Consultancy activities							
Grants fetched	1) Rs. 73.98 Lakhs from DST, New Delhi for Research Project. 2) Rs.1 Lakh from DST for National conference "MATA-2016" 3) Rs.50 thousands from DST for National conference "MATA-2019"						
Departmental Achievements	1. 01 student has cleared GATE for admission in MTech in 2023-24. 2. 02 Students were admitted for MTech in Materials Science and Engineering at IIT, Delhi in 2022-23 with GATE Scholarship. 3.Established MoU with All Time Plastics, Mumbai, in 2022 for Training						

	<p>and placement.</p> <p>4. MIT-Centre for Advanced Materials Research and Technology Lab established in Nov. 2019.</p> <p>5. Mr. Badal Panchal (BTech PPE) grabbed the Gold Medal for Best performing student in PlastIndia 2015 (International Exhibition), held in Gandhinagar, Gujarat.</p> <p>6. The International Research Leadership Award: RULA 2019 to Dr A. Chatterjee</p> <p>7. Best Poster award to Matin, Aishwarya and Sayali of Final Year students at ICT, Mumbai, 2019.</p>
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Distinguished Alumni: NA

Name	Position	Company
6.		

NameoftheDepartment	Department of Management Science					
Course	BBA					
Level	UG					
1stYearofapprovalbytheCouncil	2024					
YearwiseSanctionedIntake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	60	NA	NA	NA	NA	NA
Yearwise Actual Admissions	09	NA	NA	NA	NA	NA
Cutoffmarks–Generalquota	32.48	NA	NA	NA	NA	NA
YearwiseResult	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
%StudentspassedwithDistinction	NA	NA	NA	NA	NA	NA
%StudentspassedwithFirstClass	NA	NA	NA	NA	NA	NA
StudentsPlaced	NA	NA	NA	NA	NA	NA
StudentsAveragePaypackage,Rs./Year	NA	NA	NA	NA	NA	NA
StudentsoptedforHigherStudies	NA	NA	NA	NA	NA	NA
AccreditationStatusofthecourse	Not Accredited					
DoctoralCourses	No					
ForeignCollaborations,ifany	No					
ProfessionalSocietyMemberships	-					
Professional activities	1. Session on Ethics and Human Values by Prof. Sachin Lomte 2. Alumni talk by Mr. Chinmay Kulkarni on How to become Industry Ready?					
Consultancyactivities	---					
Grantsfetched	---					
DepartmentalAchievements	Nil					
DistinguishedAlumni						
	Name		Position	Company		
	NA		NA	NA		

Name of the Department	Department of Management Science					
Course	MBA					
Level	PG					
1st Year of approval by the Council	2009					
Yearwise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	60	60	60	60	60	60
Yearwise Actual Admissions	59	55	52	69	59	38
Cutoff marks – General quota	58.61	55.80	57.64	49	20.96	7.02
Yearwise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction		26	32.14	85.71	72.54	22
% Students passed with First Class		56	30.35	8.57	23.52	66
Students Placed	43	26	12	16	17	9
Students Average Pay package, Rs./Year	2.40 Lacs/yr	4.60 L	3 L	2.09 L	2.40 L	2.10 L
Students opted for Higher Studies	0	0	0	1	0	0
Accreditation Status of the course		Not Accredited				
Doctoral Courses		No				
Foreign Collaborations, if any		No				
Professional Society Memberships		National Institute of Personnel Management				
Professional activities		<ol style="list-style-type: none"> 1. Session on career path by Mr. Irfan Ahmed Qureshi 2. Mock interviews session by Mr. Saurabh Tayade 3. One day workshop on Personality Development by Col. Vijaykumar 4. Seminar on Cyber crime by Mr. Niraj Solanke 5. Expert talk on Life Lessons by Mr. Sandip Pimple 6. Expert talk on Gateway to Corporate world, how to survive in it? By Mr. Sameer Karurkar 7. Expert talk on Youth Psychology by Dr. Sandip Shisode 8. Session on Ethics and Human Values by Prof. Sachin Lomte 9. Alumni talk by Mr. Chinmay Kulkarni on How to become Industry Ready? 				
Consultancy activities		---				
Grants fetched		---				

Departmental Achievements		Nil	
Distinguished Alumni			
Name		Position	Company
Shivkumar Thombare		General and Administration Head	Ellora Natural Seeds Pvt.Ltd.
Yogesh Pawar		Director	iPRO3D Technologies LLP
Sagar Sawai		Sr. Manager	Tata Motors Ltd.
Deganath Chapagai		Insurance Underwriter	Royal Insurance Corpn of Bhutan Ltd.
Chinmay Kulkarni		HR Manager	Praj Industries Ltd., Pune
Narendra Pandit		Manager	HDFC Bank
Chetan Ladda		Proprietor	Shraddha Gas Agency
Kavita Pardeshi		Sr. Analyst	FIS Solutions

Name of the Department	Computer Applications Department					
Course	MCA					
Level	POST GRADUATE(PG)					
1st Year of approval by the Council						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	120	120	60	60	60	60
Year wise Actual Admissions	115	120	68	68	69	06
Cut off marks – General quota	NA	NA	NA	NA	NA	NA
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction	NA	69%	81%	68%	95%	34%
% Students passed with First Class	NA	31%	1%	19%	5%	41%
Students Placed	04	10	28	14	13	15
Students Average Pay package, Rs./Year	3.2LPA	3.62LPA	6 Lac Pa	5.5 Lac Pa	4.8 Lac Pa	3.5 Lac pa
Students opted for Higher Studies	NA					
Accreditation Status of the course	NA					
Doctoral Courses	NA					
Foreign Collaborations, if any	NA					
Professional Society Memberships	NA					
Professional activities	NA					
Consultancy activities	NA					
Grants fetched	NA					
Departmental Achievements	<p>1.SYMCA team name- ECO Warriors selected for SIH 2023 grand finale at Sri Venkateswara College of Engineering and Technology, Andhra Pradesh, Chittoor</p> <p>Team of SYMCA students Akankasha Kasar, Pranjal Jadhav, Prajwal Chapke, Govind Ambade, Vedant Koleshwar selected in a grand finale of Smart India Hackathon-2023 under the guidance of Dr. Shubhashree S. Savant .</p> <p>2.SYMCA Student Hariprasad S. Korde has presented poster presentation entitled Keyboard Emulator at Avishkar Competition 2023-24 held in Dr. BAMU, Chh Sambhajinagar, he got Bronze Medal and selected for State Level Competition which held in Nashik under the guidance of Dr. Vaishali D. Bhagile</p> <p>3. Dr. Shubhashree Savant has Award received C.V. Raman Prize 2023 in recognition of outstanding professional and research achievements in the field of Computer Applications on Nov. 28 2023</p>					
Distinguished Alumni						
Name	Position		Company			
Vrushali Bhalerao	Software Developer		Infosys Pune			

Sourabh Khadilkar	Team Lead	Siemens Technology and Service Pvt. Ltd. Pune
Rahul Mehetre	Sr. Technical Lead	Zensar Technologies Pune

Name of the Department	Computer Applications Department					
Course	BCA					
Level	UNDER GRADUATE (UG)					
1st Year of approval by the Council						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	60	NA	NA	NA	NA	NA
Year wise Actual Admissions	50	NA	NA	NA	NA	NA
Cut off marks – General quota	NA	NA	NA	NA	NA	NA
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction	NA	NA	NA	NA	NA	NA
% Students passed with First Class	NA	NA	NA	NA	NA	NA
Students Placed	NA	NA	NA	NA	NA	NA
Students Average Pay package, Rs./Year	NA	NA	NA	NA	NA	NA
Students opted for Higher Studies	NA					
Accreditation Status of the course	NA					
Doctoral Courses	NA					
Foreign Collaborations, if any	NA					
Professional Society Memberships	NA					
Professional activities	NA					
Consultancy activities	NA					
Grants fetched	NA					
Departmental Achievements	<p>1.SYMCA team name- ECO Warriors selected for SIH 2023 grand finale at Sri Venkateswara College of Engineering and Technology, Andhra Pradesh, Chittoor</p> <p>Team of SYMCA students Akankasha Kasar, Pranjal Jadhav, Prajwal Chapke, Govind Ambade, Vedant Koleshwar selected in a grand finale of Smart India Hackathon-2023 under the guidance of Dr. Shubhashree S. Savant .</p> <p>2.SYMCA Student Hariprasad S. Korde has presented poster presentation entitled Keyboard Emulator at Avishkar Competition 2023-24 held in Dr. BAMU, Chh Sambhajinagar, he got Bronze Medal and selected for State Level Competition which held in Nashik under the guidance of Dr. Vaishali D. Bhagile</p> <p>3. Dr. Shubhashree Savant has Award received C.V. Raman Prize</p>					

	2023 in recognition of outstanding professional and research achievements in the field of Computer Applications on Nov. 28 2023	
Distinguished Alumni		
Name	Position	Company
NA		

Name of the Department	Vocational Education Department					
Course	Bvoc					
Level	UNDER GRADUATE (UG)					
1st Year of approval by the Council						
Year wise Sanctioned Intake	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
	60	60	60	60	60	60
Year wise Actual Admissions	50	61	21	15	14	40
Cut off marks – General quota	NA	NA	NA	NA	NA	NA
Year wise Result	2023-24	2022-23	2021-22	2020-21	2019-20	2018-19
% Students passed with Distinction	NA	80%	80%	68%	95%	34%
% Students passed with First Class	NA	1%	19%	5%	41%	17%
Students Placed	0%	25%	10%	NA	NA	NA
Students Average Pay package, Rs./Year	NA	6 Lac Pa	2.5 Lac Pa	NA	NA	NA
Students opted for Higher Studies	NA					
Accreditation Status of the course	NA					
Doctoral Courses	NA					
Foreign Collaborations, if any	NA					
Professional Society Memberships	NA					
Professional activities	NA					
Consultancy activities	NA					
Grants fetched	NA					
Departmental Achievements	NA					
Distinguished Alumni						
Name	Position		Company			
Gayatri Sagar	Trainee Engineer		TCS			
Aniruddha Yanpallewar	Test Engineer		Pretlist Ltd, Noida			



FEES REGULATING AUTHORITY

Maharashtra Unaided Private Professional Educational Institutions
(Regulation of Admissions and Fees)

"शिक्षण-नव्वेव्यवसाय -ज्ञान यज्ञ"

Govt. Polytechnic Building, 305,
3rd Floor, 49, Kherwadi, Bandra (E),
Mumbai - 400 051.

E-mail: fra.govmh@gmail.com
Web: mahafra.org
Mob. No. : 8828786264

Minutes of Meeting of Authority

Dt.06/06/2024

The Meeting of the Fees Regulating Authority (constituted under section 11(2)(3)(4) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015 held on **06th June, 2024** in the Conference Hall, Room No. 305, Government Polytechnic Building, 49 Kherwadi, Ali Yawar Jung Marg, Bandra (E), Mumbai – 400 051.

The following were present/absent:

1.	Hon'ble Justice V. L. Achliya (Retd.), Chairperson of Fees Regulating Authority	:	Present.
2.	Dr. Vijay Vasant Khole, Ex-Vice Chancellor, Mumbai University, Member of Fees Regulating Authority	:	Not Present.
3.	Shri. Manoj Damodar Chandak, Chartered Accountant, Member of Fees Regulating Authority	:	Present through video conferencing.
4.	Shri. Nitin Bapurao Chavan, Chartered Accountant, Member of Fees Regulating Authority	:	Present.
5.	Shri. Ratnakar (Shirish) Phadtare, Cost Accountant, Member of Fees Regulating Authority	:	Present.
6.	Shri. Atul Damodar Dharap, Cost Accountant, Member of Fees Regulating Authority	:	Present.
7.	Shri. Adv. Dharmendra Dilip Mishra, Professional Educationist, Member of Fees Regulating Authority	:	Present.
8.	The Director, Technical Education, Mumbai, Ex-Officio Member of Fees Regulating Authority.	:	Absent.
9.	The Director Higher Education, (M.S), Ex-Officio Member of Fees Regulating Authority.	:	Absent.
10.	Commissioner Medical Education (M.S) , Ex-Officio Member of Fees Regulating Authority .	:	Presence dispensed for a day.
11.	The Director, Directorate of AYUSH, Maharashtra State, Ex-Officio Member of Fees Regulating Authority	:	Absent

12.	The Member Secretary of the Maharashtra Council of Agriculture Education and Research , Pune , Ex-Officio Member of Fees Regulating Authority.	:	Presence dispensed for a day.
13.	Shri. S.Ramamoorthy,I.A.S., Member Secretary of Fees Regulating Authority	:	Absent . On Election Duty.

Item No.1: **To consider the proposals for approval of fees for the academic year 2024-2025.**

"Discussed.

After examining the proposals and the documents submitted in support of the proposals the fees of the Institutes/Colleges mentioned below have been finalised as under:

Sr. No.	Code	Name of the Institute	Course	Fee Approved for the A.Y 2024-2025 Per student
183	EN3190	Terna Engineering College, Nerul, Navi Mumbai	B.Engg	1,43,000/-
			M.Engg	No Upward Revision
			B.Des.	
			2022-23	90,000/- Confirmed
			2023-24	90,000/- Confirmed
			2024-25	90,000/-
184	EN6609	Jaihind College Of Engineering, Kuran, Junnar, Pune	B.Engg	68,000/-
			M.Engg	51,460/- (As Demanded)
185	EN2113	G. S. Mandal's Maharashtra Institute of Technology, Aurangabad	B.Engg	1,18,500/-
			M.Engg	72,500/-
			M.B.A.	88,000/-
			M.C.A.	70,000/-

Sr. No.	Code	Name of the Institute	Course	Fee Approved for the A.Y 2024-2025 Per student
186	EN6794	Anantrao Pawar College of Engineering & Research, PUNE	B.Engg	No Upward Revision
			M.Engg	75,000/- (As Demanded)
187	EN4142	G. H. Rasoni Institute of Engineering & Technology, Nagpur (Formerly know as - G. H. Rasoni Institute of Engineering & Technology for Women, Nagpur)	B.Engg	1,23,500/-
			M.Engg	No Upward Revision
			M.B.A.	No Upward Revision
			M.C.A.	No Upward Revision
188	EN6781	Bhagwant Institute of Technology, Barshi, Solapur	B.Engg	59,000/-
189	EN3351	Bharat College of Engineering, Kanhor, Badlapur(W)	B.Engg	81,000/-
190	EN6878	Dr. A. D. Shinde College Of Engineering, Tal.Gadhinglaj, Kolhapur	B.Engg	64,500/-
191	EN6759	Shree Ramchanda Eduation Society's Shree Ramchandra College of Engineering, Pune	B.Engg	76,000/-
			M.Engg	31,000/-
192	EN4285	SVVPM's V M Institute of Engineering and Technology, Dongargaon, Nagpur	B.Engg	1,06,500/-
			M.Engg	1,06,500/-
193	EN3219	Koti Vidya Charitable Trust's Smt. Alamuri Ratnamala Institute of Engineering and Technology, Sapgaon, Tal. Shahapur	B.Engg	75,500/-
			M.Engg	28,000/-
			M.B.A.	87,000/-

Date: 06th June, 2024

Place: Mumbai

(Signature)
Justice Vijay L. Achliya (Retd.)
Chairperson
Fees Regulating Authority
State of Maharashtra

18.7 Faculty Details

Department of Agricultural engineering				
Approved Staff Member				
Sl No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. Deepak T. Bornare	HOD	M	16-08-07
2	Ms. Surekha B. Dabhade	Asst. Prof.	F	13-04-15
Adhoc Staff Member				
1	Dr. Swapnil G. Jaiswal	Asst. Prof.	M	1-10-2020
2	Ms. Yogita R. Jadhav	Asst. Prof.	F	29-9-2020
3	Ms. Shivkanya S. Aitwar	Asst. Prof.	F	01-04-2021
4	Ms. Prachi H. Barde	Asst. Prof.	F	12-7-2023

Department of Basic Sciences and Humanities**Approved Faculty**

Sr.No.	Name of the faculty	Designation	Gender	Date of Joining
1	Dr. Amit C. Dabhole	Asst. Prof.	Male	27/03/2007
2	Mr. Sandip G. Hiwale	Asst. Prof.	Male	01/08/2007
3	Dr. Smita P. More	Asst. Prof.	Female	08/08/2007
4	Mrs.Suryawanshi Rashmi	Asst. Prof.	Female	26/07/2008
5	Dr. Bhagwan G. Toksha	Asst. Prof.	Male	23/06/2009
6	Dr. Madhuri M. Patil	Asst. Prof.	Female	25/06/2009
7	Dr. Uttara R. Borsarkar	Asst. Prof.	Female	29/06/2009
8	Mrs. Jayshri D. Shastri	Asst. Prof.	Female	01/07/2009
9	Mr. Jitendra R. Gaikwad	Asst. Prof.	Male	01/08/2011
10	Mr. Pankaj D. Ghodke	Asst. Prof.	Male	01/08/2011
11	Dr. Leena V. Uttarwar	Asst. Prof.	Female	08/10/2011
12	Mr. Atul G. Raut	Asst. Prof.	Male	01/09/2017
13	Dr. Poonam S. Bora	Asst. Prof.	Female	01/09/2014
14	Dr. Arti D. Rushi	Asst. Prof.	Female	01/01/2016
15	Mr.Abhijeet C.Gurav	Asst. Prof.	Male	15/07/2016
16	Mr. Arjun V. Nakhate	Asst. Prof.	Male	06/11/2017
17	Ms. Nilima M. Ambad	Asst. Prof.	Female	21/08/2010

18	Mr. Zameer H. Shaikh	Asst. Prof.	Male	09/01/2012
Adhoc Faculty				
Sr.No.	Name of the faculty	Designation	Gender	Date of Joining
1	Mrs. Archana P. Parnerkar	Asst. Prof.	Female	10/08/2010
2	Ms. Neeta N. Gadekar	Asst. Prof.	Female	24/02/2015
3	Mr. Shafeek S. Sayyad	Asst. Prof.	Male	17/01/2018
4	Ms. Sonali V. Wable	Asst. Prof.	Female	16/01/2018
5	Mrs. Sheetal R. Pohare	Asst. Prof.	Female	14/02/2022
6	Mr. Avinash Sarkate	Asst. Prof.	Male	31/01/2023
7	Dr. Nanir Vishakha	Asst. Prof.	Female	08-08-2023
8	Dr. Seshirekha Maknikar	Asst. Prof.	Female	06-10-2023

Department of Civil Engineering				
Approved Staff Member				
Sl No	Name	Designation	Gender	Date of Joining the Institute
1	Ms. Deshmukh Bijlee Madhukar	Professor	Female	29/07/ 1998
2	Dr Prashant Ramesh Patil Awsarmal	Head & Assistant Professor	Male	8/1/2007
3	Dr. Rashmita Srinivasan	Associate Professor	Female	21/06/2005
4	Dr. Uttam B. Kalwane	Adjunct Professor	Male	17/09/2018

5	Dr. Manish Sudhakarrrao Dixit	Associate Professor	Male	14/07/1999
6	Dr. Madhuri Nilesh Mangulkar	Associate Professor	Female	06/11/2017
7	Dr. Sumeet Subhash Jaiswal	Associate Professor	Male	3/8/2015
8	Dr.Mohammed Ishtiyaque	Assistant Professor	Male	1/8/2005
9	Dr.Madhusudan Ramchandra Vaidya	Associate Professor	Male	5/2/2001
10	Dr. Hashmi Syed Suhel	Assistant Professor	Male	19/01/2018
11	Dr.Syed Ghausuddin Quadri	Assistant Professor	Male	01/01/2012
12	Vasudev Raghunath Upadhye	Assistant Professor	Male	25/07/2011
13	Shilpa Rajgopal Survase	Assistant Professor	Female	06/03/2006
14	Archana Vasant Pathak	Assistant Professor	Female	30/06/2010
15	Ram Nagnathrao Chatorikar	Assistant Professor	Male	08/09/2010
16	Ajay Ashokrao Ratnaparkhi	Assistant Professor	Male	09/07/2012
17	Yogesh Dileep Shermale	Assistant Professor	Male	30/10/2017
18	Abhishek Prafulkumar Jaiswal	Assistant Professor	Male	13/10/2017
19	Umesh Sureshchandra Salunkhe	Assistant Professor	Male	13/10/2017
20	Kausalya Swanand kulkarni	Assistant Professor	Female	1/8/2015
21	Bhupal Istari Welke	Assistant Professor	Male	6/9/2016

Department of Computer Science and Engineering				
Approved Staff Member				
Sr. No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. Smita Lalit Kasar	Professor & HOD	Female	01-08-2018
2	Mr. Arvind Nagrik	Assistant Professor	Male	18-08-1999

3	Ms. Sushma Anantrao Deshmukh	Assistant professor	Female	02-05-2007
4	Dr. Babasaheb Sukhdeo Sonawane	Associate Professor	Male	22-06-2005
5	Ms. Seema Ramesh Choudhary	Associate Professor	Female	01-08-2007
6	Ms. Bharti Bandu Gurav	Assistant Professor	Female	20-05-2006
7	Bharati P. Chaudhari	Assistant professor	Female	07-08-2006
8	Ms. Suvarnmala Balkrushna Bangar	Assistant Professor	Female	05-02-2007
9	Mr. Rahul Bhagwat Mapari	Assistant Professor	Male	08-05-2011
10	Lalita Randive	Assistant professor	Female	17/12/2007
11	Dr. Bhakti S. Ahirwadkar	Associate Professor	Female	23/07/2003
12	Rupali A. Mangrule	Assistant professor	Female	08-06-2007
13	Priyanka S. Sonwane	Assistant professor	Female	28/09/2017
14	Shilpa A. Sanap	Assistant professor	Female	03-08-2011
15	Swati A. Jaipurkar	Assistant professor	Female	02-05-2007
16	Mandakini M. Ganeshwade	Assistant professor	Female	02-05-2008
17	P.C. Gill	Assistant professor	Female	01-01-2012
Regular Staff Member				
1	Daivashala Deshmukh	Assistant professor	Female	17/05/2014
2	Ankita E. Shewale	Assistant professor	Female	25/03/2021
3	Priya Nagargoje	Assistant professor	Female	25/03/2021
Adhoc Staff Member				
1	Ms. Lata Jadhav	Assistant Professor	Female	20-09-2022
2	Vaishali Shinde	Assistant Professor	Female	24-11-2022
3	P.S. Khope	Assistant Professor	Male	22-09-2023
4	Sarika Zile	Assistant Professor	Female	10-02-2024

5	Deepa Lahane	Assistant Professor	Female	24-06-2024
6	Pooja Alone	Assistant Professor	Female	24-06-2024
7	Ashwini Pachlore	Assistant Professor	Female	09-08-2024
8	Vijay Jadhav	Assistant Professor	Male	24/6/2024
9	Gauravsinha Thakur	Assistant Professor	Male	06-08-2024
10	Pooja Patil	Assistant Professor	Female	01-10-2024
11	Supriya Gaikwad	Assistant Professor	Female	23-09-2024
12	Nitin Sabne	Assistant Professor	Male	23-09-2024
13	Kalpana Wani	Assistant Professor	Female	09-04-2023

CSE Department				
Approved Staffs				
Sr. No.	Name	Designation	Gender	Date of Joining
1	Mr. Bhagwat Nagorao Kshirsagar	Associate Professor	Male	18-02-1992
2	Kala Vaithailingam	Associate Professor	Female	15-10-2003
Regular Staff Member				
1	Dr. Arti Arun Mohanpurkar	Associate Professor	Female	23-02-2018
2	Mr. Bhupesh Mishra	Professor	Male	08-01-2013

Department of Electrical Engineering			
Approved Staff Member			

SI No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. S.M. Badave	Professor & Head	Female	22/02/1992
2	Dr R.K.Kanhe	Associate Professor	Male	8/1/2018
3	Dr. S.P. Kodgire	Associate Professor	Female	7/12/2016
4	Prof. R.P.Dahad	Assistant Professor	Female	24/12/2007
5	Prof. S.A. Sabnis	Assistant Professor	Female	28/12/2012
6	Prof. A.K.Roy	Assistant Professor	Male	2/9/2015
7	Prof. S.M.Mule	Assistant Professor	Female	17/05/2014
8	Prof.A.H.Kardile	Assistant Professor	Male	3/10/2017
9	Prof. S.I Ali	Assistant Professor	Male	26/07/2013
10	Prof. G.D. Karanjgaokar	Assistant Professor	Female	4/2/2017
11	Dr. A S Borole	Assistant Professor	Male	21/12/2021.
12	Prof. R.B.Palwe	Assistant Professor	Female	29/06/2009
Adhoc Staff Member				
1	Prof. S.N.Pawar	Assistant Professor	Male	4/07/2011
2	Prof. S.P Anjan	Assistant Professor	Female	7/11/2018
3	Prof. Rani Magare	Assistant Professor	Female	23/11/2022
4	Prof. Prajakta Ingle	Assistant Professor	Female	12/12/2022
5	Prof. Gangasan Parmar	Assistant Professor	Male	18/09/2023
6	Prof. Dipali Thorat	Assistant Professor	Female	11/09/2023

Department of Electrical Engineering

Approved Staff Member (PG)				
SI No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. S.M. Badave	Professor & Head	Female	22/02/1992
2	Dr R.K.Kanhe	Associate Professor	Male	8/1/2018
3	Dr. S.P. Kodgire	Associate Professor	Female	7/12/2016
4	Prof. R.P.Dahad	Assistant Professor	Female	24/12/2007
5	Prof. S.A. Sabnis	Assistant Professor	Female	28/12/2012
6	Prof. A.K.Roy	Assistant Professor	Male	2/9/2015
7	Prof. S.M.Mule	Assistant Professor	Female	17/05/2014
8	Prof.A.H.Kardile	Assistant Professor	Male	3/10/2017
9	Prof. S.I Ali	Assistant Professor	Male	26/07/2013
10	Prof. G.D. Karanjgaokar	Assistant Professor	Female	4/2/2017
11	Dr. A S Borole	Assistant Professor	Male	21/12/2021.

Department of Electronics and Computer Engineering

Sr. No.	Name of the Employee	Designation	Gender	Date of Joining	Apoinment Order Period
1	Dr.Sayyad Ajj Dildar	Professor , Dean (Auality Assurances) & Head	Male	01-Aug-08	Regular
2	Dr. Ganesh Shahuba Sable	Professor & Dean (Examination & Evaluation)	Male	6/24/2014	Regular
3	Mr.Makarand Suresh Vaishnav	Assistant Professor & Jt. Registrar (HR & Establishment)	Male	22-Jul-02	Regular
4	Dr. Abhilasha Deven Mishra	Associate Professor	Female	7/28/2011	Regular
5	Mr. Patil Rajesh Namdeo	Associate Professor	Male	16-Jul-99	Regular
6	Mrs.Vargantwar Manasi Rajesh	Associate Professor	Female	6-Aug-98	Regular
7	Dr. Shilpa Jitendra Nandedkar (Deshpande)	Assistant Professor	Female	7/23/2003	Regular
8	Ms. Sarita Devanand Sanap (Wagh)	Assistant Professor	Female	7/30/2011	Regular
9	Mr.Waghmare Hemant Keshavrao	Assistant Professor	Male	26-Jul-09	Regular
10	Mr.Shep Tukaram Dnyanoba	Assistant Professor	Male	7-Aug-07	Regular
11	Mrs.Nalgirkar Prajkta Prakashrao	Assistant Professor	Female	18-May-06	Regular
12	Mrs.Borde Sumedha Sandip	Assistant Professor	Female	8-Oct-07	Regular
13	Mrs.Somani Akansha Ashok	Assistant Professor	Female	19-Jul-06	Regular
14	Mrs.Deshmukh Vidya Hanumantrao	Assistant Professor	Male	28-Jul-11	Regular
15	Dr.Khan Mazher Sarfraz	Assistant Professor	Male	27-Jul-11	Regular
16	Mr. Suhas Subhash Chate	Assistant Professor	Male	7/8/2013	Regular
17	Ms. Priti Prakash Patil	Assistant Professor	Female	8/1/2012	Regular
18	Mr. Shailesh Babruvan Biradar	Assistant Professor	Male	5/28/2012	Regular
19	Mr. Umesh Devsing Shirale	Assistant Professor	Male	5/28/2012	Regular
20	Ms.Kiran Ramchandra Khandagale	Assistant Professor	Female	8/1/2018	Regular
21	Ms. Sarita Vijaykumar Verma	Assistant Professor	Female	8/1/2018	Regular
22	Mr. Vijay Kacharu Pawar	Assistant Professor	Male	11/1/2018	Regular

AD-HOC Staff Members					
23	Mr.Kulkarni Bhushan Chandrashekhar	Assistant Professor	Male	9-Feb-18	AD-HOC
24	Chaitali Abhijeet Jibhakate	Assistant Professor	Female	23/11/2022	AD-HOC
25	Mrs. Kirtee Kishore Pardeshi	Assistant Professor	Female	10/6/2023	AD-HOC
26	Mrs. Shital Madhukar Dhat	Assistant Professor	Male	24/6/2024	AD-HOC
27	Mrs.Ashwini Kshirsagar	Assistant Professor	Male	9-Oct-24	AD-HOC
28	Mrs. Akashta Ugitkar	Assistant Professor	Male		AD-HOC
29	Mrs.Deepali P. Sarag	Assistant Professor	Female	7/12/2024	AD-HOC
30	Mrs..Rajesh Ramesh Pawar	Assistant Professor	Male	12/12/2024	AD-HOC
31	Mrs. Smita Namdeo Wakale	Assistant Professor	Female	7/12/2024	AD-HOC

Department of Electronics and Telecommunication Engineering

Sr. No.	Name of the Employee	Designation	Gender	Date of Joining	Apoinment Order Period
1	Dr.Amit Madhav Rawate	Associate Professor & Dean (Students Development& Alumni Affairs)	Male	7/17/2021	Regular
2	Mr.Waghmare Hemant Keshavrao	Assistant Professor	Male	26-Jul-09	Regular
3	Mr. Vijay Kacharu Pawar	Assistant Professor	Male	11/1/2018	Regular
4	Mrs. Sarika Khosare	Assistant Professor	Female	6/8/2023	AD-HOC
5	Mrs. P. P. Patil	Assistant Professor	Female		AD-HOC
6	Mr. Hemant Ambhore	Assistant Professor	Male		AD-HOC

Department of Mechanical Engineering				
Approved Staff Member				
SI No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. Nilesh Ganpatrao Patil	Director, Professor	Male	01/08/2006

2	Dr. Ashok Jayawantrao Keche	HOD,AssociateProfessor	Male	9/21/2003
3	Mr. SachinVijay Lomte	Registrar,AssociateProfessor	Male	7/15/1999
4	Dr. Arun Tukaram Autee	AssociateProfessor	Male	7/31/1995
5	Dr. Jagdeep Madanrao Kshirsagar	AssociateProfessor	Male	3/2/1995
6	Dr. Hanumant Madhukarrao Dharmadhikari	Associate Professor	Male	01/09/1992
7	Mr. Sunil Raosaheb Andhale	Associate Professor	Male	01/22/2004
8	Dr. Dipak Vishwanath Nehete	Associate Professor	Male	01/30/2016
9	Dr.PankajUttamraoZine	Associate Professor	Male	8/3/2007
10	Mr. Santosh Ramchanra Kulkarni	AssistantProfessor	Male	6/25/2005
11	Mr. Prashant Tryambakrao Borlepwar	AssistantProfessor	Male	9/2/2011
12	Mr. Shivaji Vitthal Bhivsane	AssistantProfessor	Male	8/1/2007
13	Mr. Prashant Shripadrao Kulkarni	AssistantProfessor	Male	7/7/2008
14	Mr. Shantanu Babasaheb Charthankar	AssistantProfessor	Male	8/6/2007
15	Dr. Trishul Pandurangrao Kulkarni	AssistantProfessor	Male	9/19/2011
16	Mr. Abhay Shivajirao Gore	AssistantProfessor	Male	12/31/2012
17	Mr. Pravin Atmaram Lad	AssistantProfessor	Male	7/31/2015
18	Mr. Mohammed Naser Farooqui	AssistantProfessor	Male	7/29/2013
19	Mr. Nitin Mahadeo Sakhare	AssistantProfessor	Male	7/14/2016
20	Mr. Pratik Shankarlal Khandelwal	AssistantProfessor	Male	8/3/2015
21	Mr. Siraj Sayyed RafikS ayyed	AssistantProfessor	Male	7/28/2015
22	Mr. Shon Digambar Patil	Assistant Professor	Male	05/16/2005
23	Mr. Dheepa Ravikumar	Assistant Professor	Male	06/26/2010
24	Mr. Prashant Dnyaneshwar Bhatkar	Assistant Professor	Male	07/01/2010
25	Mr. Mandar Vilas Kulkarni	Assistant Professor	Male	07/01/2010

26	Mr. Milind Dnyanoba Gayakwad	Assistant Professor	Male	08/01/2011
27	Mr. Avinash Vithalrao Gadekar	Assistant Professor	Male	06/08/2011
28	Mr. Shrinath Venkatesh Kulkarni	Assistant Professor	Male	1/30/2016
Adhoc Staff Member				
1	Mr.Sandeep Bapusaheb Pankade	AssociateProfessor	Male	8/1/2020
2	Dr. ChetanDigamberKuthe	AssistantProfessor	Male	2/17/2016
3	Dr.SwaminiAdvait Chopra	Assistant Professor Research	Female	5/15/2019
4	Dr.Pansare Vivek Balasaheb	AssociateProfessor	Male	01/01/2015
5	Mr.BharatDattatryaGurav	AssistantProfessor	Male	9/11/2014
6	Mr.AshokChannabasappaGorte	AssistantProfessor	Male	12/31/2012
7	Mr.AtmaramGulabraoMapari	AssistantProfessor	Male	2/24/2014
8	Mr.Krushna Ashok Antarkar	AssistantProfessor	Male	13/02/2020
9	Mr. Yogesh Gulabrao Jadhav	AssistantProfessor	Male	3/26/2021

Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)

Approved Staff Member

SI No	Name	Designation	Gender	Date of Joining the Institute
1	KAVITA VISWASRAO BHOSLE	PROFESSOR	F	18-09-1999

2	PARMEETKAUR CHARANSINGH GILL	Assistant Professor	F	01-01-2012
3	PRIYANKA SATISH SONWANE	Assistant Professor	F	28-09-2017
4	ATUL GANGADHAR RAUT	Assistant Professor	F	09-01-2017
5				
6				
7				
8				
9				
10				

Adhoc Staff Member

1	ARCCHANA CHANDRIKARAM KOTHIMBARE	Assistant Professor	F	13-03-2023
2	SUCHITA BALAJIRAO WAGHMARE	Assistant Professor	F	09-01-2023
3	ASHITA RAMESH GADAPPA	Assistant Professor	F	15-09-2023
4	VAISHALI UTTAMRAO GAIKWAD	Assistant Professor	F	02-09-2024
5	SAMRUDDHI ANIL CHILLURE	Assistant Professor	F	25-06-2024

Department of Department of Emerging Science & Technology (Computer Science and Design)

Approved Staff Member

SI No	Name	Designation	Gender	Date of Joining the Institute
1	DR. SUPRIYA ASHISH KINARIWALA	Assistant Professor	F	23-07-2003

2	KIRAN PRAMODRAO CHAUDHARI	Assistant Professor	M	27-08-2011
Adhoc Staff Member				
1	SHWETA RAHUL MOIM	ASSISTANT PROFESSOR	F	07/09/2023
2	ASMA SHABBIR HUSAIN SHAHIN	ASSISTANT PROFESSOR	F	24/06/2024
3	PRIYANKA ANIL DESHMUKH	ASSISTANT PROFESSOR	F	1/8/2024
4	BHAGYASHREE SANTOSHKUMAR KENDHE	ASSISTANT PROFESSOR	F	24/06/2024

Department of Emerging Science and Technology

Approved Staff Member

SI No	Name	Designation	Gender	Date of Joining the Institute
1	DIPA DATTATRAY DHARMADHIKARI	ASSISTANT PROFESSOR	F	2/8/2011

Adhoc Staff Member

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Department of Plastic and Polymer Engineering

Approved Staff Member-

SI No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. S. Mandal	HPPED & Asso. Prof.	F	22-03-2002
2	Dr. A. H. Mulay	Asst. Prof.	F	21-06-2005
3	Ms. A. S. Dutta	Asst. Prof.	F	17-02-2005

4	Ms. J. S. Suryawanshi	Asst. Prof.	F	31-12-2005
5	Mr. M. A. Ansari	Asst. Prof.	M	04-02-2010
6	Mr. Y. G. Thakare	Asst. Prof.	M	01-10-2010
7	Mr. V. R. Chaudhari	Asst. Prof.	M	11-09-2013
8	Dr. S. Bhandari	Asst. Prof.	M	01-06-2015
Adhoc Staff Member				
1	Mr. A. V. Patil	Asst. Prof.	M	05-03-2014
2	Ms. P. N. Shindikar	Asst. Prof.	F	01-03-2014

Department of Plastic and Polymer Engineering(PG)				
Approved Staff Member for PG				
Sl No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. S. Mandal	HPPED & Asso. Prof.	F	22-03-2002
2	Dr. A. H. Mulay	Asst. Prof.	F	21-06-2005
3	Ms. A. S. Dutta	Asst. Prof.	F	17-02-2005
4	Ms. J. S. Suryawanshi	Asst. Prof.	F	31-12-2005
5	Mr. M. A. Ansari	Asst. Prof.	M	04-02-2010
6	Mr. Y. G. Thakare	Asst. Prof.	M	01-10-2010
7	Mr. V. R. Chaudhari	Asst. Prof.	M	11-09-2013
8	Dr. S. Bhandari	Asst. Prof.	M	01-06-2015


Department – Management Science
Approved Staffs

S.No	Name	Designation	Gender	Date of Joining
1	Prof. Sachin Lomte	Head and Associate Professor	Male	15/07/1999
Adhoc Staff				
1	Dr. Pooja Deshmukh	Associate Professor	Female	26/08/2024
2	Dr. Anand Bagade	Assistant Professor	Male	14/09/2016
3	Mr. Chandrakant Jadhav	Assistant Professor	Male	20/08/2019
4	Ms. Sayali Pitambare	Assistant Professor	Female	17/01/2020
5	Ms. Manisha Thorat	Assistant Professor	Female	15/07/2024
6	Ms. Renuka Kale	Assistant Professor	Female	27/07/2024
7	Mr. IRFAN AHMED QURESHI	Assistant Professor	Male	13/03/2023
8	Dr.Meer Mazhar Ali Meer Athar Ali	Assistant Professor	Male	29/11/2022
9	Mr. Atul Rajendra Gaikwad	Assistant Teacher	Male	05/10/2023
10	Sq. Leader Vicky Agarwal (Retd.)	Senior Assistant Professor	Male	10/06/2024
11	Ms. Sneha Joshi	Assistant Professor	Female	21/03/2021


Department of Computer Applications				
Approved Staff Member				
Sr.no	Name	Designation	Gender	Date of Joining the Institute
1	Dr. Prashant L Chintal	Head & Assistant Professor	Male	01/08/2011

2	Ms. Vrushali A Bhuyar	Assistant Professor	Female	25/06/2009
Adhoc Staff Member				
1	Dr. Shubhashree S Savant	Assistant Professor	Female	27/6/2009
2	Ms. Seema S Kute	Assistant Professor	Female	08/12/2012
3	Dr. Vaishali Bhagile	Assistant Professor	Female	17/10/2023
4	Ms. Pooja M Kshirsagar	Assistant Professor	Female	26/11/2021
5	Ms. Sonali Amol Padar	Assistant Teacher	Female	9/8/2023
6	Seema Bapusaheb Saknure	Assistant Professor	Female	09-10-2023
7	Amol Ashok Tupe	Assistant Professor	Male	24-06-2024
8	Aishwarya Rajendra Gujarathi	Assistant Professor	Female	01-08-2024
9	Mohit Yadavrao Shahapurkar	Assistant Professor	Male	20-09-2024
10	Sakshi Shamkant Joshi	Assistant Teacher	Female	20-09-2024
11	Manjusha Annasaheb Gawali	Assistant Teacher	Female	23-09-2024
12	Govind Galande	Assistant Teacher	Male	04 Dec 2024


Faculty Profile

Name of Teaching Staff	Dr. Nilesh Ganpatrao Patil		
Designation	Professor and Director		
Department	Mechanical Engineering		
Date of Joining the Institution	01/08/2006		
Qualifications with Class/Grade	UG	PG	PhD
	B.E (Production Engineering) 60.5%	M.Tech (Manufacturing Engineering) 76.3%	PhD
Total Experience in Years	Teaching	Industry	Research
	27.8	02	NA
Papers Published	National	Nil	
	International	22	
Papers Presented in Conferences National International	National	08	
	International	31	
PhD Guide? Give field & University	Field	University	
	Mechanical Engineering	Dr. BAMU	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	06	19	
Books Published /IPRs/Patents	Book: 01, Chapters: 03, Indian Patent: 02 (Granted) 02 (Published)		
Professional Memberships	IE(I), ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	53.85 L		
Interaction with Professional Institutions	05		


Faculty Profile

Name of Teaching Staff	Dr. Deepak Tryambak Bornare		
Designation	Head & Associate Professor		
Department	Agricultural Engineering		
Date of Joining the Institution	16/08/2007		
Qualifications with Class/Grade	UG	PG	PhD
	First	First	-
Total Experience in Years	Teaching	Industry	Research
	18		02
Papers Published in journals	National	04	
	International	08	
Papers Presented in Conferences	National	02	
	International	05	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	M.Tech. Dissertation	
	NA	50	
Books Published / IPRs/ Patents	01		
Professional Memberships	06		
Consultancy Activities	Yes		
Awards	03		
Grants Fetched	01		
Interaction with Professional Institutions	Yes		


Faculty Profile

Name of Teaching Staff	Mrs. Surekha Bhimrao Dabhade		
Designation	Assistant Professor		
Department	Agricultural Engineering		
Date of Joining the Institution	13-04-2015		
Qualifications with Class/Grade	UG	PG	PhD
Total Experience in Years	Teaching	Industry	Research
	9 years	2	
Papers Published	National	0	
	International	8	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field &University	Field	University	
	Nil	Nil	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	Nil		
Books Published /IPRs/Patents	Nil		
Professional Memberships	Indian Society of Agricultural Engineers		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Yogita Ramkrushan Jadhav- Kadam		
Designation	Asst. Professor		
Department	Agricultural Engineering		
Date of Joining the Institution	29 /9 / 2020		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech First class / A	M.Tech First class A	-
Total Experience in Years	Teaching	Industry	Research
	7	0	1 Year
Papers Published in journals	National	-	
	International	-	
Papers Presented in Conferences	National	-	
	International	-	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	-		
Professional Memberships	Indian Society of Agricultural Engineers		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Dr. Swapnil Ganesh Jaiswal			
Designation	Assistant Professor			
Department	Agricultural Engineering			
Date of Joining the Institution	01/10/2020			
Qualifications with Class/Grade	UG	PG	PhD	
	First	First	-	
Total Experience in Years	Teaching	Industry	Research	
	04	-	02	
Papers Published in journals	National	04		
	International	08		
Papers Presented in Conferences	National	02		
	International	05		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	NA		
Books Published / IPRs/ Patents	01			
Professional Memberships	04			
Consultancy Activities	Nil			
Awards	01			
Grants Fetched	02			
Interaction with Professional Institutions	NA			


Faculty Profile

Name of Teaching Staff	Shivkanya Sambayya Aitwar			
Designation	Assistant Professor			
Department	Agricultural Engineering			
Date of Joining the Institution	1 st April 2021			
Qualifications with Class/Grade	UG	PG	PhD	
	II	I	NA	
Total Experience in Years	Teaching	Industry	Research	
	3 years	4 month		
Papers Published	National	NA		
	International	NA		
Papers Presented in Conferences National International	National	NA		
	International	NA		
PhD Guide? Give field &University	Field	Unive rsity		
	NA	NA		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	NA	NA		
Books Published /IPRs/Patents	One Patent			
Professional Memberships	Indian Society of Agricultural Engineers			
Consultancy Activities	NA			
Awards	NA			
Grants Fetched	NA			
Interaction with Professional Institutions	NA			


Faculty Profile

Name of Teaching Staff	Prachi Hemant Barde			
Designation	Assistant Professor			
Department	Agricultural Engineering			
Date of Joining the Institution	12.07.2023			
Qualifications with Class/Grade	UG	PG	PhD	
	B. Tech (I class)	M. Tech(I class)		
Total Experience in Years	Teaching	Industry	Research	
	9.0	01		
Papers Published in journals	National	01		
	International	00		
Papers Presented in Conferences	National	01		
	International	00		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	NA		
Books Published / IPRs/ Patents	01			
Professional Memberships	Indian Society of Agricultural Engineers			
Consultancy Activities	NA			
Awards	ISAE best paper in Agricultural process Engineering, MNRE fellowship			
Grants Fetched	NA			
Interaction with Professional Institutions	NA			


Faculty Profile

Name of Teaching Staff	SANDIP GANGADHAR HIWALE			
Designation	Assistant Professor			
Department	Basic Science & Humanities			
Date of Joining the Institution	03-08-2007			
Qualifications with Class/Grade	UG	PG	PhD	
	First Class	First Class	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	18	NA		
Papers Published in journals	National			
	International			
Papers Presented in Conferences	National			
	International			
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents				
Professional Memberships				
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				


Faculty Profile


Name of Teaching Staff	Dr. Amit Chandrashekhar Dabhole		Passport Photo 
Designation	Assistant Professor		
Department	BASIC SCIENCE AND HUMANITIES		
Date of Joining the Institution	27-03-2007		
Qualifications with Class/Grade	UG	PG	PhD
	First Class	First Class	Awarded
Total Experience in Years	Teaching	Industry	Research
	17.8	Nil	2 years
Papers Published in journals	National	Nil	
	International	9	
Papers Presented in Conferences	National	Nil	
	International	4	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	02		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Dr.Smita Pradeep More			
Designation	Assistant Professor			
Department	Basic Sciences and Humanities			
Date of Joining the Institution	8/8/2007			
Qualifications with Class/Grade	UG	PG	PhD	
	B.Sc First Class with Distinction	M.Sc. First Class	Awarded Successfully	
Total Experience in Years	Teaching	Industry	Research	
	17.3 years			
Papers Published in journals	National	0		
	International	4		
Papers Presented in Conferences	National			
	International	1		
PhD Guide? Give field & University	Field	University		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published / IPRs/ Patents	NIL			
Professional Memberships	NIL			
Consultancy Activities	NIL			
Awards	NIL			
Grants Fetched	NIL			
Interaction with Professional Institutions	NIL			


Faculty Profile

Name of Teaching Staff	Mrs.Rashmi Abhijit Suryawanshi		Passport Photo 
Designation	Asst. Prof.		
Department	Basic Sciences & Humanities		
Date of Joining the Institution	26/7 2008		
Qualifications with Class/Grade	UG	PG	PhD
	B.Sc (64%)	M.Sc (64%)	-
Total Experience in Years	Teaching	Industry	Research
	15	0	-
Papers Published in journals	National	-	
	International	1	
Papers Presented in Conferences	National	-	
	International	-	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	Marathi Vidnyan Parishad, Indian Science Congress.		
Consultancy Activities	GIZ-MASSIA project for Shriram Engineers, Waluj, Aurangabad. Title: Design and Develop Methodology to Prevent Air Pollution Caused by Electroplating Process. v		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Bhagwan Ghanshamji Toksha		
Designation	Assistant professor		
Department	Basic Sciences and Humanities		
Date of Joining the Institution	23 June 2009		
Qualifications with Class/Grade	UG	PG	PhD
	Second	First	Yes
Total Experience in Years	Teaching	Industry	Research
	15	0	4
Papers Published	National	0	
	International	36	
Papers Presented in Conferences National International	National	8	
	International	7	
PhD Guide? Give field &University	Field	University	
	Physics	Dr. BAMU, Aurangabad	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	0	0	
Books Published /IPRs/Patents	3 books / 1 patent		
Professional Memberships	3		
Consultancy Activities	Nil		
Awards			
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	PATIL MADHURI MURLIDHAR			
Designation	Assistant Professor			
Department	Basic Sciences and Humanities			
Date of Joining the Institution	25/6/2009			
Qualifications with Class/Grade	UG	PG	PhD	
	Distinction	First	Completed	
Total Experience in Years	Teaching	Industry	Research	
	15.6	Nil		
PapersPublished	National			
	International	5		
Papers Presented in Conferences NationalInternational	National			
	International	2		
PhDGuide? Givefield &University	Field	University		
PhDs/ProjectsGuided	PhDs	Projects at Masters level		
Books Published /IPRs/Patents	Nil			
ProfessionalMemberships	Nil			
ConsultancyActivities	Nil			
Awards	Nil			
GrantsFetched	Nil			
InteractionwithProfessionalInstitutions	Nil			


Faculty Profile

Name of Teaching Staff	Prof. Dr. U. R. Borsarkar		Passport Photo 
Designation	Assistant Prof. in Mathematics		
Department	Department of Basic Science and Humanities		
Date of Joining the Institution	01/08/2006		
Qualifications with Class/Grade	UG	PG	PhD
	72.59% First	61.13% First	Jan 2019
Total Experience in Years	Teaching	Industry	Research
	18	0	8
Papers Published in journals	National	0	
	International	5	
Papers Presented in Conferences	National	0	
	International	7	
PhD Guide? Give field & University	Field	University	
	NIL	NIL	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NIL	NIL	
Books Published / IPRs/ Patents	3 Books		
Professional Memberships	1 (IMS)		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions			


Faculty Profile

Name of Teaching Staff	Mrs. Jayshri Deepak Shastri		
Designation	Assistant Professor		
Department	First Year		
Date of Joining the Institution	1 st July 2009		
Qualifications with Class/Grade	UG (B.SC)	PG (M.SC)	PhD
	First Class	First Class	Nil
Total Experience in Years	Teaching	Industry	Research
	28 years	Nil	Nil
Papers Published in journals	National	02 (2021)	
	International	01(2022)	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	Nil	
PhDs / Projects Guided	PhDs	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	3 RD POSITION IN INDIA'S PREMIER CHEMISTRY AND CHEMICAL WRITING COMPETITION in 2021		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Prof Archana Pramod Parnerkar		Passport  Photo
Designation	Assistant Professor		
Department	BSHD		
Date of Joining the Institution	10 August 2010		
Qualifications with Class/Grade	UG (B.SC)	PG (M.SC)	PhD
	Distinction	Distinction	Nil
Total Experience in Years	Teaching	Industry	Research
	17	00	Nil
Papers Published in journals	National	02(2021)	
	International	01(2022)	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Lifetime Membership of Indian Society of chemistry		
Consultancy Activities	Nil		
Awards	3 RD POSITION IN INDIA'S PREMIER CHEMISTRY AND CHEMICAL WRITING COMPETITION in 2021		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile


Name of Teaching Staff	Ms.NilimaM.Ambad			
Designation	Assistant Professor			
Department	Basic Sciences and Humanities Department			
Date of Joining the Institution	21 August 2010			
Qualifications with Class/Grade	UG	PG	PhD	
	B.A. (61.68%)	M.A. (58%)		
Total Experience in Years	Teaching	Industry	Research	
	16 Years	Nil	Nil	
Papers Published in journals	National	Nil		
	International	Nil		
Papers Presented in Conferences	National	Nil		
	International	Nil		
PhD Guide? Give field & University	Field	University		
	Nil	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	Nil	Nil		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			

Faculty Profile


Name of Teaching Staff	Ghodke Pankaj Dnyanoba		
Designation	Assistant Professor		
Department	Basic Sciences and Humanities department		
Date of Joining the Institution	01-08-2011		
Qualifications with Class/Grade	UG	PG	PhD
	1 st	1 st	NA
Total Experience in Years	Teaching	Industry	Research
	14 Years	00	06 Years
Papers Published in journals	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	01	
PhD Guide? Give field & University	Field	University	
	No	No	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	No	No	
Books Published / IPRs/ Patents	01		
Professional Memberships	No		
Consultancy Activities	No		
Awards	No		
Grants Fetched	No		
Interaction with Professional Institutions	No		

Faculty Profile


Name of Teaching Staff	Dr. Leena V.Uttarwar			
Designation	Assistant Professor			
Department	Basic Sciences & Humanities			
Date of Joining the Institution	10 Aug 2011			
Qualifications with Class/Grade	UG	PG	PhD	
	BSc. With Merit	MSc with First Class	Yes	
Total Experience in Years	Teaching	Industry	Research	
	26	Nil	03	
Papers Published	National	2		
	International	6		
Papers Presented in Conferences National International	National	2		
	International	3		
PhD Guide? Give field & University	Field	University		
	Nil	Nil		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	Nil	Nil		
Books Published /IPRs/Patents	Nil			
Professional Memberships	3			
Consultancy Activities	Consultancy: Contribution as Mentor on Live Project in GIZ (MASSIA) in 2018-19			
Awards	<p>1. Gold Medal for university Merit Rank- VIII & College Topper in B.Sc. & for M.Sc.</p> <p>2. Women's Achievement Award, on the eve of Women's Day (2018)</p> <p>3. "Best Researcher Award" International Scientist Awards under Engineering, Science and Medicine Dec 2020.</p>			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of Teaching Staff	Gaikwad Jitendra Raihana		
Designation	Assistant Professor		
Department	BASIC SCIENCE AND HUMANITIES		
Date of Joining the Institution	01-August-2011		
Qualifications with Class/Grade	UG -B.Sc	PG-M.Sc	M.Phil
	First Class	First Class	First Class
Total Experience in Years	Teaching	Industry	Research
	17	Nil	Nil
Papers Published in journals	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	No	No	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Mr. Zameer Habib Shaikh		
Designation	Assistant Professor		
Department	Basic Sciences and Humanities		
Date of Joining the Institution	9 th January 2012		
Qualifications with Class/Grade	UG	PG	PhD
	First Class (72.12%)	First Class With Distinction (87.80%)	-
Total Experience in Years	Teaching	Industry	Research
	13	-	-
Papers Published in journals	National	-	
	International	-	
Papers Presented in Conferences	National	-	
	International	-	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	<ol style="list-style-type: none"> 1. A Reference Book of Probability and Random theory 2. A Reference Book of Engineering Mathematics-I 3. A Reference Book of Engineering Mathematics-III 		
Professional Memberships	Member of International Association of Engineers(MN:160966)		
Consultancy Activities	-		
Awards	Awarded Gold medal for securing highest number of marks in M.Sc. (Mathematics)		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Faculty Profile

Name of Teaching Staff	Dr. Poonam Shantilalji Bora		
Designation	Assistant Professor		
Department	Basic Sciences & Humanities		
Date of Joining the Institution	1 September 2014		
Qualifications with Class/Grade	UG	PG	PhD
	83.95	86.3	Awarded
Total Experience in Years	Teaching	Industry	Research
	13.3 years	Nil	
Papers Published in journals	National	1	
	International	4	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Mrs. NEETA NAMDEV GADEKAR		
Designation	Assistant Professor in MATHEMATICS		
Department	Basic Sciences and Humanities		
Date of Joining the Institution	24.02.2015		
Qualifications with Class/Grade	UG	PG	PhD
	B.Sc (First Class)	M.Sc (First Class)	Nil
Total Experience in Years	Teaching	Industry	Research
	16.04 Yrs	Nil	Nil
Papers Published in journals	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published /IPRs/Patents	Yes (Book Published : Linear differential Equation and it's Applications on Amazon)		
Professional Memberships	Yes (Marathwada Mathematical Society)		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile


Name of Teaching Staff	Dr. Arti Dinkarrao Rushi		 Passport Photo
Designation	Assistant Professor		
Department	Basic sciences and Humanities		
Date of Joining the Institution	1-1-2016		
Qualifications with Class/Grade	UG	PG	PhD
	78.5% Distinction	77.16% Distinction	-
Total Experience in Years	Teaching	Industry	Research
	9 yrs	-	4 yrs
Papers Published in journals	National	0	
	International	20	
Papers Presented in Conferences	National	16	
	International	9	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	2 Books		
Professional Memberships	3- patent		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Faculty Profile


Name of Teaching Staff	Mr. Abhijit Chhotupant Gurav			
Designation	Assistant Professor			
Department	Basic Sciences and Humanities			
Date of Joining the Institution	15/07/2016			
Qualifications with Class/Grade	UG	PG	PhD	
	B.Sc.	M.Sc.	Perusing	
Total Experience in Years	Teaching	Industry	Research	
	10	0	0	
Papers Published in journals	National	-		
	International	-		
Papers Presented in Conferences	National	1		
	International	1		
PhD Guide? Give field & University	Field	University		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published / IPRs/ Patents	2			
Professional Memberships	3			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			

Faculty profile


Name of Teaching Staff	RAUT ATUL GANGADHAR		
Designation	Assistant Professor		
Department	Basic Sciences & Humanities		
Date of Joining the Institution	01-09-2014 (MIT Polytechnic) 01-09-2017 (MIT Engineering)		
Qualifications with Class/Grade	UG	PG	PhD/SET
	First Class	First Class	SET passed
Total Experience in Years	Teaching	Industry	Research
	10.3	0	0
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs / Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	Nakhate Arjun Vitthalrao			
Designation	Assistant Professor			
Department	BSHD			
Date of Joining the Institution	06 th November 2017			
Qualifications with Class/Grade	UG	PG	PhD	
	I st Class	I st Class & NET Qualified	COMPLETED	
Total Experience in Years	Teaching	Industry	Research	
	13			
Papers Published	National	03		
	International	02		
Papers Presented in Conferences National International	National	03		
	International			
PhD Guide? Give field & University	Field	University		
PhDs/Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/Patents				
Professional Memberships				
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				


Faculty Profile:-

Name of Teaching Staff	Ms.Sonali Vishwasrao Wable		
Designation	Assistant Professor		
Department	BSHD		
Date of Joining the Institution	16 th January 2018		
Qualifications with Class/Grade	UG	PG	PhD
	B.Sc. (Distinction)	M.Sc. (A)	NIL
Total Experience in Years	Teaching	Industry	Research
	17Years	NIL	NIL
Papers Published	National	NIL	
	International	NIL	
Papers Presented in Conferences National International	National	NIL	
	International	NIL	
PhD Guide? Give field &University	Field	University	
	-	-	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	--	-	
Books Published /IPRs/Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Faculty Profile:-

Name of Teaching Staff	Shafeek Sadik Sayyad		
Designation	Assistant Professor		
Department	Basic Sciences and Humanities		
Date of Joining the Institution	17 January 2018		
Qualifications with Class/Grade	UG	PG	PhD
	B.Sc. (1 st Class)	M.Sc. (Applied Mathematics) (1 st Class)	-----
Total Experience in Years	Teaching	Industry	Research
	14 yrs	0	0
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	--	---	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	----	---	
Books Published /IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile:-

Name of Teaching Staff	Pohare Shital Rajesh			
Designation	Assistant Professor			
Department	Basic Science and Humanities Department			
Date of Joining the Institution	14/02/2022			
Qualifications with Class/Grade	UG	PG	PhD	
	Distinction	Distinction	–	
Total Experience in Years	Teaching	Industry	Research	
	9 years 1 month	–	–	
Papers Published	National	–		
	International	–		
Papers Presented in Conferences National International	National	–		
	International	–		
PhD Guide? Give field & University	Field	University		
	–	–		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	–	–		
Books Published / IPRs / Patents	–			
Professional Memberships	–			
Consultancy Activities	–			
Awards	–			
Grants Fetched	–			
Interaction with Professional Institutions	–			


Faculty Profile


Teaching Staff	Mr. Avinash Satyanarayan Sarkate		
Position	Asst. Professor		
Department	BSHD		
Joining the Institution	31/01/2023		
Qualifications with Class/Grade	UG	PG	PhD
	B+	B+	Nil
Experience in Years	Teaching	Industry	Research
	14	Nil	Nil
Published in journals	National	Nil	
	International	Nil	
Presented in Conferences	National	Nil	
	International	Nil	
Degree? Give field & University	Field	University	
	Nil	Nil	
Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Industry Activities	Nil		
Achievements	Nil		
Work with Professional Bodies	Nil		

Faculty Profile


Name of Teaching Staff	Dr. Vishakha Shankarrao Nanir		
Designation	Assistant Professor		
Department	Department of Basic Science and Humanities		
Date of Joining the Institution	08/08/2023		
Qualifications with Class/Grade	UG	PG	PhD
	66.37% First	60.37% First	May 2016
Total Experience in Years	Teaching	Industry	Research
	20	0	4
Papers Published in journals	National	4	
	International	5	
Papers Presented in Conferences	National	5	
	International	1	
Doctoral Guide? Give field & University	Field	University	
	NIL	NIL	
Theses / Projects Guided	PhDs	Projects at Masters level	
	NIL	NIL	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	2		
Award Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions			


Faculty Profile

Category of Teaching Staff	Dr. Seshirekha RajeshMaknikar			
Designation	Assistant Professor			
Department	Basic Science and Humanities			
Date of Joining the Institution	06/10/2023			
Qualifications with Class/Grade	UG	PG	PhD	
	BA – II nd class B.Ed – A++	MA – I st class	Awarded in Jan 2018	
Total Experience in Years	Teaching	Industry	Research	
	20 Years(CHB & Regular)	-	-	
Papers Published in journals	National			
	International	08		
Papers Presented in Conferences	National	05		
	International	02		
Mentorship Guide? Give field & University	Field	University		
	Nil			
Theses / Projects Guided	PhDs	Projects at Masters level		
	Nil			
Books Published / IPRs/ Patents	nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Collaboration with Professional Institutions	Nil			


Name of Teaching Staff	Dr. Kirti Prakash Sangole		
Designation	Assistant Professor (Communication Skills)		
Department	Basic Science and Humanities Department		
Date of Joining the Institution	15 th Oct; 2024		
Qualifications with Class/Grade	UG	PG	PhD
	B.Sc (First Class)	M.A (First Class)	Completed (English)
Total Experience in Years	Teaching	Industry	Research
	11 Years	Nil	2 Years
Papers Published in journals	National	15	
	International	07	
Papers Presented in Conferences	National	15	
	International	05	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Faculty Profile:-


Name of Teaching Staff	Ms. Geeta S. Dhase			
Designation	Assistant Professor			
Department	BSHD			
Date of Joining the Institution	17 Oct 2022			
Qualifications with Class/Grade	UG	PG	PhD	
	BSC Biotechnology (A++)	MSC Biotechnology (A++)	Nil	
Total Experience in Years	Teaching	Industry	Research	
	2 yr.	1 yr.	Nil	
Papers Published	National	Nil		
	International	Nil		
Papers Presented in Conferences National International	National	Nil		
	International	Nil		
PhD Guide? Give field & University	Field	University		
	Nil	Nil		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	Nil	Nil		
Books Published /IPRs/Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	Dr. Ashok Jaywantrao Keche			
Designation	Associate Professor and Head of Department			
Department	Mechanical Engineering			
Date of Joining the Institution	21/09/2003			
Qualifications with Class/Grade	UG	PG	PhD	
	First Class	First Class	Completed NITW, 2015	
Total Experience in Years	Teaching	Industry	Research	
	21	12		
Papers Published	National	01		
	International	38		
Papers Presented in Conferences National International	National			
	International	27		
PhD Guide? Give field & University	Field	University		
	Mechanical			
PhDs/Projects Guided	PhDs	Projects at Masters level		
	06 in progress	19		
Books Published /IPRs/Patents	01			
Professional Memberships	Life member of Indian society for Technical Education (LM41086) Senior Member of Indian Institution of Industrial Engineering (SMIIE 10524 (23)) Fellow membership of the Indian Institute of Engineers (IES) F-123245-9.			
Consultancy Activities				
Awards	<ol style="list-style-type: none"> 1. Won first prize in National level Research paper presentation at Govt. Engineering College Aurangabad on Total Productive maintenance philosophy of zero 2nd and 3rd April - 2005. 22 Page 4. 2. Best research paper award for paper titled on Effect of Split Injection Method for Reducing Emissions in Compression Ignition Engine in National Symposium of Mechanical Engineering Research Scholars, on 7th Oct 2016 at NIT Warangal. 3. Received Certificate of excellence as Editorial reviewer in recognition of outstanding contribution to the quality for the International Journal Trends in Machine Design (STM Journals) for the year 2021. 4. Received Certificate of appreciation from Rajiv Gandhi Science and Technology Commission Mumbai and Shivaji University, Kolhapur valuable contribution as reviewer of the project under scheme Assistance to S & T Applications through University Systems implemented by RGSTC, Mumbai and Shivaji University, Kolhapur, 2021 5. Received Financial Assistance: INR 50000/- under my Mentorship to Team Sentinels for the project of 'PPE DISINFECTOR MACHINE' under COVID-19 INNOVATION IDEATHON (theme: 8 Page Health) from MASSIA IFC and TATA TECHNOLOGIES for Product Development, Production and Marketing. 			


	6. Sanctioned Financial Assistance: INR 50000/- under my Mentorship to the project titled 'MULTI PURPOSE ELECTRIC VEHICLE FOR FARMS' under INNOVATIVE IDEA ACCELERATORS PROGRAM from MASSIA IFC and TATA TECHNOLOGIES for Product Development, Production and Marketing.
Grants Fetched	
Interaction with Professional Institutions	


Name of Teaching Staff	Dr. Arun Tukaram Autee			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	31/05/1995			
Qualifications with Class/Grade	UG	PG	PhD	
	First Class	First Class	Completed NITW, 2014	
Total Experience in Years	Teaching	Industry	Research	
	29	02		
Papers Published	National	01		
	International	11		
Papers Presented in Conferences National International	National			
	International	05		
PhD Guide? Give field & University	Field	University		
	Mechanical			
PhDs / Projects Guided	PhDs	Projects at Masters level		
	05 in progress	16		
Books Published / IPRs/ Patents				
Professional Memberships	ISTE (LM 41079) and ISHRAE (56324)			
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				

Name of Teaching Staff	Dr. Jagdeep M Kshirsagar		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	02 March 1995		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(Mechanical) First Class	M.E. (Mech, Design) First Class	Mechanical Engineering
Total Experience in Years	Teaching	Industry	Research
	29	02	--
Papers Published	National	02	
	International	10	
Papers Presented in Conferences National International	National	02	
	International	02	
PhD Guide? Give field &University Yes	Field	University	
	Mechanical Engineering	Dr. B.A.M. University Aurangabad (M.S)	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	---	13	
Books Published /IPRs/Patents	---		
Professional Memberships	1. LMISTE 41078, 2. MIE – M-1561523 3. Quarterly Franklin Membership (Membership ID#IX59035), London journal press 4. ISHARE, Membership No: 59661 for year 20-21		
Consultancy Activities	----		
Awards	-----		
Grants Fetched	-----		
Interaction with Professional Institutions	1. Invited talk on “Heat Transfer enhancement using Nanofluids” in FDP on Heating, Ventilation, Air Conditioning and Refrigeration (HVAC&R) on 30 th and 31 st January 2018 at Tatyasaheb Kore Institute of Engineering & Technology (TKIET) Warnanagar and Shivaji University Kolhapur (M.S) 2. Invited talk on “Experience sharing on Active Learning ‘At one week Refresher course on “Use of ICT for effective Teaching and Learning” on 12 th January 2019, MIT Aurangabad,		

Name of Teaching Staff	Prof. Sachin Vijay Lomte		
Designation	Associate Professor and Registrar		
Department	Mechanical Engineering		
Date of Joining the Institution	7/15/1999		
Qualifications with Class/Grade	UG	PG	PhD
	First class	First class	
Total Experience in Years	Teaching	Industry	Research
	24	05	
Papers Published	National		
	International	06	
Papers Presented in Conferences NationalInternational	National	03	
	International	04	
PhD Guide? Give field & University	Field	Universi ty	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents			
Professional Memberships	1. ISTE (LM 30042) 2. IIPE Fellow (WF1319) 3. ASM E-MEMBER (C-00529575) 4. IIM Life Member P01-LM01-50259		
Consultancy Activities			
Awards			
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Ashok Channabasappa Gorte		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	09-01-1998		
Qualifications with Class/Grade	UG	PG	PhD
	First Class		
Total Experience in Years	Teaching	Industry	Research
	26	06	
Papers Published	National		
	International		
Papers Presented in Conferences NationalInternational	National		
	International		
PhD Guide? Give field & University	Field	Un ive rsi ty	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	SANDEEP BAPUSAHEB PANKADE			
Designation	ASSOCIATE PROFESSOR and Dean Training, Placement and Entrepreneurship			
Department	MECHANICAL ENGINEERING			
Date of Joining the Institution	1/8/2020			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E./First	M.Tech./Distinction	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	23	2		
Papers Published	National	9		
	International	7		
Papers Presented in Conferences	National	4		
	International			
PhD Guide? Give field & University	Field			
	Nil			
PhDs / Projects Guided	PhDs	Projects at Masters level		
	0	8		
Books Published / IPRs/ Patents	4			
Professional Memberships	ISTE/QCFL/QCL/II M			
Consultancy Activities				
Awards	Best paper award 2011, Fourth rank in University			
Grants fetched				
Interaction with Professional Institutions	CIPET, NID Ahmedabad			


Name of Teaching Staff	Dr. CHETAN DIGAMBER KUTHE		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	17 th February 2016		
Qualifications with Class/Grade	UG	PG	PhD
	First	First	First
Total Experience in Years	Teaching	Industry	Research
	8 Years	08 Month	4 Years
Papers Published	National	01	
	International	05	
Papers Presented in Conferences NationalInternational	National	05	
	International	06	
PhD Guide? Give field & University	No	Unive rsity	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NIL	06	
Books Published / IPRs/ Patents	Patent: 01 (Published)		
Professional Memberships	Senior Member of IAENG		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Dr. Swamini Chopra			
Designation	Assistant Professor - Research			
Department	Mechanical Engineering Department			
Date of Joining the Institution	03 rd June 2019			
Qualifications with Class/Grade	UG	PG	PhD	
	82.13% 1 st division with Distinction	8.82 1 st division with Distinction	8.5 1 st division with Distinction	
Total Experience in Years	Teaching	Industry	Research	
	4 yrs 10 months	Nil	8 yrs 8 months	
Papers Published	National	12		
	International	25		
Papers Presented in Conferences National International	National	6		
	International	16		
PhD Guide? Give field & University	Field	University		
	Materials and Metallurgy	VNIT Nagpur		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	Nil	1		
Books Published /IPRs/Patents	Books Authored: 02, Books Edited: 02, Patents: 03 granted, 01 published			
Professional Memberships	<ul style="list-style-type: none"> • Affiliate Member of Royal Society of Chemistry. Membership no.: 732270. • Professional member of Institute of Scholars. Membership no.: InSc20202360. • Life member of Indian Cryogenic Council. Membership no.: LM-811. • Life member of The Indian Science Congress Association. Membership no.: L35623. 			
Consultancy Activities	Nil			
Awards	<ul style="list-style-type: none"> • Women Researcher of India 2023 Award by Raj Square Charity foundation in association with MSME Chamber of Commerce and Industry in India. • Recognized and featured as Women in Cryogenics and Superconductivity by <i>Cold Facts, The Magazine of the Cryogenic Society of America</i> in Dec'21-Jan'22, Vol. 37(6). • Research Excellence Award 2020 by <i>Institute of Scholars (InSc)</i> - November 2020. • Recognized and featured as Young Professional in the field of Cryogenics by <i>Cold Facts, The Magazine of the Cryogenic Society of America</i> in April 2018, Vol. 34(2). 			


	<ul style="list-style-type: none"> • Shri Baburao Bapuraoji Jadhav Gold Medal (Medal of Merit) 2013. • Shri Balkrishna Limaye Prize (Highest number of marks in B.E. Mechanical) 2013. • Shri Jivanrai Bodhankar Memorial Prize (First in order of merit in B.E. Mechanical) 2013. • Smt. Ambabai Deshpande Prize (First in order of merit in B.E. Mechanical) 2013. • Late Smt. Fulanbai Motilal Darak Rahurikar Prize (First in order of merit in B.E. Mechanical) 2013.
GrantsFetched	Nil
InteractionwithProfessionalInstitutions	<ul style="list-style-type: none"> • Recognized as co-guide for UG projects at the Dept. of Metallurgical and Materials Engineering, VNIT Nagpur since 2020. Guided 4 projects till date. • Research project in collaboration with reputed institutes like VNIT Nagpur, NIT Silchar, RTM Nagpur University, Rajaram Mohan Roy College of Education Bangalore, DIAT Pune, COEP Pune, JNARDDC Nagpur. • Sponsored research projects with reputed industries like Matverse Vision Pvt. Ltd. Nagpur, Bhagyalaxmi Rolling Mill Jalna, Sanjay Techno Plast Pvt. Ltd. Waluj, Shatakshi Automotive Ladgaon, Shri Ram Maruti Tyres Jalna.


Name of Teaching Staff	Santosh Ramchandra Kulkarni		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	25/06/2005		
Qualifications with Class/Grade	UG	PG	PhD
	Ist	N/A	N/A
Total Experience in Years	Teaching	Industry	Research
	18	12	0
Papers Published	National	One	
	International	Nil	
Papers Presented in Conferences (National /International)	National	One	
	International	Nil	
PhD Guide? Give field &University	Field.	Unive rsity	
	No	NO	
PhDs/Projects Guided	PhDs	Projects at master's level	
	No	Nil	
Books Published /IPRs/Patents	Nil		
Professional Memberships	ISTE, IIM, SAEINDIA, IIW – Total 4		
Consultancy Activities	Nil		
Awards	Best faculty and Dronacharya Award in SAEINDIA 2010 and 2016 competition.		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Prashant Trimbakrao Borlewar			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	02-09-2011			
Qualifications with Class/Grade	UG	PG	PhD	
	Distinction	Distinction	Appear	
Total Experience in Years	Teaching	Industry	Research	
	24	05	-	
Papers Published	National	02		
	International	07		
Papers Presented in Conferences National International	National	02		
	International	06		
PhD Guide? Give field & University	Field	Univer sity		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	-	07		
Books Published /IPRs/Patents	-			
Professional Memberships	ISTE, MIE, IIIE			
Consultancy Activities	-			
Awards	<ol style="list-style-type: none"> 1. Second Rank from Marathwada University during Graduation. 2. Second Rank from Mumbai University during Post-Graduation. 			
Grants Fetched	Nil			
Interaction with Professional Institutions	-			


Name of Teaching Staff	BHIVSANE SHIVAJI VITHAL			
Designation	ASSISTANT PROFESSOR			
Department	MECHANICAL ENGINEERING			
Date of Joining the Institution	01/08/2007			
Qualifications with Class/Grade	UG	PG	PhD	
	FIRST	FIRST	PURSUING	
Total Experience in Years	Teaching	Industry	Research	
	16.7 Years	1.1 Years		
Papers Published	National	01		
	International	04		
Papers Presented in Conferences National International	National	01		
	International	02		
PhD Guide? Give field &University	Field	University		
	--	--		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	--	02		
Books Published /IPRs/Patents	--			
Professional Memberships	<ul style="list-style-type: none"> • ISTE Life Time Membership (LM 55833) • Member of Institution of Engineers: M-1696097 			
Consultancy Activities	--			
Awards	--			
Grants Fetched	--			
Interaction with Professional Institutions	--			


Name of Teaching Staff	Mr.S.B. Charthankar			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	06/08/2007			
Qualifications with Class/Grade	UG	PG	PhD	
	First Class with distinction	First Class	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	17 Years	01		
Papers Published	National	00		
	International	04		
Papers Presented in Conferences NationalInternational	National	00		
	International	03		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	01 is in progress		
Books Published / IPRs/ Patents	01 (Book chapter)			
Professional Memberships	ISTE (LM 108805), IAENG (160598),IIIE [SMIIE 10528 (23)]			
Consultancy Activities	NA			
Awards	<ul style="list-style-type: none"> Received the special prize in GIZ-MASSIA project competition 2017-2018 for 'Discharge Coil Manufacturing Process Automation' at 'Elegant Coating Pvt. Limited, MIDC Waluj, Aurangabad. 			
Grants Fetched	NA			
Interaction with Professional Institutions				


Name of Teaching Staff	Prashant S. Kulkarni			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	07/07/2008			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E. Production First Class	M.E. Mechanical First Class with Distinction		
Total Experience in Years	Teaching	Industry	Research	
	16	0.6		
Papers Published	National			
	International	4		
Papers Presented in Conferences National International	National	1		
	International	1		
PhD Guide? Give field & University	Field	University		
PhDs/Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/Patents				
Professional Memberships	ISTE, IEI			
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				


Name of Teaching Staff	Dr.Trishul P. Kulkarni		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	19-Sept-2011		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction	Distinction	YES
Total Experience in Years	Teaching	Industry	Research
	13	5	5
Papers Published	National		
	International	3	
Papers Presented in Conferences National /International	National	1	
	International	4	
PhD Guide/ Give field & University	Field	Unive rsity	
PhDs/Projects Guided	PhDs	Projects at Masters level	
Books Published /IPRs/Patents	8 Book chapters		
Professional Memberships	IIIE		
Consultancy Activities			
Awards	Shiksha Sanman Puraskar“ on 5th September 2020		
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Mr. GORE ABHAY SHIVAJIRAO		
Designation	ASSISTANT PROFESSOR		
Department	MECHANICAL ENGINEERING		
Date of Joining the Institution	31 st December 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. Distinction	M.Tech. Distinction	Persui ng
Total Experience in Years	Teaching	Industry	Resear ch
	9	Nil	Nil
Papers Published	National	1	
	International	3	
Papers Presented in Conferences	National	1	
	International	Nil	
PhD Guide? Give field & University	Field	Univer sity	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	0	0	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Mr. Pravin Atmaram Lad		
Designation	Assistant professor		
Department	Mechanical Engineering		
Date of Joining the Institution	31 st July 2015		
Qualifications with Class/Grade	UG	PG	PhD
	B.E(Mech.) Ist class	M.Tech (Prod.) Distinctions	
Total Experience in Years	Teaching	Industry	Research
	8.7 years	-	-
Papers Published	National	-	
	International	1	
Papers Presented in Conferences National International	National	2	
	International	1	
PhD Guide? Give field &University	Field	Unive rsity	
PhDs/Projects Guided	PhDs	Projects at master's level	
Books Published /IPRs/Patents	-		
Professional Memberships	-		
Consultancy Activities	2		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions			


Name of Teaching Staff	Mohammed Naser Farooqui		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	29 th July 2013		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. [Mech.] Ist Div	M.S.[Mech.] Ist Div	Pursuing
Total Experience in Years	Teaching	Industry	Research
	17	02	05
Papers Published	National		
	International		
Papers Presented in Conferences National International	National	06	
	International	04	
PhD Guide? Give field & University	Field	University	
PhDs/Projects Guided	PhDs	Projects at Masters level	
Books Published /IPRs/Patents			
Professional Memberships	ISTE, ACS		
Consultancy Activities			
Awards			
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Mr Nitin Mahadev Sakhare		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	15 July 2016		
Qualifications with Class/Grade	UG	PG	PhD
	First Class With Distinction	First Class With Distinction	NA
Total Experience in Years	Teaching	Industry	Research
	7 Years & 8 Months	NA	NA
Papers Published	National		
	International	5	
Papers Presented in Conferences National/International	National		
	International	1	
PhD Guide? Give field & University	Field	University	NA
PhDs/Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published /IPRs/Patents	NA		
Professional Memberships	NA		
Consultancy Activities	NA		
Awards	NA		
Grants Fetched	NA		
Interaction with Professional Institutions	NA		


Name of Teaching Staff	Mr. PRATIK S.KHANDELWAL		
Designation	ASSISTANT PROFESSOR		
Department	MECHANICAL ENGINEERING		
Date of Joining the Institution	3/8/2015		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.DISTINCTION	M.E.DISTINCTION	No
Total Experience in Years	Teaching	Industry	Research
	6.6	NIL	NIL
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISHRAE		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Dr. Siraj Sayyed			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	28.07.2015			
Qualifications with Class / Grade	UG	PG	PhD	
	Distinction	First Class	7.5 CGPA in Course work (Successfully Completed)	
Total Experience in Years	Teaching	Industry	Research	
	15			
Papers Published	National	00		
	International	19		
Papers Presented in Conferences National/ International	National	00		
	International	08		
PhD Guide? Give field & University	Field	University		
	No	-		
PhDs/ Projects Guided	PhDs	Projects at Masters level		
	No	-		
Books Published /IPRs/Patents/ Copyrights	02 Copyrights			
Professional Memberships	ISTE, ISHMT, MIE, MIE-CE			
Consultancy Activities	No			
Awards	Best Research paper and best research scholar			
Grants Fetched	No			
Interaction with Professional Institutions	No			


Name of Teaching Staff	Mr. GURAV BHARAT DATTATRYA		
Designation	ASSISTANT PROFESSOR		
Department	MECHANICAL ENGINEERING		
Date of Joining the Institution	11/9/2014		
Qualifications with Class/Grade	UG	PG	PhD
	BE (Production) I Division	ME (Production) distinction	No
Total Experience in Years	Teaching	Industry	Research
	12.6	5.4	Nil
Papers Published	National	Nil	
	International	1	
Papers Presented in Conferences	National	Nil	
	International	1	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Member of IIIE Reg. No. SMIE 10521(23)		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Mr. MAPARI ATMARAM GULABRAO		
Designation	ASSISTANT PROFESSOR		
Department	MECHANICAL ENGINEERING		
Date of Joining the Institution	24-02-2014		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.DISTINCTION	M.E.DISTINCTION	No
Total Experience in Years	Teaching	Industry	Research
	13	16	0
Papers Published	National	Nil	
	International	1	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	YOGESH GULABRAO JADHAV		
Designation	ASSISTANT PROFESSOR		
Department	MECHANICAL ENGINEERING		
Date of Joining the Institution	26/03/2021		
Qualifications with Class/Grade	UG	PG	Ph D
	B.E./First	M.Tech/Distin ction	No
Total Experience in Years	Teaching	Industry	Researc h
	7		
Papers Published	National		
	International	1	
Papers Presented in Conferences	National		
	International		
PhD Guide? Give field & University	Field		
	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level	
	0	0	
Books Published / IPRs/ Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Dr. H. M. Dharmadhikari		
Designation	Associate Professor & Head of VED		
Department	Mechanical Engineering		
Date of Joining the Institution	1 st September 1992		
Qualifications with Class/Grade	UG	PG	PhD
	BE (Mechanical) First Class with Distinction	ME (Production) First Class	Ph.D.(NITW)
Total Experience in Years	Teaching	Industry	Research
	31	02	(03)
Papers Published	National	-	
	International	09	
Papers Presented in Conferences National International	National	02	
	International	07	
PhD Guide? Give field &University	Field	University	
	Mechanical Engineering	Dr. B.A.M.U. Aurangabad	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	In progress-06	08	
Books Published /IPRs/Patents	NIL		
Professional Memberships	Life Member of Indian Society of Technical Education; Fellow of Institution of Engineers (India)		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		


Name of Teaching Staff	Dr. PANKAJ UTTAMRAO ZINE			
Designation	ASSOCIATE PROFESSOR			
Department	MECHANICAL ENGINEERING			
Date of Joining the Institution	03/08/2007			
Qualifications with Class/Grade	UG	PG	PhD	
	First Division with Distinction	First Division	NA	
Total Experience in Years	Teaching	Industry	Research	
	21	Nil	4	
Papers Published	National	Nil		
	International	03		
Papers Presented in Conferences / International	National	07		
	International	05		
PhD Guide? Give field & University	Field	University		
	Mechanical Engineering	Dr. Babasaheb Ambedkar Technological University, Lonere		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	Nil	08		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE, IPE, IIE			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Working on collaborative project with IIT Indore and IIT Bombay			


Name of Teaching Staff	Sunil R Andhale			
Designation	Associate Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	22 nd Jan 2004			
Qualifications with Class/Grade	UG	PG	PhD	
	71.33	72.52		
Total Experience in Years	Teaching	Industry	Research	
	29	NA	NA	
Papers Published	National			
	International	6		
Papers Presented in Conferences National International	National	2		
	International	3		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	NA	9		
Books Published / IPRs / Patents	NA			
Professional Memberships	AM090797 – IE(I), LM 21534 ISTE			
Consultancy Activities	NA			
Awards	NA			
Grants Fetched	NA			
Interaction with Professional Institutions	NA			


Name of Teaching Staff	Dr. Dipak Vishwanath Nehete		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	25/08/1997		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction	First division	Completed
Total Experience in Years	Teaching	Industry	Research
	26 Years	--	06
Papers Published	National		
	International	05	
Papers Presented in Conferences National International	National		
	International	06	
PhD Guide? Give field & University	Field	University	
	Mechanical Design	Babasaheb Ambedkar Technological University (Lonere)	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	--	03	
Books Published / IPRs / Patents	Nil		
Professional Memberships	ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	During PhD at IIT Delhi		


Name of Teaching Staff	Dr. PANSARE VIVEK BALASAHEB			
Designation	Associate Professor			
Department	Mechanical Engineering Department			
Date of Joining the Institution	01/01/2015			
Qualifications with Class/Grade	UG	PG	PhD	
	B. E. (Production) First	M. E. (Production) First	Mechanical	
Total Experience in Years	Teaching	Industry	Research	
	28 Years	Nil	5	
Papers Published	National	Nil		
	International	7		
Papers Presented in Conferences National / International	National	8		
	International	4		
PhD Guide? Give field & University	Field	University		
	Micro-machining and Production	Dr. BATU, Lonere		
PhDs/ Projects Guided	PhDs	Projects at Masters level		
	1	15		
Books Published /IPRs/Patents	Nil			
Professional Memberships	1. Life Membership of Indian Society for Technical Education (LM-30043). 2. Member of SAEINDIA 3. Member of Indian Institute of Welding for AY 2021-22.			
Consultancy Activities	Industrial Projects under GIZ			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	SHON DIGAMBER PATIL		
Designation	ASSISTANT PROFESSOR		
Department	MECHANICAL		
Date of Joining the Institution	16/5/2005		
Qualifications with Class/Grade	UG	PG	PhD
	63.5%	First Division	Persuing
Total Experience in Years	Teaching	Industry	Research
	17	5	0
Papers Published	National	NIL	
	International	NIL	
Papers Presented in Conferences National International	National	NIL	
	International	NIL	
PhD Guide? Give field & University	Field	Unive rsity	
	NIL	NIL	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NIL	NIL	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		


Name of Teaching Staff	Mrs Dheepa Ravikumar			
Designation	Asst Prof			
Department	Mechanical Engineering			
Date of Joining the Institution	26/06/2010			
Qualifications with Class/Grade	UG	PG	PhD	
		M.Tech (Distinction)		
Total Experience in Years	Teaching	Industry	Research	
	13	2.5	Nil	
Papers Published	National	01		
	International			
Papers Presented in Conferences National International	National	Nil		
	International			
PhD Guide? Give field & University	Field	University		
	Not applicable			
PhDs/Projects Guided	PhDs	Projects at Masters level		
	Not applicable			
Books Published /IPRs/Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	PRASHANT DNYANESHWAR BHATKAR			
Designation	Assistant Professor			
Department	Mechanical			
Date of Joining the Institution	01/07/2010			
Qualifications with Class/Grade	UG	PG	PhD	
	First class with distinction	First class with distinction		
Total Experience in Years	Teaching	Industry	Research	
	20	Nil	Nil	
Papers Published	National	Nil		
	International	Nil		
Papers Presented in Conferences National International	National	Nil		
	International	Nil		
PhD Guide? Give field & University	Field	Unive rsity		
	Nil	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	<ul style="list-style-type: none"> • Life Member of Indian Society for Technical Education (LMISTE) • Life Member of Indian cryogenics Council (LMICC) 			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of Teaching Staff	Mr. Mandar Vilas Kulkarni		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01 July 2010		
Qualifications with Class/Grade	UG	PG	PhD
	B.E(Mechanical) First Division	M.E(Industrial Engineering & Management). First Division	
Total Experience in Years	Teaching	Industry	Research
	18	Nil	Nil
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	Nil		
Books Published /IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Gayakwad Milind Dnyanoba		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	01/08/2011		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction	Distinction	----
Total Experience in Years	Teaching	Industry	Research
	17	0	
Papers Published	National	1	
	International	0	
Papers Presented in Conferences NationalInternational	National	0	
	International	0	
PhD Guide? Give field & University	Field	Unive rsity	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		


Name of Teaching Staff	Avinash Vitthalrao Gadekar			
Designation	Asst. Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	06/08/2011			
Qualifications with Class/Grade	UG	PG	PhD	
	1 st	1 st		
Total Experience in Years	Teaching	Industry	Research	
	14.5			
Papers Published	National	3		
	International			
Papers Presented in Conferences National International	National	1		
	International			
PhD Guide? Give field & University	Field	Unive rsity		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents				
Professional Memberships	ISTE, SAE			
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				


Name of Teaching Staff	Shrinath V Kulkarni			
Designation	Asst. Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	30/01/2016			
Qualifications with Class/Grade	UG	PG	PhD	
	Automobile Engineering (First class)	M. Tech in Computer Integrated Mfg. (First class)	--	
Total Experience in Years	Teaching	Industry	Research	
	8	0	0	
Papers Published	National	0		
	International	0		
Papers Presented in Conferences National International	National	0		
	International	2		
PhD Guide? Give field & University	Field	Unive rsity		
	--	--		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	--	--		
Books Published / IPRs/ Patents	--			
Professional Memberships	--			
Consultancy Activities	--			
Awards	--			
Grants Fetched	--			
Interaction with Professional Institutions	--			


Name of Teaching Staff	Krushna Ashok Antarkar			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Joining the Institution	13/02/2020			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E. Mechanical (Distinction)	M.E. Mechanical (First Division)	–	
Total Experience in Years	Teaching	Industry	Research	
	12.8	0.2	–	
Papers Published	National	02		
	International	–		
Papers Presented in Conferences National International	National	–		
	International	–		
PhD Guide? Give field & University	Field	Unive rsity		
	–	–		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	–	–		
Books Published / IPRs/ Patents	–			
Professional Memberships	1. Life Member of Indian Society for Technical Education (LMISTE) 2. Life Member of Institute of Engineers (LMIEI)			
Consultancy Activities	–			
Awards	–			
Grants Fetched	–			
Interaction with Professional Institutions	–			


Faculty Profile


Name of Teaching Staff	Dr. Smita Lalit Kasar			
Designation	Professor & Head, CSE			
Department	Computer Science & Engineering			
Date of Joining the Institution	01/08/2018			
Qualifications with Class/Grade	UG	PG	PhD	
	BE Computer Engg. June 2000 First Class	ME CSE May 2010 Distinction	PhD CSE Dec 2016 Awarded	
Total Experience in Years	Teaching	Industry	Research	
	22 years	-	1 year	
Papers Published	National	-		
	International	17		
Papers Presented in Conferences National International	National	-		
	International	07		
PhD Guide? Give field & University	Field	University		
	CSE	Dr. BAMU		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	06-Pursuing	04		
Books Published / IPRs/ Patents	01			
Professional Memberships	03			
Consultancy Activities	01			
Awards	-			
Grants Fetched	01			
Interaction with Professional Institutions	10			


Name of Teaching Staff	Mr. Arvind Nagrik		
Designation	Assistant Professor		
Department	Computer Science & Engineering		
Date of Joining the Institution	18/08/1999		
Qualifications with Class/Grade	UG	PG	PhD
	BE Class	First	
Total Experience in Years	Teaching	Industry	Research
	22	0	0
Papers Published	National	0	
	International	0	
Papers Presented in Conferences National International	National	0	
	International	0	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Ms. Bharati Prakash Chaudhari			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	08.07. 2006			
Qualifications with Class/Grade	UG	PG	PhD	
	62.2	81.25	Persuing	
Total Experience in Years	Teaching	Industry	Research	
	20	--	--	
Papers Published	National	--		
	International	04		
Papers Presented in Conferences National International	National	01		
	International	02		
PhD Guide? Give field & University	Field	University		
	--	--		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	--	03		
Books Published / IPRs/ Patents	--			
Professional Memberships	03			
Consultancy Activities	--			
Awards	--			
Grants Fetched	--			
Interaction with Professional Institutions	--			

Name of Teaching Staff	Dr. Bhakti S. Ahirwadkar			
Designation	Associate Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	23/7/2003			
Qualifications with Class/Grade	UG	PG	PhD	
	72%	67%	-	
Total Experience in Years	Teaching	Industry	Research	
	21 years	2 years	-	
Papers Published	National			
	International	07		
Papers Presented in Conferences National International	National	03		
	International	03		
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents	-			
Professional Memberships	Computer Society of India and ISTE			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Name of Teaching Staff	Ms. Daivashala R. Deshmukh		
Designation	Assistant Professor		
Department	CSE		
Date of Joining the Institution	17/05/2014		
Qualifications with Class/Grade	UG	PG	PhD
	First Class	Distinction	Perusing
Total Experience in Years	Teaching	Industry	Research
	15	-	-
Papers Published	National	02	
	International	16	
Papers Presented in Conferences National International	National	02	
	International	04	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	Yes		
Consultancy Activities	-		
Awards	-		
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Mrs.Bharati Bharat Gurav		
Designation	Assistant Professor		
Department	Computer Science & Engineering		
Date of Joining the Institution	20/5/2006		
Qualifications with Class/Grade	UG	PG	PhD
	BE.CSE (First Class)	M.E.CSE(First Class)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	21	nil	nil
Papers Published	National	Nil	
	International	02	
Papers Presented in Conferences National International	National	01	
	International	01	
PhD Guide? Give field & University	Field	University	
	nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	nil	03	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE,CSE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Invites as expert for the course Theory of Computation at ICM Engineering		


Name of Teaching Staff	Dr. B S Sonawane		
Designation	Associate Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	22 June 2005		
Qualifications with Class/Grade	UG	PG	PhD
	First Class	Distinction	2019
Total Experience in Years	Teaching	Industry	Research
	19 Years	-	10
Papers Published	National	5	
	International	11	
Papers Presented in Conferences National International	National	3	
	International	7	
PhD Guide? Give field & University	Field	University	
		Yes : 4 Candidate working	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	5 Candidate Guiding	5	
Books Published / IPRs/ Patents	3 / 2		
Professional Memberships	3		
Consultancy Activities	0		
Awards	5		
Grants Fetched	Rs. 500000/- (Five Lack)		
Interaction with Professional Institutions	CSI / IETE / ISTE		


Name of Teaching Staff	Ms. Ankita Eknath Shewale		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	25/03/2021		
Qualifications with Class/Grade	UG	PG	PhD
	BE(IT) Distinction	M.Tech(CSE) Distinction	-
Total Experience in Years	Teaching	Industry	Research
	6.8	-	-
Papers Published	National		
	International	02	
Papers Presented in Conferences National International	National	01	
	International		
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	RHCSA Certified		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Lalita Bhagwat Randive			
Designation	Asst Prof			
Department	Computer Science and Engineering			
Date of Joining the Institution	27/07/2011			
Qualifications with Class/Grade	UG	PG	PhD	
	BE CSE-DIST 2005	ME CSE- DIST 2011	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	19.5 Yrs	--	--	
Papers Published	National	--		
	International	12		
Papers Presented in Conferences National International	National	--		
	International	06		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	13		
Books Published / IPRs/ Patents	NA			
Professional Memberships	ISTE			
Consultancy Activities	NILL			
Awards	-			
Grants Fetched	NILL			
Interaction with Professional Institutions	04			


Name of Teaching Staff	Rupali Arun Mangrule		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	06/08/2007		
Qualifications with Class/Grade	UG	PG	PhD
	Higher Second class	Distinction	
Total Experience in Years	Teaching	Industry	Research
	19	NIL	
Papers Published	National	NIL	
	International	13	
Papers Presented in Conferences National International	National	02	
	International	05	
PhD Guide? Give field & University	Field	University	
	NIL		
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NIL	08	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	Computer Society of India		
Consultancy Activities	NIL		
Awards	Infosys campus Connect Bronze Level Partner 2018		
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Priyanka Satish Sonwane		
Designation	Assistant Professor		
Department	Computer Science & Engineering		
Date of Joining the Institution	28-9-2017		
Qualifications with Class/Grade	UG	PG	PhD
	First Division with Distinction	First Class with Distinction	Perusing
Total Experience in Years	Teaching	Industry	Research
	11	NIL	NIL
Papers Published	National	6	
	International	1	
Papers Presented in Conferences National International	National	NIL	
	International	NIL	
PhD Guide? Give field & University	Field	University	
	Artificial Intelligence	Dr.BAMU	
PhDs / Projects Guided	PhDs	Projects at master's level	
	NIL		
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	-		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		


Name of Teaching Staff	Priya Nagargoje		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	25/03/2021		
Qualifications with Class/Grade	UG	PG	PhD
	60%	69%	
Total Experience in Years	Teaching	Industry	Research
	3	2	
Papers Published	National	2	
	International	5	
Papers Presented in Conferences National International	National	2	
	International	1	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	1		
Professional Memberships	NA		
Consultancy Activities	NA		
Awards	NA		
Grants Fetched	NA		
Interaction with Professional Institutions	NA		


Name of Teaching Staff	Parmeetkaur Charansingh Gill		
Designation	Assistant Professor		
Department	CSE		
Date of Joining the Institution	1/1/2012		
Qualifications with Class/Grade	UG	PG	PhD
	BE Second Class	Higher ME Distinction	-
Total Experience in Years	Teaching	Industry	Research
	17	-	-
Papers Published	National	4	
	International	4	
Papers Presented in Conferences National International	National	1	
	International	0	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	ISTE Life Membership		-
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Mandakini Marutirao Ganeshwade		
Designation	Assistant Professor		
Department	CSE		
Date of Joining the Institution	05/02/2008		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(CSE)-57%	M.E.(CSE)62%	-
Total Experience in Years	Teaching	Industry	Research
	20.5 Yrs	-	-
Papers Published	National	7	
	International	7	
Papers Presented in Conferences National International	National	7	
	International	7	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	-		
Professional Memberships	CSI(Life-time-membership)		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		

Name of Teaching Staff	Ms.Lata N Jadhav			
Designation	Assistant Professor			
Department	CSE			
Date of Joining the Institution	20/09/2022			
Qualifications with Class/Grade	UG	PG	PhD	
	BE (IT) 73%	ME(CSE) 8.2 CGPA		
Total Experience in Years	Teaching	Industry	Research	
	10.5	6 Month		
Papers Published	National			
	International	2		
Papers Presented in Conferences National International	National			
	International			
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents				
Professional Memberships	-			
Consultancy Activities				
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Name of Teaching Staff	Seema Ramesh Chaudhary		
Designation	Associate Professor		
Department	Computer Sciecne & Engineering		
Date of Joining the Institution	01/08/2007		
Qualifications with Class/Grade	UG	PG	PhD
	BE(CSE)	ME(CSE)	Completed in Dec 2023
Total Experience in Years	Teaching	Industry	Research
	25 Yrs	2.3 Yrs	-
Papers Published	National		
	International	10	
Papers Presented in Conferences National International	National	-	
	International	06	
PhD Guide? Give field & University	Field	University	
		-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	05	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Vaishali Bhagwanrao Shinde		
Designation	Assistant Teacher		
Department	CSE		
Date of Joining the Institution	24 th november 2022		
Qualifications with Class/Grade	UG	PG	PhD
	First Class	Distinction	
Total Experience in Years	Teaching	Industry	Research
	2 Yrs	-	-
Papers Published	National		
	International	2	
Papers Presented in Conferences National International	National		
	International		
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Ms. Suvarnmala. B. Bangar		
Designation	Assistant Professor		
Department	Computer Science and engineering Dept		
Date of Joining the Institution	2/05/2007		
Qualifications with Class/Grade	UG	PG	PhD
	73.00%	82.92%	Pursuing
Total Experience in Years	Teaching	Industry	Research
	17.9 yr	0	0
Papers Published	National	0	
	International	10	
Papers Presented in Conferences National International	National	0	
	International	3	
PhD Guide? Give field & University	Field	University	
	Remote Sensing	Dr.Babasaheb Ambedkar Marathwada University ,Ch.Sambhaji Nagar	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	0	5	
Books Published / IPRs/ Patents	02 copyrights		
Professional Memberships	IETE (M-503128),CST(01219552) and ISTE(LM 55845)(all are Lifetime membership)		
Consultancy Activities	0		
Awards	-		
Grants Fetched	0		
Interaction with Professional Institutions	0		


Name of Teaching Staff	Shilpa Avinash Sanap		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	03/08/2011		
Qualifications with Class/Grade	UG	PG	PhD
	BE (CSE) , Dr. Babasaheb Ambedkar Marathwada University, Aurangabad , 2002 , 64.86	ME (CSE) , Dr. Babasaheb Ambedkar Marathwada University, Aurangabad , 2009 , 77.92	Pursuing Dr. Babasaheb Ambedkar Marathwada University, Aurangabad ,
Total Experience in Years	Teaching	Industry	Research
	18	---	---
Papers Published	National	---	
	International	6	
Papers Presented in Conferences National International	National	1	
	International	2	
PhD Guide? Give field & University	Field NA	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	---	<ol style="list-style-type: none"> 1. Suvarna Ishtake Topic- Intelligent Heart Disease Prediction System Using Data Mining Techniques Year 2014 2. Dipratna Waghmare Topic - Load Balancing in Public Cloud Using Partitioning Mechanism Year 2015 3. Pragati Pandit Topic-Deep-Web Interface Competently Harvested by Crawler Year-2016 Madhuri Waghchure Topic- Efficient Mining of Frequent Item Sets on Large Uncertain Databases Year-2021 5. Sneha Bhalerao Topic- Passive IP Trace Back: Disclosing the Locations of IP Spoofer's from Path Backscatter Year-2021 	
Books Published / IPRs/ Patents	---		


Professional Memberships	1. Computer Society of India (CSI) Life Member No 01147731 2. ISTE Life Membership
Consultancy Activities	---
Awards	---
Grants Fetched	---
Interaction with Professional Institutions	---


Name of Teaching Staff	Mrs. Swati Abhay Jaipurkar			
Designation	Asst Prof			
Department	Computer Science & Engg			
Date of Joining the Institution	2/05/2007			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(CSE) First Div	ME(CSE), First Div	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	20	Nil	Nil	
Papers Published	National	3		
	International	9		
Papers Presented in Conferences National International	National	2		
	International	2		
PhD Guide? Give field & University	Field	Univesity		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	9		
Books Published / IPRs/ Patents	NA			
Professional Memberships	CSI			
Consultancy Activities	NA			
Awards	NA			
Grants Fetched	NA			
Interaction with Professional Institutions	NA			


Name	Ms. Sushama. A. Deshmukh.			
Designation	Assistant Professor			
Department	Computer Science & Engineering			
Date of Joining the Institution	05 February 2007			
Date of Birth	01 July 1981			
Qualification with Class/Grade	UG Degree B.E. IT(Distinction)	PG Degree M.E. CSE (First Class)	PhD Computer Engg. Pursuing	
Total Experience in Years	Teaching 17 Yrs	Industry --	Research --	
UGC Approved	Yes			
Papers Published	National: -			
	International: 06			
Papers Presented in Conferences	National: -			
	International: - 02			
Area of Specialization	AI & ML, Security, Software Engineering, Virtual Lab, Database Management System.			
PhD Guide? Give field & University	Field	University		
	-	-		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published/ IPRs/ Patents	IPR- 3, Patents - 1			
Professional Membership	<ul style="list-style-type: none"> • Lifetime member of ISTE • Lifetime member of Computer society of India. 			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	5			


Name of Teaching Staff	Dr. Rahul Bhagwat Mapari		
Designation	Assistant Professor		
Department	Computer Science & Engineering		
Date of Joining the Institution	05 Aug 2011		
Qualifications with Class/Grade	UG Degree	PG Degree	PhD
	B.E. IT	M.E. CSE	Completed
Total Experience in Years	Teaching	Industry	Research
	19		
Papers Published	National	1	
	International	14	
Papers Presented in Conferences National International	National	1	
	International		
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		


Name of Teaching Staff	Mr Parmeshwar Sampat Khope		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	22 Sept 2023		
Qualifications with Class/Grade	UG	PG	PhD
	70.77% First Class	7.208	-
Total Experience in Years	Teaching	Industry	Research
	14.5 Yrs.	--	--
Papers Published	National	-	
	International	01	
Papers Presented in Conferences National International	National	-	
	International	-	
PhD Guide? Give field & University	Field	-	
	CSE	-	
PhDs / Projects Guided	PhDs	-	
Books Published / IPRs/ Patents			
Professional Memberships			
Consultancy Activities			
Awards			
Grants Fetched			
Interaction with Professional Institutions			

Name of Teaching Staff	Kalpana D. Wani			
Designation	Teaching Assistant			
Department	CSE			
Date of Joining the Institution	04 september 2023			
Qualifications with Class/Grade	UG	PG	PhD	
	First class	First class	-	
Total Experience in Years	Teaching	Industry	Research	
	2		-	
Papers Published	National			
	International			
Papers Presented in Conferences National International	National		-	
	International		-	
PhD Guide? Give field & University	Field		-	
	CSE		-	
PhDs / Projects Guided	PhDs			
Books Published / IPRs/ Patents				
Professional Memberships			-	
Consultancy Activities			-	
Awards			-	
Grants Fetched			-	
Interaction with Professional Institutions			-	


Name of Teaching Staff	Ms. Pooja Madan Alone		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	24 June 2024		
Qualifications with Class/Grade	UG	PG	PhD
	First class with distinction	First class with distinction	-
Total Experience in Years	Teaching	Industry	Research
	4 months	2 years	
Papers Published	National	-	
	International	-	
Papers Presented in Conferences NationalInternational	National	-	
	International	-	
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Mrs. Sarika Hemant Zile			
Designation	Assistant Teacher			
Department	Computer Science and Engineering			
Date of Joining the Institution	10-02-2024			
Qualifications with Class/Grade	UG	PG	PhD	
	Distinction	Distinction	-	
Total Experience in Years	Teaching	Industry	Research	
	10 Months	-	-	
Papers Published	National	-		
	International	1		
Papers Presented in Conferences NationalInternational	National	-		
	International	1		
PhD Guide? Give field & University	Field	Unive rsity		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published / IPRs/ Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Name of Teaching Staff	Deepa Raghunath Lahane		
Designation	Asst. Professor		
Department	CSE		
Date of Joining the Institution	24/6/2024		
Qualifications with Class/Grade	UG	PG	PhD
	BE IN E&TC (Grade A)	ME IN E&TC (Grade A)	-
Total Experience in Years	Teaching	Industry	Research
	4	4	
Papers Published	National		
	International	1	
Papers Presented in Conferences NationalInternational	National		
	International	1	
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Pachlore Ashwini Manohar		
Designation	Assistant professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	9/08/2024		
Qualifications with Class/Grade	UG	PG	PhD
	First class with distinction	First class with distinction	-
Total Experience in Years	Teaching	Industry	Research
	4 Month	-	-
Papers Published	National	-	
	International	1	
Papers Presented in Conferences National International	National	-	
	International	ACVAIT International Conference	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		

Name of Teaching Staff	Mr.Gauravsinha Rajendrasinha Thakur		
Designation	Assistant Professor		
Department	CSE		
Date of Joining the Institution	06-08-2024		
Qualifications with Class/Grade	UG	PG	PhD
	First	Distinction	-
Total Experience in Years	Teaching	Industry	Research
	8+	-	-
Papers Published	National	1	
	International	nil	
Papers Presented in Conferences NationalInternational	National	nil	
	International	nil	
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Mr. Vijay Vishwanath Jadhav		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	24-06-2024		
Qualifications with Class/Grade	UG	PG	PhD
	I	I	Pursuing
Total Experience in Years	Teaching	Industry	Research
	13 Years	02 Years	
Papers Published	National	1	
	International	1	
Papers Presented in Conferences NationalInternational	National	1	
	International	1	
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Sabne Nitin Chandrakant			
Designation	Assistant Professor			
Department	Computer Science and Engineering			
Date of Joining the Institution	23/sept/2024			
Qualifications with Class/Grade	UG	PG	PhD	
	73.75	61.13	-	
Total Experience in Years	Teaching	Industry	Research	
	6	1		
Papers Published	National			
	International			
Papers Presented in Conferences NationalInternational	National			
	International			
PhD Guide? Give field & University	Field	Unive rsity		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published / IPRs/ Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Name of Teaching Staff	Pooja Pramod Patil		
Designation	Assistant Professor		
Department	CSE		
Date of Joining the Institution	1/10/2024		
Qualifications with Class/Grade	UG	PG	PhD
	63.17	70.10	-
Total Experience in Years	Teaching	Industry	Research
	2.5		
Papers Published	National		
	International		
Papers Presented in Conferences NationalInternational	National		
	International		
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		


Name of Teaching Staff	Ms. SUPRIYA VILASRAO GAIKWAD		
Designation	ASSISTANT PROFESSOR		
Department	CSE		
Date of Joining the Institution	23/9/2024		
Qualifications with Class/Grade	UG	PG	PhD
	DISTINCTION	A+	-
Total Experience in Years	Teaching	Industry	Research
	5.6	00	
Papers Published	National	00	
	International	02	
Papers Presented in Conferences NationalInternational	National	00	
	International	00	
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	- NIL		
Consultancy Activities	NIL -		
Awards	NIL -		
Grants Fetched	NIL -		
Interaction with Professional Institutions	- NIL		

Faculty Profile


Name of Teaching Staff	Bhagwat Nagorao Kshirsagar		
Designation	Associate Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	18/02/1992		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE/Distinction	ME CSE/First	
Total Experience in Years	Teaching	Industry	Research
	34		
Papers Published	National		
	International		
Papers Presented in Conferences National International	National		
	International		
PhD Guide? Give field & University	Field	Unive rsity	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents			
Professional Memberships	IETE, ISTE, CSI		
Consultancy Activities			
Awards	Recognition by Red Hat for RHCA		
Grants Fetched			
Interaction with Professional Institutions			

Name of Teaching Staff	Kala.V		
Designation	Associate Professor		
Department	CSE		
Date of Joining the Institution	15 Oct 2003		
Qualifications with Class/Grade	UG	PG	PhD
	Second	First with Distinction	-
Total Experience in Years	Teaching	Industry	Research
	23 years	Nil	Nil
Papers Published	National	-	
	International	03	
Papers Presented in Conferences National International	National		
	International	06	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	NA	04	
Books Published /IPRs/Patents	Nil		
Professional Memberships	Life member, CSI Life member, ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Yes		


Name of Teaching Staff	MISHRA BHUPESH MANOHARPRASAD		
Designation	Professor		
Department	CSE		
Date of Joining the Institution	08/01/2013		
Qualifications with Class/Grade	UG	PG	PhD
	BE Distinction	ME Distinction	-
Total Experience in Years	Teaching	Industry	Research
	11	0	0
Papers Published	National	0	
	International	0	
Papers Presented in Conferences NationalInternational	National	0	
	International	0	
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Dr. Arti A. Mohanpurkar			
Designation	Associate Professor			
Department	CSE			
Date of Joining the Institution	23 February, 2018			
Qualifications with Class/Grade	UG	PG	PhD	
	BE (CSE) Distinction	ME(CSE) First Class	PHD(CSE)	
Total Experience in Years	Teaching	Industry	Research	
	24	6 month	Nil	
Papers Published	National	0		
	International	2		
Papers Presented in Conferences NationalInternational	National	3		
	International	1		
PhD Guide? Give field & University	Field	Unive rsity		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published / IPRs/ Patents	-			
Professional Memberships	ISTE and CSE			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Faculty Profile


Name of Teaching Staff	Dr. S.M. Badave			
Designation	Professor (HEED)			
Department	Electrical Engineering			
Date of Joining the Institution	22 nd Feb, 1992			
Qualifications with Class/Grade	UG	PG	PhD	
	First Class with Distinction: 75.41	First Class with Distinction: 75.81	Awarded	
Total Experience in Years	Teaching	Industry	Research	
	34	Nil	09	
Papers Published	National			
	International	24		
Papers Presented in Conferences National International	National	14		
	International	19		
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
		17		
Books Published / IPRs/ Patents				
Professional Memberships	<p>Life Member of Indian Society for Technical Education (LM12385)</p> <p>Life Member of Institute of Electrical and Telecommunication Engineers (M093698)</p> <p>Life Member of IAENG (International Association of Engineers) (114897)</p> <p>Member of ISRD (International Society For Research And Development)</p> <p style="text-align: center;">(M4150901211)</p>			
Consultancy Activities	<p>1. Offered consultancy to Maharashtra Centre for Entrepreneur Development (MCED) Regarding the</p>			


	<p>technical consent of quality supplier and quality of material of Solar Power Plant.</p> <p>2. Offered Consultancy to MSEB regarding “Solution for Tampering of Energy-meter by Electromagnetic Remote”, which was stopping the meter from reading actual energy consumption.</p>		
Awards	<p>1. Receive Appreciation to guide the project on “Surveillance System of Sandal Wood Forest” in DIPEX 2012.</p> <p>2. Won Energy Excellence Award organized by Maharashtra Energy Development Agency(MEDA) for consecutive four years 2016-17, 2017-18, 2018-19 and 2019-20</p>		
Grants Fetched	--		
Interaction with Professional Institutions	<p>1. Worked as a Secretary of IETE Aurangabad sub center Aurangabad</p> <p>2. Worked as EC Member of IETE Aurangabad sub center Aurangabad.</p> <p>3. Working as reviewer for ‘Circuit, System and Signal Processing’ Springer Publication, since 2016</p>		


Name of Teaching Staff	Anupam kumar roy		
Designation	Assistant professor		
Department	Electrical Engineering		
Date of Joining the Institution	2/09/2015		
Qualifications with Class/Grade	UG	PG	PhD
	70	7.08	Pursuing
Total Experience in Years	Teaching	Industry	Research
	15	Nil	Nil
Papers Published	National	2	
	International	1	
Papers Presented in Conferences National International	National		
	International	1	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	1		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Ms. Shilpa Pandurang Anjan		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	11-07-2018		
Qualifications with Class/Grade	UG	PG	PhD
	83.26	9.23	
Total Experience in Years	Teaching	Industry	Research
	8.6 years	Nil	Nil
Papers Published	National		
	International	8	
Papers Presented in Conferences National International	National		
	International	1	
PhD Guide? Give field & University	Field	University	
		Dr.BAMU	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	1 in process		
Professional Memberships			
Consultancy Activities			
Awards	University Gold Medalist in UG		
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Dr. RAM KESHAVRAO KANHE		
Designation	Associate Professor		
Department	Electrical Engineering		
Date of Joining the Institution	16-08-2007		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(INSTRU) (61.00%)	M.E.(INSTRU) (61.00%)	Yes
Total Experience in Years	Teaching	Industry	Research
	28 years	01	Nil
Papers Published	National		
	International	9	
Papers Presented in Conferences National International	National	4	
	International	1	
PhD Guide? Give field & University	Field	University	
		Dr.BAMU	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		NIL	
Books Published / IPRs/ Patents	1 Published		
Professional Memberships			
Consultancy Activities			
Awards	Best Paper Award (National Conference)and Travel bursary Award (International Conference)		
Grants Fetched			
Interaction with Professional Institutions	LMISTE		


Name of Teaching Staff	Shital Mohan Mule		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	17-05-2014		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(EEP) (82.00%)	M.E.(CSE) (9.0 CGPA)	No
Total Experience in Years	Teaching	Industry	Research
	11.5 years	Nil	Nil
Papers Published	National	Nil	
	International	5	
Papers Presented in Conferences National International	National	Nil	
	International	3	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	No	02	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	01		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions			


Name of Teaching Staff	Ruchita Pritesh Dahad			
Designation	Assistant Professor			
Department	Electrical Engineering			
Date of Joining the Institution	24/12/2007			
Qualifications with Class/Grade	UG	PG	PhD	
	Btech (Electrical) (76.00%)	Mtech (73%)	No	
Total Experience in Years	Teaching	Industry	Research	
	17 years	Nil	Nil	
Papers Published	National	Nil		
	International	5		
Papers Presented in Conferences National International	National	Nil		
	International	3		
PhD Guide? Give field & University	Field	University		
	Nil	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	No	04		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	01			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions				


Name of Teaching Staff	Ms. Roopali Bhaskar Palwe		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	20/06/2009		
Qualifications with Class/Grade	UG	PG	PhD
	First Class(64%)	Distinction(8.7)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	19.5	Nil	02
Papers Published	National	03	
	International	01	
Papers Presented in Conferences National International	National	03	
	International	01	
PhD Guide? Give field & University	Field	Univ ersity	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	01 in Publishing Process and 3 Copyright		
Professional Memberships	01	(ISTE)	
Consultancy Activities	Nil		
Awards	NPTEL Elight Gold Certification in IOT		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	S.N.Pawar		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	4/07/2011		
Qualifications with Class/Grade	UG	PG	PhD
	Second Class(56)	First Class(61%)	
Total Experience in Years	Teaching	Industry	Research
	13	32	
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	–	–	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	–	–	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Sonali A. Sabnis		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	28/05/2012		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction -68%	Distinction-8.25	
Total Experience in Years	Teaching	Industry	Research
	13 Years	NA	NA
Papers Published	National	01	
	International	01	
Papers Presented in Conferences National International	National		
	International	01	
PhD Guide? Give field & University	Field	Uni vers ity	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	01	
Books Published / IPRs/ Patents	Na		
Professional Memberships	Institute of Engineers		
Consultancy Activities	NA		
Awards	NA		
Grants Fetched	Na		
Interaction with Professional Institutions	NA		


Name of Teaching Staff	Ms. Prajakta Shinde (Ingale)		
Designation	Teacher Assistant		
Department	Electrical Engineering		
Date of Joining the Institution	12/12/2022		
Qualifications with Class/Grade	UG	PG	PhD
	.151	8.22	
Total Experience in Years	Teaching	Industry	Research
	7 years	-	-
Papers Published	National		
	International	1	
Papers Presented in Conferences National International	National		
	International		
PhD Guide? Give field & University	Field	Uni vers ity	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NIL	NIL	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff	Miss. Rani Magare		
Designation	Teacher Assistant		
Department	electrical engineering		
Date of Joining the Institution	24/11/2022		
Qualifications with Class/Grade	UG	PG	PhD
	70.23%	CGPA 9	
Total Experience in Years	Teaching	Industry	Research
	2.4 Years	6 Months	NIL
Papers Published	National		
	International	1	
Papers Presented in Conferences National International	National		
	International		
PhD Guide? Give field & University	Field	Uni vers ity	
PhDs / Projects Guided	PhDs	Projects at master's level	
	NIL	NIL	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff	Dr. Shilpa Prashant Kodgire		
Designation	Associate Professor		
Department	Electrical Engineering		
Date of Joining the Institution	15/07/2002		
Qualifications with Class/Grade	UG	PG	PhD
	BE Electronics (75.52%)	ME Electronics (64.43%)	Electronics (A++ in course work)
Total Experience in Years	Teaching	Industry	Research
	25 years	3	Nil
Papers Published	National	0	
	International	20	
Papers Presented in Conferences National International	National	12	
	International	1	
PhD Guide? Give field & University	Field	—	
	Electronics	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	7	
Books Published / IPRs/ Patents	1/1/3(published)		
Professional Memberships	LMISTE/AMITE/IAE		
Consultancy Activities	Nil		
Awards	1 (Women's Achievement Award)		
Grants Fetched	37000/-		
Interaction with Professional Institutions	NIL		


Name of Teaching Staff	Mr. A. S. Borole		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	21/12/2021		
Qualifications with Class/Grade	UG	PG	PhD
	BE Electrical (68.00%)	MTech Electrical (7.75)	Appeared
Total Experience in Years	Teaching	Industry	Research
	11 years	Nil	Nil
Papers Published	National	1	
	International	8	
Papers Presented in Conferences National International	National	1	
	International	4	
PhD Guide? Give field & University	Field	—	
	Electronics	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	4	
Books Published / IPRs/ Patents	0 /0 /1 (applied)		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Best Paper Award		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		


Name of Teaching Staff	Syed Imran Ali Qasim Ali		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	26 July 2013		
Qualifications with Class/Grade	UG	PG	PhD
	BE (EEP) (67.53%)	MTech (EPS) (72.14)	-
Total Experience in Years	Teaching	Industry	Research
	11.6 years	7 months	
Papers Published	National	00	
	International	02	
Papers Presented in Conferences National International	National	00	
	International	02	
PhD Guide? Give field & University	Field	Uni vers ity	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	1	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	Arjun Hanumantrao Kardile		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	03-10-2017		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(EEP) (76.07%)	M.E.(CSE) (8.20 CGPA)	No
Total Experience in Years	Teaching	Industry	Research
	10.5 years	Nil	Nil
Papers Published	National	Nil	
	International	7	
Papers Presented in Conferences National International	National	Nil	
	International	4	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	No	01	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	01		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions			


Name of Teaching Staff	Gauri Deepak Karanjgaokar		
Designation	Assistant Professor		
Department	Electrical Engineering		
Date of Joining the Institution	04-02-2017		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(EEP) (71.125%)	M.E .(CSE) (8.26 CGPA)	No
Total Experience in Years	Teaching	Industry	Research
	10.3 years	2.5	Nil
Papers Published	National	Nil	
	International	3	
Papers Presented in Conferences National International	National	1	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	No	0	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	01		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions			




Name of Teaching Staff	Deepali Dilip Thorat			
Designation	Assistant Teacher			
Department	Electrical Engineering			
Date of Joining the Institution	11 sept.2023			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(Electrical Electronics and Power Engg)-79.26%	MTECH(Control system)-8.76 CGPA	no	
Total Experience in Years	Teaching	Industry	Research	
	2 year ,3 months	No	No	
Papers Published in journals	National	No		
	International	No		
Papers Presented in Conferences	National	No		
	International	No		
PhD Guide? Give field & University	Field	University		
	No	No		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	No	yes		
Books Published / IPRs/ Patents	No			
Professional Memberships	No			
Consultancy Activities	No			
Awards	No			
Grants Fetched	No			
Interaction with Professional Institutions	No			


Name of Teaching Staff	Prof.Gangasingh.K.Parmar		
Designation	Assistant Professor		
Department	Electrical and Electronics Engineering		
Date of Joining the Institution	18/09/2023		
Qualifications with Class/Grade	UG	PG	PhD
	B.E(Electrical Engg) First Class / A Grade	M.Tech (Power Electronics) First Class / A Grade	-
Total Experience in Years	Teaching	Industry	Research
	5	2	
Papers Published in journals	National	1	
	International	3	
Papers Presented in Conferences	National	1	
	International	1	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	Bharat Institution Consultancy		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	Bharat Institution Interaction with Professional Institutions		

Faculty Profile


Name of Teaching Staff	Prof. Sachin V. Lomte			
Designation	Head and Associate Professor			
Department	Department of Management Science			
Date of Joining the Institution	15-07-1999			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E.First Class	M.E.First Class	--	
Total Experience in Years	Teaching	Industry	Research	
	25 Years	05 Years	--	
Papers Published	National	00		
	International	06		
Papers Presented in Conferences National International	National	03		
	International	04		
PhD Guide? Give field &University	Field	University		
	No	No		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	-	07		
Books Published /IPRs/Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	<ol style="list-style-type: none"> 1. ISTE (LM 30042) 2. IIPE Fellow (WF1319) 3. ASM E-MEMBER (C-00529575) 4. IIM Life Member P01-LM01-50259 			

Name of Teaching Staff	Prof. (Dr.) Pooja Deshmukh		
Designation	Associate Professor		
Department	Department of Management Science		
Date of Joining the Institution	26/08/2024		
Qualifications with Class/Grade	UG	PG	PhD
	B.H.M. / B.Sc. I st Class	MBA First Class	Management Science
Total Experience in Years	Teaching	Industry	Research
	20	3	18
Papers Published in journals	National	4	
	International	30	
Papers Presented in Conferences	National	3	
	International	22	
PhD Guide? Give field & University	Field	University	
	Management Science	MGM University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	6 Students	1000+	
Books Published / IPRs/ Patents	4		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	02		
Grants Fetched	Nil (Process)		
Interaction with Professional Institutions	Yes with IIM Lucknow, and IIM Bangalore for Board of Studies.		


Name of Teaching Staff	Sqn Ldr VR Agarwal (Retd.)		photo
Designation	Senior Assistant Professor		
Department	Department of Management Science		
Date of Joining the Institution	10 Jun 2024		
Qualifications with Class/Grade	UG	PG	PhD
	B. Tech (Distinction)	MBA (Distinction)	
Total Experience in Years	Teaching	Industry	Research
	3 years 3 months	13 yrs 6 months	6 months
Papers Published in journals	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Two	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Assam & Bengal Medal; Suraksha (Op Rakshak) Medal; 9 Years Long Service Medal		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	Ms. Manisha Yogesh Thorat		photo 
Designation	Assistant Professor		
Department	Department of Management Science		
Date of Joining the Institution	15/07/2024		
Qualifications with Class/Grade	UG	PG	PhD
	B.Sc.	MBA(Marketing)	
Total Experience in Years	Teaching	Industry	Research
	8	8	
Papers Published in journals	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		60	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Dr ANAND S BAGADE			
Designation	ASSISTANT PROFESSOR			
Department	Department of Management Science			
Date of Joining the Institution	14th September, 2016			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E. (62.6%) First Class	MBA 63.72% (First class)	Yes	
Total Experience in Years	Teaching	Industry	Research	
	16	20	0	
Papers Published	National	--		
	International	2		
Papers Presented in Conferences National International	National	7		
	International	4		
PhD Guide? Give field & University	Field	University		
	No	No		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	----	95		
Books Published / IPRs / Patents	---			
Professional Memberships	AMIE (Associate Member, Institute of Engineers)			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			

Faculty Profile

Name of Teaching Staff	Mr. Chandrakant M. Jadhav			
Designation	Assistant Professor			
Department	Department of Management Science			
Date of Joining the Institution	20-08-2019			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E. First Class with Distinction	M.B.A. First Class	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	14 Years	Nil	Nil	
Papers Published	National	00		
	International	03		
Papers Presented in Conferences National International	National	02		
	International	01		
PhD Guide? Give field & University	Field	University		
	No	No		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	-	120		
Books Published /IPRs/Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Faculty Profile


Name of Teaching Staff	IRFAN AHMED QURESHI		
Designation	ASST. PROFESSOR		
Department	Department of Management Science		
Date of Joining the Institution	13/03/2023		
Qualifications with Class/Grade	UG	PG	PhD
	B. E (FIRST CLASS WITH DISTINCTION)	M.B.A (FIRST CLASS)	--
Total Experience in Years	Teaching	Industry	Research
	6 YEARS	20 YEARS	--
Papers Published	National	1	
	International	1	
Papers Presented in Conferences National International	National	1	
	International	2	
PhD Guide? Give field & University	Field	University	
	No	No	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	---	20	
Books Published /IPRs/Patents	----		
Professional Memberships	----		
Consultancy Activities	----		
Awards	---		
Grants Fetched	---		
Interaction with Professional Institutions	---		


Faculty Profile


Name of Teaching Staff	Dr. Meer Mazhar Ali Meer Athar Ali		
Designation	Assistant Professor		
Department	Department of Management Science		
Date of Joining the Institution	29 th November 2022		
Qualifications with Class/Grade	UG	PG	PhD
	B.Com	M.B.A	Commerce & Management
Total Experience in Years	Teaching	Industry	Research
	3	0	0
Papers Published	National	2	
	International	2	
Papers Presented in Conferences (National/ International)	National	--	
	International	1	
PhD Guide? Give field & University	Field	University	
	No	No	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	No	25	
Books Published / IPRs/Patents	No		
Professional Memberships	No		
Consultancy Activities	No		
Awards	No		
Grants Fetched	No		
Interaction with Professional Institutions	No		

Faculty Profile

Name of Teaching Staff	Ms Sayali Ramkrishna Pitambare			
Designation	Assistant Professor			
Department	Department of Management Science			
Date of Joining the Institution	17 th January 2020			
Qualifications with Class/Grade	UG	PG	PhD	
	B.Com (First class)	MBA (Finance) , M.Com (First class)	Pursuing in Management	
Total Experience in Years	Teaching	Industry	Research	
	8	-	-	
Papers Published	National	-		
	International	3		
Papers Presented in Conferences National International	National	-		
	International	-		
PhD Guide? Give field & University	Field	Unive rsity		
	No	No		
PhDs/Projects Guided	PhDs	Projects at Masters level		
	--	55		
Books Published /IPRs/Patents	-			
Professional Memberships	-			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Name of Teaching Staff	Renuka Vishwanath Kale		
Designation	Assistant Professor		
Department	Department of Management Science		
Date of Joining the Institution	27 th July 2024		
Qualifications with Class/Grade	UG	PG	PhD
	BBA	MBA	-
Total Experience in Years	Teaching	Industry	Research
	6	6 months	--
Papers Published in journals	National	--	
	International	--	
Papers Presented in Conferences	National	--	
	International	--	
PhD Guide? Give field & University	Field	University	
	---	---	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	--	200	
Books Published / IPRs/ Patents	---		
Professional Memberships	---		
Consultancy Activities	---		
Awards	---		
Grants Fetched	---		
Interaction with Professional Institutions	--		


Name of Teaching Staff	Ms. SURANJANA MANDAL		
Designation	ASSOCIATE PROFESSOR		
Department	PLASTIC & POLYMER ENGINEERING		
Date of Joining the Institution	22nd March 2002		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech & B.Sc. (75%)	M.Tech (8.73)	Aug.22
Total Experience in Years	Teaching	Industry	Research
	20	0.5	Part Time
Papers Published in journals	National	1	
	International	2	
Papers Presented in Conferences	National	3	
	International	0	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Book Chapter -3		
Professional Memberships	ISTE, IAENG, ISRD, AICTSD, Nebraska Educational Technology Association		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	1) In Examination Panel of M.Sc (Tech) of CIPET, Bhubaneswar, Orissa 2) Editorial Board Member, IPI Journal, Indian Plastic Institute		


Name of Teaching Staff	Dr. AARTI H. MULAY		
Designation	ASSISTANT PROFESSOR		
Department	PLASTIC & POLYMER ENGINEERING		
Date of Joining the Institution	21st June 2005		
Qualifications with Class/Grade	UG	PG	PhD
	BE Chemical (63%)	M.Tech Chemical - 8.05	Yes
Total Experience in Years	Teaching	Industry	Research
	27	1	Nil
Papers Published in Journal	National	1	
	International	6	
Papers Presented in Conferences	National	2	
	International	2	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, ISRD		
Consultancy Activities	1 (for Paschim Chemicals in 2006)		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		





Name of Teaching Staff	Ms. AASTHA S. DUTTA		
Designation	ASSISTANT PROFESSOR		
Department	PLASTIC & POLYMER ENGINEERING		
Date of Joining the Institution	17th February 2005		
Qualifications with Class/Grade	UG	PG	PhD
	BSc.Tech (Plastics) (70%)	ME (Chemical) 8.8	No
Total Experience in Years	Teaching	Industry	Research
	19	5	Nil
Papers Published in Journal	National	3	
	International	3	
Papers Presented in Conferences	National	1	
	International	2	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Book - 1, Book Chapter - 10		
Professional Memberships	ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Faculty Speaker in Polymer Update Academy, Mumbai.		

Name of Teaching Staff	Ms. JAYA .S. SURYAWANSHI		
Designation	ASSISTANT PROFESSOR		
Department	PLASTIC & POLYMER ENGINEERING		
Date of Joining the Institution	31st December 2005		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech (PPE)(67%)	M.Tech (Chemical) 58%	No
Total Experience in Years	Teaching	Industry	Research
	19	Nil	Nil
Papers Published in Journal	National	0	
	International	0	
Papers Presented in Conferences	National	2	
	International	2	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	The Indian Society for Technical Education (ISTE) , The Society of Polymers Science (India) (SPS)		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	1) In Examination Panel of Diploma in Plastic and Polymer Engineering of Government Polytechnic, Amravati, Maharashtra		


Name of Teaching Staff	Mr. MUJAHID. A. ANSARI		
Designation	ASSISTANT PROFESSOR		
Department	PLASTIC & POLYMER ENGINEERING		
Date of Joining the Institution	4th February 2010		
Qualifications with Class/Grade	UG	PG	PhD
	BE (Polymer) (I Class)	MTech (Plastics) (Distinction)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	14.5	1	0
Papers Published in Journal	National	0	
	International	0	
Papers Presented in Conferences	National	0	
	International	0	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Book Chapter - 1		
Professional Memberships	ISTE and ISRD		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Mr. YADURAJ G. THAKARE		
Designation	ASSISTANT PROFESSOR		
Department	PLASTIC & POLYMER ENGINEERING		
Date of Joining the Institution	1st October 2010		
Qualifications with Class/Grade	UG	PG	PhD
	BTech (Polymer) 61.49 %	MTech (Chem) 7.63	Pursuing
Total Experience in Years	Teaching	Industry	Research
	15	0	0
Papers Published in Journal	National	0	
	International	3	
Papers Presented in Conferences	National	0	
	International	0	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, ISRD		
Consultancy Activities	Polymer Sample testing		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	Mr. CHAUDHARI R. VIJENDRA		
Designation	ASSISTANT PROFESSOR		
Department	PLASTIC AND POLYMER ENGINEERING		
Date of Joining the Institution	11th September 2013		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech (PPE) (70.30%)	M.E. (Plastics) (8.06)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	11	1.5	0
Papers Published in Journal	National	0	
	International	0	
Papers Presented in Conferences	National	0	
	International	0	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	0		
Professional Memberships	ISTE, AIPMA, ISRD		
Consultancy Activities	Job work under MCIP		
Awards	Best Performance Award 2011 (Videocon Industries)		
Grants Fetched	Nil		
Interaction with Professional Institutions	Institute representative to AIPMA		

Name of Teaching Staff	Mr. AMOL V PATIL			
Designation	ASSISTANT PROFESSOR, Dy. Manager- ERP			
Department	PLASTIC & POLYMER ENGINEERING			
Date of Joining the Institution	5th March 2014			
Qualifications with Class/Grade	UG	PG	PhD	
	B.Tech (PPE) (76.50%)	ME (Polymer)	No	
Total Experience in Years	Teaching	Industry	Research	
	10	6.2	0	
Papers Published in Journal	National	0		
	International	0		
Papers Presented in Conferences	National	0		
	International	0		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	NA		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of Teaching Staff	Dr. SUBHENDU BHANDARI			
Designation	ASSISTANT PROFESSOR			
Department	PLASTIC & POLYMER ENGINEERING			
Date of Joining the Institution	1st June 2015			
Qualifications with Class/Grade	UG	PG	PhD	
	B. Tech (Fibre) 65.85 %	M.Tech (Rubber) 7.92	Yes	
Total Experience in Years	Teaching	Industry	Research	
	9.5	0	0.5	
Papers Published in Journal	National	1		
	International	17		
Papers Presented in Conferences	National	1		
	International	12		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	NA		
Books Published / IPRs/ Patents	Book (monograph authored): 1, Book (edited): 2, Book chapter: 11, Patent (granted): 1			
Professional Memberships	Member: Asian Polymer Association [APA], The Society of Polymers Science (India) [SPS], The Indian Society for Technical Education [ISTE], Editorial board member: Science Journal of Chemistry, Electrical Science & Engineering			
Consultancy Activities	Nil			
Awards	Outstanding editorial board member, Electrical Science & Engineering, an international journal published by Bilingual Publishing, Singapore			
Grants Fetched	Nil			
Interaction with Professional Institutions	<p>* Interaction with academicians from different institutes within India (IIT Kharagpur and IISER Pune) and abroad (USA, Australia, Italy, Saudi Arabia and South Korea) as contributing authors in the edited book.</p> <p>* Invited and the member of the Scientific Committee of the Annual International Congress on Nanoscience & Nanotechnology, to be held at Oxford, United Kingdom in online mode (February 27-28, 2025).</p> <p>* Invited as the International Scientific Committee Member of 2nd International Conference on Frontiers of Electrical Power & Energy Systems 2022, organized by Beijing Institute of Technology (Zhuhai), held on Nov. 29-30, 2022, in Zhuhai, China.</p> <p>* Invited as the International Committee Member of International Symposium on Measurement, Instrument and Electronic Engineering (ISMIEE), held at Wuhan, China on March, 11-13, 2022.</p> <p>* Invited by reputed international journals (SCIE) and international conferences for reviewing more than 90 manuscripts (verified by Web of Science).</p> <p>* Chaired a technical session in International Conference (ICCMEPR-2024), organized by Gram Bharti College, Ramgarh, Kaimur, Bihar under the flagship of Chemical Research Society of India in association with Research Plateau Publishers (July 2-3, 2024).</p> <p>* Delivered invited talk in International Conference (RIBCES-2023), organized by Mohanlal Sukhadia University, Udaipur (15-16 March, 2023).</p> <p>* Delivered invited talk in International Conference (ICN-2021), organized by Mahatma Gandhi University (India), Wroclaw University of Technology (Poland), Gdansk University of Technology (Poland), and Wuhan University (China) (9-11 April, 2021).</p> <p>* Delivered invited talk and chaired session in International Conference (ICAN-2021), organized by Amal Jyothi College of Engineering (India), Mahatma Gandhi University (India) and Gdansk University of Technology (Poland) (14-16 December, 2021).</p> <p>* Delivered invited talk in an FDP, organized by Sharda University (U.P.) (March, 8-12, 2021).</p>			


Name of Teaching Staff	Ms. PALLAVI NILESH SHINDIKAR			
Designation	ASSISTANT PROFESSOR			
Department	PLASTIC & POLYMER ENGINEERING			
Date of Joining the Institution	1st March 2014			
Qualifications with Class/Grade	UG	PG	PhD	
	BE (Chemical) (74%)	ME (Environmental) (75.5%)	No	
Total Experience in Years	Teaching	Industry	Research	
	12	3.5	0	
Papers Published in Journal	National	0		
	International	1		
Papers Presented in Conferences	National	0		
	International	3		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	NA		
Books Published / IPRs/ Patents	No			
Professional Memberships	ISTE			
Consultancy Activities	Providing testing services to industries and academia through Centre for Advanced Materials Research and Technology			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	Dr.Prashant Laxminarayan Chintal		
Designation	Head, Assistant Professor		
Department	Computer Applications		
Date of Joining the Institution	01.08.2011		
Qualifications with Class/Grade	UG	PG	PhD
	BSC	MCA	Awarded in subject Computer science and Engineering
Total Experience in Years	20	Industry 2	Research
Papers Published	National		
	International	5	
Papers Presented in Conferences NationalInternational	National	1	
	International	4	
PhD Guide? Give field & University	Field	University	
	--	--	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	--	15	
Books Published / IPRs/ Patents	2 Books Published 1. Software Project Management 2. Software Testing and Quality Assurance		
Professional Memberships	1	IEANG (International Association of Engineers)	189605
	2	Computer Society of India (CSI)	I1500610
	3	CSTA-Computer Science Teachers Association	46400077
Consultancy Activities	SB Sanstha Aurangabad Web Site Development		
Awards	--		
Grants Fetched	--		
Interaction with Professional Institutions	--		


Name of Teaching Staff	Dr. SHUBHASHREE S SAVANT		
Designation	Assistant Professor		
Department	Computer Applications		
Date of Joining the Institution	01.08.2005		
Qualifications with Class/Grade	UG	PG	PhD
	B.Sc. (PCM)- I Class	M.Sc. (CS)- I Class	PhD (CS) August 2022
Total Experience in Years	23	Industry 0	Research
Papers Published	National	2	
	International	7	
Papers Presented in Conferences NationalInternational	National	2	
	International	4	
PhD Guide? Give field & University	Field	University	
	---	--	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	--	210	
Books Published / IPRs/ Patents	<ul style="list-style-type: none"> Principles of Programming Languages published by 		




	<p>Vision publications Pune 2023</p> <ul style="list-style-type: none"> • Copyright – Design an Algorithm for Epilepsy Seizure Prediction System Published on June 2022
Professional Memberships	<ul style="list-style-type: none"> • CSI – Membership ID: I0155080 Validity: Life Member • IETE – Membership ID: F-502101 Fellow of IETE • Institute of Researchers – Life Member LM102301 • IAENG – Membership ID: 163036 Validity: Life Member
Consultancy Activities	<ul style="list-style-type: none"> • S.B. Sanstha Website Development (Coordinator CA Dept.)
Awards	<ul style="list-style-type: none"> • “Best Teacher Award” by Lions Club Chhatrapati Sambhajnagar on 15 Sept. 2024 • Top performing mentor for certification course “Problem Solving through Programming in C” and “Programming in Java” during Jan-Apr 2024 • Institute of Researchers C.V. Raman Prize 2023 awarded on Nov 28 2023
Grants Fetched	
Interaction with Professional Institutions	


Name of Teaching Staff	VRUSHALI ASHOKRAO BHUYAR			
Designation	ASSISTANT PROFESSOR			
Department	Computer Applications Department			
Date of Joining the Institution	25/06/2009			
Qualifications with Class/Grade	UG	PG	PhD	
	I Class	I Class	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	18.9			
Papers Published	National	2		
	International	6		
Papers Presented in Conferences National International	National	2		
	International	6		
PhD Guide? Give field &University	Field	University		
PhDs/Projects Guided	PhDs	Projects at Masters level		
Books Published /IPRs/Patents				
Professional Memberships	IETE,CSTA,IAENG			
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				


Name of Teaching Staff	SEEMA SURESH KUTE			
Designation	ASSISTANT PROFESSOR			
Department	COMPUTER APPLICATIONS			
Date of Joining the Institution	27/07/2011			
Qualifications with Class/Grade	UG	PG	PhD	
	Distinction	First Class	Distinction	
Total Experience in Years	Teaching	Industry	Research	
	12	-	-	
Papers Published	National	-		
	International	12		
Papers Presented in Conferences National International	National	-		
	International	02		
PhDGuide? Givefield & University	Field	University		
	-	-		
PhDs/ProjectsGuided	PhDs	Projects at Masters level		
	-	70		
Books Published /IPRs/Patents	Principles of Programming Languages			
Professional Memberships	CSTA, IAEng			
Consultancy Activities	-			
Awards	-			
Grants Fetched	-			
Interaction with Professional Institutions	-			


Name of Teaching Staff	Dr. Vaishali D. Bhagile		
Designation	Assistant Professor		
Department	Computer Applications		
Date of Joining the Institution	17-10-2023		
Qualifications with Class/Grade	UG	PG	PhD
	BCM	MCA	Awarded in subject Computer Science and Technology
Total Experience in Years	Teaching	Industry	Research
	16	1	16
Papers Published in journals	National	1	
	International	10	
Papers Presented in Conferences	National	7	
	International	16	
PhD Guide? Give field & University	Field	University	
	Computer Science and Technology	Dr. Babasaheb Ambedkar Marathwada University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	05	15	
Books Published / IPRs/ Patents	<p>Copyrights</p> <p>1. Total copyrights = 04</p> <p>2. Registration numbers (ROC)</p> <p>a) SW-16152/2023 b) SW-16918/2023 c) SW-16902/2023 d) SW-18399/2024</p> <p>Patents:</p> <p>1. Total patent filed = 02 Date of Filing :: 02nd Feb 2023 & 26th March 2024</p> <p>2. Total patent published = 01 Date of publication :: 10th Feb 2023</p> <p>1. Patent Granted:</p> <p><input type="checkbox"/> Registration of Design with Design No. 411620-001 on date 26th March 2024 with the Title "ANIMAL IDENTIFYING DEVICE FOR AGRICULTURAL FARM" in the Indian Patent Office</p> <p>2. Patent Published:</p> <p><input type="checkbox"/> "MACHINE LEARNING SPECTRAL INDEX FOR MULTISPECTRAL SATELLITE SENSORS IN AGRICULTURAL DROUGHT ANALYSIS AND PREDICTION" (Indian Patent Application, Application No:202321006863)</p>		

Professional Memberships	--
Consultancy Activities	--
Awards	<ol style="list-style-type: none"> 1. Award of Golden Jubilee University Junior Research fellowship for the years 2007- 2009. [Ref. No. P.G./PH.D./2008/16054-134 (The Department of computer science Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.)]. 2. Received first prize for the presentation of paper, “ANN based calculation of resonant frequency of square and rectangular Microstrip Patch Antenna”, in International conference on Microwaves and Optoelectronics Dec 2007. 3. Received Second prize for the presentation of paper, “Monitoring Vegetation Canopy of Maharashtra Using Remote Sensing”, in International conference on Trends in Information Technology September 2013.
Grants Fetched	--
Interaction with Professional Institutions	company - GYANTEERTH.


Name of Teaching Staff	Ms. Pooja Mahadev Kshirsagar		
Designation	Assistant Professor		
Department	Computer Applications		
Date of Joining the Institution	26/11/2021		
Qualifications with Class/Grade	UG	PG	PhD
	First Class	First Class	
Total Experience in Years	Teaching	Industry	Research
	3	3.1	
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences NationalInternational	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Ms. Sonali Amol Padar			
Designation	Assistant Teacher			
Department	Computer Applications			
Date of Joining the Institution	10/08/2023			
Qualifications with Class/Grade	UG	PG	PhD	
	First Class	First Class		
Total Experience in Years	Teaching	Industry	Research	
	9 Months	1 year		
Papers Published	National	NA		
	International	NA		
Papers Presented in Conferences NationalInternational	National	NA		
	International	NA		
PhD Guide? Give field & University	Field	University		
	NA	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	NA	NA		
Books Published / IPRs/ Patents	NA			
Professional Memberships	NA			
Consultancy Activities	NA			
Awards	NA			
Grants Fetched	NA			
Interaction with Professional Institutions	NA			


Name of Teaching Staff	Ms.Seema Bapusaheb Saknure		
Designation	Assistant Professor		
Department	Computer application		
Date of Joining the Institution	9/10/2023		
Qualifications with Class/Grade	UG	PG	PhD
	BCA	MCA,ME	-
Total Experience in Years	Teaching	Industry	Research
	4.5	-	-
Papers Published in journals	National	4	
	International	3	
Papers Presented in Conferences	National	4	
	International	3	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	7	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities			
Awards			
Grants Fetched			
Interaction with Professional Institutions			


Name of Teaching Staff	Mr.Amol Ashok Tupe		
Designation	Assistant Professor		
Department	Computer Applications		
Date of Joining the Institution	24/06/2024		
Qualifications with Class/Grade	UG	PG	PhD
	BCS	MCA	
Total Experience in Years	Teaching	Industry	Research
	1	3	
Papers Published in journals	National	--	
	International	--	
Papers Presented in Conferences	National	--	
	International	--	
PhD Guide? Give field & University	Field	University	
	--	--	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	--	5	
Books Published / IPRs/ Patents	--		
Professional Memberships	--		
Consultancy Activities	--		
Awards	2		
Grants Fetched	--		
Interaction with Professional Institutions	--		

Name of Teaching Staff	Ms.Aishwarya R.Gujarathi		
Designation	Assistant Professor		
Department	Computer Applications		
Date of Joining the Institution	01.08.2024		
Qualifications with Class/Grade	UG	PG	PhD
	Bvoc ,BCA	Nil	
Total Experience in Years	Teaching	Industry	Research
	Nil	Nil	
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences NationalInternational	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	NA		
Professional Memberships	Nil		
Consultancy Activities	NA		
Awards	NA		
Grants Fetched	NA		
Interaction with Professional Institutions	NA		


Name of Teaching Staff	Mohit Shahapurkar			
Designation	Assistant Professor			
Department	Computer Applications			
Date of Joining the Institution	20 Sept 2024			
Qualifications with Class/Grade	UG	PG	PhD	
	65	8.9	Nil	
Total Experience in Years	Teaching	Industry	Research	
	0.3	1.6	Nil	
Papers Published in journals	National	Nil		
	International	Nil		
Papers Presented in Conferences	National	Nil		
	International	Nil		
PhD Guide? Give field & University	Field	University		
	Nil	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	Nil	Nil		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of Teaching Staff	Sakshi Joshi		
Designation	Assistant Teacher		
Department	Computer Applications		
Date of Joining the Institution	20 Sept 2024		
Qualifications with Class/Grade	UG	PG	PhD
	8.0	8.6	Nil
Total Experience in Years	Teaching	Industry	Research
	0.3	Nil	Nil
Papers Published in journals	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Mrs.Manjusha Annasaheb Gawali			
Designation	Assistance Teacher			
Department	Computer Applications			
Date of Joining the Institution	23.09. 2024			
Qualifications with Class/Grade	UG	PG	PhD	
	BSC(I.T)	MCA		
Total Experience in Years	Teaching	Industry	Research	
	6 Month	0	0	
Papers Published in journals	National	--		
	International	--		
Papers Presented in Conferences	National	--		
	International	--		
PhD Guide? Give field & University	Field	University		
	--	--		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	--	--		
Books Published / IPRs/ Patents	--			
Professional Memberships	--			
Consultancy Activities	--			
Awards	--			
Grants Fetched	--			
Interaction with Professional Institutions	--			

Name of Teaching Staff	Govind Ambade			
Designation	Assistant Teacher			
Department	Computer Applications			
Date of Joining the Institution	04 Dec 2024			
Qualifications with Class/Grade	UG	PG	PhD	
	First Class	9.07	Nil	
Total Experience in Years	Teaching	Industry	Research	
	0.3	Nil	Nil	
Papers Published in journals	National	Nil		
	International	Nil		
Papers Presented in Conferences	National	Nil		
	International	Nil		
PhD Guide? Give field & University	Field	University		
	Nil	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	Nil	Nil		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Faculty Profile

Name of Teaching Staff	Dr. Kavita Ajay Mohite (Bhosle)			
Designation	Associate Professor			
Department	Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)			
Date of Joining the Institution	18-09-1999			
Qualifications with Class/Grade	UG	PG	PhD CSE	
	First	First		
Total Experience in Years	Teaching	Industry	Research	
	26	00	05	
Papers Published	National	NIL		
	International	23		
Papers Presented in Conferences NationalInternational	National	01		
	International	06		
PhD Guide? Give field & University	Field	Unive rsity		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	10		
Books Published / IPRs/ Patents	06			
Professional Memberships	Life member of ISTE LM 30050 Life member of CSI # 00100501			
Consultancy Activities	NIL			
Awards	NIL			
Grants Fetched	NIL			
Interaction with Professional Institutions	NIL			


Faculty Profile

Name of Teaching Staff	Ms. Parmeetkaur Gill			
Designation	Assistant Professor			
Department	Artificial Intelligence and Data Science			
Date of Joining the Institution	1 January 2012			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(Computer) Higher Second Class	M.E. (CSE) Distinction	--	
Total Experience in Years	Teaching	Industry	Research	
	17 years	--	--	
Papers Published in journals	National	-		
	International	2		
Papers Presented in Conferences	National	2		
	International	2		
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
		20		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Faculty Profile

Name of Teaching Staff	Mr. Atul Gangadhar Raut		
Designation	Assistant Professor		
Department	Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)		
Date of Joining the Institution	01 September 2017		
Qualifications with Class/Grade	UG	PG	PhD/SET/NET
	B.Sc.(Physics, Chemistry, Mathematics)	M.Sc. (Mathematics) Distinction	SET (Mathematics)
Total Experience in Years	Teaching	Industry	Research
	10 years	Nil	Nil
Papers Published in journals	National	1	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Nil	Nil	
	Nil	Nil	
PhDs / Projects Guided	Nil	Nil	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Arcchana Rahul Kumar Kothimbire			
Designation	Assistant Professor			
Department	Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)			
Date of Joining the Institution	13 – 03 - 2023			
Qualifications with Class/Grade	UG	PG	PhD	
	65%	72%	-	
Total Experience in Years	Teaching	Industry	Research	
	8 Years	1	-	
Papers Published in journals	National			
	International	2		
Papers Presented in Conferences	National			
	International	1		
PhD Guide? Give field & University	Field	University		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents				
Professional Memberships				
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				


Faculty Profile

Name of Teaching Staff	Suchita Balajirao Waghmare		
Designation	ASST. TEACHER		
Department	Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)		
Date of Joining the Institution	1/09/2023		
Qualifications with Class/Grade	UG	PG	PhD
	BE ETC – First Class	ME ETC- First Class	-
Total Experience in Years	Teaching	Industry	Research
	1.5 months	1 year	-
Papers Published in journals	National	-	
	International	2	
Papers Presented in Conferences	National	-	
	International	-	
PhD Guide? Give field & University	Field	University	
	-	-	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	Nill		
Professional Memberships	Nill		
Consultancy Activities	Nill		
Awards	Nill		
Grants Fetched	Nill		
Interaction with Professional Institutions	Nill		


Faculty Profile

Name of Teaching Staff	Ashita Sagar Gadappa			
Designation	ASST. TEACHER			
Department	Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)			
Date of Joining the Institution	15/09/2023			
Qualifications with Class/Grade	UG	PG	PhD	
	BE ETC -First class with Distinction	M		
Total Experience in Years	Teaching	Industry	Research	
	2 year	2 years	1 year	
Papers Published in journals	National	-		
	International	2		
Papers Presented in Conferences	National	-		
	International	-		
PhD Guide? Give field & University	Field	University		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published / IPRs/ Patents	Nill			
Professional Memberships	Nill			
Consultancy Activities	Nill			
Awards	Nill			
Grants Fetched	Nill			
Interaction with Professional Institutions	Nill			


Faculty Profile

Name of Teaching Staff	Vaishali Uttamrao Gaikwad			
Designation	Assistant Professor			
Department	Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)			
Date of Joining the Institution	09 Feb 2024			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(CSE) Distinction	M.E. (CSE) Distinction	PhD(CSE) pursuing	
Total Experience in Years	Teaching	Industry	Research	
	16 years			
Papers Published in journals	National	0		
	International	2		
Papers Presented in Conferences	National	0		
	International	0		
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Faculty Profile

Name of Teaching Staff	Ms.Samruddhi Anil Chillure		
Designation	Assistant Professor		
Department	Department of Emerging Science & Technology (Artificial Intelligence (AI) and Data Science)		
Date of Joining the Institution	25 June 2024		
Qualifications with Class/Grade	UG	PG	PhD
	BE(E&TC) Distinction	M.E. (EDT) Distinction	
Total Experience in Years	Teaching	Industry	Research
	4.5 years		
Papers Published in journals	National	1	
	International		
Papers Presented in Conferences	National		
	International		
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE,		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


Faculty Profile

Name of Teaching Staff	Dr. S. A. Kinariwala			
Designation	Assistant Professor			
Department	Emerging Science and Technology			
Date of Joining the Institution	23/07/2003			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(CSE)	ME(CSE)	PhD(CSE)	
Total Experience in Years	Teaching	Industry	Research	
	23	0		
Papers Published	National	01		
	International	20		
Papers Presented in Conferences NationalInternational	National	3		
	International	4		
PhD Guide? Give field & University	Field	Unive rsity		
	NA			
PhDs / Projects Guided	PhDs	Projects at Masters level		
		25		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE, CSI			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Faculty Profile

Name of Teaching Staff	Kiran Pramodrao Chaudahri			
Designation	Assistant Professor			
Department	Emerging Science & Technology, Department			
Date of Joining the Institution	27/8/2011			
Qualifications with Class/Grade	UG	PG	PhD	
	Distinction	Distinction	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	19	01		
Papers Published	National	00		
	International	09		
Papers Presented in Conferences National International	National			
	International	00		
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
		05		
Books Published / IPRs/ Patents	01			
Professional Memberships	CSI, ISTE, IETE			
Consultancy Activities	---			
Awards				
Grants Fetched	----			
Interaction with Professional Institutions	-----			


Faculty Profile


Name of Teaching Staff	Ms. Asma Basit Shahin			
Designation	Assistant Professor			
Department	Emerging Science & Technology			
Date of Joining the Institution	26th June 2024			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(CSE) First Class	M.E. (CSE) Distinction	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	17 years	Nil	Nil	
Papers Published in journals	National	Nil		
	International	02		
Papers Presented in Conferences	National	00		
	International	01		
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
		02		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Faculty Profile


Name of Teaching Staff	Shweta Rahul Moim			
Designation	Asst. Teacher			
Department	ESTD			
Date of Joining the Institution	+			
Qualifications with Class/Grade	UG	PG	PhD	
	BE CSE – First Class with Distinction	M.Tech CSE- First Class with Distinction	-	
Total Experience in Years	Teaching	Industry	Research	
	1.5 Months	1 Year	-	
Papers Published in journals	National	-		
	International	2		
Papers Presented in Conferences	National	-		
	International	-		
PhD Guide? Give field & University	Field	University		
	-	-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	-	-		
Books Published / IPRs/ Patents	Nill			
Professional Memberships	Nill			
Consultancy Activities	Nill			
Awards	Nill			
Grants Fetched	Nill			
Interaction with Professional Institutions	Nill			


Faculty Profile

Name of Teaching Staff	Priyanka Anil Deshmukh			
Designation	Assistant Professor			
Department	Artificial Intelligence & Data Science			
Date of Joining the Institution	1 st August 2024			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(CSE) Distinction	M.E. (CSE) Distinction	-	
Total Experience in Years	Teaching	Industry	Research	
	6	1		
Papers Published in journals	National			
	International	2		
Papers Presented in Conferences	National	-		
	International	-		
PhD Guide? Give field & University		-		
		-		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	Dipa D Dharmadhikari			
Designation	Assistant Professor			
Department	Emerging Science & Technology Department			
Date of Joining the Institution	2 nd Aug 2011			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(CSE) Distinction	M.E. (CSE) Distinction	PhD (Pursuing)	
Total Experience in Years	Teaching	Industry	Research	
	23 years			
Papers Published in journals	National	1		
	International	20		
Papers Presented in Conferences	National	3		
	International	6		
PhD Guide? Give field & University				
PhDs / Projects Guided		Projects at Masters level		
		18		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE, CSI			
Consultancy Activities	Nil			
Awards	Nil			
Grants Fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	Dr. Ajij Dildar Sayyad		
Designation	Professor , Dean (Auality Assurances)		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	01 August 2008		
Qualifications with Class/Grade	UG	PG	<u>PHD</u>
	B. E. (Instrumentation Engg)	M. E. (Instrumentation Engg)	Awarded from IITB
	First class With Distinction	First class With Distinction	
Total Experience in Years	Teaching	Industry	Research
	19	0	6
Papers Published	International	15	
	National	2	
Papers Presented in Conferences National International	International	10	
	National	0	
PhD Guide? Give field & University	Electronics and Telecommunication Engineering	Dr. Babasaheb Ambedkar Technological University, Lonere	
	Electronics Engineering	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	
PhDs / Projects Guided	PhD	5	
	Projects/Dissertaions	15	
Books Published / IPRs/ Patents	Patents-01		
Professional Memberships	Life Membership of ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Dr. GANESH S. SABLE		
Designation	Professor & Dean (Examination & Evaluation)		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	24 th June 2014		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(EC) / 1 st class	M.E (CE)/ 1 st class	Yes
Total Experience in Years	Teaching	Industry	Research
	23	Nil	5
Papers Published	National	3	
	International	42	
Papers Presented in Conferences National International	National	4	
	International	20	
PhD Guide? Give field & University	Field	Digital Image Processing	
	University	Dr. B.A.M.University Aurangabad.	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	6	14	
Books Published / IPRs/ Patents	<p>Book : “Biomedical Image Processing using Neutral Network “with ISBN: 978-81-952659-9-2</p> <p>4 Patent: Patent Granted on “An Automatic Speech Emotion Recognition System”, Grant Date is 25/05/2022 by Republic of South Africa , Application No 2022/01523.</p>		
Professional Memberships	ISTE, IACSIT		
Consultancy Activities	Nil		
Awards	1		
Grants fetched	2		
Interaction with Professional Institutions	IETE		


Name of Teaching Staff	Dr. ABHILASHA DEVEN MISHRA		
Designation	Associate Professor		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	28 th July 2011		
Qualifications with Class/Grade	UG	PG	PhD
	BE(Electronics) / 1 st class	ME(Electronics) 1 st class	Yes
Total Experience in Years	Teaching	Industry	Research
	18	10	6
Papers Published	National	0	
	International	31	
Papers Presented in Conferences National International	National	2	
	International	19	
PhD Guide? Give field & University	Field	Microwave & Antenna Technology, Signal & Image Processing, Remote Sensing	
	University	Dr. B.A.M. University Aurangabad	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	2 Completed & 2 are in process	21	
Books Published / IPRs/ Patents	4 Patents (2 Granted, 2 Published)		
Professional Memberships	<ul style="list-style-type: none"> • IEEE Senior Member (924-357-28) • IETE Fellow Membership F No. (236-021) • IETA Honorary Membership Individual (II/19Sept/5562) • IAENG Membership (257011) WAMS Senior Member (3009) 		
Consultancy Activities	Nil		
Awards	IETE Prof. S N Mitra Memorial Award 2013		


Grants fetched	Worked on the project titled, “Smart Sterilizer Box for Mask and PPE Kits”, sponsored by R10-HTA-008 & IEEE Bombay Section and the funding of 400 USD has been approved. The project is allotted for the 6 months duration from 15th July 2021 to 31st December 2021 The project submitted to R10-HTA-008 & IEEE Bombay Section and donated to MIT Hospital
Interaction with Professional Institutions	IETE , IEEE & WAMS


Name of Teaching Staff	Dr. Amit M. Rawate			
Designation	Associate Professor & Dean (Students Development & Alumni Affairs)			
Department	Electronics and Computer Engineering			
Date of Joining the Institution	17 Jul 21			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E.(IE) / 1 st class	M.E (EC)/ 1 st class	Yes	
Total Experience in Years	Teaching	Industry	Research	
	21	1.5	5	
Papers Published	National	5		
	International	14		
Papers Presented in Conferences National International	National	2		
	International	4		
PhD Guide? Give field & University	Field	Communication Networks , Optimization Techniques		
	University	Dr. Babasaheb Ambedkar Technological University, Lonere		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	0	14		
Books Published / IPRs/ Patents	Book : "Microprocessor and Computer Architecture".			
Professional Memberships	ISTE, IETE			
Consultancy Activities	Nil			
Awards	0			
Grants fetched	0			
Interaction with Professional Institutions	Resource Person at various engineering colleges like HIT, SPWEC, Aurangabad & RCCIT, Chakur for Personality Development, Career Development and soft skills.			


Name of Teaching Staff	MR.VAISHNAV MAKARAND SURESH			
Designation	Assistant Professor & Jt. Registrar (HR & Establishment)			
Department	Electronics and Computer Engineering			
Date of Joining the Institution	22/Jul/02			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E.(EC) / 1 st class	M.E (EC) / 1 st class	No	
Total Experience in Years	Teaching	Industry	Research	
	23	Nil	Nil	
Papers Published	National	3		
	International	1		
Papers Presented in Conferences National International	National	Nil		
	International	Nil		
PhD Guide? Give field & University	Field	NA		
	University	NA		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	Nil	Nil		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE,IEI			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Government College of Engineering , Aurangabad			


Name of Teaching Staff	Patil Rajesh Namdeo			
Designation	Associate Professor			
Department	Electronics and Computer Engineering			
Date of Joining the Institution	16 Jul 99			
Qualifications with Class/Grade	UG	PG	<u>PHD</u>	
	B.E. (E & TC)	M.E. (EC)	Pursuing	
	1st class	1st class	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	24 years	3	0	
Papers Published	National	0		
	International	7		
Papers Presented in Conferences National International	National	10		
	International	2		
PhD Guide? Give field & University	Nil			
PhDs / Projects Guided	Phd	Projects at Masters level		
	0	14		
Books Published / IPRs/ Patents	3			
Professional Memberships	LMISTE/IETE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of Teaching Staff	Manasi R. Vargantwar		
Designation	Associate Professor		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	06.08.1998		
Qualifications with Class/Grade	UG	PG	<u>PHD</u>
	BE	ME	NO
	Distinction	Distinction	
Total Experience in Years	Teaching	Industry	Research
	26	2.5	0
Papers Published	National:	0	
	International:	11	
Papers Presented in Conferences National International	National:	3	
	International:	2	
PhD Guide? Give field & University	Field	NA	
	University		
PhDs / Projects Guided	Phd	Projects at Masters level	
	0	14	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	ISTE: LM 41077 , IETE: M177604		
Consultancy Activities	NIL		
Awards	NIL		
Grants fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff	MRS.SARITA VERMA		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	28/8/1998		
Qualifications with Class/Grade	UG	PG	PhD
	BE EC/1st class (66.81%)	M.TECH/ 1 st class (65.6%)	No
Total Experience in Years	Teaching	Industry	Research
	27.3	1	Nil
Papers Published	National	2	
	International	20	
Papers Presented in Conferences National/International	National	1	
	International		
PhD Guide? Give field & University	Field	University	
	University		
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	5	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Life Member ISTE (LM 30066) , Member IETE (M177605)		
Consultancy Activities			
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Mrs. NANDEDKAR SHILPA JITENDRA			
Designation	ASSISTANT PROFESSOR and HEAD			
Department	Electronics and Computer Engineering			
Date of Joining the Institution	22 nd July 2003			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E.ETC/ 1 st class	M. E.(EC)/Distinction	Pursuing	
Total Experience in Years	Teaching	Industry	Research	
	21	Nil	Nil	
Papers Published	National	0		
	International	11		
Papers Presented in Conferences National International	National	2		
	International	2		
PhD Guide? Give field & University	Field	NA		
	University	NA		
PhDs / Projects Guided	Ph.Ds	Projects at Masters level		
	Nil	7		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE,IETE,IEEE			
Consultancy Activities	Nil			
Awards	Best paper session award in international conference in 2021			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	DR.SARITA DEVANAND SANAP		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	23 rd May 2006		
Qualifications with Class/Grade	UG	PG	PhD
	B.E(ECT)/Distinction	M.E(EC)/1st class	Pursuing
Total Experience in Years	Teaching	Industry	Research
	18	Nil	Nil
Papers Published	National	1	
	International	15	
Papers Presented in Conferences National International	National	1	
	International	7	
PhD Guide? Give field & University	Field	NA	
	University	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	5	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE,CRSI		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	MS. KIRAN R. KHANDAGLE		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	2nd August 2005		
Qualifications with Class/Grade	UG	PG	PhD
	BE ETC/II class	M.TECH/ 1 st class	No
Total Experience in Years	Teaching	Industry	Research
	18.8	Nil	Nil
Papers Published	National	Nil	
	International	11	
Papers Presented in Conferences National/International	National	Nil	
	International	NIL	
PhD Guide? Give field & University	Field	NA	
	University	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	IETE & ISTE		
Consultancy Activities	Nill		
Awards	Nil		
Grants fetched	Nill		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	Somani Akanksha Ashok		
Designation	Assistant Professor		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	19 Jul 06		
	UG	PG	PhD
Qualifications with Class/Grade	B.Tech(ETC)	ME (EC)	Persuing
	Distinction	Distinction	
	Teaching	Industry	Research
Total Experience in Years	17.8 Years	0	0
Papers Published	National	0	
	International	2	
Papers Presented in Conferences National International	National	1	
	International	2	
PhD Guide? Give field & University	Field	Nil	
	University	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	5	
Books Published / IPRs/ Patents	Title: Method and system for FPGA based tool condition monitoring using SOM-Hebb classifier in Manufacturing industry Application No. 202221040128 A Year : 2022		
Professional Memberships	ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		





Name of Teaching Staff	Ms. Prajakta Prakashrao Nalgirkar		
Designation	Assistant Professor		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	18.5.2006		
Qualifications with Class/Grade	UG	PG	PhD
	BE	ME ELECTRONICS	No
	Distinction	Distinction	
Total Experience in Years	Teaching	Industry	Research
	18.6 yrs	0	0
Papers Published	National	2	
	International	4	
Papers Presented in Conferences National International	National	1	
	International	Nil	
PhD Guide? Give field & University	Nil		
PhDs / Projects Guided	Nil		
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	Mrs. Sumedha Sandip Borde			
Designation	Assistant Professor			
Department	Electronics & Computer Engineering			
Date of Joining the Institution	08/10/2007			
Qualifications with Class/Grade	UG	PG	PhD	
	BE(ETC)	M.Tech(EDT)	Persuing	
	First Class	Distinction		
Total Experience in Years	Teaching	Industry	Research	
	16 Years,5 months	0	0	
Papers Published	National	0		
	International	6		
Papers Presented in Conferences National International	National	Nil		
	International	Nil		
PhD Guide? Give field & University	Nil	Nil		
PhDs / Projects Guided	Nil	Nil		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	IETE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of Teaching Staff	MR. BIRADAR SHAILESH BABRUWAN		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	28 th MAY, 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B. E. Distinction	M.TECH/ 1 st class (71%)	No
Total Experience in Years	Teaching	Industry	Research
	12.6	Nil	Nil
Papers Published	National	Nil	
	International	1	
Papers Presented in Conferences National International	National	Nil	
	International	0	
PhD Guide? Give field & University	Field	NA	
	University	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, LM 107491		
Consultancy Activities	NIL		
Awards	Nil		
Grants fetched	NIL		
Interaction with Professional Institutions	Nil		


Name of Teaching Staff	MR. SHIRALE UMESH DEVSING		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	28 th May 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. ETC/Distinction(67.25%)	M. Tech/ 1 st class 69.63%)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	11.9	Nil	Nil
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	NA	
	University	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	IGTR, Aurangabad		


Name of Teaching Staff	MR. CHATE SUHAS SUBHASH		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	8 th JULY 2013		
Qualifications with Class/Grade	UG	PG	
	B.E.(E&TC)/1st class(9.67)	M.TECH/ 1 st class(9.46)	
Total Experience in Years	Teaching	Industry	
	10.6	Nil	
Papers Published	National	0	
	International	2	
Papers Presented in Conferences National International	National	3	
	International	2	
PhD Guide? Give field & University	Field	NA	
	University	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	1 Book, 2 Patent published		
Professional Memberships	ISTE,IEEE.IETE		
Consultancy Activities	Nil		
Awards	Topper in NPTEL TALE 2 Course at national level		
Grants fetched	Nil		
Interaction with Professional Institutions	Government College of Engineering ,Aurangabad		

Name of Teaching Staff	Ms. PATIL PRITI PRAKASH		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	1 st August, 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.ETC/Distinction(70.28)	M.E /Distioncton(8.34)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	11.11	Nil	Nil
Papers Published	National	1	
	International	5	
Papers Presented in Conferences National International	National	2	
	International	1	
PhD Guide? Give field & University	Field	NA	
	University	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	LMISTE		
Consultancy Activities	Nil		
Awards	Best Paper Award		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	MR. VIJAY KACHRU PAWAR		
Designation	ASSISTANT PROFESSOR		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	21st March 2015		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(First class)	M.E.(First Class)	No
Total Experience in Years	Teaching	Industry	Research
	13.0	Nil	Nil
Papers Published	National	1	
	International	1	
Papers Presented in Conferences National International	National	Nil	
	International		
PhD Guide? Give field & University	Field	NA	
	University	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		





Name of Teaching Staff	Bhushan Chandrashekhar kulkarni			
Designation	Assitant Professor			
Department	Electronics and Computer Engineering			
Date of Joining the Institution	2 Sep 18			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E. E & TC	ME Etx	No	
	1st class	1st class		
Total Experience in Years	Teaching	Industry	Research	
	23 years	0	0	
Papers Published	National	0		
	International	4		
Papers Presented in Conferences National International	National	8		
	International	4		
PhD Guide? Give field & University	Nil			
	Nil	Nil	Nil	
PhDs / Projects Guided	Nil	Nil	Nil	
	Nil	Nil	Nil	
Books Published / IPRs/ Patents	1			
Professional Memberships	ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	Tukaram Dnyanoba Shep			
Designation	Assitant Professor			
Department	Electronics & Computer Engineering			
Date of Joining the Institution	7 Aug 07			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E. (Electronics)	ME Etx	Persuing	
	Fisrt Class	First Class		
Total Experience in Years	Teaching	Industry	Research	
	20	1	0	
Papers Published	National	1		
	International	6		
Papers Presented in Conferences National International	National	0		
	International	1		
PhD Guide? Give field & University	Nil			
PhDs / Projects Guided	Nil			
Books Published / IPRs/ Patents	2			
Professional Memberships	ISTE			
Consultancy Activities	Nil			
Awards	Avishkar 2023 at University Level			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	Hemant K Waghmare		
Designation	Assistant Professor		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	7 Jul 09		
	UG	PG	PhD
Qualifications with Class/Grade	BE	M.Tech	No
	First Class	First Class	
	Teaching	Industry	Research
Total Experience in Years	11	1	0
Papers Published	National	1	
	International	2	
Papers Presented in Conferences National International	National	1	
	International	2	
PhD Guide? Give field & University	Nil		
	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level	
	0	3	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		





Name of Teaching Staff	Mrs. Vidya H. Deshmukh			
Designation	Assistant Professor			
Department	Electronics and Computer Engineering			
Date of Joining the Institution	28/Jul/11			
	UG	PG	PhD	
Qualifications with Class/Grade	BE	M.Tech	No	
	First Class	Distinction		
	Teaching	Industry	Research	
Total Experience in Years	13	0	0	
Papers Published	National	2		
	International	5		
Papers Presented in Conferences National International	National	2		
	International	0		
PhD Guide? Give field & University	Nil			
	Nil			
PhDs / Projects Guided	PhDs	Projects at Masters level		
	0	0		
Books Published / IPRs/ Patents	Nil			
Professional Memberships	ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			


Name of Teaching Staff	Dr. Mazher Sarfaraz Khan			
Designation	Assistant Professor			
Department	Electronics and Computer Engineering			
Date of Joining the Institution	5 Jul 11			
Qualifications with Class/Grade	UG	PG	PhD	
	B.E.(EC) / Distinction	M.Tech (EC)/ Distinction	Yes	
Total Experience in Years	Teaching	Industry	Research	
	12	0	3	
Papers Published	National	1		
	International	3		
Papers Presented in Conferences National International	National	1		
	International	0		
PhD Guide? Give field & University	Field	Nil		
	University	Nil		
PhDs / Projects Guided	PhDs	Projects at Masters level		
	Nil	5		
Books Published / IPRs/ Patents	2			
Professional Memberships	ISTE, IETE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

Name of Teaching Staff	Ms. Shital Madhukar Dhat		
Designation	Assistant Professor		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	24 Jun 24		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(EC) / First Class	M.Tech (EC)/ Distinction	Yes
Total Experience in Years	Teaching	Industry	Research
	5	5	0
Papers Published	National	Nil	
	International	2	
Papers Presented in Conferences National International	National	Nil	
	International	2	
PhD Guide? Give field & University	Field	Nil	
	University	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, IETE		
Consultancy Activities	Nil		
Awards	Nil		
Grants fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	Mrs. Ashwini .R. Kshirsagar			
Designation	Assistant professor			
Department	ECE			
Date of Joining the Institution	7 Oct.2024			
Qualifications with Class/Grade	UG	PG		
	B.E / 1st class	M.E / 1st class		
Total Experience in Years	Teaching	Industry	Research	
	3	2	NIL	
Papers Published in journals	National	0		
	International	0		
Papers Presented in Conferences	National	0		
	International	1		
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents	NIL			
Professional Memberships	NIL			
Consultancy Activities	NIL			
Awards	NIL			
Grants Fetched	NIL			
Interaction with Professional Institutions	NIL			

Name of Teaching Staff	Mrs.Deepali P. Sarag			
Designation	Asst.Professor			
Department	Electronics & Computer Engineering			
Date of Joining the Institution	7-Dec-24			
Qualifications with Class/Grade	UG	PG	PhD	
	Ist division	Ist Division with distinction		
Total Experience in Years	Teaching	Industry	Research	
	13yrs	3months		
Papers Published in journals	National			
	International	1		
Papers Presented in Conferences	National			
	International			
PhD Guide? Give field & University	Field	University		
PhDs / Projects Guided	PhDs	Projects at Masters level		
Books Published / IPRs/ Patents				
Professional Memberships	ISTE			
Consultancy Activities				
Awards				
Grants Fetched				
Interaction with Professional Institutions				

Name of Teaching Staff	Rajesh Ramesh Pawar		
Designation	Assistant Professor		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	12/12/2024		
Qualifications with Class/Grade	UG	PG	PhD
	67%	9.0 CGPA	N/A
Total Experience in Years	Teaching	Industry	Research
	0	3.5	0
Papers Published in journals	National	1	
	International	0	
Papers Presented in Conferences	National	0	
	International	0	
PhD Guide? Give field & University	Field	University	
	N/A	N/A	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	N/A	N/A	
Books Published / IPRs/ Patents	N/A		
Professional Memberships	N/A		
Consultancy Activities	N/A		
Awards	N/A		
Grants Fetched	N/A		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff	Smita Namdeo Wakale		 PhD
Designation	Assistant Teacher		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	7/12/2024		
Qualifications with Class/Grade	UG	PG	PhD
	62	7	
Total Experience in Years	Teaching	Industry	Research
Papers Published in journals	National		
	International	2	
Papers Presented in Conferences	National	-	
	International	-	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	-	-	
Books Published / IPRs/ Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions			



Name of Teaching Staff	MS.RAVITARIKA MANISH JADHAV		
Designation	Assistant Professor		
Department	Electronics & Computer Engineering		
Date of Joining the Institution	10th December 2024		
Qualifications with Class/Grade	UG	PG	PhD
	First division with distinction 72.76%	Higher second class CGPA 6.67.	-
Total Experience in Years	Teaching	Industry	Research
	12 Years	-	-
Papers Published in journals	National	-	
	International	-	
Papers Presented in Conferences	National	1	
	International	-	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		Image Quality Assessment using NR & RR	
Books Published / IPRs/ Patents	-		
Professional Memberships	ISTE		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		

Name of Teaching Staff	Ms. DESHMUKH BIJLEE MADHUKAR		
Designation	PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	29th July 1998		
Qualifications with Class/Grade	UG	PG	PhD
	BE Civil (63%)	ME Valuation (70%)	No
Total Experience in Years	Teaching	Industry	Research
	24	Nil	Nil
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		



Name of Teaching Staff	Dr. UTTAM KALWANE		
Designation	PROFESSOR & HEAD		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	1/8/2020		
Qualifications with Class/Grade	UG	PG	PhD
	BE Civil (61.93%)	ME Structure (61.44%)	Yes
Total Experience in Years	Teaching	Industry	Research
	36	Nil	Nil
Papers Published	National	7	
	International	9	
Papers Presented in Conferences National International	National	1	
	International	2	
PhD Guide? Give field & University	Field	University	
	Nil	Yes	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	5	Nil	
Books Published / IPRs/ Patents	1		
Professional Memberships	Yes		
Consultancy Activities	Nil		
Awards	Yes		
Grants Fetched	Nil		
Interaction with Professional Institutions	Yes		



Name of Teaching Staff	Dr. RASHMITA SRINIVASAN		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	21st June 2006		
Qualifications with Class/Grade	UG	PG	PhD
	BE (Distinction)	MTech (7.75CGPA)	Yes
Total Experience in Years	Teaching	Industry	Research
	17	Nil	Nil
Papers Published	National	Nil	
	International	4	
Papers Presented in Conferences National International	National	1	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	Environment	GECA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, IWWA		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Yes		



Name of Teaching Staff	Dr. AWASARMAL PRASHANT RAMESH		
Designation	Head and Assistant Professor		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	1st October, 2007		
Qualifications with Class/Grade	UG	PG	PhD
	BE Civil (73%)	ME Structure (61%)	Yes
Total Experience in Years	Teaching	Industry	Research
	16	2	5
Papers Published	National	2	
	International	Nil	
Papers Presented in Conferences National International	National	4	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE		
Consultancy Activities	Nil		
Awards	Yes		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		



Name of Teaching Staff	Ms. KAULSALYA RATNAKARRAO LONDHE		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	31st August, 2015		
Qualifications with Class/Grade	UG	PG	PhD
	B. E CIVIL (7.09)	M.Tech (W.M) 8.52	-
Total Experience in Years	Teaching	Industry	Research
	7	1	Nil
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	HDUG, ISTE, IWWA		



Name of Teaching Staff	Mr. BHUPAL ISTARI WELKE		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	6th September 2016		
Qualifications with Class/Grade	UG	PG	PhD
	B.E Civil (First Class)	Transportation Engg. & Planning (Distinction)	No
Total Experience in Years	Teaching	Industry	Research
	8.5	1.5	Nil
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	IIE (Associate member)		
	Member of International Association of Engineers (IAENG)		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		



Name of Teaching Staff	Mr. SHAIKH ZIAUDDIN		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	3rd January, 2017		
Qualifications with Class/Grade	UG	PG	PhD
	B.E Civil (1st Div.)	M.E (1st Div.)	No
Total Experience in Years	Teaching	Industry	Research
	6	3	Nil
Papers Published	National	1	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	Nil	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		



Name of Teaching Staff	Ms. SHRUTI PRAVIN BANSODE		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	27th January 2017		
Qualifications with Class/Grade	UG	PG	PhD
	B.E Civil (7.039)	M.E(WRE) (8.595)	-
Total Experience in Years	Teaching	Industry	Research
	6	Nil	Nil
Papers Published	National	Nil	
	International	1	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	Nil	
	NA	NA	
PhDs / Projects Guided	PhDs	NA	
	Project	Projects at UG level	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISH		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		



Name of Teaching Staff	Mr. SUJAT RAFIQUE PATEL		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	7th August 2017		
Qualifications with Class/Grade	UG	PG	PhD
	Btech Civil (CGPA 7.28)	MTech (Construction & Management)(1st Div. Distinction)	No
Total Experience in Years	Teaching	Industry	Research
	7.5	Nil	Nil
Papers Published	National	3	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		
Interaction with Professional Institutions	Nil		




Name of Teaching Staff	Mr. Inamdar Zakeer Ahamed Kadir Ahamed		
Designation	Assistant Professor		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	12/3/2021		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech Civil (Distinction 85.75%)	M.Tech Structural Engineering (Distinction 8.31 CGPA)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	7.5	0.5	1
Papers Published	National	3	
	International	1	
Papers Presented in Conferences National International	National	2	
	International	1	
PhD Guide? Give field & University	Field	NA	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	1) Article in Abstract Book Published		
Professional Memberships	1) ICE, 2) Member of International Association of Engineers (IAENG)		
Consultancy Activities	At Unite Constructions involed in archtechtural planning, structural designing and cost estimation.		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Given guest lecture in Polytechnic college		





Name of Teaching Staff	Mr. SYED MOHSIN		
Designation	Assistant Professor		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	7/1/2016		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech Civil (61.50%)	M.Tech Structural Engineering (Distinction 8.063 CGPA)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	11	1	Nil
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	1	
	International	Nil	
PhD Guide? Give field & University	Field	NA	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Given guest lecture in GECA		

FACULTY PROFILE

Name : Dr. Manish S. Dixit	Photo
Designation: Associate Professor	
Department: Civil Engineering	
Date of joining the institution: 14/07/1999	

Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
B.E	Dr. B.A.M.U., Aurangabad	1995	68	
M.E.	Dr. B.A.M.U., Aurangabad	1998	72	
PhD	Dr. B.A.M.U., Aurangabad	2013	Notification of GECA and Dr.BAMU	

Total experience in Years:

- 1) Teaching : 24 YEARS
- 2) Industry : 01 YEAR Research: 4

Papers Published:

- 3) National : 00
- 4) International: 20

Papers Presented in Conferences:

- 5) National : 07
- 6) International: 06

PhD Guide? Give field & university: YES,

- 1.Civil Engineering, Dr.BAMU, Aurangabad.
- 2.Civil Engineering D.BATU,Lonere

PhDs/Projects Guided: -- 02 in progress

Books Published/IPRs/Patents:

Professionals Membership: IGS, ISTE

Consultancy Activities: Soil Testing


1. **Awards:** Received the award as the Best Professor in Engineering at 11 th DNA Innovative Education Leadership Awards held at TAJ Land End Mumbai on dated 16 February 2019

Grants Fetched:

Interaction with Professional Institute:

1. **Secretary for Indian Geotechnical Society Aurangabad Chapter**” for Academic Year 2019-2021.
2. Appointed as **member of Board of Studies in Engineering and Technology** by Dr. Babasaheb Ambedkar Technological University Lonere, vide Letter No. DBATU/Reg/BoS/Engg & Tech./2018/349 dated 30/08/2018

FACULTY PROFILE

Name : Vasudev Raghunath Upadhye Designation: Associate Professor Department: Civil Engineering Date of joining the institution: 25/07/2011	Photo 
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Qualification with Class/Grade:

<i>Qualifying Examination</i>	<i>University/Institute</i>	<i>Year of passing</i>	<i>Percentage of marks obtained</i>	<i>Remarks</i>
SSC	Vyankatrao High School, Ichalkaranji. Pune SSC Board, Pune	1988	69.28	
HSC	Govindrao Junior College, Ichalkaranji Pune HSC Board, Pune	1990	59.17	
BE/BTECH	Shivaji University, Kolhapur	1994	75.02	
ME/MTECH	Shivaji University, Kolhapur	2001	70.28	

Total experience in Years:

- 7) Teaching : 24
8) Industry : 05 Research: 0

Papers Published:

- 1) National : --00
2) International: 13

Papers Presented in Conferences:

- 1) National : --00
2) International: 01

PhD Guide? Give field & university: No

PhDs/Projects Guided: NA

Books Published/IPRs/Patents: 01

Professionals Membership: 02, LM Indian Society for Technical Education, LM Indian Society for Structural Engineers, LM- Indian Society of Geotechnical Engineering.


Consultancy Activities: Material Testing in Concrete, Steel, NDT, Structural Audit, Third Party Inspection

Awards: Nil

Grants Fetched: Nil

Interaction with Professional Institute: Involved in arranging many expert talks and workshops for academicians, professionals and students with Indian Society for Structural Engineers.

FACULTY PROFILE

Name : Dr. Madhusudan .R. Vaidya	Photo 
Designation: Associate Professor	
Department: Civil Engineering	
Date of joining the institution: 05/02/2001	

Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
DCE	MSBTE	1987	55	
B.E.	Nagpur University	1991	73	
M.E.	Dr. B.A.M.U., Aurangabad	2007	69	
Ph.D.	Dr. B.A.M.U., Aurangabad	2023	-	Awarded

Total experience in Years:

- 9) Teaching : 32 YEARS
- 10) Industry : 2.5 YEARS
- 11) Research: 0

Papers Published:

- 12) National : 03
- 13) International: 07

Papers Presented in Conferences:

- 14) National : 02
- 15) International: 00

PhD Guide? Give field & university: NA

PhDs/Projects Guided: -- NA

Books Published/IPRs/Patents: 01

Professionals Membership: ISTE

Consultancy Activities: NA

Awards:


Karya Gaurav Puraskar in the year 2018.
State Level Shikshan Ratna Award in the year 2019

Grants Fetched: NA

Interaction with Professional Institute:

- I was **Chairman** for 53 various committees of Maharashtra State Board of Technical Education.
- **Member** for Government I.T.I. (In concern with Maharashtra State Electricity Board).

FACULTY PROFILE

Name :	Dr. Madhuri. Mangulkar	
Designation:	ASSOCIATE PROFESSOR	
Department:	CIVIL ENGINEERING	
Date of Joining the Institution:	6.10.2022	

Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
Ph.D. (Structural Engg.)	Dr. B. A. M. U. Aurangabad	2016	-	
M. E. (Civil –Structure)	Govt.COE, Aurangabad	2006	63.17	
B. E. (Civil)	Shivaji University	1998	67.47	
H.S.C.	State Board, Pune	1994	71.14	
S.S.C.	State Board, Pune	1992	78.48	

Total experience in Years: 18 years

1. Teaching : 19 yrs
2. Industry : 00 yrs
3. Research : Nil

Papers Published:

- 1) National : 00
- 2) International : 25

Papers Presented in Conferences:

- 1) National : nil
- 2) International : 02

PhD Guide? Give field & university: Structure and Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.


PhDs/Projects Guided: NIL

Professionals Membership: 1. Indian geotechnical University
2. Institution of Engineers

Consultancy Activities: NIL

Awards/ Grants Fetched: NIL **Interaction with Professional Institute:**

FACULTY PROFILE

Name : Dr. Sumeet Jaiswal Designation: Associate Professor Department: Civil Engineering Date of Joining the Institution: 03/08/2015	
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Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
Post Grad. Cert. (Economics)	UQ, Brisbane, Australia	2015	4.8	
Ph.D. (Transportation Engg.)	QUT, Brisbane, Australia	2009	-	
M.Tech (Transportation Engg.)	I.I.T. Roorkee	2006	8.55	
B. E. (Civil)	Dr. B.A.M.U Aurangabad	2002	69.47	
Diploma (Civil)	MSBT, Mumbai	1999	75.07	
S.S.C.	Maharashtra State Board, Pune	1996	58%	

Total experience in Years: 19 year s

- 4. Teaching : 10 yrs
- 5. Industry : 08 yrs
- 6. Research : 05 Yrs

Papers Published:

- 3) National : 03
- 4) International : 01

Papers Presented in Conferences:

- 3) National : 05
- 4) International : 07

PhD Guide? Give field & university: NIL

PhDs/Projects Guided: NIL

Books Published/IPRs/Patents:


Professionals Membership:

Consultancy Activities: NIL

Awards/ Grants Fetched: Awarded with 'The David Wills Memorial Prize' at ATRF 2007, Melbourne, Australia.

Interaction with Professional Institute:

FACULTY PROFILE

Name :	Dr. QUADRI SYED GHASUDDIN	
Designation:	ASSISTANT PROFESSOR	
Department:	CIVIL ENGINEERING	
Date of Joining the Institution:	2 nd Jan. 2012	

Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
Ph.D. (Geotechnical Engg.)	Dr. B. A. M. U. Aurangabad	-	-	Pursuing
M. E. (Civil –Soil)	Govt.COE, Aurangabad	April 2011	78.33	
B. E. (Civil)	Dr. B.A.M.UAurangabad	June 2001	67.20	
H.S.C.	State Board, Pune	1997	76.20	
S.S.C.	State Board, Pune	1995	81.20	

Total experience in Years: 19 year s

7. Teaching : 16 yrs
8. Industry : 06 yrs
9. Research : Nil

Papers Published:

- 5) National : 01
- 6) International : 02

Papers Presented in Conferences:

- 5) National : nil
- 6) International : 01

PhD Guide? Give field & university: NIL

PhDs/Projects Guided: NIL

Books Published/IPRs/Patents:

“Elements of Civil Engineering”, Tech max Publications, Pune, Year of Publication- 2013

Professionals Membership:


- 1) Life member of Indian Society for Technical Education (ISTE) -(LM – 107009).
- 2) Life member of Institution of Engineer-India – (M-162329-4)
- 3) Life member of Indian Geotechnical Society India – (LM – 4638)

Consultancy Activities: NIL

Awards/ Grants Fetched: NIL

Interaction with Professional Institute:

FACULTY PROFILE

Name : Dr. Hashmi Syed Suhel Ahmed Designation: Asst. professor Department: Civil Engineering Department Date of Joining the Institution: 19 January, 2018	
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Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
PhD (Civil-structures)	IIT Bombay, Mumbai	2018	NA	NA
M.Tech (Civil-structures)	NIT Warangal, Telangana	2011	8.69	First-class
B.E (Civil Engineering)	SRTMU, Nanded	2008	73%	First-class

Total experience in Years: 05

1. Teaching: 04
2. Industry: 01
3. Research: 00

Papers Published:

- 1) National: 02
- 2) International: 01

Papers Presented in Conferences:

- 1) National: Nil
- 2) International: 03

PhD Guide? Give field & university: Nil

PhDs/Projects Guided: Nil

Books Published/IPRs/Patents: Nil

Professionals Membership: Life time membership of IGS

Consultancy Activities: Nil

Awards/ Grants Fetched: Nil

Interaction with Professional Institute:

FACULTY PROFILE

Full Name : Shilpa.R.Survase
Designation: Assistant Professor
Department: Civil
Date of joining the institution(dd-mm-yyyy): 06/03/2006



Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
M.E. Civil WRE	Govt. College of Engineering, Aurangabad(Dr. BAMU)	2006	70%	Distinction
B.E. Civil	Govt. College of Engineering, Aurangabad(Dr. BAMU)	2003	71.4%	Distinction
H.S.C	Maharashtra State Board	1998	65%	Distinction
S.S.C	Maharashtra State Board	1996	61%	Distinction

Total experience in Years:

- 1) Teaching : 16
- 2) Industry : 00
- 3) Research: 00

Papers Published:

- 4) National : nil
- 5) International: 01

Papers Presented in Conferences:

- 6) National : nil
- 7) International: nil

PhD Guide? Give field & university: nil

PhDs/Projects Guided: nil

Books Published/IPRs/Patents: nil

Professionals Membership:. ISTE, IWRS

Consultancy Activities: nil

Awards: nil

Grants Fetched: nil

Interaction with Professional Institute: nil

FACULTY PROFILE

Name : RAM NAGNATHRAO CHATORIKAR Designation: Assistant professor Department: Civil Engineering Department Date of joining the institution: 08/09/2010	Photo 
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Qualification with Class/Grade:

<i>Qualifying Examination</i>	<i>University/Institute</i>	<i>Year of passing</i>	<i>Percentage of marks obtained</i>	<i>Remarks</i>
SSC	B.B.V.M. School-Parbhani	1999	78.40	Distinction
HSC/DIPLOMA	NES Science college-Nanded	2002	80.00	Distinction
BE/BTECH	SPCE-Mumbai	2006	62.76	I Division
ME/MTECH	GECA- Aurangabad	2016	CGPA-7.792	Distinction
Ph.D.	Dr. B.A.M.U., Aurangabad	Appeared	--	Registered

Total experience in Years:

- 1) Teaching : 12
- 2) Industry : 2 Research: 0

Papers Published:

- 3) National : 0
- 4) International:1

Papers Presented in Conferences:

- 5) National : 0
- 6) International:1

PhD Guide? Give field & university: 0

PhDs/Projects Guided: 0

Books Published/IPRs/Patents: Design patent No. – 313269-001 issued on 25/11/2019

Professionals Membership: Life member of IGS in 2019

Consultancy Activities:

Awards: NIL

Grants Fetched: NIL

Interaction with Professional Institute: Not yet

FACULTY PROFILE

Name : Ajay Ashokrao Ratnaparkhi Designation: Assistant Professor Department: Civil Engineering Date of Joining the Institution: 09 July 2012	
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Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
ME	GECA, Dr. BAMU, Aurangabad	2012	63.75	Division-I
BE	GECA, Dr. BAMU, Aurangabad	2008	58	Division-II
HSC	Aurangabad Board	2003	72.33	Division-I
SSC	Aurangabad Board	2001	78.26	Distinction

Total experience in Years:

- 1).Teaching : 10
- 2).Industry : 2
- 3).Research :

Papers Published:

- 4. National :02
- 5. International : Nil

Papers Presented in Conferences:

- 6. National : Nil
- 7. International : Nil

PhD Guide? Give field & university:

PhDs/Projects Guided:

Books Published/IPRs/Patents:

Professionals Membership:


- 1. Life Member of Indian Geotechnical Society (LMIGS)

Consultancy Activities:

Awards/ Grants Fetched:

Interaction with Professional Institute:

FACULTY PROFILE

Name : Archana Vasantrya Pathak Designation: Assistant Professor Department: Civil Engineering Date of Joining the Institution: 30/06/2010	
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Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
M. E. (Structures)	Government College of Engineering, Aurangabad. Dr. B.A.M.U Aurangabad	2016	7.66 CGPA	I st Class with Distinction
B. E. (Civil)	Government College of Engineering, Aurangabad. Dr. B.A.M.U Aurangabad	2009	67.12 (1074/1600)	I st Class with Distinction
H.S.C.	Yogeshwari Mahavidyalaya, Ambejogai. State Board, Pune	2005	79.67 (478/600)	I st Class with Distinction
S.S.C.	Shri Saraswati Vidyalaya, Gangakhed. State Board, Pune	2003	84.8 (636/750)	I st Class with Distinction

Total experience in Years: 12 year s

10. Teaching : 14 yrs

11. Industry : Nil

12. Research : Nil

Papers Published:

7) National : Nil

8) International : 02

Papers Presented in Conferences:

7) National : nil

8) International : 01

PhD Guide? Give field & university: NIL

PhDs/Projects Guided: NIL

Books Published/IPRs/Patents: Nil


Professionals Membership: Life member of Indian Geotechnical Society (IGS) -(LM -4641).

Consultancy Activities: NIL

Awards/ Grants Fetched: NIL

Interaction with Professional Institute:

FACULTY PROFILE

Name : Shrikant Nandlal Pawar	
Designation: Assistant Professor	
Department: Civil Engineering	
Date of joining the institution: 10/08/2015	

Qualification with Class/Grade:

<i>Qualifying Examination</i>	<i>University/Institute</i>	<i>Year of passing</i>	<i>Percentage of marks obtained</i>	<i>Remarks</i>
SSC	State Board, Pune	June 1999	63.60	
Diploma	MSBTE, Mumbai	June-2002	63.63	
BE	North Maharashtra University, Jalgaon	June-2006	66.71	
ME	Government College of Engineering, Aurangabad (An Autonomous College of GoM.)	April-2012	66.04	
Ph.D.	Dr. BAM University	Pursuing		

Total experience in Years:

16) Teaching : 16 Y 6 M

17) Industry : Nil Research: 05

Papers Published:

1) National : Nil

2) International: 03

Papers Presented in Conferences:

1) National : 06

2) International: 03

Books Published/IPRs/Patents : No

Professionals Membership : MIE (M-163446-6), LM ISTE (LM-63264),
LM IGS (LM - 4642)


Consultancy Activities : Engaged in Material Testing Consultancy.

Awards : No

Grants Fetched : No

Interaction with Professional Institute : Yes, Examination related works.

FACULTY PROFILE

Name : Alka S. Wevhal Designation: Assistant Professor Department: Civil Engineering Date of joining the institution: 12/06/2012	Photo 
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Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
B.E	Dr. B.A.M.U., Aurangabad	2006	58	
M.E.	Dr. B.A.M.U., Aurangabad	2012	8.2 CGPA	

Total experience in Years:

- 1) Teaching : 12 YEARS
- 2) Industry : 00 Research: 0

Papers Published:

- 3) National : 00
- 4) International: 00

Papers Presented in Conferences:

- 5) National : 01
- 6) International: 00

PhD Guide? Give field & university:

PhDs/Projects Guided:

Books Published/IPRs/Patents:

Professionals Membership:


Consultancy Activities:

Awards:

Grants Fetched:

Interaction with Professional Institute:

FACULTY PROFILE

Name :	Khan Ather Ahmed Anwar Ahmed	
Designation:	ASSISTANT PROFESSOR	
Department:	CIVIL ENGINEERING	
Date of Joining the Institution:	28/07/2015	

Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
Ph.D.		-	-	
M. E. (Civil –Structure)	JNEC, Aurangabad	2014	66.31	
B. E. (Civil)	JNEC, Aurangabad	2009	71.5	
H.S.C.	State Board, Pune			
S.S.C.	State Board, Pune			

Total experience in Years: 19 year s

- 13. Teaching : 10.8 yrs
- 14. Industry : 0.9 yrs
- 15. Research : Nil

Papers Published:

- 9) National : 00
- 10) International : 02

Papers Presented in Conferences:

- 9) National : nil
- 10) International : 01

PhD Guide? Give field & university: NIL

PhDs/Projects Guided: NIL

Books Published/IPRs/Patents:

Professionals Membership:

- 4) Life member of Indian Society for Technical Education (ISTE) -(LM – 119139).

Consultancy Activities: NIL

Awards/ Grants Fetched: NIL

Interaction with Professional Institute:

FACULTY PROFILE

Full Name :Mr.Abhishek Prafulkumar Jaiswal

Designation: Assistant Professor

Department: Civil Engineering

Date of joining the institution(dd-mm-yyyy): 13/10/2017



Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
M-Tech (Structural)	NIT,Trichy	2011	6.88 (CGPA)	First Class
BE (Civil)	Dr. BAM University, A.bad	2008	71.13	Distinction
Diploma in Civil	MSBTE,Mumbai	2005	68.87	First Class
SSC	Maharashtra State Board, Pune	2002	58.56	Second Division

Total experience in Years:

- 1) Teaching : - 12 years
- 2) Industry: - 1Year 1 Month
- 3) Research: - 00

Papers Published:

- 4) National : 3
- 5) International:6

Papers Presented in Conferences:

- 6) National : 03
- 7) International: -00

PhD Guide? Give field & university: - ----

PhDs/Projects Guided: - 6 - PG level 16 - UG level

Books Published/IPRs/Patents: -----

Professionals Membership: - ISSE, IGS Aurangabad chapter

Consultancy Activities: - ----

Awards: - ----

Grants Fetched: - ----


Interaction with Professional Institute: -Kasheef group and Associate ISSE Aurangabad chapter

Awards: NIL

Grants Fetched: NIL

Interaction with Professional Institute: NIL

FACULTY PROFILE

Full Name : Mr. Umesh S. Salunkhe Designation: Assistant Professor Department: Civil Engineering Date of joining the institution(dd-mm-yyyy): 13-10-2017	
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Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
M E Structure	Dr. B.A.M.U.	2011	75.23 %	
B Tech Civil	Dr. B.A.M.U	2008	71.2 %	
Diploma	MSBTE	2005	65.15 %	

Total experience in Years:

- 1) Teaching : **12 yrs**
- 2) Industry : **01 yr**
- 3) Research: -

Papers Published:

- 4) National : **04**
- 5) International: **03**

Papers Presented in Conferences:

- 6) National : **02**
- 7) International: **01**

PhD Guide? Give field & university:

PhDs/Projects Guided:

Books Published/IPRs/Patents:

Professionals Membership: ISSE (Indian Society of Structural Engineering); IGS (Indian Geotechnical Society)


Consultancy Activities:

Awards:

Grants Fetched:

Interaction with Professional Institute:

FACULTY PROFILE

Full Name : Yogesh Dileep Shermale Designation: Assistant Professor Department: Civil Engineering Date of joining the institution(dd-mm-yyyy): 30/10/2017	
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Qualification with Class/Grade:

Qualifying Examination	University/Institute	Year of passing	Percentage of marks obtained	Remarks
ME (Structure)	Dr. BAM University, A.bad	2016	7.1 (CGPA)	First Class
BE (Civil)	NMU, Jalgaon	2014	69.4	Distinction
HSC	Maharashtra State Board, Pune	2010	75.57	Distinction
SSC	Maharashtra State Board, Pune	2008	82	Distinction

Total experience in Years:

- 1) Teaching : - 8 years
- 2) Industry : -
- 3) Research: -

Papers Published:

- 4) National : 3
- 5) International: 2

Papers Presented in Conferences:

- 6) National : 01 (National Conference on Technical Revolution NCTR-2016)
- 7) International: -

PhD Guide? Give field & university: -

PhDs/Projects Guided: -

Books Published/IPRs/Patents: 284810 (25-02)
284811 (25-01)

Professionals Membership: - Indian Geotechnical Society Aurangabad
Local Chapter

Consultancy Activities: - NDT of structure.

Awards: -

Grants Fetched: -

Interaction with Professional Institute: -

Fee(2024-25)for UG Courses	Rs. 118500 /-	
Fee(2024-25)for PG Courses	Rs. 72500 /-	
	(Tuition Fee Rs.)	
	Branch wise TFWS	
	1) Agricultural Engineering	Nil
	2) Civil Engineering.	Nil
	3) Computer Science and Engineering	CHAVAN ADITYA UMESH
		CHOUNDIYE SHRIKANT JIVANLAL
		GORE ADITYA SANTOSH
		HINGANE ANIL SHESHERAO
		LAVHALE KARAN RAMDAS
		PAGALWAD SAIPRASAD SUBHASH
		PAWAR PAYAL DIPAK
		SHAIKH SAJID SHAIKH ZUBER
		SHINDE SAKSHI SHIVAJI
		SINGH ABHAY DINESH
	WANKHEDE ABHISHEK VIJAY	
	4) Computer Science and Design	KODARKAR SUMIT SUNILRAO
		MUTKULE RAHUL RAJESH
		PABLE RITESH VIJAY
		SHAIKH ALFIYA SHAIKH BABAR
		SWAMI ANMOL GURULING
		THORLE ADITYA SATISH
	5) Artificial Intelligence (AI) and Data Science	ANSARI SALMAN HUSSAIN TAREQUE HUSSAIN
		BAGHEL AMAN ATARSINGH
		INAMDAR SHRIRAM ARUNRAO
		KAKDE NAVNATH SANTOSH
		KALE KETAN SANJAY
		SHAIKH FARID JAVED
No. of Fee waivers granted with amount and name of students (2023-24)	6)Electrical Engineering	BHOPLE VIJAY PANDURANG
		DHANURE VAIBHAV RAJESHWAR
		MANGATE SHIVRAJ WAMAN
		PATANGE ABHISHEK RAMRAO
		SARKATE ADINATH GAJANAN

	UKARDE ROHIT BALASAHEB
7)Plastic and Polymer Engineering	Nil
8)Mechanical Engineering	BACHKAR PAVAN DEVIDAS
	PAWAR KANHAIYA KAILAS
	POPALGHAT GOPAL SANJAY
	SALUNKE PRASHANT ASHOK
	SAYYED ABDUL WAHAB JABBAR
	SHENDE ADITYA DNYANESHWAR
9) Electronics and Computer Engineering	ADHUDE ROHIT RAMESH
	DESHMUKH KISHOR NIWAS
	KHADKE SHUBHAM JANARDHAN
	MAURYA KRITIKA RAMKUMAR
	THALE PRATIK NAMDEV
	CHAVARE SHIVAM SURYKANT
	VADHE ROHIT GANESH
10) Mechatronics Engineering	AMBOLE OMKAR DNYANESHWAR
	TRIBHUVAN HARSHAL PRALHAD
11) Electronics and Telecommunication Engineering	SHINDE JAGDISH
	KALE PRATIKSHA KAUTIK
	MULEY JAYSHRI RAMESHWAR
12) BCA	SAURABH GAJANAN BORKAR SOMESH VINOD HARPALE RUTUJA TUSHAR JOSHI
Criteria for fee waivers/scholarship	Merit cum Means

G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

**BACHELOR OF TECHNOLOGY (UG):
ADMISSIONS 2024-2025**

Sr. no	Course Name	SI	Total	TotalAdmission2024-2025		
				Male	Female	Total
A	FIRSTYEAR B.TECH					
1	CIVIL ENGINEERING	90	93	70	23	93
2	MECHANICAL ENGINEERING	120	124	108	16	124
3	ELECTRICAL ENGINEERING	120	132	81	51	132
4	ELECTRONICS AND COMPUTER ENGG	120	135	84	51	135
5	COMPUTER SCIENCE AND ENGG	240	267	178	89	267
6	COMPUTER SCIENCE AND DESIGN	120	136	77	59	136
7	PLASTIC AND POLYMER ENGG	60	21	14	07	21
8	AGRICULTURAL ENGG	30	17	12	05	17
9	ARTIFICIAL INTELLIGENCE & DS	120	135	99	36	135
10	ELECTRONICS TELECOMMUNICATION ENGINEERING	60	68	44	24	68
11	MECHATRONICS	30	31	22	09	31
TOTAL		1110	1159	789	370	1159
B	SECONDYEAR B.TECH					
1	CIVIL	180	154	107	47	154
2	AIDS	120	144	81	63	144
3	CSD	120	133	89	44	133
4	MECHANICAL (AUTO)	120	132	116	16	132
5	ELECTRICAL ENGG	120	133	93	40	133
6	ELECTRONICS AND COMPUTER	120	141	91	50	141
7	COMPUTER SCIENCE AND ENGG	240	277	175	102	277
8	PLASTIC AND POLYMER ENGG	60	37	33	04	37
9	AGRICULTURAL ENGG	30	24	20	04	24
TOTAL		1110	1175	805	370	1175
C	THIRDYEAR B.TECH					
1	CIVIL	180	91	58	33	91
2	MECHANICAL(AUTO)	120	71	65	06	71
3	ELECTRICAL ENGG (AUTO.)	120	91	60	31	91
4	ELECTRONICS AND COMPUTER(AUTO)	120	120	83	37	120
5	COMPUTERSCIENCEANDENGG	180	207	135	72	207
6	PLASTIC AND POLYMER ENGG	60	43	34	09	43
7	AGRICULTURALENGG	30	06	05	01	06

8	AIDS	120	133	90	43	133
9	COMPUTER SCIENCE AND DESIGN	60	60	40	20	60
TOTAL		990	822	570	252	822
D FINALYEAR B.TECH						
1	CIVIL	240	68	42	26	68
2	CIVIL(BATU)	120	76	42	34	76
3	MECHANICAL(AUTO)	120	53	47	06	53
4	MECHANICAL(BATU)	120	68	64	04	68
5	ELECTRICAL ENGG(AUTO)	120	43	33	10	43
6	ELECTRICAL ENGG(BATU)	60	62	45	17	62
7	ELECTRONICS AND COMPUTER SCIENCE ENGG (BATU)	60	69	51	18	69
8	COMPUTER SCIENCE AND ENGG.	180	66	47	19	66
9	COMPUTER SCIENCE AND ENGG. (BATU)	120	139	89	50	139
10	PLASTIC AND POLYMER ENGG.	60	49	41	08	49
11	AGRICULTURAL ENGG.	30	06	05	01	06
12	AIDS	120	53	36	17	53
13	AIDS (BATU)	60	75	48	27	75
14	ELECTRONICS AND COMPUTER ENGG. (AUTO)	120	49	32	17	49
TOTAL		1530	876	622	254	876
TFWS: total students with TFWS facility						

(PG): ADMISSIONS 2024-2025

Sr. no	Course Name	SI	Total	Grand Total		
				Male	Female	Total
1	M.TECH (MECHANICAL) FIRST YEAR (AUTO)	18	03	03	00	03
2	M.TECH (MECHANICAL) SECOND YEAR(AUTO)	18	02	02	00	02
3	M.TECH (CSE-DSA) FIRST YEAR	18	05	03	02	05
4	M.TECH (CSE-DSA) SECOND YEAR	12	01	00	01	01
5	M.TECH (AIML) FIRST YEAR	12	01	00	01	01
6	M.TECH (AIML) SECOND YEAR	24	00	00	00	00
7	M.TECH (ETC) FIRST YEAR	18	03	01	02	03
8	M.TECH (ETC) SECOND YEAR	18	01	01	00	01
9	M.TECH (CST) FIRST YEAR	18	03	00	03	03
10	M.TECH (CST) SECOND YEAR	18	02	00	02	02
11	M.TECH (FPT) FIRST YEAR	24	06	06	00	06
12	M.TECH (FPT) SECOND YEAR	24	14	10	04	14
13	M.TECH(EDC)FIRSTYEAR	18	03	01	02	03
14	M.TECH(EDC)SECONDYEAR	18	00	00	00	00
15	M.TECH(STRUCT)FIRST YEAR	18	12	08	04	12
16	M.TECH(STRUCT)SECOND YEAR	18	08	05	03	08
17	M.TECH(PST)FIRST YEAR	12	12	10	02	12
	TOTAL	306	76	50	26	76

Master of Business Administration (PG):ADMISSIONS2024-2025

Sr. no.	Course Name	SI	Total	Total		
				Male	Female	TOTAL
A	MBA FIRS TYEAR	60	65	39	26	65
B	MBA SECOND YEAR	60	42	29	13	42
Total Admissions		120	107	68	39	107

Master of Computer Application (PG): Admission 2024-2025

Sr. no.	Course Name	SI	Total	Grand total		
				Male	Female	Total
A	MCA First Year	120	115	53	62	115
B	MCA Second Year	120	110	63	47	110
Total Admissions		240	225	116	109	225

Bachelor of Computer Application (UG): Admission 2024-2025

Sr. no.	Course Name	SI	Total	Grand total		
				Male	Female	Total
A	BCA First Year	60	52	32	20	52
Total Admissions		60	52	32	20	52

Bachelor of Business Administration (UG):ADMISSIONS2024-2025

Sr. no.	Course Name	SI	Total	Total		
				Male	Female	TOTAL
A	BBA FIRS TYEAR	60	07	03	04	07
Total Admissions		60	07	03	04	07

Sr. no	Course Name	SI	Total	TotalAdmission2024-2025		
				Male	Female	Total
A	FIRSTYEAR B.VOC					
1	SOFTWARE DEVELOPMENT	60	52	45	07	52
2	INTERIOR DESIGN	30	16	06	10	16
3	AI & ROBOTICS	30	29	22	07	29
4	REF AND AIR COND	30	00	00	00	00
5	FOOD PROCESSING	30	00	00	00	00
Total Admissions		180	97	73	24	97

Sr. no	Course Name	SI	Total	TotalAdmission2024-2025		
A	SECOND TYEAR B.VOC			Male	Female	Total
1	SOFTWARE DEVELOPMENT	60	46	31	15	46
2	INTERIOR DESIGN	30	12	05	07	12
3	AI & ROBOTICS	30	21	15	06	21
4	REF AND AIR COND	30	00	00	00	00
5	FOOD PROCESSING	30	04	02	02	04
Total Admissions		180	83	53	30	83
Sr. no	Course Name	SI	Total	TotalAdmission2024-2025		
A	THIRD YEAR B.VOC			Male	Female	Total
1	SOFTWARE DEVELOPMENT	60	18	18	00	18
2	INTERIOR DESIGN	30	12	03	09	12
3	AI & ROBOTICS	30	00	00	00	00
4	REF AND AIR COND	30	00	00	00	00
5	FOOD PROCESSING	30	00	00	00	00
Total Admissions		180	30	21	9	30

18.11 Admission Process:

Mention the admission test being followed, name and address of the Test Agency and its URL (website)	Common Entrance Test (MHTCET)	State Common Entrance Test Cell, Maharashtra State 8th Floor, New Excelsior Building ,AK Nayak Marg, Fort, Mumbai : 400001 (MS)	www.mahacet.org
	Joint Entrance Test (JEE Main) Paper - I	National Testing Agency Block C-201A/8, Sector 62, IITK Outreach Centre, Gautam Buddha Nagar, Noida : 201309 Uttar Pradesh	www.jeemain.nic.in
Number of seats allotted to different Test Qualified candidate separately (AIEEE / CET (State conducted test / University tests / CMAT / GPAT) / Association conducted test)	No. of Seats allotted-as% of Sanctioned Intake		
	Maharashtra State(M.S.) Candidates	All India Seats	Institute level
	65%	15%	20%
Calendar for admission against Management / Vacant seats:	As per the schedule issued by competent authority(MH-CET Cell)		
Last date of request for applications			
Last date of submission of applications			
Dates for announcing final results			
Release of admission list (main list and waiting list shall be announced on the Same day)			
Date for acceptance by the candidate(time given shall in no case be less than 15 days)			
Last date for closing of admission			
Starting of the Academic session			
The policy of refund of the fee, in case of withdrawal,	The policy of refund of the fee, in case of withdrawal is as per the Admission Information Brochure published by competent authority. As per		

shall be clearly notified

the Brochure, the Institute shall refund the entire fees to the candidate after deduction of Rs.1,000/- towards processing charges, in case of withdrawal/cancellation before cutoff date.

18.12 Criteria and Weightages for Admission

Describe each criterion with its respective weightage s i.e. Admission Test, marks in qualifying examination etc.	Eligibility Criteria for various types of candidature for Admission:	
	Maharashtra State Candidates, Jammu & Kashmir Migrant Candidates and All India Candidates	NRI/OCI/PIO, Children of Indian workers in Gulf Countries (CIWGC), Foreign National (FN) Candidates
Mention the minimum level of acceptance, if any	<p>(i) The candidate should be an Indian National;</p> <p>(ii) Passed HSC or its equivalent with at least 50% aggregate marks in Physics, Chemistry and Mathematics and also at least 50% marks in aggregate (at least 45% aggregate marks in Physics, Chemistry and Mathematics and also at least 45% marks in aggregate in case of candidates of backward class categories Persons with Disability belonging to Maharashtra state only) or as declared by the Appropriate Authority, from time to time;</p> <p style="text-align: center;">Or</p> <p>(ii) Passed (10+3) Full time Diploma examination recognized by All India Council for Technical Education or Central or State Government or its equivalent examination and obtained at least 50% marks in aggregate (at least 45% marks in aggregate in case of candidates of Backward class categories and Persons with Disability belonging to Maharashtra state only) with Mathematics as compulsory subject or as declared by the Appropriate Authority, from time to time;</p> <p>(iii) The Candidate should have obtained qualifying marks in NATA or obtained Non Zero Positive Score in JEE (Main) Paper II;</p>	<p>(i) The Candidate should have passed HSC or its equivalent examination with at least 50% aggregate marks in Physics, Chemistry and Mathematics and at least 50% marks in aggregate (at least 45% aggregate marks in Physics, Chemistry and Mathematics and also at least 45% marks in aggregate in case of candidates of backward class categories Persons with Disability belonging to Maharashtra state only) or as declared by the Appropriate Authority, from time to time;</p> <p style="text-align: center;">Or</p> <p>(i) Candidate should have passed Full Time Diploma (10+3) examination recognized by All India Council for Technical Education or Central or State Government or its equivalent examination and obtained at least 50% marks in aggregate with Mathematics as compulsory subject or as declared by the Appropriate Authority from time to time;</p> <p>(ii) The Candidate should have obtained qualifying marks in NATA as declared by the appropriate authority from time to time or obtained Non Zero Positive Score in Main Paper II.</p> <p>(iii) Any other criterion declared from time to time by the appropriate authority as defined under the Act.</p>

	Branches/courses	2024-25 CET Percentile cut off
	Mention the cutoff levels of percentage and percentile score of the candidates in the admission test for this year	1) Agricultural Engineering
2) Civil Engineering.		59.34
3) Computer Science and Engineering		83.74
4) Computer Science and Design		70.50
5) Artificial Intelligence (AI) and Data Science		77.80
6) Electrical Engineering		57.2
7) Plastic and Polymer Engineering		8.4
8) Mechanical Engineering		48.8
9) Electronics and Computer Engineering		65.80
10) Electronics and Telecommunication		73.4
11) Mechatronics Engineering		52.2
Display marks scored in Test etc. and in aggregate for all candidates who were admitted		

18.13**List of Applicants**

<p>List of candidate whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile scores for Management quota seats.</p>	<p>It was Displayed on Notice board and website.</p>
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18.14 Results of Admission under Management seats/vacant seats

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

Library

Course	Sr	Branch	Title	Volume
UG	1	Civil Engineering	4298	13677
	2	Mechanical Engineering	5540	20204
	3	Electronics & Computer Engineering	3894	17445
	4	Electrical Engineering	621	3758
	5	Computer Science and Engineering	4314	16558
	6	AI&DS	1066	1486
	7	Plastic & Polymer Engineering	901	2128
	8	Agricultural Engineering	981	1486
	9	Basic Science & Humanities	4986	12592
PG	10	MBA	1812	4940
	11	MCA	435	1746
	12	M. Tech(Mechanical)	508	1175
	13	M. Tech(Food Processing & Tech.)	86	223
	14	M. Tech-(Computer Science &Tech.)	226	788
	15	M. Tech-(Electronics &Telecomm.)	302	1054
	16	M. Tech Structural Engineering	92	400
Total			30062	99660



Agricultural Engineering		
Sr. No.	Name of Lab	Major Equipments
1	Tractor, Farm Machinery & Power Laboratory	Tractor components, engine & Machinery, Different tractor systems, single and multicylinder engine
2	Soil & Water Conservation Engineering	Water Harvesting structure, Soil Auger, Rain gauge
3	Process Engineering Laboratory	Conveyor, Hot air oven, Tray Dryer
4	Sophisticated Instrumentation Laboratory	GCMS, HPLC, Microbiology laminar
5	Sample preparation & Microbiology Laboratory	Soil & water testing kit, ICP, Weighing balance, pH Meter
6	Agricultural Structures & Environment control Lab	Water testing unit, POM content determination
7	Food Engineering	Centrifuge, Deep Freezer
8	Dairy Technology Lab	Fat separator, BOD incubator, Packing machine
9	Irrigation & Drainage Lab	Drip irrigation system, Fogger, Filter assembly, Evaporimeter
10	ARDC Field laboratory	Irrigation system, NFT, Polyhouse, Agriculture equipments

Basic Sciences and Humanities		
Sr.No.	Name of Lab	Major Equipments
1	Engineering Chemistry Laboratory	Muffle Furnace
2	Engineering Physics Laboratory	Newton's rings apparatus, Polarimeter Instrument, Dielectric constant Apparatus
3	Language Laboratory	GOLSS Software, Lenovo Computers, Sony Projector, Headphones

Civil Engineering Department		
Sr.No.	Name of Lab	Major Equipments
1	Transportation Engineering	Impact Test, Ductility test, Penetration Test
2	Geotech Engineering	Consistency test apparatus, Standard Proctor Test
3	Fluid Mechanics	Venturimeter, Orifice, V Notch
4	Survey	Auto level, Dumpy Level, Compass Box
5	Concrete Technology	Vee Bee Consistometer, Flow table test, Slump cone test
6	SOM Lab	Universal Testing Machine, Compressive testing machine, Torsion testing machine

Mechanical Engineering Department		
Sr.No.	Name of Lab	Major Equipments
1	Automatic Control system	Hydraulic Trainer Circuit for Speed Control, Pneumatic Trainer Circuit for Speed Control
2	Hydraulic Machine	, Francis turbine test rig, Kaplan turbine test rig
3	Heat Transfer	Pin-Fin Apparatus, Heat exchanger, Stefan-Boltzmann constant setup, Thermal conductivity of composite wall, Thermal conductivity of insulating powder, Filmwise and dropwise condensation
4	Refrigeration and Air conditioning Lab.	Single cylinder Four-stroke petrol Engine Test Rig with rope brake Dynamometer, Four-cylinder Four-stroke petrol Engine Test Rig with Hydraulic brake Dynamometer, Air Conditioning Test Rig, Refrigeration Test Rig

5	Workshop	All Gear Lathe Machine, Shaper Machine 24", Milling Machine Universal HMT
6	Theory of Machine	Universal joint (single / Double), Interference and undercutting Instruments, Band and block brake, internal Expanding Brake, cone clutch, Double slider mechanism, Epicyclic Gear Train, Kinematics pairs, Inversion of slider crank mechanism (reciprocating, sliding, with worth quick return), generation of gear tooth profile, single / double shoe brake, band brake, multi plate clutch, centrifugal clutch, crank and lever mechanism
7	Thermal Engineering Lab.	Two stage air compressor test rig, Model of Babcock boiler, Model of locomotive boiler
8	Mechatronics	PCS 7 Training kit, Cube assembly kit, S7 300 PLC Training kits with Pneumatic press kits
9	ROBOTICS LAB	KUKA Robot

Plastic & Polymer Engineering

Sr.No.	Name of Lab	Major Equipment
1	Design Lab	Computer Sets with design softwares
2	Organic Chemistry Lab	Melting Point apparatus
3	Polymer Synthesis Lab	Muffle Furnace
4	Project Lab	Heating Oven, Water distillation setup
5	MIT-CMART Lab	FTIR, DSC, TGA, UV Spectrophotometer
6	Mechanical Operation Lab	Plate & Frame Filter, Sieve shaker, Ball mill
7	Chemical Engineering Lab	Diffusion apparatus, Extraction column
8	Rubber Technology Lab	Two Roll mill, Compression Moulding Machine
9	Polymer Testing Lab	UTM, Rheo + Mooney Viscometer, MFI, Impact Tester

AIDS

Sr No.	Name of Lab	List of major Equipments
1	MACHINE LEARNING LAB	20 PC: Asus i7 8th Gen, 16 GB DDR3 RAM, 256 GB SSD, 128 SSD
2	SOFTWARE DESIGN LAB	18 PC: Asus i7 8th Gen, 16 GB DDR3 RAM, 256 GB SSD, 128 SSD
3	COMPUTER APPLICATION LAB 1	20 PC: Asus i7 8th Gen, 16 GB DDR3 RAM, 256 GB SSD, 128 SSD
4	COMPUTER APPLICATION LAB 2	20 PC: Asus i7 8th Gen, 16 GB DDR3 RAM, 256 GB SSD, 128 SSD
5	DATA SCIENCE LAB	20 PC: Asus i7 8th Gen, 16 GB DDR3 RAM, 256 GB SSD, 128 SSD

Computer Science Engineering

Sr.no.	Name of Lab	List of major Equipments
1	Computer Centre Laboratory	119 PC's - ASUS Chromebox i7-8th Gen/16 GB RAM/256 GB SSD with 19" Monitor, Keyboard & Mouse, Switch, N/w Cable.
2	Database Lab	16 PC's - Intel® Core™ i3-2130 CPU @ 3.40GHz * 4GHz, 64bit, 4/8/16GB, Intel® Sandybridge Desktop/Intel® Haswell Desktop (1), 500 GB SATA HDD, 2nd generation, Monitor, Keyboard & Mouse, Switch, N/w Cable.
3	Computer Programming Lab-2 (Research Lab)	18 PC's Intel i7/16GB RAM, 1 PC i3/8GB RAM, Monitor, Keyboard & Mouse, Switch, N/w Cable, Projector.
4	Advanced Computing Laboratory	18 PC Windows 11 pro i7/16GB RAM, Monitor, Keyboard & Mouse, Switch, N/w Cable.
5	Computer Software Laboratory	21 PC's UBUNTU 14.04 LTS, Windows 10/11 Pro 64bit, Pentium Dual Core E5300 @ 2.60GHz * 2, Intel® Core™ i3-8100 CPU @ 3.60GHz 3.60GHz, 3/8GB, 8th generation, Monitor, Keyboard & Mouse, Switch, N/w Cable.

6	Linux Lab	21-PC's Windows 11/10 Pro,64-bit, x64,Intel® Core™ i3-8100 CPU@3.60GHz 3.60GHz,4/8 GB,8th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
7	Computer Network Laboratory	22 PC's-UBUNTU 16.04LTS/ 18.04.1LTS,64bit,Intel® Core™ i5-6500 CPU@2.50GHz*4 ,8/16 GB,Intel® HDGraphics530(SKL GT2),500 GB HDD plus 120 SSD,6th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
8	Computer Programming Lab-III	22 PC's-Windows 10 Pro,64bit,Intel® Core™ i5-6500 CPU@2.50GHz*4 ,16/8 GB,500 GB HDD plus 120 SSD,6th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
9	Computer Programming Laboratory-I	22 PC's-UBUNTU 16.04LTS/ 18.04LTS,Intel® Core™ i3-8100 CPU@3.60GHz 3.60GHz,4/8 Gb,8 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
10	Computer Hardware and Microprocessor Laboratory	21 Pc's Windows 8.1 Pro/7/10 pro,32-bit, x64 & 64-bit,Intel Core ® Core™ Duo .E7500 @ 2.93Ghz 2.93 Ghz ,Intel® Core™ i3-2130 CPU@3.40GHz 3.404GHz,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/4Gb,2/6/7 th generation,, Monitor, Keyboard & Mouse, Switch,N/w Cable.
11	Computer Design Laboratory	21 PC's- UBUNTU 18.04LTS .64-bit, x64,Pentium Dual Core E5300@2.60GHz*2,Intel® Core™2 Duo CPU E7500@2.93GHz*2,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/3/4GB,Intel® Sandybridge Desktop & Inet® G41,250 GB SATA HDD,Monitor, Keyboard & Mouse, Switch,N/w Cable.
12	Project Lab	22 PC's UBUNTU 14.04LTS/ 16.04/Windows 8.1 Pro,64-bit,Intel® Core™ i3-2130 CPU@3.40GHz 3.40GHz,Intel Core ® Core™2 Duo .E7500 @ 2.93Ghz 2.93 Ghz ,2/4 gb,6& 7 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
13	Computer Lab	21 Pc's Windows 8.1 Pro/7/10 pro,32-bit, x64 & 64-bit,Intel Core ® Core™ Duo .E7500 @ 2.93Ghz 2.93 Ghz ,Intel® Core™ i3-2130 CPU@3.40GHz 3.404GHz,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/4Gb,2/6/7 th generation,, Monitor, Keyboard & Mouse, Switch,N/w Cable.

Electrical Engineering

Sr.no.	Name of Lab	List of major Equipments
1	ELECTRICAL MACHINES	DC Series/Shunt/Compound Motors, 1ph, 3ph:Transformers, Induction Motors, Electrical Load Banks
2	HIGH VOLTAGE LAB	DC HV DC cable tester, Tracking Equipment, Sphere gap assembly, Horn gap apparatus, HV source with jig, HV panel with control panel, Corona cage
3	SWITCH GEAR PROTECTION	1) transmission line protection system ,oil testing set Earth Testor,Test oil kit.Transmission line parameter panel,Different types of Insulators. Transformer protection kit, alternator protection kit, Bhuchholz relay kit, negative sequence realy
4	MEASUREMENTS LAB	EMT LVDT;anderson bridge experimental kit, kelvin double bridge, RTD, calibration of 1Φ energy meter. Extrenson of meters(A, V & W), 3Φ power measurement using 1 wattmeter method.RLC load bank. NA: Superposition/Reciprocity, Thevenin/Norton trainer kits, Series and parallel resonance, Time response of RC/RL circuits, Maximum power transfer theorem.CRO,Function Generator,Twin power supply,Trainers
5	CONTROL SYSTEM LAB	PLC trainer kit, PLC control panel, Servomotor control panel, Trainer kits
6	BEE Lab	Winding Machines, Wiring systems, Lamp and other consumables
7	AUTOMATION LAB	Siemens PLC kit., personal computers
8	POWER ELECTRONICS & ELECTRICAL DRIVES LAB	AC DRIVES SYSTEM, High voltage power electronics devices and kits; DC Converter trainer kits,Chopper trainer

9	EDC & DEMP Lab	low pass high pass filter kits and other experimental kits, oscillators, amplifiers and CRO ,Regualted dc supply, Personal computers : 8051, 8086, 8085, Perryware cards, Microcontrollers Dev Systems
10	COMPUTER LAB	personal computers.
11	RESEARCH LAB	personal computers, Vivado test kit, Solar Pro kit, Regualted dc supply, MSO
12	Basic of Electrical Engineering Lab	BEE Kits, Autotransformer

MCA		
Sr.no	Name of Lab	List of major Equipments
1	Lab-1 Open Source Lab	17-PCs,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 G
2	Lab 2- Network Security Lab	18-PCs ,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB
3	Lab 3- Database Lab	17-PCs ,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB
4	Lab 4- Project Lab	17-PCs , Intel Core TM2 Duo Processor,RAM-6GB,HHD-500GB
5	Lab 5- Language Lab	15-PCs , Intel Core TM2 Duo Processor,RAM-6GB,HHD-500GB

Innovation Cell

Intoday'sworldofresearchandinnovationthereis alwaysaneedofmotivationtoeveryindividual to march towards innovative work. At MIT the faculty members are motivated to adopt innovative methods for teaching and learning process. The faculty members are permitted to attend Faculty development programs, seminars, workshops, summer and winter schools. Due to this the faculty members are implementing this new tool based on ICT and this makes the teaching learning process more enjoyable for the students and clearing the concepts in the respective courses. The useofICT tools likeKAHOOT,MCQ's,presentations etc.hashelpedthe facultymembersaswell as student to create interest about the course you could also help in enjoyable learning. The faculties are motivated to upgrade the qualifications by providing sponsorships to variousprogramsandaremotivatedtotake-upsomeIndustry-based andsocietalproblemsastheirresearch work. The faculties are motivated to guide students to undertake the project based latest technologies and address the solution of problems identified. The Institute has a recognized Research Center for two department's branch like electronics and telecommunication and mechanical engineering.

MIT has adopted various measures to maintain the green campus which helps in developing an echo-balanced environment. The College ensures environmental consciousness in the mind of the student by conducting environmental awareness programs from time to time. Innovation and Entrepreneurship Development Cell has been established to meet the challenges and needs of the society. College had developed certain Best Practices viz. Teacher Guardian scheme, Online Learning Research initiatives among the students and faculty which makes MIT as one of thebest institutions to enhance the performance of the student.

Effortsmadebytheinstitutiontoencouragethefaculty

Encouragementandmotivationoffacultyforup-gradationandupdatingofprofessional knowledge through participation in STTP's, National and International Conferences etc.

Deputes faculty for attending innovative teaching learning programs like Infosys campus connect, Gurukul for Gurus for senior faculty members.

Faculties are encouraged to use online resources like NPTEL, webinar for effective teaching learning process.

Co-curricular and Sports Activities

The institute encourages and motivates students to participate in co-curricular and extracurricular activities to show case their hidden talent in various activities a symposium, conference, sports etc.

Students show their interest and participate in such activities and by showing their excellence bag prizes.

Agricultural Engineering		
Sr.no.	Name of Lab	Major Equipment
1	Tractor, Farm Machinery & Power Laboratory	Tractor cut section , Lubrication System an Automobile, Cooling system of an automobile with actual parts, Tractor Governor model Set, Demo tractor differential model, Sugarcane Eye Bud Chipper , Single cylinder engine, Multi cylinder engine, Fuel injection pump, Electrical system, Lubrication system, Cooling system, Tractor hydraulic system, Tractor Clutch System, Tractor brake system
2	Soil & Water Conservation Engineering	Model of canal drop, Model of an aqueduct cat no.10410, Rain Gauge Non-Recorded IS5225:1969, Self-Recording Rain Gauge capacity 10mm, Cofferdam Model made up of wood, Gravity Dam Model made up of wood, Canal Regulator, Spill Way Gate
3	Process Engineering Laboratory	Try Dryer, Working Model Chain Conveyor, Working Model of Bucket conveyor series of bucket, Working Model of screw conveyor 220v, Working Model of belt conveyor, Thermostatic Control Oven, KSW-31 Lab Willy Mill, Indosaw Seed graders6707, Infrared Moisture Balance, KSW-31 Shaking Machine reciprocating type, Food Operated Sealing Machine, Fruits & Vegetables Motorized Pulveriser, Centrifugal Juicer Machine, Electronic Weighing balance
4	Sophisticated Instrumentation Section Laboratory	GCMS, HPLC, UV-VIS Spectrophotometer, Tissue Culture Rack, Laminar Air Flow, Magnetic Stirrer 1 Lit Capacity, Bomb Calorimeter Digital Display, Weighing Balance, Vacuum Filtration, Sonicator, Colony Counter
5	Sample Preparation & Microbiology Laboratory	pH Conductivity Meter, KJELO Nitrogen Distillation, Flume Hood, UV-VIS spectrophotometer, Digital EC Meter, ICP-OES
6	Agricultural Structure & Environmental Control Laboratory	Respirable Dust Sampler APM 460, Fine Particulate PM2.5 Sampler APM 550, Spare & Acc for APMI, Gaseous Pollutant Sampler APM 433, Spares & Acc for APMI Glass impinger 35ml, Spare & Acc for AMPI Chemical Kit, Personal Sampler VOC APM-802, Stack Sampler VSS1PLS, Sound level Meter SLM109, Spare Au for AMPI dry gas meter, CO2 meter
7	Food Engineering Laboratory	Hot Plate Tempo, Soxhlet Extraction 500ml, Refrigeration system LG, Magnetic Stirrer, REMI Cooling Centrifuge, REMI R-8C Centrifuge, Nitrogen Protein Analyzer, Soxo Plus Solvent extraction system, Fibro Plus Fibre extraction system, Hot Plate Bio Technics, Deep Freez, Mixture Grinder, Vertex Mixture Shaker
8	Irrigation & Drainage Engineering Lab	Irrigation System
9	ARDC	Green House Structure, Irrigation & Automation System, Water Tank, High-tech Hydroponic Farm Setup, Hanna Instruments, K K Construction, Power Tiller, Shree Ganesh Seedling, Trimurti Cement
BSH		
1	Engineering Chemistry Laboratory	1.Muffle Furnace, 2..Metallurgical Microscope 3.pH meter 4.Digital Balance

		5.Magnetic stirrer 6. Redwood Viscometer, 7.Pensky Martens Flash point apparatus
2	Engineering Communication Laboratory	1.LCD Projector 2.GOLS Language Lab Software 3.33 Computer System
3	Engineering Physics Laboratory	1.Newton's Ring setup 2. Laurent Half Shade polarimeter 3. Geiger Muller counter 4. Hall effect set up 5. dielectric constant set up 6.ultrasonic interferometer
4	Engineering Physics Laboratory	1.G.M. Counter 2. Newton's Ring Kit 3. Laurentz Half Shade Polarimeter 4.Transistor Kit
5	Engineering Communication Laboratory	1.LCD Projector 2.DLM(Digital Linguistic Mentor Language Lab Software 3.21 Computer Systems
6	Engineering Chemistry Laboratory	1.Oven 2.Muffle furnace 3. Redwood Viscometer 4. Weighing balance 5.Digital balance 6.Models of solid crystal structures, 7.pH meter
7	Central Computing Facility Laboratory	1.2 LCD Projector 2.100 computer systems
Civil Department		
1	COMPUTER LABORATORY	Dual core 2GB Ram Processor,
2	STRENGTH OF MATERIAL	Universal testing machine,
CSE Department		
1	Computer Centre Laboratory	119 PC's-ASUS Chromebox i7-8th Gen/16 GB RAM/256 GB SSD with 19' Monitor, Keyboard & Mouse, Switch,N/w Cable.
2	Database Lab	16 PC's-Intel® Core™ i3-2130 CPU@3.40GHz*4GHz,64bit,4/8/16GB,Intel® Sandybridge Desktop/Intel® Haswell Desktop(1),500 GB SATA HDD,2nd generartion, Monitor, Keyboard & Mouse, Switch,N/w Cable.
3	Computer Programming Lab-2 (Research Lab)	18 PC's Intel i7/16GB RAM, 1 PC i3/8GB RAM, Monitor, Keyboard & Mouse, Switch, N/w Cable, Projector.
4	Advanced Computing Laboratory	18 PC Windows 11 pro i7/16GB RAM, Monitor, Keyboard & Mouse, Switch, N/w Cable.
5	Computer Software Laboratory	21 PC's UBUNTU 14.04LTS ,Windows 10/11 Pro 64bit,Pentium Dual Core E5300@2.60GHz*2,Intel® Core™2 i3-8100 CPU@3.60GHz 3.60GHz,3/8GB,%/8 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
6	Linux Lab	21-PC's Windows 11/10 Pro,64-bit, x64,Intel® Core™2 i3-8100 CPU@3.60GHz 3.60GHz,4/8 GB,8th genration, Monitor, Keyboard &

		Mouse, Switch,N/w Cable.
7	Computer Network Laboratory	22 PC's-UBUNTU 16.04LTS/ 18.04.1LTS,64bit,Intel® Core™ i5-6500 CPU@2.50GHz*4 ,8/16 GB,Intel® HDGraphics530(SKL GT2),500 GB HDD plus 120 SSD,6th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
8	Computer Programming Lab-III	22 PC's-Windows 10 Pro,64bit,Intel® Core™ i5-6500 CPU@2.50GHz*4 ,16/8 GB,500 GB HDD plus 120 SSD,6th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
9	Computer Programming Laboratory-I	22 PC's-UBUNTU 16.04LTS/ 18.04LTS,Intel® Core™2 i3-8100 CPU@3.60GHz 3.60GHz,4/8 Gb,8 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
10	Computer Hardware and Microprocessor Laboratory	21 Pc's Windows 8.1 Pro/7/10 pro,32-bit, x64 & 64-bit,Intel Core ® Core ™2 Duo .E7500 @ 2.93Ghz 2.93 Ghz ,Intel® Core™ i3-2130 CPU@3.40GHz 3.404GHz,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/4Gb,2/6/7 th generation,, Monitor, Keyboard & Mouse, Switch,N/w Cable.
11	Computer Design Laboratory	21 PC's- UBUNTU 18.04LTS .64-bit, x64,Pentium Dual Core E5300@2.60GHz*2,Intel® Core™2 Duo CPU E7500@2.93GHz*2,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/3/4GB,Intel® Sandybridge Desktop & Inet® G41,250 GB SATA HDD,Monitor, Keyboard & Mouse, Switch,N/w Cable.
12	Project Lab	22 PC's UBUNTU 14.04LTS/ 16.04/Windows 8.1 Pro,64-bit,Intel® Core™2 i3-2130 CPU@3.40GHz 3.40GHz,Intel Core ® Core ™2 Duo .E7500 @ 2.93Ghz 2.93 Ghz ,2/4 gb,6& 7 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.
13	Computer Lab	21 Pc's Windows 8.1 Pro/7/10 pro,32-bit, x64 & 64-bit,Intel Core ® Core ™2 Duo .E7500 @ 2.93Ghz 2.93 Ghz ,Intel® Core™ i3-2130 CPU@3.40GHz 3.404GHz,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/4Gb,2/6/7 th generation,, Monitor, Keyboard & Mouse, Switch,N/w Cable.
Electrical Engineering Department		
1	ELECTRICAL MACHINES	DC Series/Shunt/Compound Motors, 1ph, 3ph:Transformers, Induction Motors, Electrical Load Banks
2	HIGH VOLTAGE LAB	DC HV DC cable tester, Tracking Equipment, Sphere gap assembly, Horn gap apparatus, HV source with jig, HV panel with control panel, Corona cage
3	SWITCH GEAR PROTECTION	1) transmission line protection system ,oil testing set Earth Testor,Test oil kit.Transmission line parameter panel,Different types of Insulators. Transformer protection kit, alternator protection kit, Bhuchholz relay kit, negative sequence realy
4	MEASUREMENTS LAB	EMT LVDT;anderson bridge experimental kit, kelvin double bridge, RTD, calibration of 1Φ energy meter. Extension of

		meters(A,V & W), 3 Φ power measurement using 1 wattmeter method.RLC load bank. NA: Superposition/Reciprocity, Thevenin/Norton trainer kits, Series and parallel resonance, Time response of RC/RL circuits, Maximum power transfer theorem.CRO,Function Generator,Twin power supply,Trainers
5	CONTROL SYSTEM LAB	PLC trainer kit, PLC control panel, Servomotor control panel, Trainer kits
6	BEE Lab	Winding Machines, Wiring systems, Lamp and other consumables
7	AUTOMATION LAB	Siemens PLC kit., personal computers
8	POWER ELECTRONICS & ELECTRICAL DRIVES LAB	AC DRIVES SYSTEM, High voltage power electronics devices and kits; DC Converter trainer kits,Chopper trainer
9	EDC & DEMP Lab	low pass high pass filter kits and other experimental kits, oscillators, amplifiers and CRO ,Regualted dc supply, Personal computers : 8051, 8086, 8085, Perryware cards, Microcontrollers Dev Systems
10	COMPUTER LAB	personal computers.
11	RESEARCH LAB	personal computers, Vivado test kit, Solar Pro kit, Regualted dc supply, MSO
12	Basic of Electrical Engineering Lab	BEE Kits, Autotransformer
ETC		
1	BASIC ELECTRONICS	PC based multichannel trainer,Strain gauge,Dead Weight tester ,CRO,FG,POWER SUPPLY
2	COMMUNICATION SYSTEM LAB – I	Antenna Trainer, Tx Line trainer,DSO,Spectrum Analyser,Advanced FCL Lab,Microwave Bench
3	COMMUNICATION SYSTEM LAB – II	Oscilloscope,DSO, FM modulator & Demodulator, TDM PCM Receiver , Mobile Trainer,Satellite trainer GP
4	COMPUTER LAB	Lenova Computers (CPU + TFT monitor) Pentium dual core CPU @2.6 GHz , 1 GB Ram , 520 HD , K/B, mous
5	DSP/VLSI LABORATORY	Lenova Computers (CPU + TFT monitor) Pentium dual core CPU @2.6 GHz , 2 GB Ram , 520 HD , K/B, mous
6	ELECTRONIC CIRCUITS LAB	CRO,FG,DSO,TABLE TOP MULTI METER
7	ELECTRONIC WORKSHOP LAB	PCB Layout software(Orcad/PORTEL),Computer system,PCB Artwork film maker,PCB Cutting 72machine,Photore
8	POWER ELECTRONICS LAB	POWER SCOPE
9	RESEARCH LAB E&TC	Spectrum Analyser, GPS, CDMA, DSO,Oscilloscope,DSO, Dalta Adaptive delta Trainer,FM modulator & Demo
10	SWITCHING AND DIGITAL LAB	CRO,digital IC tester,function ganerator,PCs,processor kits
11	SYSTEM LAB	Lenova Computers (CPU + TFT monitor) Pentium dual core CPU @2.6 GHz , 1 GB Ram , 520 HD , K/B, mous
Mechanical Department		
1	AUTOMATIC CONTROL SYSTEM	1.D. C. Motor Speed Control Demonstration Unit 2. D.C. Motor Position Control system 3.Water Level
2	AUTOMOBILE ENGINEERING	1. Multi Point Fuel Injection System. 2. Power Steering. 3. Suspension System. 4. Clutches.
3	HEAT TRANSFER LAB	1.Thermal Resistance of composite walls 2.Thermal Conductivity of Insulating power 3.Thermal Conductor

4	HYDRAULIC MACHINES	1.Pelton Wheel Turbine Test Rig (5HP) 2.Francis Turbine Test Rig (1 HP) 3.Kaplan Turbine Test Rig (
5	INTERNAL COMBUSTION ENGINE	1.Single Cylinder Four Stroke Petrol Engine Test rig 2.Four Cylinder four stroke petrol Engine test rig
6	METALLURGY LAB	1.Abrasive Cutter,2.Labraotary Furnace
7	METROLOGY & MECHANICAL MEASUREMENT	1.Universal bevel protractor 2.Outside Micrometer 3.Combination set 4.V-block with clamp 5.Slip gau
8	REFRIGERATION & AIR CONDITIONING	1.Air Conditioning Test Rig. 2.Refrigeration Test 3.Rig.Charging Unit. 4.Electrolux Refrigerator. "
9	RESEARCH LAB 1	1. Work Stations (24 NO's PCs) 2. Altair HperWorks 10 2. CATIA V5. 3. Solid Edge CAD. 4. ANSYS
10	THEORY OF MACHINES	1.Motorized Gyroscope 2.Static and Dynamic balancing Apparatus 3.Cam and Follower set of -5
11	THERMAL LAB	1.Power tansmission devices 2.Boilers and Engine Models 3.Compressor Test Rig
12	MECHATRONICS LAB	1.Cube assembly kit 2.PCS Training kit 3.TIA Portal V12 Software
13	ROBOTCS LAB	KUKA Robot
PPE		
1	Polymer Testing Lab	UTM, Rheo+Moony Viscometer, MFI, Impact Tester
2	Rubber Technology Lab	Two Roll mill, Compression Moulding Machine
3	Chemical Engineering Lab	Diffusion apparatus, Extraction column, Gas Absorption Column, Continous Stirred Tank Reactor, Plug Flow Reactor
4	Mechanical Operation Lab	Plate & Frame Filter, Sieve shaker, Jaw Crusher, Vibrating screen,Pulveriser, Ball mill, Autoclave Reactor
5	Project Lab	Heating Oven, Water distillation set up
6	Polymer Synthesis Lab	Muffle Furnace, Water distillation unit, Ultrasonicator
7	Organic Chemistry Lab	Melting Point apparatus,Hot air lab oven,Vacuum oven
8	Design Lab	25 Computer Sets with design softwares
9	MIT-CMART Lab	FTIR, DSC, TGA, UV Spectrophotometer, Zetasizer, Viscometer, Density meter
10	M-CIP (Centre For Industry Relevance in Polymer Science & Technology)	2 Injection Moulding M/C, Roto moulding, VMC, CNC, Recycling Plant, Crane etc.
CSD		
1	COMPUTER PROGRAMMING LAB 1	20 PC:Intel(R) Core (TM) i5 CPU @ 2.8GHz ,12GB RAM, 1TB HDD
2	COMPUTER PROGRAMMING LAB 2	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
3	COMPUTER PROGRAMMING LAB 3	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
4	COMPUTER PROGRAMMING LAB 4	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
5	PROJECT LAB 1	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
AIDS		
1	MACHINE LEARNING LAB	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
2	SOFTWARE DESIGN LAB	18 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
3	COMPUTER APPLICATION LAB 1	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
4	COMPUTER	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD

	APPLICATION LAB 2	
5	DATA SCIENCE LAB	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD
6	Online Computing Center _Lab-1	35 PC: Intel(R) Core (TM) i3-2130 CPU @ 3.40GHz ,10GB RAM,500GB HDD
CSE (Data Science)		
1	Online Computing Center _Lab-1_Lab-2	35 PC: Intel(R) Core (TM) i3-2130 CPU @ 3.40GHz ,10GB RAM,500GB HDD
ELECTRONICS & COMPUTER ENGINEERING (11 lab)		
1	BASIC ELECTRONICS	PC based multichannel trainer,Strain gauge,Dead Weight tester ,CRO,FG,POWER SUPPLY
2	COMMUNICATION SYSTEM LAB - I	Antenna Trainer, Tx Line trainer,DSO,Spectrum Analyser,Advanced FCL Lab,Microwave Bench
3	Data Analytics - II	Oscilloscope,DSO, FM modulator & Demodulator, TDM PCM Receiver , Mobile Trainer,Satellite trainer GP
4	COMPUTER LAB	Lenova Computers (CPU + TFT monitor) Pentium dual core CPU @2.6 GHz , 1 GB Ram , 520 HD , K/B, mous
5	DSP/VLSI LABORATORY	Lenova Computers (CPU + TFT monitor) Pentium dual core CPU @2.6 GHz , 2 GB Ram , 520 HD , K/B, mous
6	ELECTRONIC CIRCUITS LAB	CRO,FG,DSO,TABLE TOP MULTI METER
7	ELECTRONIC WORKSHOP LAB	PCB Layout software(Orcad/PORTEL),Computer system,PCB Artwork film maker,PCB Cutting 72machine,Photore
8	POWER ELECTRONICS LAB	POWER SCOPE
9	RESEARCH LAB E&TC	Spectrum Analyser, GPS, CDMA, DSO,Oscilloscope,DSO, Dalta Adaptive delta Trainer,FM modulator & Demo
10	SWITCHING AND DIGITAL LAB	CRO,digital IC tester,function ganerator,PCs,processor kits
11	SYSTEM LAB	Lenova Computers (CPU + TFT monitor) Pentium dual core CPU @2.6 GHz , 1 GB Ram , 520 HD , K/B, mous
Computer Appications		
1	Lab-1 Open Source Lab	17-PCs,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB
2	Lab 2- Network Security Lab	18-PCs ,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB
3	Lab 3- Database Lab	17-PCs ,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB
4	Lab 4- Project Lab	17-PCs , Intel Core TM2 Duo Processor,RAM-6GB,HHD-500GB
5	Lab 5- Language Lab	15-PCs , Intel Core TM2 Duo Processor,RAM-6GB,HHD-500GB

Faculty of Science & Technology

Syllabus of F. Y. B.Tech. Group A (Semester I/II)

<p>Course Code: BSC121A Course: Engineering Physics LAB Teaching Scheme: Practical:02Hrs/week</p>	<p>Credits: 0-0-1 Teachers assessment: 25Marks</p>
<p>List of Practical</p>	<p>Any 10 practical to be conducted</p> <ol style="list-style-type: none"> 1. Newton's ring: To determine wavelength of monochromatic light 2. G. M. Counter: dead time calculation 3. Grating: To determine wavelength of LASER light. 4. Polarimeter: To determine concentration of solution. 5. Characteristics of solar cell 6. Ultrasonic interferometer 7. Dielectric constant: to determine dielectric constant. 8. Forbidden gap: To determine forbidden gap of semiconductors. 9. To determine the Hall coefficient of a semiconductor material and then evaluate carrier type and its density of charge carrier. 10. Determination of Planck's Constant 11. To determine the elastic constant of wire Y and n of stainless steel wire by Searle's method. 12. Determination of Young's modulus by bending beam 13. To find the time period of a simple pendulum and determine acceleration due to gravity

Faculty of Science & Technology
Syllabus of F. Y. B. Tech. Group A (Semester I/II)

Course Code: BSC122A

Course: Engineering Chemistry LAB

Teaching Scheme:

Practical: 02 Hrs/week

Credits: 0-0-1

Teachers Assessment: 25Marks

List of
Practical

Any 10 practical to be conducted:

1. Analysis of Chemical parameters of water (Lab performance/Virtual performance)
2. Analysis of physical parameters of water
3. Determination of percentage of moisture and ash in given coal sample.
4. Preparation of polymer
5. Electro gravimetric Estimation of Metals (Virtual experiment)
6. Determination of chloride content of water by Mohr's method (Lab performance /Virtual experiment)
7. Determination of melting or boiling point of organic compound. (Virtual experiment)
8. Determination of Viscosity of given specimen.
9. Determination of rate of corrosion in different pH media. (Lab performance /Virtual experiment)
10. Chromatography- Separation technique (Lab performance /Virtual experiment)
11. Determination of acid value of lubricating oil by titration method.
12. Determination of percentage of moisture in given soil sample.
13. Determination of pH in given soil sample.
14. Separation of chemical compounds by column chromatography technique. (Virtual experiment)

Faculty of Science & Technology
Syllabus of F. Y. B. Tech. Group A (Semester I)

Course Code: ESC123

Credits: 0-0-1

Course: Engineering Graphics & Design LAB

Teachers assessment: 25 Marks

Teaching Scheme:

Practical: 02 Hr/week

Content:

1. Drawing instruments and their uses. Lines, lettering, and Dimensioning.
2. Drawing sheet on Projection of points.
3. Drawing sheet on Projection of Lines.
4. Drawing sheet on Projection of Planes.
5. Drawing sheet on Projection of Solids.
6. Drawing sheet on sections of Solids
7. Drawing sheet on orthographic projections.
8. Drawing sheet on Isometric projections.

The assessment of term work shall be done on the basis of the following.

- Continuous assessment
- Performing the experiments in the laboratory
- Oral examination conducted on the syllabus and term work mentioned above

Faculty of Science & Technology Syllabus of F. Y. B. Tech. Group A (Semester I)	
Course Code: ESC124 Course: Engineering Mechanics LAB Teaching Scheme: Practical:02 Hrs/week	Credits: 0-0-1 Teachers Assessment: 25 Marks
Objectives	A Knowledge of Engineering Mechanics help the engineers to deal with the facts, laws, principles and applications to the real life problems through which the creation of new systems by way of research, design and developments in engineering practices.
List of Practical	Part I : Graphical Solutions:(Any Two) 1. Resultant of Concurrent and Non-Concurrent Coplanar Force System 2. Problems on Beam Reaction 3. Problems on Analysis of Pin-jointed Trusses Part II: Laboratory Experiments:(Any Six) 1. Parallelogram Law of Forces 2. Lami's Theorem 3. Beam Reactions 4. Member Forces in Trusses 5. Jib Crane 6. Moment of Inertia of Fly Wheel 7. Simple Screw Jack 8. Differential Axle and Wheel 9. Belt Friction

The assessment of term work shall be done on the basis of the following.

- Continuous assessment
- Performing the experiments in the laboratory
- Oral examination conducted on the syllabus and term work mentioned above.

Faculty of Science & Technology
Syllabus of F. Y. B. Tech. Group A (Semester I)

Course Code: ESC 125		Credits: 0-0-1
Course: Workshop Practice		Practical Examination: 25 Marks
Teaching Scheme:		
Practical: 02 Hrs/week		
Course Objectives	<ol style="list-style-type: none"> 1. To have hands on practice and understanding of fitting process and tools. 2. To have hands on practice and understanding of smithy process and tools. 3. To have hands on practice and understanding of sheet metal process and tools. 4. To have hands on practice and understanding of carpentry process and tool. 	
Fitting I	<p>Study of different tools of fitting & processes involved in fitting.</p> <p>Introduction of Tools & operations, Types of Marking tools & their uses, Types of fitting cutting tool & their uses, fitting operations such as chipping, filing, scraping, grinding, sawing, marking, Drilling, tapping.</p> <p>Workshop Diary – Draw sketches and description of fitting tools and sketches of the job.</p> <p>Practical - One composite job involving simple fitting operation like sawing, marking, filling & tapping operation: minimum one job. (Male – female fitting)</p>	
Black Smithy II.	<p>Study of different smithy tools & processes.</p> <p>Black Smithy: Introduction of forging tools and it's operations.</p> <p>Workshop diary – Draw sketches and description of smithy tools and sketches of the job.</p> <p>Practical - Preparation of one job making round cross section to square bar.</p>	
Sheet metal working III.	<p>Study of different sheet metal tools.</p> <p>Introduction of Tools like hammers, stakes, scissors etc, & operations like shearing, bending, joining. Types of Sheet metal joints and applications.</p> <p>Workshop diary - Sketches and description of sheet metal tools and sketches of the job.</p> <p>Practical - One job involving development of surfaces, marking on sheet metal cutting, bending, joint preparation by folding.</p>	

Carpentry IV.	<p>Study of different Carpentry tools.</p> <p>Introduction of Tools & operations, Types of woods & their applications, Types of Carpentry hardware and their uses, Carpentry Joints, carpentry operations such as marking, sawing, planing, chiseling, grooving, boring, joining, types of woods and carpentry hardware.</p> <p>Workshop diary - Sketches and description of Carpentry tools and sketches of the job.</p> <p>Practical – One job involving making of any one type of carpentry joint.</p>
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The assessment of term work shall be done on the basis of the following.

- Continuous assessment
- Performing the experiments in the laboratory
- Oral examination conducted on the syllabus and term work mentioned above

Instruction to Students:

Each student is required to maintain a workshop diary consisting of drawing / sketches of the jobs and a brief description of tools, equipment and procedure used for doing the job.

Reference/Textbooks:

1. K. C. John, Mechanical Workshop Practice, Prentice Hall Publication, New Delhi, 2010.
2. Hazra and Chaudhary, Workshop Technology-I, Media promoters & Publisher private limited.

(Faculty of Science & Technology)	
Syllabus of F. Y. B. Tech. Group A (Semester II)	
Course Code: ESC172 Course: Programming for Problem Solving LAB Teaching Scheme: Practical: 2 Hrs/week	Credits: 0-0-1 Teachers Assessment: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. To teach the student to write programs in C and to solve the problems. 2. Implement different programming constructs and decomposition of problems into functions. 3. Use and implement data structures like arrays and structures to obtain solutions.
List of Practical	Exercise 1: Basics <ol style="list-style-type: none"> 1. Write a program to print sample strings like “hello world”, “Welcome to C Programming” with different formats using escape sequences. 2. Write a Program to print different data types in ‘C’ and their ranges. 3. Write a Program to initialize, assignment & printing variables of different data types. Exercise 2: Operators <ol style="list-style-type: none"> 1. Write a Program to demonstrate arithmetic operators. (+,-,*,/,%) 2. Write a Program to demonstrate logical operators.(logical AND, logical OR) 3. Write a Program to read radius value from the keyboard and calculate the area of circle and print the result in both floating and exponential notation. Exercise 3: Operators 1 <ol style="list-style-type: none"> 1. Write a program to check equivalence of two numbers using conditional operator. 2. Write a Program to demonstrate pre increment and post increment.(++a, a++ where a is a value to be initialized) 3. Write a Program to demonstrate pre decrement and post decrement.(--a, a-- where a is a value to be initialized)
	Exercise 4: Decision Statements <ol style="list-style-type: none"> 1. Write a Program to read marks of a student in six subjects and print whether pass or fail (using if-else). 2. Write a Program to calculate roots of quadratic equation (using if-else). Exercise 5: Switch operations

1. Write a Program to perform arithmetic operations using switch case.

2. Write a Program to display names of days in a Week using switch case.

Exercise 6: Basic Loop operations

Do the Following Programs Using for, while, do-while loops.

1. Write a program to calculate sum of individual digits of a given number.

2. Write a program to check whether given number is palindrome or not.

3. Write a program to print prime numbers in the given range.

4. Write a program to display multiplication tables from 1 to 10 except 3 and

Exercise 7: Advanced loops

1. Write a program to print the Fibonacci series for given 'N' value.

2. Write a program to check whether a given number is a Fibonacci number or not.

3. Write a program to print the following formats.

1 *

1 2

* *

1 2 3

* * *

1 2 3 4

* * * *

Exercise 8: Arrays

1. Write a program to store 10 elements in the 1-D array and print sum of the array.

2. Write a program to print minimum and maximum elements in the 1-D array.

3. Write a program to add

two matrices

Exercise 9:
Functions

1. Write a program to find sum of two numbers using functions.

2. Write a program to find product of two numbers using functions without arguments, without return type.

6. Write a program to swap two numbers using a) Call By Value B) Call By Reference.

Exercise 10: Strings

1. Write a program to perform various string manipulations using built-in functions.

2. Write a program to print the given strings in ascending order.

3. Write a program to verify the given string is palindrome or not

	<p>(without built-in functions, with using built-in functions).</p> <p>Exercise 11: Structures</p> <ol style="list-style-type: none"> 1. Write a program to create structure for an account holder in a bank with following Fields: name, account number, address, balance and display the details of five account holders. 2. Write a program to find total marks of individual student and average marks for 10 students using structures.
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Department of Electrical Engineering

Course: Power System-II

Course Coordinator: Prof. Shital M. Mule

Class: TY (AUTO)

LIST OF EXPERIMENTS

1. Write a program to draw the per unit impedance diagram of a given power system.
2. Write a program for Solution of building the Bus Admittance matrix for given power system network.
3. Write a program for solution of power flow problem of a given power system using Gauss-Siedel method.
4. Simulate the network for Solution of power flow problem of a given power system using Newton Raphson Method.
5. Simulate the network for solution of power flow problem of a given power system using Fast Decoupled method.
6. Single Line to Ground Fault (L-G) analysis of a Three phase Transmission Line at no load and light load conditions.
7. Line to Line Fault (L-L) analysis of Three Phase Transmission Line at No load and Light load conditions.
8. Double Line to Ground Fault (LLG) analysis of Three Phase Transmission Line at No load and Light load conditions.
9. Symmetrical L-L-L Fault analysis of Three Phase Transmission Line at No load and Light load.

Shital M. Mule
Course Coordinator

Dr.S.M.Badave
HEED

Faculty of Science & Technology
Syllabus of S. Y. B.Tech. (Electrical Engineering) Semester(III)

Course Code: EED225. Course: Lab-V: Data Analytics Teaching Scheme: Practical: 2 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks
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Objectives	<ol style="list-style-type: none"> 1. Understand the R Programming Language. 2. Exposure on visualizing data science problems. 3. Understand the classification and Regression Model.
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List of Practical	<ol style="list-style-type: none"> 1. Introduction to R Programming and Study of basic Syntax in R 2. R as a Calculator application: <ol style="list-style-type: none"> a. Using with and without R objects on console b. Using mathematical functions on console c. Write an R script, to create R objects for calculator application and save in a specified location in disk. 3. Descriptive Statistics In R <ol style="list-style-type: none"> a. Write an R script to find basic descriptive statistics using summary, str, quartile function b. Write an R script to find subset of dataset by using subset (), aggregate () functions on sample dataset 4. Reading and Writing Different Types of Datasets <ol style="list-style-type: none"> a. Reading different types of data sets (.txt, .csv) from Web and disk and writing in file in specific disk location. b. Reading Excel data sheet in R. c. Reading XML dataset in R. 5. Visualizations <ol style="list-style-type: none"> a. Find the data distributions using box and scatter plot. b. Find the outliers using plot. c. Plot the histogram, bar chart and pie chart on sample data <p>Study and implementation of various control structures in R and calculate mean mode median for a dataset</p> 6. Correlation and Covariance <ol style="list-style-type: none"> a. Find the correlation matrix. b. Find the outliers using plot. c. Plot the correlation plot on dataset and visualize giving an overview of relationships among data. 7. Regression Model <p>Import a data from web storage. Name the dataset and now do Linear/Logistic Regression to find out relation between variables that are affecting the admission of a student in an institute based on his or her entrance score</p> 8. Classification Model <ol style="list-style-type: none"> a. Install relevant package for classification. b. Choose classifier for classification problem. c. Evaluate the performance of classifier. 9. Clustering Model <ol style="list-style-type: none"> a. Clustering algorithms for unsupervised classification. b. Plot the cluster data using R visualizations. 10. Mini Project
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The assessment of term work shall be done on the basis of the following.

- Continuous assessment
- Performing the experiments in the laboratory
- Oral examination conducted on the syllabus and term work mentioned above.

EXPERIMENT NO	ACS EXPERIMENT LIST
01	To Study Op-amp based realization of highly under damped second order plant. Find out frequency response of the system experimentally using MATLAB.
02	Design a lead/lag compensator for given specifications for the plant in experimental 1 using MATLAB.
03	Realize the compensator designed in experiment 2 using op-amp circuits and find out frequency response of the plant and the compensator in closed loop and verify step and frequency response.
04	Check for observability and Controllability in MATLAB.
05	Verify State feedback control using pole placement.
06	Convert a continuous time system into digital control system and check response using software.
07	To design State observer and validate it by software using MATLAB
08	Software programming for determination of state space representation of given transfer function and vice-versa.
09	Software programming for determination of STM (state transition matrix).
10	Effect of sampling and verification of sampling theorem.

Faculty of Science & Technology Syllabus of TY(AUTO) (Electrical Engineering) Semester (V)	
Course Code: EED 322 Course: Lab-II: Microprocessor 8085 Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Practical: End Sem Exam(oral): 25 Marks
Objectives	To develop an ability to do the programming in assembly level language. To understand interfacing of 8085 microprocessor with external world.
List of Practical	Perform any 8 practical's from given list 1. Study of microprocessor 8085 A) Draw Architecture and pin diagram of 8085 and analyze the function of each block. B) To transfer the block of data from one memory location to another memory location using assembly language program. 2. To add two 8-bit numbers resting in memory using assembly language program 3. To add two 8-bit decimal numbers resting in memory using assembly language program 4. To add block of data resting in memory using Assembly language program 5. To subtraction of two 8 bit numbers resting in memory using assembly language program. 6. To multiply two 8 bit numbers resting in memory using assembly language program. 7. To divide two 8 bit numbers resting in memory using assembly language program. 8. Interface 8 LEDs to 8085 microprocessors through 8255. Write a assembly language program for blinking of LEDs 9. Interface stepper motor 8085 microprocessor through 8255. Write an assembly language program to rotate the motor continuously in clockwise and anticlockwise direction 10. Interface ADC 0808 to 8085 microprocessor through 8255. Write an assembly language program to convert an analog value into corresponding digital value. 11. Interface DAC 0808 to 8085 microprocessor through 8255. Write an assembly language

	program to generate square wave and triangular wave.
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Course Teacher

Lab In-charge

HEED

Class: S.Y.B.Tech (EE)

Course Code : EED901

Location: -E15

Laboratory: Honor/ Minor- Fundamentals of Electric Vehicles

Exp. No	List of Practical Experiment
01	Experiment for conversion of DC-to-DC voltage using converter.
02	Simulation for AC-to-AC conversion
03	Simulation for AC to DC conversion
04	Simulation for DC to AC conversion
05	Study of 3 phase Induction motor
06	Speed control of DC motor
07	To perform speed reversal of DC shunt motor
08	Study of various elements of transmission systems (clutch, differentials, gearbox etc.)
09	Calculate and compare the brake power, torque and mechanical efficiency of IC Engine and Electrical Motor of same configuration.
10	Study of various types of braking systems.

Prof.G.K.Parmar
Course CO-Ordinator

Faculty of Science & Technology Syllabus of S. Y. B.Tech. (Electrical Engineering) Semester(IV)	
Course Code: EED273	Credits: 0-0-1
Course Title: Lab-III: Signals & Systems	Practical: End Sem Exam 25Marks
Teaching Scheme: Practical: 2Hrs /week	
Objectives	To be familiarized with techniques suitable for analyzing and synthesizing both continuous-time and discrete time systems using MATLAB programming
List of Practical	<p>List of Practical:</p> <ol style="list-style-type: none"> 1. Plotting of continuous time a sine waveform. 2. Plotting of continuous time standard signal waveforms like a.) Unit impulse (b) Unit step (c) Exponential. 3. Plotting of discrete ramp signal waveforms. 4. Program for up-sampling and down-sampling of a signal. 5. Computation of Laplace and inverse Laplace transform. 6. Computation of Z-transform and inverse Z-transform. 7. Verification of any one Z-transform properties. 8. Computation of linear convolution of two signals. 9. Computation of cross correlation of two signals. 10. Finding zeros and poles of a transfer function. 11. Program for Magnitude and Phase response of 1st order system. 12. Program for Magnitude and Phase response of 2nd order system. 13. Computation of DFT & IDFT of a sequence. 14. Program for obtaining power spectrum density of a signal.

The assessment of term work shall be done on the basis of the following.

- Continuous assessment
- Performing the experiments in the laboratory
- Oral examination conducted on the syllabus and term work mentioned above.

MASTER LIST OF EXPERIMENT	
Course Code & Name: BTEEL707: High Voltage Engineering Lab	
Class: BTech EE	
EXPT NO.	EXPERIMENT NAME
01	To Study Standard Layout of High Voltage Laboratories
02	a. To demonstrate effect of gap length on gaseous dielectrics. To perform the one minute withstand test on gaseous dielectric
03	To determine breakdown strength of various solid dielectrics
04	a. To determine the breakdown strength of given liquid dielectric sample To verify the effect of presence of various types of impurities on liquid dielectric material.
05	To measure audible Corona inception voltage.
06	To study Faraday's Cage
07	To Observe Tracking Phenomenon on Insulators
08	To perform high voltage test on Cables as per IS (DC withstand test upto 10 kV)

09	To study Van De Graaf Generator
10	To study effect of high voltage on living things
11	To study Horn Gap as a Surge Diverter
12	To study the Impulse Generator (Virtual Lab)
13	To study the effect of change in wave shaping parameters (R, & C) on impulse wave. (Virtual Lab)
Course Teacher	

Course: Electrical Machines I

Class: SY

Course Coordinator: Prof. S.A.Sabnis

Academic Year: 2023-24

List of Experiments

1. To study the constructional features of a D. C. Machine.
2. To draw the speed characteristics of DC shunt motor by- (1) Armature Control method (2) Field Control method
3. To evaluate the performance characteristics by performing the load test on DC Shunt motor.
4. To evaluate the load characteristics of following types of DC generator
 - I) Cumulative compound generator.
 - II) Differential compound Generator
5. To evaluate and draw the magnetization characteristics of a D. C. generator.
6. To perform the polarity test on single phase transformer to identify the reasoning for a particular polarity of a transformer.
7. To perform the transformation ratio test on single phase transformer and verify the concept of turns ratio.
8. To perform the following three phase transformer connections:

- 1) Star-star 2) Star-Delta
- 3) Delta – Delta 4) Delta –Star
9. To perform the direct loading test on three phase transformer to calculate efficiency and voltage regulation on a three phase transformer.
10. To perform the indirect loading test on three phase transformer to calculate efficiency on a three phase transformer.
11. To perform the parallel operation of two single phase transformers and verify the conditions which are essential to connect two transformers in parallel.

Course CO-ordinator

HEED

Course Name -Electrical Machines-II Course Code-EED272

Course Coordinator:-S.A. Sabnis

List of Experiments

No of Exp		Name of Experiments
1	Induction Machine	To plot the Torque-slip characteristics of three phase induction motor
2		To perform Load test on three phase induction motor and plot the load characteristics of IM
3		To perform the no load and blocked rotor test and to determine performance characteristics of three phase induction motor from Circle Diagram
4		To perform Speed control of slip ring IM using rotor resistance method

5		To perform the no load and blocked rotor test and to determine Equivalent circuit parameter of single phase induction motor
6		To study different types of starters for three phase Squirrel cage Induction Motors
7	Synchronous Machines	To study construction and Working principle of synchronous Machine
8		To Determination of voltage regulation of generator by direct loading (R,L,C Load)
9		To Determination of voltage regulation of generator by synchronous impedance method.
10		To Determination of Voltage regulation of generator by MMF method (Potier's Method)
11		To perform Parallel operation of Synchronous Generators and verify the conditions needed to operate the syn. Generators in parallel
12		To plot V and inverted V curves of three phase synchronous motor

S.A.Sabnis
Course Teacher

Dr.S.M.Badave
HEED



Maharashtra Institute of Technology, Aurangabad
(An Autonomous Institute)

Faculty of Science and Technology Syllabus of First Year Group 'C' Semester-I	
Course Code: ESC129 Course: Basics of Electrical Engineering LAB Teaching Scheme: Practical : 02 Hrs/Week	Credits: 0-0-1 Practical Examination: 25 Marks
Prerequisites	Programming skills, understanding of data types, structures and Statistics.
Objectives	1. Gain hands-on experience in applying electrical fundamentals and laws and theorems to extract insights, draw meaningful conclusions. 2. Enhance Practical skills related to electrical elements.
Course Outcomes	1. Gain practical knowledge and awareness of electrical accessories, safety measures, and basic wiring concepts for household applications. 2. Develop hands-on skills in various electrical circuits, and understanding fundamental of electrical laws and theorems through practical experimentation.
	Any 08 practical to be conducted on 1 To Perform and Verify the Ohms Law of a given network. 2 To Perform and verify Kirchhoff's Law (KVL and KCL). 3 To Perform and Verify equivalent resistance for series and parallel combinations. 4 To perform and verify Superposition Theorem. 5 To perform and verify Thevenin's Theorem. 6 To perform and verify Maximum Power Transfer Theorem. 7 To verify phase and line voltage magnitudes for three-phase star / Delta supply. 8 To study Resonance in RLC series circuit. 9 To understand the concept of Magnetic circuits and inductance measurements. 10 To study all tariff calculations of household Energy Meter 11 To study the concept of Power factor improvement with and without using Capacitance in an RLC circuit.

Faculty of Science & Technology - Computer Science and Engineering

Faculty of Science & Technology SY (Computer Science and Engineering) Semester- III	
<p>Course Code: CSE224 Course: Lab- Digital Electronics and Computer Architecture Laboratory</p> <p>Teaching Scheme: Practical: 2 Hrs/week</p>	<p>Credits: 0-0-1 Teacher Assessment: 25 Marks Practical: 25 Marks</p>
Objectives	<p>1.To demonstrate the concept logic gates, design of combinational and sequential logic circuits.</p> <p>2.To use addressing modes & instruction set to implement different assembly language programs.</p>
List of Practical	<ol style="list-style-type: none"> 1. Implementation of Boolean expression using AND, OR, NOT, NAND and NOR logic gates. 2. Realization of Half & Full Adder using logic gates. 3. Realization of Half & Full Subtractor using logic gates. 4. Design & Implement 8:1 Multiplexer and 1:8 Demultiplexer using logic gates. 5. Demonstrate the working of flip-flop. 6. Write an Assembly language program to print the string in 8086. 7. Write an Assembly language program for 8-bit & 16-bit addition in 8086. 8. Write an Assembly language program for 8-bit &16-bit logical operation in 8086.

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| | <ol style="list-style-type: none">9. Write an Assembly Language Program for 8-bit multiplication & 16-bit division in 8086.10. Write an Assembly Language Program for finding smallest number from an array in 8086.11. Case study on memory Management. |
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Faculty of Science & Technology TY (CSE) Semester-V	
Course Code:CSE323 Course: Lab-III: MERN Stack Teaching Scheme: Practical: Practical: 02 Hrs/week	Credits:0-0-1 End Semester Examination/Oral: 25 Marks
Objectives	1.To understand the usage of variousfront end and back end Tools. 2.To implement basic JavaScript. 3.To implement web based application using effective database access
List of Practical	1.Introduction to MERN Stack. Server setup with Express.js and Node.js 2.Write a program to create a webpage using HTML CSS and JavaScript? 3.Write a program to build a Chat module using HTML CSS and JavaScript? 4. Implement a program to create a simple calculator Application using React JS. 5. Write a program to create a voting application using React JS 6. Write a program to create and Build a Password Strength Check using Jquery. 7. Write a program to create and Build a star rating system using Jquery. 8. Using Angular JS Implement input validation. 9. Database management with MongoDB.- Demonstrate Accessing MongoDB from Node.js. 10. Case Study / Mini Project.



Maharashtra Institute of Technology, Aurangabad
(An Autonomous Institute)

(Faculty of Science & Technology) Syllabus of T. Y. B. Tech. Computer Science and Engineering (Semester V)	
Course Code: CSE322 Course: Lab-II: Operating System Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 End Semester Examination/Oral: 25 Marks
Objectives	<ol style="list-style-type: none">1. Student should be able to install windows or Linux OS.2. Students should be able to simulate or implement resource management algorithms.
List of Practical	<ol style="list-style-type: none">1. Installation of windows/Linux OS.2. Hands on Unix/Linux basic commands.3. Implementation of FCFS CPU scheduling algorithms.4. Implementation of SJF CPU scheduling algorithms.5. Implement producer consumer problem with bounded buffer solution with Semaphore.6. Write a program illustrating various file handling functions.7. Write a program for copying content of one file to other.8. Implementation of various memory allocation algorithms, (First fit, best fit and Worst fit).9. Implementation of FIFO page replacement algorithms.10. Implementation of FCFS Disk Scheduling algorithm.11. Case study: Red Hat Linux OS

Faculty of Science & Technology TY (CSE) Semester-V	
Course Code: CSE326 Course: Lab-VI: Development of Skills (Computational) UI/UX Design Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. To understand User Interface and User Experience 2. To understand and apply concepts of UI / UX design. 3. To implement graphical layout of an application / product.
List of Practical	<ol style="list-style-type: none"> 1. Configuring UI / UX tools like Figma / Adobe XD / Sketch / Marvel 2. Intro to design methodologies used by industry professionals for various products / services. 3. To study Wireframe Information Architecture. Create different types of Wireframes (Low, Mid, High fidelity) for an application. 4. Implement interaction design and functional layout. 5. Create a working UI/UX prototype using prototype tools. 6. Implement and launch an application. 7. To implement Sharing and exporting Figma Files. 8. To Implement Interaction and animation using Figma. 9. Creating Social Media Advertisement using online tool and Application. 10. Design Web Application using UI and UX tool (Web based or Mobile Based).

(Faculty of Science & Technology) Syllabus of Final Year B. Tech. Computer Science and Engineering (Semester VII)	
Course Code: Course: Lab-I: Business Analytics Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Objectives	<ul style="list-style-type: none"> • Understanding Data: Learning how to interpret and manage data effectively. • Data Visualization: Gaining skills in presenting data in a visually compelling way. • Analytical Reasoning: Developing the ability to analyse data for decision-making. • Tool Proficiency: Becoming proficient in using Power BI/Tableau for analytics tasks.
List of Practical	<p>Design, develop and implement the following tasks using MS-Excel and the Power BI/Tableau. This is a suggestive list perform any 10 experiment.</p> <ol style="list-style-type: none"> 1. Using MS-Excel <ol style="list-style-type: none"> a. Get the input from user and perform numerical operations (MAX, MIN, AVG, SUM, SQRT, ROUND) b. Perform data import/export operations for different file formats. 2. Oracle Database Connectivity using Python. 3. Visualization of Semi-Structured Data. 4. Introduction to Tableau/Power BI and Aggregation Methods in Tableau/Power BI. 5. Visual Encodings and Basic Dashboards in Tableau/Power BI. 6. Hierarchical and Topographical Data Visualizations in Tableau/Power BI. 7. Calendar Heat maps and Flow Data Visualizations in Python. 8. Implement a customer churn analysis using power bi. 9. Time Series Data Visualization in Python.

	10. Dashboards, Actions and Story Telling in Tableau/Power BI 11. Presentation of a case study- like Product sales analysis, financial performance analysis, Anomaly Detection in Credit Card Transactions etc.
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Faculty of Science & Technology Syllabus of Second Year B.Tech. (Agricultural Engineering) (Semester III)	
Course Category: PCC Course Code: AED224 Course: Fluid Mechanics and Open Channel Hydraulics Lab Teaching Scheme: Practical; 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. Understanding Fundamental Principles 2. Application of Theoretical Knowledge 3. Development of Experimental Skills
List of Practical	<ol style="list-style-type: none"> 1. Study of manometers and pressure gauges 2. Study of various types of flow such as laminar flow, uniform flow, steady flow, vortex flow, rotational flow 3. Determination of meta-centric height 4. calibration of V-Notch 5. Calibration of rectangular notch 6. Determination of friction in pipes 7. Determination of coefficient of discharge of venturi meter 8. Verification of Bernoulli's theorem 9. Determination of the coefficient of discharge for the mouthpiece 10. Determination of coefficient of discharge for rectangular and triangular notch 11. Measurement of velocity by current meter 12. Determine the Reynolds number 13. Study of open channel flow; velocity distribution in open channels and determination of Manning's coefficient of Rugosity and Chezy's roughness coefficient <p>Note: A minimum of 10 practicals Should be performed.</p>

Faculty of Science & Technology Syllabus of Second Year B.Tech. (Agricultural Engineering) (Semester IV)	
Course Category: PCC Course Code: AED273 Course: Post Harvest Engineering Laboratory Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. To develop practical skills in post-harvest engineering techniques such as moisture content determination, drying methods, and storage techniques. 2. To apply theoretical knowledge to real-world scenarios through practical experiments in seed cleaning, grading, and processing of cereals, pulses, and oilseeds. 3. To enhance problem-solving abilities in agricultural processing by exploring biogas technology, waste management, and ethical considerations in engineering and business communication.
List of Practical	<ol style="list-style-type: none"> 1. Determination of grain moisture content and numerical 2. Determination of drying curves 3. Determination of relative humidity and use of a psychrometric chart and numerical 4. Study of EMC curves and numerical. 5. Study of Air screen cleaner. 6. Study of Specific gravity separator. 7. Study of spiral separator. 8. Study of the indented separator. 9. Study of various types of grain dryers. 10. Study of hammer mill and attrition mill. 11. Study of rice mill. 12. Determination of fineness modulus and uniformity index. 13. Study of mixing equipment. 14. Study of bucket elevator. 15. Study of screw conveyor and belt conveyor. 16. Visit to rice mill, roller mill, dal mill and oil mill (any two) <p>Note: A minimum of 10 practicals Should be performed.</p>

Faculty of Science & Technology Syllabus of Second Year B.Tech. (Agricultural Engineering) (Semester IV)	
Course Category: PCC Course Code: AED274 Course: Irrigation and Drainage Engineering Laboratory Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	To inculcate the practical knowledge of students regarding measurement, scheduling, methods and efficiencies of irrigation.
List of Practical	<ol style="list-style-type: none"> 1. Measurement of irrigation water 2. Design of underground pipeline system 3. Measurement of infiltration rate 4. Measurement of soil moisture by different soil moisture measuring instruments 5. Computation of evaporation and transpiration 6. Estimation of irrigation efficiencies 7. Study of border irrigation system 8. Study of furrow irrigation system design 9. Field visit for Irrigation water resources and methods of irrigation 10. Determination of chemical properties of soil and irrigation water 11. Design of surface drainage systems and subsurface drainage systems. 12. Determination of drainage coefficient <p>Note: A minimum of 10 practicals Should be performed.</p>

Faculty of Science & Technology Syllabus of T. Y. B. Tech. Agricultural Engineering (Semester V)	
Course Code: AED321 Course: Lab-I: Watershed Hydrology and Management Teaching Scheme: Practical: 2 Hrs./week	Credits: 0-0-1 TA: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. To study the measurements techniques of Hydro-meteorological parameters. 2. To study the fundamental requirement of hydrological projects 3. The subject also intends to make the student familiar about watershed parameters, development and management
List of Practical	<ol style="list-style-type: none"> 1. Study of different types of rain gauges. 2. Determination of Average depth of Rainfall 3. Analysis of rainfall data from rainfall records 4. Estimation of rate of evaporation in a catchment area 5. Determination of infiltration capacity of soil 6. Estimation of Peak runoff rate by Rational method 7. Estimation of peak runoff rate by CN method 8. Development of DRH from runoff data 9. Development of UH from DRH 10. Study of Stage level recorder and Current meter 11. Study of various catchment characteristics 12. Visit to meteorological observatory <p style="text-align: center;">Note: Any 10 number of practical to be performed from the given list</p>

Faculty of Science & Technology
Syllabus of T. Y. B.Tech. Agricultural Engineering (Semester V)

Course Code: AED322		Credits: 0-0-1
Course: Lab-II: Irrigation & Drainage Engineering		ESE/Oral: 25 Marks
Teaching Scheme:		
Practical: 2 Hrs./week		
Objectives	To inculcate the practical knowledge of student regarding measurement, scheduling, methods and efficiencies of irrigation.	
List of Practical	<ol style="list-style-type: none"> 1. Measurement of irrigation water 2. Design of underground pipe line system 3. Measurement of infiltration rate 4. Measurement of soil moisture by different soil moisture measuring instruments 5. Computation of evaporation and transpiration 6. Estimation of irrigation efficiencies 7. Study of border irrigation system 8. Study of furrow irrigation system design 9. Field visit for Irrigation water resources and methods of irrigation 10. Determination of chemical properties of soil and irrigation water 11. Design of surface drainage systems and subsurface drainage systems. 12. Determination of drainage coefficient <p>Note: Any 10 number of practical to be performed from the given list</p>	

Faculty of Science & Technology	
Syllabus of T. Y. B. Tech. Agricultural Engineering (Semester V)	
Course Code: AED323 Course: Lab-III: Food Process and Preservation Engineering Teaching Scheme: Practical: 2 Hrs./week	Credits: 0-0-1 ESE/Oral: 25 Marks
Objectives	1. To study Preservation Methods. 2. To prepare Processed food 3. To observe preservation techniques
List of Practical	1. Preservation by high concentration of sugar 2. Preservation by using salt 3. Preservation by using chemicals 4. Drying and dehydration of vegetables 5. Demonstration of effect of blanching on quality of foods 6. Fermentation of food 7. Preparation of Jelly 8. Preparation of Sauce 9. Preparation of Cheese 10. Preparation of fermented product 11. Processing of Ice-cream 12. Preservation by using Heat Note: Any 10 number of practical to be performed from the given list

Faculty of Science & Technology	
Syllabus of T. Y. B. Tech. Agricultural Engineering (Semester VI)	
Course Code: AED371 Course: Lab-I: Soil and Water Conservation Engineering Teaching Scheme: Practical: 2 Hrs./week	Credits: 0-0-1 TA: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. Various soil loss estimation methods caused due to erosion 2. Study and design of various agronomical and mechanical erosion control measures
List of Practical	<ol style="list-style-type: none"> 1. Study of soil loss measurement techniques. 2. Estimation of soil loss by Universal Soil Loss Equation (USLE) 3. Computation of erosion index from rainfall data 4. Determination of sediment concentration through oven dry method 5. Study of various gully erosion control structures 6. Study of agronomical erosion control measures (Shelter belts & Wind Breaks) 7. Design of contour bunding system 8. Design of graded bunding system 9. Design of various types of bench terracing systems 10. Design of vegetative waterways 11. Study of water harvesting techniques 12. Field visit to soil erosion conservation site / water harvesting structures <p style="text-align: center;">Note: Any 10 number of practical to be performed from the given list</p>

Faculty of Science & Technology Syllabus of T. Y. B. Tech. Agricultural Engineering (Semester VI)	
Course Code: AED372 Course: Lab-II: Micro Irrigation System Design Teaching Scheme: Practical: 2Hrs./week	Credits: 0-0-1 TA: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. Familiarization with various components of micro-irrigation systems with their functions 2. To study the design of micro-irrigation system for row, orchard, terraced crops 3. To study the repair & maintenance of components of trickle & sprinkler irrigation system of micro-irrigation
List of Practical	<ol style="list-style-type: none"> 1. Study of different types of micro-irrigation systems and components 2. Field visit of micro-irrigation system 3. Study of water filtration unit; Discharge measurement study of different micro irrigation systems. 4. Design of micro-irrigation system for an orchard. 5. Design of micro-irrigation system for row crops 6. Design of spray type micro-irrigation system. 7. Design of micro-irrigation system for hilly terraced land. 8. Study of automation in micro-irrigation system. 9. Study of micro-climate inside a Polyhouse. 10. Study of maintenance and cleaning of different components of various systems. 11. Design of sprinkler irrigation system; Design of landscape irrigation system. 12. Measurement of irrigation water <p>Note: Any 10 number of practical to be performed from the given list</p>

Faculty of Science & Technology Syllabus of T. Y. B. Tech. Agricultural Engineering (Semester VI)	
Course Code: AED373 Course: Lab-III: Drying and Storage Engineering Teaching Scheme: Practical: 2 Hrs./week	Credits: 0-0-1 ESE/Oral: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. To learn about various Drying and storage characteristics of grains 2. To study the grain handling during storage 3. To study design of various storage structures
List of Practical	<ol style="list-style-type: none"> 1. Study of mechanics of bulk solids affecting cleaning, drying and storage of grains 2. Measurement of moisture content during drying and aeration 3. Measurement of relative humidity during drying and aeration using different techniques 4. Measurement of air velocity during drying and aeration 5. Drying characteristic and determination of drying constant 6. Determination of EMC and ERH 7. Study of various types of dryers 8. To study the effect of relative humidity and temperature on grains stored in gunny bags 9. Design and layout of commercial bag storage facilities 10. Design and layout of commercial bulk storage facilities 11. Study of different domestic storage structures 12. Visit to commercial handling and storage facilities for grains. <p style="text-align: center;">Note: Any 10 number of practical to be performed from the given list</p>

Faculty of Science & Technology Syllabus of T. Y. B. Tech. Agricultural Engineering (Semester VI)	
Course Code: AED374 Course: Lab-IV: Green House Technology Teaching Scheme: Practical: 2 Hrs./week	Credits: 0-0-1 ESE/Oral: 25 Marks
Objectives	To inculcate the practical knowledge of student regarding measurement, scheduling, methods and efficiencies of irrigation.
List of Practical	<ol style="list-style-type: none"> 1. Study of different type of greenhouses based on shape. 2. Study of greenhouse equipments. 3. Visit to commercial greenhouse complex / structure 4. Problems on greenhouse light requirements 5. Study of fan pad system 6. Calculations of greenhouse heat 7. Study of crop economics 8. Study of Tunnels 9. Determine the rate of air exchange in an active summer winter cooling system. 10. Determination of drying rate of agricultural products inside green house. 11. To measure greenhouse environment parameters (temp., RH, Solar radiations, CO₂, air velocity etc.) and prepare profiles of these parameters. 12. Problems on design of fan pad system. 13. Problems on greenhouse root media. 14. Structural design of simple rectangular gable type GI pipe greenhouse structure (i.e. To find sizes of purlins, rafters and columns for desired wind speed pressure). <p>Note: Any 10 number of practical to be performed from the given list</p>

Faculty of Science & Technology Syllabus of T. Y. B. Tech. Agricultural Engineering (Semester VI)	
Course Code: PRO371 Course: Lab.V: Major Project-I Teaching Scheme: Practical: 4 Hrs./week	Credits: 2 TA: 25 Marks ESE/Oral: 25 Marks
Objectives	Solve a real-life societal problem through research-based approaches
Course Outcome	Upon the completion of this course the students will be expected to: Formulate an analytical model for an engineering problem and obtain its solution with necessary tools. Perform and manage as an individual or as a member of a team with ethical values. Examine the concepts of environment and sustainability Write effective reports and communicate effectively on civil engineering problems. Present the conclusions in a way to benefit the society.
Instructions to Students	Solving a real life problem should be the focus of under graduate projects. Faculty members should prepare project briefs (giving scope and references) well in advance which should be made available to the students at the departmental level. The project may be classified as hardware / software / modelling / simulation. It may comprise any elements such as analysis, design, synthesis, validation etc. Interdisciplinary/Multidisciplinary projects are encouraged.
Guidelines	The department will appoint a project coordinator who will coordinate the following: 1. Grouping of students (a maximum of 3/4 in a group) 2. Allotment of projects and project guides 3. Project monitoring at regular intervals. All projects' allotments are to be completed as given in the Academic Calendar. All projects will be monitored at least twice in a semester through students' presentation and will be conducted as per Academic Calendar. Distribution of marks for TA shall be as follows: Problem Statement 10; Literature Review 10; Group formation and identification of individual responsibility 10; Objective of Project activity 10; Knowledge of domain, technology and tools being used 10 For TA 50 Marks to be converted to 25 Marks. Distribution of marks for ESE/Oral shall be as follows: Realization of project as per problem statement 10; Design & Testing 30; Documentation and Report Writing 20; Quality of Work 15; Performance in Question & Answers Session 15; Timely Completion of Project work 10 For ESE/Oral – 100 Marks to be converted to 25 Marks. Efforts be made to carry out industry based/ Societal Projects. Problems can also be invited from the industries/Society to be worked out through undergraduate projects. In case of Interdisciplinary/Multidisciplinary Projects, as per the requirements, a greater number of Guides may be appointed. A Joint committee of involved departments shall conduct the review of the students.

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Faculty of Science & Technology	
Syllabus of Final Year B. Tech (Agricultural Engineering) (Semester VII)	
Course Code: AED421 Course: Lab-I: Food Analysis and Quality Assurance Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	Knowledge of food and FSSAI guidelines
Objectives	Understanding Food quality and control concepts
List of Practical	<ol style="list-style-type: none"> 1. Examination of cereals & pulses from one of the go-downs and market shops about and BIS specifications, 2. Detection of adulteration and examination of ghee for various standards of AGMARK & BIS standards, 3. Detection of adulteration and examination of spices for AGMARK and BIS standards, 4. Detection of adulteration and examination of milk and milk products for BIS standards, 5. Detection of adulteration and examination of fruit products such as jams, jellies, marmalades for FPO specification, 6. Visit to quality control laboratory 7. Case study of statistical process control in food processing industry, 8. Study of the registration process and licensing procedure under FSSAI, 9. Study of sampling techniques from food processing establishments, 10. Visit to food processing laboratory and study of records and reports maintained by food processing laboratory.

Faculty of Science & Technology Syllabus of Final Year B. Tech (Agricultural Engineering) (Semester VII)	
Course Code: AED422 Course: Lab-II: Pumping Systems and Groundwater Studies Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	Knowledge of irrigation systems and water resources
Objectives	1. To study the groundwater hydraulics 2. To study the wells, bore wells, and well development
List of Practical	1. Determination of Hydraulic properties of steady-state flow to wells in unconfined aquifers 2. To study of design characteristics of various pumping systems with their working 2. Determination of Hydraulic properties of steady-state flow to wells in confined aquifers 3. Unsteady state flow to wells in unconfined aquifers 4. Unsteady state flow to wells in confined aquifers 5. Study of artificial recharge of groundwater 6. Verification of Darcy's Law 7. Estimation of aquifer parameters by various methods 8. Study of determination of hydraulic properties of wells 9. Study of different drilling equipment 10. Estimation of specific yield and specific retention

Faculty of Science & Technology					
Syllabus of F. Y. M. Tech. (Food Processing Technology) Semester-I					
Course Code: MTF111			Credits: 0-0-1		
Course: Food Microbiology Laboratory			Term Work: 25 Marks		
Teaching Scheme:					
Practical: 02 Hrs/week					
Objectives	1. To Prepare the experimental setup required to perform food microbiological examinations. 2. To perform the experiments on microbiological examinations of foods and water.				
List of Practicals	1	Familiarization with common techniques for handling pure culture serial dilution, Isolation, slide preparation incubation, counting etc.			
	2	Micrometry and determination of size of different microbes.			
	3	Simple and differential staining of microorganisms and their examination			
	4	Preparation and sterilization media and glass ware for microbial count			
	5	Determination of standard plate count (SPC) in natural and/or processed foods.			
	6	Microbiological examination of some selected natural and processed foods			
	7	Microbiological examination of potable water: Total and coliform count			
	8	Direct total, viable, and non-viable count of microorganism in some selected processed foods			
Reference Books	Sr. No.	Title	Author	Publication	Edition
	1.	Food Microbiology	W.C.Frazier & D.C. Westhoff	Tata Mc-Graw Hill	5 th Edition
	2.	Microbiology	Michael J. Pelczar, E.C.S. Chan, Roger D. Reid	Tata Mc-Graw Hill	5 th Edition

Faculty of Science & Technology					
Syllabus of F. Y. M. Tech. (Food Processing Technology) Semester-I					
Course Code: MTF112			Credits: 0-0-1		
Course: Food Chemistry Laboratory			Term Work: 25 Marks		
Teaching Scheme:					
Practical: 02 Hrs/week					
Objectives	1. To get acquainted with experimental setups required for determination of chemical composition of foods				
	2. To determine the chemical composition of foods				
List of Practicals	1	Determination of moisture content of food by oven drying			
	2	Determination of total and acid insoluble ash content in foods			
	3	Determination of crude fat content by solvent extraction methods in foods			
	4	Determination of crude protein by kjeldhal method.			
	5	Determination of reducing and total sugar content in foods.			
	6	Analysis of water for portable and food purposes			
	7	Determination of free fatty acid content in fats and oils.			
	8	Study of some functional properties of proteins.			
Reference Books	Sr. No.	Title	Author	Publication	Edition
	1.	Food Chemistry	O. R. Fennema, Marcel Dekker	Food science and technology, Series	3 rd edition
	2.	Food Facts & Principles	Shakuntala Manay	New age international Publishers	3 rd revised edition

Faculty of Science & Technology					
Syllabus of F. Y. M. Tech. (Food Processing Technology) Semester-I					
Course Code: MTF113			Credits: 0-0-1		
Course: Processing and Food Engineering Laboratory			Term Work: 25 Marks		
Teaching Scheme:					
Practical: 02 Hrs/week					
Objectives		1. To perform the experiments on novel food processing technologies			
		2. To evaluate the quality of food products processed by novel food processing technologies			
List of Practicals (Any 8 Practical should be conducted)	1	To evaluate the characteristics of treated water using RO system			
	2	To carry out ultra filtration study on fruit juices			
	3	To carry out nano - filtration study on liquid foods			
	4	To study super critical fluid extraction system and to carry out extraction of Eugenol from basil leaves			
	5	To carry out extraction of lycopene from tomato using SCFE system			
	6	To study microwave system and to evaluate the effect of different power on drying characteristics of selected vegetable products			
	7	To study microwave blanching of fruit and vegetable and determination of blanching efficacy.			
	8	To study the ultrasonicator and evaluate the effect of ultrasonication on microorganism present in idli batter			
	9	To evaluate the different pre-treatment on oil yield from oil seed cake			
	10	To study cryogenic grinding of selective spices and compare the yield and quality of bioactive compounds obtained from cryogenically ground spice			
	11	To study the ohmic heating system and to study the processing of fruit pulp using ohmic heating system			
	12	To visit food industries utilizing advance food processing techniques			
Reference Books	Sr. No.	Title	Author	Publication	Edition
	1.	Novel food processing technology	G.V. Barbosa-canovas , Maria A. Tapia and M Pilar cano	CRC Press	1st Edition
	2.	The technology of extrusion cooking	Frame ND	Blackie academic and Professionals	illustrated, reprint
	3.	Handbook of Microwave Technology for Food Applications by Taylor & Francis Ltd	Dutta AK & RC Antheswaram	CRC Press	1 st Edition
	4.	New methods of Food Preservation	Gould GW 2000	Springer, Boston, MA	1 st Edition
	5.	Handbook of Food Preservation	Mr Shaflur Rahman	CRC Press	2 nd Edition

Faculty of Science & Technology					
Syllabus of F. Y. M. Tech. (Food Processing Technology) Semester-II					
Course Code: MTF151			Credits: 0-0-1		
Course: Dairy Technology Laboratory			Term Work: 25 Marks		
Teaching Scheme:					
Practical: 02 Hrs/week					
Objectives	1. To learn the analysis of milk and milk products 2. To get acquainted with knowledge of cleaning and maintenance of milk processing plant				
List of Practicals (Any 8 Practical should be conducted)	1	LP system for extension of keeping quality of raw milk.			
	2	Determination of pH:HCT profile of milk system			
	3	Measurement of thiocyanate in milk system			
	4	Determination of water activity and absorption isotherm of milk products			
	5	Determination of thermal load during retort processing of milk and milk products.			
	6	Heat classification of milk powders.			
	7	Functional properties of powders, porosity, interstitial air content, occluded air content, flow ability.			
	8	Determination of degree of browning-chemical/physical methods.			
	9	Freeze drying of milk/milk products, and heat sensitive products.			
	10	Homogenization efficiency.			
	11	Cleaning efficiency in dairy equipment.			
	12	Thermal process calculations.			
	13	Visit to a UHT processing plant.			
Reference Books	Sr. No.	Title	Author	Publication	Edition
	1.	Ultra- high temperature processing of milk and milk products	Burton h 1998	Springer Science + Business Media New York	1 st Edition
	2.	Food Processing Technology	P. Fellows	Woodhead Publishing Limited and CRC Press LLC.	2 nd Edition
	3.	New method of food preservation	G. W. Gould	Springer US	1 st Edition
	4.	New Monograph on UHT milk	IDF Bulletin	International dairy federation	
	5.	Dairy processing-Improving quality	Gerrit Smit	Woodhead publishing limited (CRC)	1 st Edition
	6.	Water activity and food	Troller JA & Christian	Elsevier	1 st Edition
	7.	Principles of milk properties and processes	P. Walstra, T.J. Geurts, A. Noomen, A. Jellema, M.A.J.S. van Boekel	Marcel Dekker	1 st Edition

Faculty of Science & Technology					
Syllabus of F. Y. M. Tech. (Food Processing Technology) Semester-II					
Course Code: MTF152			Credits: 0-0-1		
Course: Brewing Technology Laboratory			Term Work: 25 Marks		
Teaching Scheme:					
Practical: 02 Hrs/week					
Objectives		1. To perform the practical's of brewing technology			
		2. To get familiar with processing and analysis of beer, malt and wort.			
List of Practicals (Any 8 Practical should be conducted)	1	Preparation of raw material for malting			
	2	To check enzyme activity for malting			
	3	Preparation of malt from cereals			
	4	To study physico-chemical properties of malt			
	5	Dry and wet milling of malt			
	6	Preparation of wort			
	7	Bio-chemical analysis of wort			
	8	To study beer fermentation			
	9	Preparation of beer			
	10	Chemical and physical properties, Beer flavour and sensory assessment.			
	11	Microbial analysis of beer			
	12	Packaging and storage study of beer			
	13	Visit to beer manufacturing industry			
	14	Visit to malt manufacturing industry			
Reference Books	Sr. No.	Title	Author	Publication	Edition
	1.	Brewing: science and practice	Dennis E. Briggs, Chris A. Boulton, Peter A. Brookes, Roger Stevens	Taylor & Francis	illustrated, reprint
	2.	Technology: Brewing and malting	Wolfgang Kunze Dr H J Mauger	VLB Berlin	4 th Edition
	3.	Handbook of Brewing: Process, Technology, markets	Hans Michael Eblinger-2009	Wiley-VCH Verlag GmbH & Co.KgaA	1 st Edition
	4.	Brewing: New Technologies	Charles W. Bamforth	Woodhead Publishing Series in Food Science, Technology and Nutrition	illustrated

Faculty of Science & Technology
Syllabus of F. Y. M. Tech. (Food Processing Technology) Semester-II

Course Code: MTF153 Course: Advanced Instrumentation Laboratory Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Term Work: 25 Marks
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Objectives	1. To understand calibration of advanced instrumentation equipments 2. To perform experiments on advanced analysis instruments
List of Practicals (Any 8 Practical should be conducted)	1 Determination of moisture by Karl Fischer method. 2 Determination of carotenes (Spectrophotometric) 3 Determination of vitamin C 4 Determination of gingerol by HPLC 5 Determination of mineral by AAS 6 Determination of Fatty acid profile in lipids by GC 7 Determination of chloride content by Ion Chromatography 8 Determination of thermal properties using DSC 9 Determination of rancidity using Rancimat 10 Determination of sugar concentration and solids using Refractometer 11 Separation of amino acids using TLC/HPTLC 12 Separation of food colors using TLC/HPTLC 13 Demonstration of PCR for Gene amplification 14 Agarose Gel Electrophoresis 15 Demonstration of ELISA test

	Sr. No.	Title	Author	Publication	Edition
Reference Books	1.	Handbook of Analysis and Quality Control for Fruit and Vegetable Products	S. Ranganna	Tata McGraw-Hill Education	Reprint, revised
	2.	Mass Spectrometry and Hyphenated Instruments in Food Analysis	Tomas Cajka, Jana Hajslova, and Katerina Mastovska	Taylor & Francis Group, LLC	1 st Edition
	3.	Semih Otles Handbook of food analysis instruments	Eduardo Raphael Martinez Moscoso	CRC Press (2009)	1 st Edition



Faculty of Science & Technology	
Syllabus of Second Year B.Tech. (Mechanical Engineering) (Semester III)	
Course Category: PCC Course Code: MED223 Course: Strength of Materials Lab Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	To test/ demonstrate the basic concepts, principles, and theories of the strength of materials in laboratory.
List of Practicals	<ol style="list-style-type: none"> 1. Tension Test on Mild Steel or TOR Steel 2. Flexural Test on Timber beam 3. Shear Test on Metals 4. Izod Impact Test on Metals 5. Charpy Impact Test on Metals 6. Torsion Test on Metals 7. Rockwell Hardness Test 8. Brinell Hardness Test 9. Assignment based on Bending of Beam 10. Assignment based on Columns 11. Assignment Based on Theories of Elastic Failure



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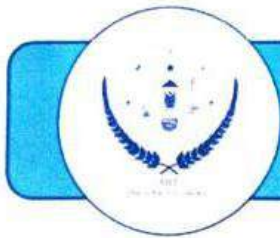
Faculty of Science & Technology Syllabus of Second Year B.Tech. (Mechanical Engineering) (Semester III)	
Course Category: PCC Course Code: MED224 Course: Metrology and Quality Control Lab Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	<ol style="list-style-type: none"> 1. Selection of tools and techniques for determining geometry and dimensions. 2. Identification of errors and its need for calibration of equipment. 3. Application of Quality Control Techniques and use of quality control tools
List of Practical	<ol style="list-style-type: none"> 1. Determination of linear and angular dimensions in a measurement of components using precision measuring instruments. 2. Verification of dimensions & geometry of given components using Mechanical /Pneumatic comparator. 3. Determination of error in linear measuring instrument and showing need for calibration 4. Determination of geometry & dimensions of given object using profile projector 5. Measurement of various angles of single point cutting tool using Tool maker's microscope 6. Measurement of thread parameters using floating carriage diameter measuring machine. 7. Measurement of spur gear parameters using gear tooth vernier and gear rolling tester. 8. Identification of surfaces using optical flat/interferometers and measure surface roughness using surface roughness tester 9. Prepare a control chart for variable data. 10. Prepare a control chart for attribute data. 11. Case study on process capability to plot variable control chart attribute chart. <p>Note: Any 10 Practicals to be conducted.</p>



Maharashtra Institute of Technology

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Faculty of Science & Technology		
Syllabus of Second Year B.Tech. (Mechanical Engineering) (Semester IV)		
Course Category: PCC Course Code: MED273 Course: Manufacturing Process (Workshop) Lab Teaching Scheme: Practical: 02 Hrs/week		Credits: 0-0-1 Teacher Assessment: 25 Marks ESE/Oral: 25 Marks
Prerequisite	Knowledge of Basic workshop practices like Fitting, Carpentry and Black smithy Technology in Engineering Industry.	
Section	Contents	Duration
Turning Shop	Study of Different operations to be carried on lathe machine using tail stock, taper turning methods (Calculations), internal and external threading, facing finishing cuts. Workshop diary – Sketch of job. List of various operations and tools Practical: Making one job on lathe machine performing all above operations.	6 Hrs
Machine Shop	Study of vertical and horizontal milling machines, milling cutters and different operations to be carried out on milling machines. Study of different types of drilling machines, Drill, tap and single point boring tool. Study of different types of shaping and grinding machines. Workshop diary – Sketch of job, List of various operations and tools. Practical: Making one job individually or in a group of students of producing a Gear with external teeth and slot and External milling of gear teeth involving calculations for indexing.	6 Hrs
Welding	Study of arc welding machines, MIG welding machine, TIG welding machine and welding equipment. List of various operations and tools used. Workshop diary – Sketch of job. Practical: One job of welding individually or in group of students of any useful item of daily use using various welding operations.	4 Hrs
Pattern Making	Study of pattern making tools and their uses. standards accessories used in pattern making. List of various operations and tools. Workshop diary – Sketch of job Practical: one job of pattern making.	4 Hrs
Foundry	Study of sand moulding, Types of sands and moulding equipment. List of various operations and tools. Workshop diary – Sketch of job. Practical: One job of moulding (Single or multi-piece pattern)	4 Hrs



Maharashtra Institute of Technology

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Faculty of Science & Technology Syllabus of Second Year B.Tech. (Mechanical Engineering) (Semester IV)	
Course Category: PCC Course Code: MED274 Course: Fluid Mechanics and Fluid Machines Lab Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks ESE/Oral: 25 Marks
Objectives	<ul style="list-style-type: none">• To understand various concepts, theorems in fluid mechanics by performing following experiments.• To introduce the concepts of the working and design aspects of hydraulic machines like turbines and pumps and their applications
List of Practical	<p>Practical's Based on above syllabus minimum ten shall perform</p> <ol style="list-style-type: none">1. Study of pressure measuring devices.2. Determination of Kinematic Viscosity using Redwood Viscometer.3. Determination of metacentric height.4. Verification of Bernoulli's equation.5. Determination of coefficient of discharge of Venturimeter or Orifice meter6. Determination of coefficient of friction in pipe.7. Determination of minor losses and Major losses8. Trial on Pelton Turbine9. Trial on Francis Turbine10. Trial on Kaplan Turbine11. Trial on Centrifugal Pump12. Trial on Gear Pump13. Industrial Visit to Hydraulic Power Station



Maharashtra Institute of Technology, Aurangabad
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Faculty of Science & Technology Syllabus of T. Y. B. Tech. Mechanical Engineering (Semester V)	
Course Code: MED321 Course: Lab:-I Materials & Metallurgy Teaching scheme: Practical: 02 Hrs/week Credits : 0-0-1	Term work / TA: 25 Marks
Course Objectives:	<ol style="list-style-type: none">1. To understand the principal of optical microscopy.2. To prepare specimen for metallography.3. To study microstructures of steels, cast irons and non-ferrous materials.4. To study heat treatment and changes in properties of metals.5. To study mechanical properties like hardness, hardenability, strength, wear resistance, etc. of materials.
List of practical's (Minimum 10)	<ol style="list-style-type: none">1. Measurement of Hardness by Rockwell Hardness Test.2. Study of mechanical properties like tensile strength, impact strength and wear resistance of materials.3. Study of Metallurgical Microscope.4. Study and preparation of specimen for microscopic examination.5. Observation of microstructure of various types of Plain carbon steels and Alloy steels.6. Observation of microstructure of various types of Cast irons.7. Study of changes in material properties and microstructures after



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MECH/MT/20

Faculty of Science & Technology	
Syllabus of T. Y. B. Tech. Mechanical Engineering (Semester V)	
Course Code: MED322 Course: Lab-II CAD/CAM/CAE Teaching scheme: Practical: 02 Hrs/week Credits : 0-0-1	End Semester Exam / Oral: 25 Marks
Course Objectives	: 1. Operate CAD packages to prepare solid model of components, assemble them to represent complex mechanical systems. 2. Introduction to CNC part programming. 3. Introduction to Rapid prototyping.
List of Practical/ Assignments	: 1. 2D Part modelling practice. 2. 3D Part modelling practice. 3. Component details and assembly in CAD. 4. Analysis of simple 2D/3D component. 5. Part programming on CNC lathe machine. 6. Part programming on CNC milling machine. 7. Part modelling on a RP machine 8. Report on industrial visit.

The assessment of term work shall be done on the basis of the following.

- Continuous assessment
- Performing the experiments in the laboratory



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Faculty of Science & Technology Syllabus of Final Year B. Tech. (Mechanical Engineering) (Semester VII)	
Course Code: MED421 Course: Lab-I: Automatic Control System Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	<ol style="list-style-type: none">1. Basic knowledge of engineering, mathematics, physics.2. Basic understanding of electrical, mechanical systems.
Objectives	<ol style="list-style-type: none">1. To study the fundamental concepts of control systems and mathematical modeling of the system.2. To study the concept of time response and frequency response of the system.3. To study the basics of stability analysis of the system.4. To study the various control actions & controllers of a control system.
List of Practical's	<ol style="list-style-type: none">1. Study of various types of measuring instruments & transducers (at least one of Each type)2. Study of control system components (At least FIVE components)3. Study of any ONE of Hydraulic system using hydraulic servomechanism4. Experiment on speed control of DC Motor5. Experiment on speed control of AC Motor6. Experiment on speed control of Stepper Motor7. Experiment on Level Control System8. Circuit Preparation by using Hydraulic Trainer Kit.9. Circuit Preparation by using Pneumatic Trainer Kit.10. Study of Case study of Automatic control systems for various controls (like temp, flow heat etc).



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Faculty of Science & Technology Syllabus of Final Year B. Tech. (Mechanical Engineering) (Semester VII)	
Course Code: MED422 Course: Lab-II: Refrigeration and Air Conditioning Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	Basic knowledge and understanding of thermodynamics, heat transfer and fluid mechanics
Objectives	1. To understand fundamentals of refrigeration and cryogenic systems 2. To apply knowledge for various applications of refrigeration and cryogenics 3. To design refrigeration and cryogenic systems. 4. To analyze various refrigeration systems for thermal performance.
List of Practical's	A] To study and demonstrate the of followings (minimum six) 1. To study varies tools used in refrigeration and Air-conditioning 2. To study working of domestic refrigerator its wiring diagram and maintenance. 3. To study various compressors used in refrigeration 4. To study various controllers in refrigeration (at least ten) 5. To study leak detection and charging of refrigeration systems. 6. To study steam jet refrigeration system 7. To study magnetic refrigeration system 8. To study construction, working of water cooler. 9. To study vapor absorption refrigeration system B] To conduct trail on following system (minimum three) 1. Trial on refrigeration system 2. Trail on ice plant 3. Trial on cascade refrigeration system 4. Trial on Heat pump 5. Trial on window air conditioner /air conditioning system/ water cooler. C] Technical visit to at least one refrigeration establishment and report on the basic of observations. D] Technical report on current trend (at least one) of refrigeration such as greenhouse effect, global warming, alternative refrigerants etc.

MCA



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(Faculty of Science & Technology) Syllabus – First Year M.C.A Part-I	
Course Code: MCA121 Course: Lab 1: Object Oriented Programming with Java Teaching Scheme: Practical: 2 Hrs./week	Credits: 0-0-1 (1) Term Work: 25 Marks Practical Exams : 25 Marks Total Examination Marks: 50 Marks
Suggested List of Experiments: <ol style="list-style-type: none">1. Program to demonstrate basic constructs of Java:<ol style="list-style-type: none">a. Looping statement b. Array c. String2. Program to demonstrate:<ol style="list-style-type: none">a. Constructor b. Object as parameter and returning object c. Command line arguments3. Program to implement Wrapper classes and their methods4. Program to implement:<ol style="list-style-type: none">A. Inheritance b. Interfaces d. Packages5. Program to implement:<ol style="list-style-type: none">a. Exception Handling using try, catch b. User Defined Exceptions6. Program to demonstrate:<ol style="list-style-type: none">a. Creating thread using Thread class and Runnable interface b. Thread Priorities7. Program to demonstrate the use of I/O streams.8. Design registration form in AWT using Applet/application9. Program to perform addition, subtraction, multiplication, division using Swing controls10. Design a GUI interface using Swing and implement event handling.	
Term Work : <p>The assessment of term work shall be based on the following criteria.</p> <ol style="list-style-type: none">1. Continuous assessment.2. Performance of experiment/program demonstration in Lab.3. Oral examination conducted based on the experiments performed.	
Practical Examination : <p>The practical examination shall consist of performing an experiment based on the practical work done during the course, the record of the experiments submitted by the candidate and viva – voce based on the syllabus.</p>	
Digital References : <p>1. www.spoken-tutorial.org/INDEX-III-Bonus-Java-videos/</p>	



(Faculty of Science & Technology) Syllabus – First Year M.C.A Part-I	
Course Code: MCA122 Course: Lab 2: Relational Database Management System	Credits: 0-0-1 (1) Term Work: 25 Marks Practical/Oral: 25 Marks Total Examination Marks: 50 Marks
Teaching Scheme: Practical: 2 hrs/week	
Suggested List of Experiments: <ol style="list-style-type: none">1. Database creation, connectivity, user creation and schema authorization2. Create minimum set of six tables using following constraints: a) Primary key b) Foreign key c) Not Null d) Check e) Unique f) On delete/update cascade g) Default. Use Alter, drop and truncate command on above created table.3. Insert minimum ten records in each of the above created tables and comment on the Constraints specified. Use delete, update and select commands on created records.4. Execute Grant and Revoke commands on created tables.5. Execute SQL queries using Aggregate functions on above tables: a) count b) sum c) min d) max e) avg. Use group by and having clause.6. SQL Queries based on joins (on above created tables): a) Natural Join b) Left Outer Join c) Right Outer Join d) Full Outer Join7. SQL Queries based on Nested Queries and Views8. Indexing:<ol style="list-style-type: none">a. Insert large number of records in the above created schema. Then record the time taken by the Query to insert the data.b. Find the Query plan for any two queries which have where clause.c. Now create index on un-indexed attribute.9. Assignment based on concurrency control.10. Assignment based on Triggers.	
Term Work: Term work shall consist of minimum 10 Programs/Assignments to be developed based on the above suggestive list of experiments. The assessment of term work shall be based on the following criteria: <ol style="list-style-type: none">1. Continuous assessment.2. Performance of experiment/program demonstration in Lab.3. Oral/Viva examination based on the above list of experiments.	
Practical Examination: The practical examination shall consist of performing an experiment based on the practical work done during the course, the record of the experiments submitted by the candidate and viva – voce based on the syllabus.	



(Faculty of Science & Technology) Syllabus – First Year M.C.A Part-I	
Course Code: MCA123 Course: Lab 3: Data Structures Teaching Scheme: Practical: 2 Hrs/week	Credits: 0-0-1 (1) Term Work : 25 Marks Total Examination Marks: 25 Marks
Suggested List of Experiments: <ol style="list-style-type: none">1. Write a program to demonstrate insertion, deletion, search and displaying of an element in an array.2. Write a program to demonstrate operations performed on stack.3. Write a program to demonstrate operations on queue.4. Write a program to demonstrate operations on singly link list.5. Write a program to implement singly link list as a stack.6. Write a program to demonstrate creation, traversing and searching in Binary Search Tree.7. Program to convert infix expression to postfix and infix to postfix.8. Write a program to traverse a graph using DFS with an adjacency matrix.9. Write a program to traverse a graph using BFS with an adjacency matrix.10. Write a program to demonstrate sorting algorithm (using any one of these techniques: bubble, insertion, selection)	
Term Work : Term work shall consist of minimum 10 Programs/Assignments to be developed based on the above suggestive list. The assessment of term work shall be based on the following criteria. <ol style="list-style-type: none">1. Continuous assessment.2. Performance based on assignment.3. Oral/Viva examination based on the above syllabus.	



(Faculty of Science & Technology) Syllabus - First Year M.C.A Part-I	
Course Code: MCA124 Course: Lab 4: Soft Skills	Credits: 0-0-1 (1) Term Work : 25 Marks Total Examination Marks: 25 Marks
Teaching Scheme: Practical: 2 Hrs/week	
Course Objectives: <ul style="list-style-type: none">To encourage the all-round development of students by focusing on soft skills.To make the engineering students aware of the importance, the role and the content of soft skills through instruction, knowledge acquisition, demonstration and practice.To develop and nurture the soft skills of the students through individual and group activities.To expose students to the right attitudinal and behavioral aspects and to build the same through activities.	
Suggested List of Experiments: <ol style="list-style-type: none">Usage of grammatically correct language in verbal communication.Self and peer introductionSelf-Evaluation and Self-Management techniquesTime Management Tools practiceFormation of Teams and Identification of leadership qualitiesMotivate/Inspire yourself and othersPersonal grooming and corporate etiquetteGroup Discussion and Interview TechniquesPresentation/Public Speaking TechniquesProfessional written Communication (Job Application, Resume, Report Writing)	
Term Work : The term work shall consist of at least 10 experiments/ assignments based on the syllabus. Assessment of term work should be done which will consider the points below and the marks should be awarded accordingly. <ul style="list-style-type: none">Continuous lab assessment throughout the semester.Practical Performance throughout the semester.	
Reference Books: <ol style="list-style-type: none">Covey, Stephen R., "Seven Habits of Highly Effective People: Powerful Lessons Personal ChangeMitra, Barun, "Personality Development and Soft Skills", Oxford University Press, 2016.Ramesh, Gopalwamy, "The Art of Soft Skills: Attitude, Communication and Etiquette for Success", Pearson Education, 2013.	
Digital Reference: <ol style="list-style-type: none">http://psyclab.univer.kharkov.ua/resources/ucheba/softskillshttps://www.indeed.com/career-advice/resumes-cover-letters/soft-skillshttps://www.feedough.com/soft-skills-definition-importance-list-examples/https://www.mindtools.comBBC Learning English - BBC Learning English - Homepage	



(Faculty of Science & Technology) Syllabus – First Year M.C.A Part-II	
Course Code: MCA171 Course: Lab 1: Advanced Java	Credits: 0-0-1 (1) Term Work: 25 Marks Practical Exam : 25 Marks Total Examination Marks: 50 Marks
Teaching Scheme: Practical: 2 Hrs./week	
Suggested List of Experiments: <ol style="list-style-type: none">1. Program to create a client – server application in Java to demonstrate Remote Method Invocation.2. Program to demonstrate Serialization and Deserialization3. Program to demonstrate Collection framework (Make use of any collection class or interface)4. Program to insert, delete, update and fetch records from database using JDBC (CRUD operations)5. Program to create registration login form using servlet.6. Program to create login form using servlet and Session as state management technique.7. Program to create dynamic web page using Model View Controller (MVC)8. Program to demonstrate JQuery9. Program to demonstrate RESTful WebServices GET and POST method.10. Program to demonstrate using Maven dependencies.	
Term Work : The assessment of term work shall be based on the following criteria. <ol style="list-style-type: none">1. Continuous assessment.2. Performance of experiment/program demonstration in Lab.3. Oral examination conducted based on the experiments performed	
Practical Examination : The practical examination shall consist of performing an experiment based on the practical work done during the course; the record of the experiments submitted by the candidate and viva – voce based on the syllabus.	
Digital References : <ol style="list-style-type: none">1. www.spoken-tutorial.org (NMERCT IIT Bombay Java videos)	



(Faculty of Science & Technology) Syllabus - First Year M.C.A Part-II	
Course Code: MCA172 Course: Lab 2: Software Engineering and Testing Teaching Scheme: Practical: 2 Hrs/week	Credits: 0-0-1 (1) Term Work: 25 Marks Practical Exam: 25 Marks Total Examination Marks: 50 Marks
Suggested List of Experiments: <ol style="list-style-type: none">1. Write down the problem statement for a suggested system of relevance and do requirement analysis and develop Software Requirement Specification Sheet (SRS) for suggested system.2. To perform the function oriented diagrams: Data Flow Diagram (DFD) and Structured chart.3. To perform the user's view analysis (Use case diagram) and the structural view diagram for the suggested system (Class diagram, object diagram).4. To draw the behavioral view diagram: State-chart diagram, Activity diagram5. To perform the behavioral view diagram for the suggested system: Sequence diagram, Collaboration diagram6. Create a Test Plan and Test Cases For E-mail Registration and Login Form.7. Selenium Installation8. Practical based on XPath to find elements on web site in Selenium.9. Practical based on window handles using Selenium.10. Practical based on take screenshot in Selenium.	
Sample Projects: <ol style="list-style-type: none">1. Passport automation System2. Book Bank3. Online Exam Registration4. Stock Maintenance System5. Online course reservation system6. E-ticketing7. Software Personnel Management System8. Credit Card Processing9. E-book management System10. Recruitment system	
Term Work : <p>Term work shall consist of minimum 10 Programs/Assignments to be developed based on the above suggestive list of experiments. The assessment of term work shall be based on the following criteria.</p> <ol style="list-style-type: none">1. Continuous assessment.2. Performance of experiment/program demonstration in Lab.3. Oral/Viva examination based on the above list of experiments.	
Practical Examination : <p>The practical examination shall consist of performing an experiment based on the practical work done during the course, the record of the experiments submitted by the candidate and viva – voce based on the syllabus</p>	
Text Books/Reference Books : <ol style="list-style-type: none">1. Ron Black, "Software testing", Wrox Publications2. Dr. K.V. K. K. Prasad, "Software testing tools", Dreamtech Publications3. Boris Beizer, "Software testing techniques", Dreamtech Publications4. Roger Pressman, "Software Engineering- a practitioner's approach", McGraw Hill	
Digital References : <ol style="list-style-type: none">1. www.w3schools.com	



Course Code: MCA173 Course: Lab 3: Computer Networks	Credits: 0-0-1 (1) Term Work: 25 Marks Total Examination Marks: 25 Marks
Teaching Scheme: Practical: 2 Hrs/week	
Suggested List of Experiments: <ol style="list-style-type: none">1. Basic Network commands like: ipconfig, hostname, ping, tracer, netstat2. Windows 2003 server installation and basic configuration3. DHCP server configuration4. DNS & FTP server configuration5. Basic Routing configuration6. Default and Static Configuration7. Configure RIPVer1 and Ver28. Configure OSPF9. Configure EIGRP10. Access list / NAT technology	
Term Work : Term work shall consist of minimum 10 Programs/Assignments to be developed based on the above suggestive list of experiments. The assessment of term work shall be based on the following criteria. <ol style="list-style-type: none">1. Continuous assessment.2. Performance of experiment/program demonstration in Lab.3. Oral/Viva examination based on the above list of experiments.	



(Faculty of Science & Technology) Syllabus – First Year M.C.A Part-II	
Course Code: MCA174 Course: Lab 4- Python Programming	Credits: 0-0-1 (1) Term Work: 25 Marks Total Examination Marks: 25 Marks
Teaching Scheme: Practical: 2 Hrs/week	
Course Objectives: <ul style="list-style-type: none">To understand basic concepts of python.To acquire the object oriented skills in python.To understand how to deal with strings, files and database using pythonTo learn implementation of python projects.	
Suggestive List of Programs: <ol style="list-style-type: none">Python Installation with Python basics (data types, operators, etc.)Working with different conditional and looping statements in python.Working with various string operations.Implementing built-in data structures list, sets, tuples and dictionaryImplementing OOPS concept with Python (Class, Object, Inheritance, Polymorphism, Abstraction, and Encapsulation).Create own module/import external module in program.Using File Handling in Python.Working with Database using Python.Programs related to python libraries like Numpy, Pandas, Scipy etc.Mini Project.	
Term work Assessment: The assessment of term work shall be done based on the following: <ul style="list-style-type: none">Continuous assessment.Performing the experiments in the laboratory.Oral examination conducted on the syllabus and term work mentioned above.	
Text Books/ Reference Books: <ol style="list-style-type: none">The Complete Reference Python – Herbert Schildt, McGraw HillPython Crash Course, Eric Matthes (No Starch Press, 2016)	
Digital References : <ol style="list-style-type: none">www.spoken-tutorial.org/NMECT-III-Bombay-Python-videos/https://docs.python.org/3/tutorial/	



(Faculty of Science & Technology)
Syllabus – Second Year M.C.A Part-I

Course Code: MCA221	Credits: 0-0-1 (1)
Course: Lab I: Design And Analysis of Algorithms	Term Work: 25 Marks Practical Exam : 25 Marks Total Examination Marks: 50 Marks
Teaching Scheme: Practical: 2 Hrs/week	
Suggested List of Experiments: <ol style="list-style-type: none">1. Implement the hashing techniques using linear probing.2. Implement the hashing technique using quadratic probing.3. Implement binary search recursive and iterative using divide and conquer (D&C).4. Implement min-max algorithm using simple and recursive divide and conquer method.5. Implement quick sort algorithm using divide and conquer method.6. Implement merging and merge sort algorithm.7. Implement knapsack using greedy method.8. Implement job sequencing using greedy approach.9. Implement string editing.10. Assignment based on 10 theory questions.	
Term Work : Term work shall consist of minimum 10 Programs/Assignments to be developed based on the above suggestive list. The assessment of term work shall be based on the following criteria. <ol style="list-style-type: none">1. Continuous assessment.2. Performance based on assignment.3. Oral/Viva examination based on the above syllabus.	
Practical Examination : The practical examination shall consist of performing an experiment based on the practical work done during the course. The record of the experiments submitted by the candidate and viva -voce based on the syllabus.	



(Faculty of Science & Technology) Syllabus - Second Year MCA Part-I	
Course Code: MCA222 Course: Lab 2: Cyber Security	Credits: 0-0-1 (1) Term Work: 25 Marks Practical Exam: 25 Marks Total Examination Marks: 50 Marks
Teaching Scheme: Practical: 2 Hrs/week	
Suggested List of Experiments: <ol style="list-style-type: none">1. Networking and Communication Commands2. Symmetric and Asymmetric Encryption using Open SSL command line tool3. Hash and Digital Signature using Open SSL command line tool, PKI using Open SSL Command Line Tool4. Access Control in Operating System(Linux)5. Study Manual for Wire Shark and perform the following using Wire shark<ul style="list-style-type: none">• Identify the first 2 packets (i.e. their packet numbers) containing HTTP GET request.• What webpage was visited in the above 2 packets?• What version of HTTP was used?• What is the destination IP address in the above packets?• List the source and destination ports of the packets travelling from the client to the server in the above packets?• In the HTTP server's response, look at the information sent about the server. What server software was used?• What are the IP addresses of the server?• What are the MAC addresses of the client and server?• How many Web Pages (not websites) have been opened?• What is the time difference between first HTTP GET and the first HTTP response (OK)?• Count the total number of HTTP GET requests.• What is the time difference between the first and last HTTP GET requests? Hint: Follow a similar procedure as mentioned previously.• How many packets were exchanged between the server (corresponding to the both IP addresses) and the client? (Note: Their sum must be equal to the total no. of packets)• Find the total no. of HTTP requests sent by the host spongebob.wikia.com6. SQL Injection7. Cross Site Scripting8. Buffer Overflow Vulnerability and its remedies9. Network Based IDS Tool OSSEC10. Software Firewalls (IPTABLES)11. Case Study on any three Cyber Security Tools	
Term Work: Term work shall consist of minimum 10 Programs/Assignments to be developed based on the above suggestive list of experiments. The assessment of term work shall be based on the following criteria. <ol style="list-style-type: none">1. Continuous assessment.2. Performance of experiment/program demonstration in Lab.3. Oral/Viva examination based on the above list of experiments.	



(Faculty of Science & Technology)	
Syllabus – Second Year M.C.A Part-I	
Course Code: MCA223 Course: Lab 3: Machine Learning	Credits: 0-0-1 (1) Term Work: 25 Marks Total Examination Marks: 25 Marks
Teaching Scheme: Practical: 2 Hrs/week	
Suggested List of Experiments: <ol style="list-style-type: none">1. Case study on Business understanding and data understanding2. Program to implement data preprocessing and data wrangling.3. Program to implement linear regression and Multiple linear regressions.4. Program to implement the naive Bayesian classifier for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets.5. Program to demonstrate the working of the decision tree based ID3 algorithm. Use an appropriate data set for building the decision tree and apply this knowledge to classify a new sample.6. Program to implement k-Nearest Neighbour algorithm to classify the iris data set. Print both correct and wrong predictions.7. Program to implement the SVM for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets.8. Program to implement the SVM for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets.9. Program to implement the Random forest for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets.10. Program to implement the XGBoost for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets.	
Term Work : Term work shall consist of minimum 10 Programs/Assignments to be developed based on the above suggestive list of experiments. The assessment of term work shall be based on the following criteria. <ol style="list-style-type: none">1. Continuous assessment.2. Performance of experiment/program demonstration in Lab.3. Oral/Viva examination based on the above list of experiments.	

Civil Engineering



Maharashtra Institute of Technology

Chhatrapati Sambhajnagar
(An Autonomous Institute)

Faculty of Science & Technology Syllabus of Second Year B.Tech. (Civil Engineering) (Semester III)	
Course Category: PCC Course Code: CED223 Course: Surveying and Leveling Lab Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks.
Prerequisite	Students are required to have basic knowledge of Civil Engineering
Objectives	Students will be able to know the Concepts and methods of measurement of lands and handle equipments required for surveying and leveling works.
(A) List of the Practicals	All are Compulsory. 1. Measuring of Bearing of Traverse Lines, Calculations of Included Angles and check. 2. Study of Dumpy and Auto levels and Calculate RLs & check. 3. Calculate RLs using differential and check levelling (at least 2 change points). 4. Study and use of plane table survey by Radiation and Intersection. 5. Measurement of Horizontal and Vertical angle by simple method (Face left and faces Right observations.) 6. Study of Total Station (A) Measurement of Horizontal and Vertical angle. (B) Measurement of area of traverse.
(B) Project	All are Compulsory 1. Road project 2. Block contouring by using Level/ Total Station. 3. Traversing using Theodolite/ Total Station.
The assessment shall be based on experiments in field book and three sheets of project.	



Faculty of Science & Technology Syllabus of Second Year B.Tech. (Civil Engineering) (Semester III)	
Course Category: PCC Course Code: CED224 Course: Strength of Materials Lab Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	To give an ability to apply the knowledge of strength of materials on engineering applications and design problems.
List of Practical	Any Six of the following: 1. Tension test on the ductile materials (Mild steel and TOR steel/HYSO steel/ TMT bars) 2. Flexural test on concrete /timber beam 3. Shear test on metals 4. Testing on bricks/Autoclaved aerated concrete (AAC) blocks water absorption and compression 5. Izod Impact tests on metals 6. Charpy Izod Impact tests on metals 7. Torsion test on steel 8. Brinell Hardness test 9. Rockwell hardness test 10. Abrasion test on flooring tiles 11. Transverse test on flooring tiles.
	The assessment shall be done on the basis of the following. <ul style="list-style-type: none"> • Continuous assessment • Performing the experiments in the laboratory • Oral examination conducted on the syllabus and term work mentioned above.



Maharashtra Institute of Technology

Chhatrapati Sambhaji Nagar
(An Autonomous Institute)

Faculty of Science & Technology Syllabus of Second Year B.Tech. (Civil Engineering) (Semester IV)	
Course Category: PCC Course Code: CED273 Course: Fluid Mechanics Lab Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
List of Practical	<p>PRACTICAL - Minimum 8 practicals to be performed.</p> <ol style="list-style-type: none">1. Study of Pressure Measuring Devices2. Determination of Metacentric Height3. Verification of Bernoulli's Equation4. Calibration of Venturimeter/ Orifice Meter5. Determination of Viscosity of Fluid.6. Determination of Pipe Friction Factor.7. Determination of Minor Losses8. Study of Hydraulic Jump.9. Study of Notches And Weirs10. Determination of Coefficient Of Discharge for an Orifice/Mouthpiece <p>Field Visit Report to be carried to WALML</p>
	<p>The assessment of term work shall be done on the basis of the following.</p> <ul style="list-style-type: none">• Continuous assessment• Performing the experiments in the laboratory• Oral examination conducted on the syllabus and term work mentioned above.



Maharashtra Institute of Technology

Chhatrapati Sambhajnagar
(An Autonomous Institute)

Faculty of Science & Technology Syllabus of Second Year B.Tech. (Civil Engineering) (Semester IV)	
Course Category: PCC Course Code: CED274 Course: Material Testing Lab Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
List of Practical	<p>PRACTICAL - All Experiments are compulsory</p> <ol style="list-style-type: none">1. Determine fineness of cement by sieving method.2. Determine standard, consistency, initial and final setting time of ordinary Portland cement.3. Determine compressive strength of ordinary Portland cement.4. Determine specific gravity of ordinary Portland cement.5. Determine bulking of sand.6. Determine water absorption of fine and coarse aggregates.7. Determine Fineness modulus of fine aggregate by sieve analysis.8. Determine Fineness modulus of coarse aggregate by sieve analysis.9. Determine aggregate impact value.10. Determine aggregate crushing value.11. Determine abrasion value of aggregate.12. Determine aggregate elongation index and flakiness index.13. Determine workability of concrete by slump cone test.14. Determine workability of concrete by compaction factor test.15. Determine compressive strength of concrete for 7 days16. Determine compressive strength of concrete by any one method of NDT.
<p>The assessment of term work shall be done on the basis of the following.</p> <ul style="list-style-type: none">• Continuous assessment• Performing the experiments in the laboratory• Oral examination conducted on the syllabus and term work mentioned above.	



Maharashtra Institute of Technology, Aurangabad
(An Autonomous Institute)

Unit-IV	Planning of Reservoirs: Concept of reservoir and its types, its site selection, determination of storage capacity of reservoir by mass curve analysis, life of reservoirs , Dams: Site Selection and various types of dams with relative merits, economic height of dam Gravity Dams: Various forces acting on gravity dams, modes of failure, principle stresses in gravity dams, Design of Low and high gravity dams, stability analysis, galleries, joints, keys and crack control in gravity dams. (6 Hrs)				
Unit-V	Earth Dams: Types of earth dams, components and their functions, causes of failure, design criteria. Design of filters, rock toe and pitching, seepage control Arch and Buttress Dams: Types and suitability, different forces acting, stability criteria Spillways: Types, suitability under different conditions, spillways-gates, and energy dissipation in spillways. (6 Hrs)				
Unit-VI	Watershed Management: Concept and Necessity of Watershed Management, steps involved in watershed management, ridge line and drainage line treatment. Minor Irrigation Works and Practices: isolated tanks and tanks in series, tank weirs or surplus escaping weirs, tank outlets or sluices, introduction to Maharashtra Irrigation Act, Methods of water charge assessment, CADA and participatory irrigation. (6 Hrs)				
References	Sr No	Title	Author	Publication	Edition
	1	Irrigation and Hydraulic structures	Santoshkumar Garg	Khanna Publishers	19th
	2	Irrigation and Water power Engineering	Punmia and Pande	Standard Publishers	5 th
	3	Engineering Hydrology	K. Subramanya	Tata McGraw Hill	4 th
4	Hydrology for Engineers	Linsley, Kohler	TMH Publications	1 st	



(Faculty of Science & Technology)	
Syllabus of T. Y. B. Tech. (Civil Engineering) Semester V	
Course Code: CED721 Course/ Lab E: Estimating and Costing Teaching Scheme: Practical: 2 Hrs/week	Credits: 0-0-1 Practical Teachers Assessment: 25 Marks
List of Practical	PRACTICAL – Minimum 8 practical assignment based on 1. Preliminary estimate using Plinth area method. 2. Detailed estimate of Load bearing masonry 3. Detailed estimate of Frame structure. 4. Calculation of steel with Bar bending Schedule. 5. Detailed estimate of earthwork of road for Approximate 1km length. 6. Draft Detailed specification for 8 major items. 7. Analysis the unit rate of 8 major items of work contained. 8. Draft a short tender notice for proposed work. 9. Calculation of annual and total Depreciation and book value of the end of each year. 10. Fixation of standard rent of property. 11. Market survey for material and labour rates for various items.
The assessment of term work shall be done on the basis of the following: <ul style="list-style-type: none">• Continuous assessment• Performing the experiments in the laboratory• Oral examination conducted on the syllabus and term work mentioned above.	



(Faculty of Science & Technology)	
Syllabus of T. Y. B. Tech. (Civil Engineering) Semester V	
Course Code: CED322	Credits: 0-0-1
Course: Lab II: Geotechnical Engineering	Practical/Oral: 25 Marks
Teaching Scheme: Practical: 2 hrs/week	
Objectives	Objective: "The objective of this course is to introduce the civil engineering students to the behavior of soils under different loading conditions. It explores the natural characteristics, methods of classification and testing of soils as an engineering material."
List of Practical	The term work shall consist of a record of laboratory experiments as mentioned below: 1. Determination of specific gravity 2. Field density test 3. Determination of particle size distribution of soil 4. Determination of Atterberg's Limits 5. Permeability test-variable or constant head method 6. Standard proctor compaction test 7. Direct shear test 8. Unconfined compression test 9. Tri-axial shear test 10. Consolidation test 11. Static cone penetration test 12. Standard Penetration test Note: Minimum 10 experiments should be carried out, out of 8, 9, 10, 11 and 12 four demonstration experiments will be permitted.



(Faculty of Science & Technology)	
Syllabus of T. Y. B. Tech. (Civil Engineering) Semester V	
Course Code: CED023	Credits: 0-0-1
Course: Lab III: Design of Steel Structure	Practical/Oral: 25 Marks
Teaching Scheme: Practical: 2 Hrs/week	
Objectives	The objective of this subject is that the students should be able to analyse and design various types of Steel Structural elements related to Structural Engineering's.
Assigned Work	Manual Design of an industrial building which should include the following: <ol style="list-style-type: none">1. Design of roof truss.2. Design of Purlins.3. Design of connections.4. Design of Beams.5. Design of Columns.6. Design of Base.7. Design of beam to beam and beam to column connections.8. Detail design report9. Shop drawing and structural detailing of the above elements on half imperial drawing sheets.10. Report of a site visit mentioning structural details with relevant sketches of structural connections.
The assessment of term work shall be done on the basis of the following: <ul style="list-style-type: none">• Continuous Assessment.• Performing the Assignment work in Laboratory	



(Faculty of Science & Technology) Syllabus of T. Y. B. Tech. (Civil Engineering) Semester VI	
Course Code: CED371 Course: Lab: Environmental Engineering Teaching Scheme: Practical: 02Hrs/week	Credits: 0-0-1 Teachers Assessment: 25 Marks
Prerequisite:	Fluid Mechanics, Basics of water resources engineering.
Objectives:	Knowledge of Environmental Engineering helps the engineers to analyse, think logically and pursue the engineering approach for the benefits of society and therefore desirable as an integral part of engineering education and training. This course acts as a foundation for water supply and sanitation engineering.
Assigned Work:	<p>List of practical (Any 8):</p> <ol style="list-style-type: none"> 1. Determination of pH using pH meter. 2. Determination of turbidity of water sample. 3. Determination of alkalinity of given water sample by titration method. 4. Determination of hardness of given water sample by titration method. 5. Determination of chloride in a given water sample by titration method. 6. Visit to water treatment plant. 7. Determination of Total solids in sewage sample. 8. Determination of SVI. 9. Determination of COD and BOD @ 3 days and 5 days for given waste water sample. 10. Visit to waste water treatment plant.
	The assessment of term work shall be done based on the following: • Continuous Assessment. • Performing the experiments in the Laboratory.



(Faculty of Science & Technology) Syllabus of T. Y. B. Tech. (Civil Engineering) Semester VI	
Course Code: CED372 Course: Lab: Highway Engineering Teaching Scheme: Practical: 02Hrs/week	Credits: 0-0-1 Teachers Assessment: 25 Marks
Prerequisite:	None
Objectives:	Student would be able to perform various test related to highway engineering and would be able to develop to good highways in future. Term work shall be based on the following (any ten):
Assigned Work:	<ol style="list-style-type: none"> 1. Aggregate Impact Test. 2. Aggregate Crushing Test. 3. Los Angeles Abrasion Test. 4. Shape & Size Test: Flakiness Index & Elongation Index. 5. Specific Gravity & Water Absorption. 6. Penetration Test. 7. Softening Point. 8. Ductility Test. 9. Viscosity Test. 10. Flash & Fire Point Test. 11. Marshall Stability Test. 12. CBR Test. 13. Mixed Traffic Volume Study. (Fast and Slow vehicles) 14. Traffic Speed Study.
	The assessment of term work shall be done based on the following: • Continuous Assessment. • Performing the experiments in the Laboratory.



(Faculty of Science & Technology)

Syllabus of T. Y. B. Tech. (Civil Engineering) Semester VI

Course Code: CED373	Credits: 1-0-0
Course: Laboratory of Design of RCC structure.	Oral/Practical: 25 Marks
Teaching Scheme:	
Practical: 2hrs/week	
Objectives	1. Student will be able to perform analysis and design of reinforced concrete members and connections. 2. Student will be able to identify and interpret the appropriate relevant industry design codes.
List of Practical	Part A: - TW shall consist of detailed design and drawing based on structural planning and designing of R.C.C residential/ public building (G + 2) by limit state method. It shall include analysis and design of all structural members as per IS-456-2000. The drawing shall be submitted on at least three folio imperial size sheets. Part B: -Any of the above two structural components must be designed by the latest R.C.C design software like STAAD etc. or programs may also be developed using excel. Report of a site visit mentioning structural details with relevant Pictures of structural connections is required to be submitted (If any)
The assessment of termwork shall be done based on the following.	
<ul style="list-style-type: none">• Continuous assessment• Performing the experiments in the laboratory• Oral examination conducted on the syllabus and termwork mentioned above.	



Faculty of Science & Technology Syllabus of Final Year B. Tech (Civil Engineering) (Semester VII)	
Course Code: CED421 Course: Lab-I: <i>Career Development Skills for Civil Engineers</i> Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	Basic Knowledge of Analog Communication
Objectives	1. Analyze techniques of modulation and multiplexing in skills. 2. Gain practical knowledge of civil engineering skills
List of Experiment	(Any Six Experiment) <ol style="list-style-type: none">1. Create a career development plan and Goal Setting2. Resume & Cover Letter Writing3. Self-Assessment and Job Search Strategies4. Networking and Professional Branding5. Personal Skills Development: Verbal and non-verbal communication6. Technical Skills and Project Management7. Getting ready for Internship8. Interview Skills9. Navigate the Workplace & Professional Ethics10. Entrepreneurship



Faculty of Science & Technology Syllabus of Final Year B. Tech (Civil Engineering) (Semester VII)	
Course Code: CED422 Course: Lab-II: Design of RCC Structures Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	Students should have prior knowledge of peripheral interfacing with 8-bit microcontroller
Objectives	1. Students should acquire the knowledge of design RCC
List of Experiment	List of Practical (any 04) <ol style="list-style-type: none">1. Design and drawing of a combined footing.2. Design and drawing of slab Deck Bridge.3. Design and drawing of a T-Beam Bridge.4. Design of and drawing of a retaining wall.5. Design and drawing of a flat slab6. Design and drawing of a circulator

Co-curricular and sports activities

These institute encourages and motivates students to participate in co-curricular and extra curricular activities to show case their hidden talent in various activities a symposium , conference ,sports etc . Students show their interest and participate in such activities and by showing their excellence bag prizes

Students awards and prizes:

Students awards and certificates department of AE

Sr.No.	Name of Students	Class	Academic Year	Name of event participated	Award if any
1.	Om Shrivastav	Final Year	2018	Gate Rank 13	-
2.	Shourya Salvi	Third Year	2018	Training course on Environmental Mobility by raising awareness on changing our earth at Lahage.	Participated
3.	Ms. Sapna Gunawat	Final Year	2018	Winner “Gandhiyan Engineering Idea Competition –2021” organized by AURO University, Surat, Gujrat	Participated
4.	Ms. Sapna Gunawat	Final Year	2018	SCI-TECH FAIR Inter College Project Competition” Organized by MIT,Aurangabad.	Participated
5.	Ms. Devshree Bhale	Final Year	2019-2020	State level Avishkar Competition in	Medal

6.	Ms. Rani Dhupade	M.Tech	2022-23	University as well as State level Avishkar Competition in year 2022-2023	Participated
7.	Mr. Sagar Bhatt	Final Year	2023	University as well as State level Avishkar Competition in year 2023- 2024	Participated
8.	Mr. shashwat Mishra	Final Year	2023-24	University as well as State level Avishkar Competition in year 2023-2024	Participated
9.	Ms. Samprada Bhende	Final Year	2023-24	Got 'A' grade in B certificate (NCC) May 2023	Participated
10.	Ms. Samprada Bhende	Final Year	2023-24	National camp organized by 'Defense Research and Development Organization'.	Participated
11.	Ms. Samprada Bhende	Final Year	2023-24	Combine Annual Training Camp	Participated
12.	Ms. Samprada Bhende	Final Year	2023-24	Combine Annual Training Camp in NCC in Tug of War.	Gold medal
13.	Mr. Prathmesh Jagtap	Third Year	2023-24	university as well as State level Avishkar Competition	Gold Medal
14.	Mr. Amegh Kumar	Second Year	2023-24	University as well as State level Avishkar Competition	Gold Medal
15.	Ms. Sanica Kadam	Third Year	2023-24	Inter collegiate sports tournament 2023 (BAMU UNIVERSITY)	Gold Medal
16.	Ms. Sanica Kadam	Third	2023-24	West Zone Inter University Tournament, at	Participated

		Year		Banasthali Vidyapeeth, Rajasthan	
17.	Ms. Aqsa Saudagar	M.Tech	2023-24	Swayam online cert course	Participated
18.	Mr. Omkar Suresh Kale	M.Tech	2023-24	Swayam online cert course	Participated
19.	Shaikh Abrar Azam	M.Tech	2023-24	Swayam online cert course	Participated
20.	Mr Shankar Golmadu	Second Year	2023-24	Quiz on road safety MORTH , during road safety management	Participated
21.	Mr Shankar Golmadu	Second Year	2023-24	Quiz on road safety MORTH , during road safety management	Participated

Students awards and certificates department of CSE

Sr. No.	Name of Student(s)	Class	Academic Year	Name of event participated	Awards if any
1	Pawan Shahane	B.TechCSE	2023-24	Smart India Hackathon 2023bat Shobhit University Meerut UP	Prize Money 1 Lakhs
2	Paresh Deshpande	B.TechCSE	2023-24		
3	Maruf Ali	B.TechCSE	2023-24		
4	Sakshi Selmokar	TYCSE	2023-24		
5	Shubham Vyavahare	TYCSE	2023-24		
6	Yash Magre	TYCSE	2023-24		
7	Komal Sureshchand Sharma	BTech CSE	2023-24	Innovation Design and Entrepreneurship Bootcamp phase II at Nagpur from 29th Jan to 2nd Feb 2024	won as The Best Performing Team in Idea Pitching
8	Aniket Raju Dhanai	BTech CSE	2023-24		
9	Dattatray Vilas Dudhamogre	BTech CSE	2023-24		
10	Komal Deuba Mokase	TY ECE	2023-24		
11	Chandrakant Laxmanrao Gajjalwar	BTech CSE	2023-24		

Students awards and certificates department of BSH

Sr. No	Name of Students	Class	Academic Year	Name of event participated	Award if any
1	Saloni Bhagwat	FY	2023-24	Sports: Central zonal Table tennis held at Balbhim College , Beed	Winner
2	Ruturaj Ramdas Padale	FY	2023-24	Swachata Abhiyan	Participated
3	Rohan Raghunath Rathod	FY	2023-24	Swachata Abhiyan	Participated
4	Rohan Sardar	FY	2023-24	Online Course :SQL Projects for Beginners	Participated
5	Rohan Sardar	FY	2023-24	Online Course : Front End Development-HTML	Participated
6	Uddhav Marotirao Pardhe	FY	2023-24	General Aptitude Test	Participated
7	Uddhav Marotirao Pardhe	FY	2023-24	Chandrayaan-3 Mahaquiz	Participated
8	Shubham Vilas Meshram	FY	2023-24	2 day Placement Preparation Programme	Participated
9	Shubham Vilas Meshram	FY	2023-24	Chandrayaan-3 Mahaquiz	Participated
10	Khan Zara Feroz	FY	2023-24	Poster making Competition	Participated
11	Kusumbe Shruti Laxman	FY	2023-24	Poster making Competition	Participated
12	Janvi Jaideep Ghichare	FY	2023-24	Yuva Mahotsav-2023	Participated
13 14 15 16	Harsh Bhamare Suksham Dafure Aaklesh Gadekar Rutuja Ghorband	FY	2023-24	Vichar- Vistar- A Book reading Competition	Third Prize Winner

17	Saurav Ambhore	FY	2023-24	Selected for Reliance Foundation undergraduate Scholarship	Scholarship
18	Umesh J Wakle	FY	2023-24	General Aptitude Test	Participated
19	Prathamesh Solunke	FY	2023-24	Machine Learning Professional Certification	Participated
			2023-24	AutoCAD 3D Professional Certification	Participated
			2023-24	Mechanical Engineering Online Quiz	Participated
			2023-24	Training Program	Participated
			2023-24	Workshop on Mechanical Design	Participated
			2023-24	Online Quiz	Participated
			2023-24	Online Quiz	Participated
2023-24	Training Program on C Programming	Participated			

Sr. No	Name of Students	Class	Academic Year	Name of event participated	Award if any
1	Rupesh Sunil Patil	FY	2022-23	Red Hat IT Aptitude Test(International)	Participated
				IQ Test	Participated
2	Geeta Ramesh Navgire	FY	2022-23	Basics of Python by Infosys	Participated
3	Amruta Govind Panchal	FY	2022-23	Basics of Python by Infosys	Participated
4	Shrawani Jitendra Vaidya	FY	2022-23	Basics of Python by Infosys	Participated
5	Gayatri Gajanan Nemade	FY	2022-23	Basics of Python by Infosys	Participated
6	Shraddha Sudhakar Shingde	FY	2022-23	Basics of Python by Infosys	Participated

7	Imran Baban Patel	FY	2022-23	Cloud Computing Basics by NASSCOM Foundation	Participated
8	Kamlesh Ravikant Rodge	FY	2022-23	Future Workspace Skills Training by American India Foundation (International)	Participated
				Cloud Computing Basics by NASSCOM Foundation (International)	Participated
				Basics of Python by Infosys	Participated
9	Shravani Nilesh Patil	FY	2022-23	Hand on Cloud Computing with AWS by Developer Student Clubs	Participated

Students awards and certificates department of MBA

Sr.No.	Name of Students	Class	Academic Year	Name of event participated	Award if any
1	Karenglu Utkarsha Deepak	BBA – FY	2024-25	Inter university judo competition	--

Students awards and certificates department of Mech

Sr.No.	Name of Students	Class	Academic Year	Name of event participated	Award if any
1	Mr. Rahul Shrivastava	B.Tech.	2022-23	4th Technovation Hackthon and Innovation Budge organized by Sharda University, Greater Noida	Overall winner
2	Mr. Rahul Shrivastava, Mr. Pranav Singh and Ms. Awanti Jawale	B.Tech.	2022-23	MULTI PURPOSE ELECTRIC VEHICLE FOR FARMS	Received Financial Assistance of INR 50000/-, under INNOVATIVE

					IDEA ACCELERATORS PROGRAM from MASSIA IFC and TATA TECHNOLOGIES for Product Development, Production and Marketing
3	Mr.Arihant Jain and Mr.Avinash Kale	T.Y.B.Tech.	2022-23	Zonal round of Avishkar 2023 project competition at Dr. B.A.M.U. University.	3rd prize (Bronze Medal)
4	Mr.Arihant Jain, Mr.Satyam Kakde and Mr.Tushar Walwekar	T.Y.B.Tech.	2022-23	Sponsorship for Project: Development of automatic indication shut-off mechanism for 2-wheelers Sponsor: SD Auto, Aurangabad.	(Amount: INR 10,000/-)
5	Mr.Ganesh Surushe and Mr.Tushar Walwekar	B.Tech.	2022-23	International Conference of Powder Metallurgy and Particulate Particulate Particulate Matter (PM 23), COEP Pune on March 13-15, 2023 Matter (PM 23), COEP Pune on March 13-15, 2023	
6	Anupras Manwar and Prasad Kulkarni	B.Tech.	2022-23	International Conference: International Conference on Advanced Material Synthesis, Characterization and Applications (AMSCA-2023), SPPU Pune on March 21-24, 2023.	

7	Md. Danish Khatik and Shubham Patharkar	B.Tech.	2022-23	International Conference: International Conference on Materials Science and Nanotechnology for Sustainable Applications (ICMSNSA-2023), MGM University Aurangabad on March 22-23, 2023	
8	Prajakta Mane	PhD Scholar		Research Project Competition AAVISHKAR 2024 (District level) for PhD work titled "Cryogenic Treatment: A Novel Approach to enhance Mechanical Properties of PBT/PC Blends"	Winner (2nd Rank)

NPTEL online courses attended by students:

AED

Academic Year	Course Name	No.of students appeared	No.of students passed
2023-24	Fundamentals of food process engg	13	4
2024-25	Dairy & Food process & Products Technology	15	4

BSH

Academic Year	Course Name	No.of students appeared	No.of students passed
2022-23	Problem Solving through Programming in C - NPTEL	2	2

2023-24	Indian Knowledge system- concepts and applications in Engineering	8	8

MCA

Academic Year	Course Name	No.of students appeared	No.of students passed
2022-23	Programming in Java	5	2
2023-24	Programming in Java	10	7
	Problem Solving through PIC	3	3

Lab facility available

AED

Sr No	Dept	Level UG/P G	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sq m)
1	AED	UG	N	Tractor, Farm Machinery & Power Laboratory	1. Tractor cut section 2. Lubrication System an Automobile	203	100.8 Sq.mt

					<ul style="list-style-type: none"> 3. Cooling system of an automobile with actual parts 4. Tractor Governor model Set 5. Demo tractor differential model 6. Sugarcane Eye Bud Chipper 7. Single cylinder engine 8. Multi cylinder engine 9. Differential 10. Fuel injection pump 11. Electrical system 12. Lubrication system 13. Cooling system 14. Tractor hydraulic system 15. Tractor Clutch System 16. Tractor brake system 		
2	AED	UG	N	Soil & Water Conservation Engineering	<ul style="list-style-type: none"> 1 Model of canal drop 2 Model of an aqueduct cat no.10410 3 Rain Gauge Non-Recorded IS5225:1969 4 Self-Recording Rain Gauge capacity 10mm 5 Cofferdam Model made up of wood 6 Gravity Dam Model made up of wood 7 Canal Regulator 8 Spill Way Gate 	204	67.49 sq.m
3	AED	UG/P G	N	Process Engineering Laboratory	<ul style="list-style-type: none"> 1 Try Dryer 2 Working Model Chain Conveyor 3 Working Model of Bucket conveyor series of bucket 	205	100.8 Sq.mt

					<p>4 Working Model of screw conveyor 220v</p> <p>5 Working Model of belt conveyor</p> <p>6 Thermostatic Control Oven</p> <p>7 KSW-31 Lab Willy Mill</p>		
					<p>8 Indosaw Seed graders6707</p> <p>9 Infrared Moisture Balance</p> <p>10 KSW-31 Shaking Machine reciprocating type</p> <p>11 Food Operated Sealing Machine</p> <p>12 Fruits & Vegetables Motorized Pulveriser</p> <p>13 Centrifugal Juicer Machine</p> <p>14 Electronic Weighing balance</p>		
4	Agricultural Engineering	UG/PG	Y	Sophisticated Instrumentation Laboratory	<p>1. GCMS</p> <p>2. HPLC</p> <p>3. UV-VIS Spectrophotometer</p> <p>4. Tissue Culture Rack</p> <p>5. Laminar Air Flow</p> <p>6. Magnetic Stirrer 1 Lit Capacity</p> <p>7. Bomb Calorimeter Digital Display</p> <p>8. Weighing Balance</p> <p>9. Vacuum Filtration</p> <p>10. Sonicator</p> <p>11. Colony Counter</p>	206	69.42 Sq.mt
5	AED	UG/PG	Y	Sample Prepara	<p>1. pH Conductivity Meter</p> <p>2. KJELO Nitrogen Distillation</p>	207	69.42 Sq.mt

				tion & Microbiology Laboratory	3. Flume Hood 4. UV-VIS spectrophotometer 5. Digital EC Meter 6. ICP-OES		
6	AED	UG	Y	Agricultural Structure & Environmental Control Laboratory	1 Respirable Dust Sampler APM 460 2 Fine Particulate PM2.5 Sampler APM 550 3 Spare & Acc for APMI 4 Gaseous Pollutant Sampler APM 433 5 Spares & Acc for APMI Glass impinger 35ml	208	69.42 Sq.mt
					6 Spare & Acc for AMPI Chemical Kit 7 Personal Sampler VOC APM-802 8 Stack Sampler VSS1PLS 9 Sound level Meter SLM109 10 Spare Au for AMPI dry gas meter 11 CO2 meter		
7	AED	UG/P G	Y	Food Engineering Laboratory	1 Hot Plate Tempo 2 Soxhlet Extraction 500ml 3 Refrigeration system LG 4 Magnetic Stirrer 5 REMI Cooling Centrifuge 6 REMI R-8C Centrifuge 7 Nitrogen Protein Analyzer	212	69.42 Sq.mt

					8 Soxo Plus Solvent extraction system 9 Fibro Plus Fibre extraction system 10 Hot Plate Bio Technics 11 Deep Freez 12 Mixture Grinder 13 Vertex Mixture Shaker		
8	AED	UG/P G	N		1. Freeze 2. OTG	215	69.42 Sq.mt
9	AED	UG	N		1. Green House Structure 2. Irrigation & Automation System 3. Water Tank 4. High-tech Hydroponic Farm Setup 5. Hanna Instruments 6. K K Construction 7. Power Tiller 8. Shree Ganesh Seedling 9. Trimurti Cement	ARDC	69.42 Sq.mt
10	AED	UG	R	Irrigation & Drainage	Irrigation System	Terrace MIT	Terrace
				Engineering Lab			

Srno	Department	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
1	AIDS	UG		MACHINE LEARNING LAB	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	424	48.42
2	AIDS	UG		SOFTWARE DESIGN LAB	18 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	401	48.42
3	AIDS	UG		COMPUTER APPLICATION LAB 1	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	402	48.42
4	AIDS	UG		COMPUTER APPLICATION LAB 2	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	403	48.42
5	AIDS	UG		DATA SCIENCE LAB	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	404	48.42
6	AIDS	UG		Opensource Computing Center_Lab-1	30 PC: Intel(R) Core (TM) i3-2130 CPU @ 3.40GHz ,10GB RAM,500GB HDD	OCC	

CSE

Sr.no.	Department	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
1	CSE	UG	N	Computer Centre	119 PC's-ASUS Chromebox I7-8th Gen/16 GB RAM/256 GB SSD with 19' Monitor, Keyboard & Mouse,	402	210

				Laboratory	Switch,N/w Cable.		
2	CSE	UG	N	Database Lab	16 PC's-Intel® Core™ i3-2130 CPU@3.40GHz*4GHz,64bit,4/8/16GB ,Intel® Sandybridge Desktop/Intel® Haswell Desktop(1),500 GB SATA HDD,2nd generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.	502 A	66
3	CSE	PG	Y	Computer Programming Lab-2 (Research Lab)	18 PC's Intel i7/16GB RAM, 1 PC i3/8GB RAM, Monitor, Keyboard & Mouse, Switch, N/w Cable, Projector.	502 B	66
4	CSE	UG	N	Advanced Computing Laboratory	18 PC Windows 11 pro i7/16GB RAM, Monitor, Keyboard & Mouse, Switch, N/w Cable.	502 C	66
5	CSE	UG	N	Computer Software Laboratory	21 PC's UBUNTU 14.04LTS ,Windows 10/11 Pro 64bit,Pentium Dual Core E5300@2.60GHz*2,Intel® Core™2 i3-8100 CPU@3.60GHz 3.60GHz,3/8GB,%/8 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.	507 A	72
6	CSE	UG	N	Linux Lab	21-PC's Windows 11/10 Pro,64-bit, x64,Intel® Core™2 i3-8100 CPU@3.60GHz 3.60GHz,4/8 GB,8th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.	511 - A	72
7	CSE	UG	N	Computer	22 PC's-UBUNTU 16.04LTS/ 18.04.1LTS,64bit,Intel® Core™ i5-	511 - B	72

				Network Laboratory	6500 CPU@2.50GHz*4 ,8/16 GB,Intel® HDGraphics530(SKL GT2),500 GB HDD plus 120 SSD,6th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.		
8	CSE	UG	N	Computer Programming Lab-III	22 PC's-Windows 10 Pro,64bit,Intel® Core™ i5-6500 CPU@2.50GHz*4 ,16/8 GB,500 GB HDD plus 120 SSD,6th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.	512	68
9	CSE	UG	N	Computer Programming Laboratory-I	22 PC's-UBUNTU 16.04LTS/ 18.04LTS,Intel® Core™2 i3-8100 CPU@3.60GHz 3.60GHz,4/8 Gb,8 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.	513 - A	72
10	CSE	UG	N	Computer Hardware and Microprocessor Laboratory	21 Pc's Windows 8.1 Pro/7/10 pro,32-bit, x64 & 64-bit,Intel Core ® Core ™2 Duo .E7500 @ 2.93Ghz 2.93 Ghz ,Intel® Core™ i3-2130 CPU@3.40GHz 3.404GHz,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/4Gb,2/6/7 th generation,, Monitor, Keyboard & Mouse, Switch,N/w Cable.	513 - B	72
11	CSE	UG	N	Computer Design Laboratory	21 PC's- UBUNTU 18.04LTS .64-bit, x64,Pentium Dual Core E5300@2.60GHz*2,Intel® Core™2 Duo CPU E7500@2.93GHz*2,Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/3/4GB,Intel® Sandybridge Desktop & Inet® G41,250 GB SATA HDD,Monitor, Keyboard & Mouse, Switch,N/w Cable.	514	68

12	CSE	UG	N	Project Lab	22 PC's UBUNTU 14.04 LTS/ 16.04/Windows 8.1 Pro, 64-bit, Intel® Core™2 i3-2130 CPU@3.40GHz 3.40GHz, Intel Core® Core™2 Duo .E7500 @ 2.93GHz 2.93 Ghz ,2/4 gb,6& 7 th generation, Monitor, Keyboard & Mouse, Switch,N/w Cable.	515	68
13	CSE	UG	N	Computer Lab	21 Pc's Windows 8.1 Pro/7/10 pro,32-bit, x64 & 64-bit, Intel Core® Core™2 Duo .E7500 @ 2.93GHz 2.93 Ghz ,Intel® Core™ i3-2130 CPU@3.40GHz 3.404GHz, Intel® Core™2 Duo CPU E7500@2.93GHz*2,2/4Gb,2/6/7 th generation,, Monitor, Keyboard & Mouse, Switch,N/w Cable.	506 B	72

EE

Sr.no.	Department	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
1	EE	UG	N	ELECTRICAL MACHINES	DC Series/Shunt/Compound Motors, 1ph, 3ph: Transformers, Induction Motors, Electrical Load Banks	BLOCK B G-1	76
2	EE	UG	N	HIGH VOLTAGE LAB	DC HV DC cable tester, Tracking Equipment, Sphere gap assembly, Horn gap apparatus, HV source with jig, HV panel with control panel, Corona cage	BLOCK-B E1	76

3	EE	UG	N	SWITCH GEAR PROTECT ION	1) transmission line protection system ,oil testing set Earth Testor,Test oil kit.Transmission line parameter panel,Different types of Insulators. Transformer protection kit, alternator protection kit, Bhuchholz relay kit, negative sequence realy	BLOCK- B E12	76
4	EE	UG	N	MEASUR EMENTS LAB	EMT LVDT;anderson bridge experimental kit, kelvin double bridge, RTD, calibration of 1 Φ energy meter. Extrenson of meters(A,V & W), 3 Φ power measurement using 1 wattmeter method.RLC load bank. NA: Superposition/Reciprocity, Thevenin/Norton trainer kits, Series and parallel resonance, Time response of RC/RL circuits, Maximum power transfer theorem.CRO,Function Generator,Twin power supply,Trainers	BLOCK B E-24	76
5	EE	UG	N	CONTROL SYSTEM LAB	PLC trainer kit, PLC control panel, Servomotor control panel, Trainer kits	BLOCK B E25	76
6	EE	UG	N	BEE Lab	Winding Machines, Wiring systems, Lamp and other consumables	BLOCK B E28	76

7	EE	UG / PG	N	AUTOMATION LAB	Siemens PLC kit., personal computers	BLOCK D	76
8	EE	UG	N	POWER ELECTRONICS & ELECTRICAL DRIVES LAB	AC DRIVES SYSTEM, High voltage power electronics devices and kits; DC Converter trainer kits, Chopper trainer	BLOCK-B E14	76
9	EE	UG	N	EDC & DEMP Lab	low pass high pass filter kits and other experimental kits, oscillators, amplifiers and CRO ,Regulated dc supply, Personal computers : 8051, 8086, 8085, Perryware cards, Microcontrollers Dev Systems	BLOCK B E-15	76
10	EE	UG/PG	N	COMPUTER LAB	personal computers.	BLOCK-B E17	105
11	EE	UG/PG	Y	RESEARCH LAB	personal computers, Vivado test kit, Solar Pro kit, Regulated dc supply, MSO	BLOCK-B E19	76
12	EE	UG	N	Basic of Electrical Engineering Lab	BEE Kits, Autotransformer	BLOCK-B E27	76

Emerging Science Department Lab Details (PG CSE (Data Science & Analytics))

SRNO	Dept	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipment's	Location	Lab Area (Sqm)
1	CSE	PG	Y	Opensource	30 PC: Intel(R) Core (TM) i3-2130	OCC	

	(DS&A)			Computing Center _Lab-1 _Lab-2	CPU @ 3.40GHz ,10GB RAM,500GB HDD		
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BSH

Sr.no.	Department	Level UG/P G	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
1	Department of Basic Sciences and Humanities	UG	N	Engineering Chemistry Laboratory	1.Muffle Furnace, 2.Metallurgical Microscope 3.pH meter 4.Digital Balance 5.Magnetic stirrer 6. Redwood Viscometer, 7.Pensky Martens Flash point apparatus	214 Block H	87.52 Sq.m
2		UG	N	Engineering Communication Laboratory	1.LCD Projector 2.GOLS Language Lab Software 3.33 Computer System	516 Block H	86.31 Sq.m
3		UG	N	Engineering Physics Laboratory	1.Newton's Ring setup 2. Laurent Half Shade polarimeter 3. Geiger Muller counter 4. Hall effect set up 5. dielectric constant set up 6.ultrasonic interferometer	317 Block A	69.92 Sq.m
4		UG	N	Engineering Physics Laboratory	1.G.M. Counter 2. Newton's Ring Kit 3. Laurentz Half Shade Polarimeter 4.Transistor Kit	314 Block A	97.2 Sq.m
5		UG	N	Engineering	1.LCD Projector	206	

				ng Communi cation Laborator y	2.DLM(Digital Linguistic Mentor Language Lab Software 3.21 Computer Systems	Block A	66 sq.m
6		UG	N	Engineeri ng Chemistry Laborator y	1.Oven 2.Muffle furnace 3. Redwood Viscometer 4. Weighing balance 5.Digital balance 6.Models of solid crystal structures, 7.pH meter	107 Block A	92.72 sq.m
7		UG	N	Central Computin g Facility Laborator y	1.3 LCD Projector 2.100 computer systems	Central library extensio n	138.28 Sq.m

Mech

SR .no .	Departme nt	Level UG/PG	Is it resear ch lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sq.m)
1	MECHANI CAL ENGINEER ING	UG	N	AUTOMATIC CONTROL SYSTEM	1.D. C. Motor Speed Control Demonstration Unit 2. D.C. Motor Position Control system 3.Water Level	313-A	77
2	MECHANI CAL ENGINEER ING	UG	N	AUTOMOBILE ENGINEERING	1. Multi Point Fuel Injection System. 2. Power Steering. 3. Suspension System. 4. Clutches.	Workshop	70.06 70.06

3	MECHANICAL ENGINEERING	UG	N	HEAT TRANSFER LAB	1.Thermal Resistance of composite walls 2.Thermal Conductivity of Insulating power 3.Thermal Conductor	307-A	66.96
4	MECHANICAL ENGINEERING	UG	N	HYDRAULIC MACHINES	1.Pelton Wheel Turbine Test Rig (5HP) 2.Francis Turbine Test Rig (1 HP) 3.Kaplan Turbine Test Rig (104-A	79.84
5	MECHANICAL ENGINEERING MECHANICAL ENGINEERING	UG	N	INTERNAL COMBUSTION ENGINE	1.Single Cylinder Four Stroke Petrol Engine Test rig 2.Four Cylinder four stroke petrol Engine test rig	Workshop	140
6	MECHANICAL ENGINEERING	UG	N	METALLURGY LAB	1.Abrasive Cutter,2.Labraotary Furnace	312	105.6
7	MECHANICAL ENGINEERING	UG	N	METROLOGY & MECHANICAL MEASUREMENT	1.Universal bevel protractor 2.Outside Micrometer 3.Combination set 4.V-block with clamp 5.Slip gau	306-A	69.4
8	MECHANICAL ENGINEERING	UG	N	REFRIGERATION & AIR CONDITIONING	1.Air Conditioning Test Rig. 2.Refrigeration Test 3.Rig.Charging Unit.	305-A	71

					4.Electrolux Refrigerator. "		
9	MECHANICAL ENGINEERING	PG	Y	RESEARCH LAB 1	1. Work Stations (24 NO's PCs) 2. Altair HperWorks 10 2. CATIA V5. 3. Solid Edge CAD. 4. ANSYS	311	117.6
10	MECHANICAL ENGINEERING	UG	N	THEORY OF MACHINES	1.Motorized Gyroscope 2.Static and Dynamic balancing Apparatus 3.Cam and Follower set of -5	304-A	61.2
11	MECHANICAL ENGINEERING	UG	N	THERMAL LAB	1.Power tansmission devices 2.Boilers and Engine Models 3.Compressor Test Rig	303-A	70
12	MECHANICAL ENGINEERING	UG	N	MECHATRONICS LAB	1.Cube assembly kit 2.PCS Training kit 3.TIA Portal V12 Software	Workshop	66
13	MECHANICAL ENGINEERING	UG	N	ROBOTCS LAB	KUKA Robot	Workshop	145

145

PPE

Sr. No.	Level UG/PG	Name of Lab	List of major Equipments	Is it research lab Y/N	Location	Lab Area (Sqm)
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1	UG	Polymer Testing Lab	UTM, Rheo+Moony Viscometer, MFI, Impact Tester	N	118	71
2	UG	Rubber Technology Lab	Two Roll mill, Compression Moulding Machine	N	119	71
3	UG	Chemical Engineering Lab	Diffusion apparatus, Extraction column, Gas Absorption Column, Continous Stirred Tank Reactor, Plug Flow Reactor	N	120	71
4	UG	Mechanical Operation Lab	Plate & Frame Filter, Sieve shaker, Jaw Crusher, Vibrating screen, Pulveriser, Ball mill, Autoclave Reactor	N	121	71
5	UG	Project Lab	Heating Oven, Water distillation set up	N	217	71
6	UG	Polymer Synthesis Lab	Muffle Furnace, Water distillation unit, Ultrasonicator	N	218	71
7	UG	Organic Chemistry Lab	Melting Point apparatus, Hot air lab oven, Vacuum oven	N	219	71
8	UG	Design Lab	25 Computer Sets with design softwares	N	220	71
9	PG	MIT-CMART Lab	FTIR, DSC, TGA, UV Spectrophotometer,	Y	226	71

			Zetasizer, Viscometer, Density meter			
10	UG+PG	M-CIP (Centre For Industry Relevance in Polymer Science & Technology)	2 Injection Moulding M/C, Roto moulding, VMC, CNC, Recycling Plant, Crane etc.	Y	M-CIP	994

Civil

SR. no	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1	CIVIL ENGINEERING	UG	COMPUTER LABORATORY	Dual core 2GB Ram Processor,	Block H	9
2	CIVIL ENGINEERING	UG	STRENGTH OF MATERIAL	Universal testing machine,	Block H	9

MCA

sr.no.	Department	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
1	Computer Applications	UG & PG	N	Lab-1 Open Source Lab	17-PCs, Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB	Block A	38 sqm

2	Computer Applications	UG & PG	N	Lab 2- Network Security Lab	18-PCs ,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB	Block A	38 sqm
3	Computer Applications	UG & PG	N	Lab 3- Database Lab	17-PCs ,Asus/CN65 Intel I7-8550U DDR4 RAM 16GB, SSD256 GB	Block A	38 sqm
4		UG & PG	N	Lab 4- Project Lab	17-PCs , Intel Core TM2 Duo Processor,RAM-6GB,HHD-500GB	Block A	38 sqm
5		UG & PG	N	Lab 5- Language Lab	15-PCs , Intel Core TM2 Duo Processor,RAM-6GB,HHD-500GB	Block A	38 sqm

MTech CST	
Post graduate courses	Post graduate courses
Title of course:	MTech CST
Curriculli & Syllabi:	https://mit.asia/wp-content/uploads/2023/04/PG_CSE_MTech_CST_Syllabus_2021-22.pdf
Lab facility exclusive to PG course	
Name of lab	Major Equipment
Research Lab	MATLAB 2016a
M.Tech in PST	
Title of course:	
Curriculli & Syllabi:	https://mit.asia/wp-content/uploads/2024/12/M.-Tech-First-Year-Polymer-Science-

	and-Technology-NEP-wef-2024-25.pdf
Lab facility exclusive to PG course	
Name of lab	Major Equipment
MIT-CMART Lab (MIT-Centre for Advanced Materials Research and Technology)	FTIR (Fourier Transform Infrared Spectroscopy)
	2. DSC (Differential Scanning Calorimetry)
	3. TGA (Thermal gravimetric analysis)
	4. UV Spectrophotometer
	5. Zetasizer
	6. Viscometer
	7. Density meter

Enrollment and placement details 2024-25

Sr.no	Name of branch	No.of students placed in 2024-25	No.of students placed in 2023-24	No.of students placed in 2022-23
1	AE	0	6	6
2	AIDS/CSD	1	NA	NA
3	CE	0	44	24
4	CSE	0	30	19
5	EE	3	21	17
6	ECE/E&TC	3	16	8
7	ME	6	46	30
8	PPE	0	23	32
9	MBA	0	26	36
10	MCA	3	3	2

Consultancy Work

AED

Sr. No.	Name of Faculty	Consultancy Work	Amount in INR	Year	Status

1	Dr. D. T. Bornare	RKVY Project by Govt. of Agricultural Department	7,21,240.00	2022-23	Completed
2	Dr. D. T. Bornare	Private Testing Project	9,33,787.90	2023-24	Completed
3	Dr. D. T. Bornare	NFSM/RKVY Project by Govt. of Agricultural Department	5,55,352.00	2024-25	Ongoing

CSE

Sr.No.	Name of Faculty	Consultancy work	Amount in INR	Year
1	Dr. Smita Kasar Dr. B. S. Sonawane Ms. D.R. Deshmukh	Website for Dental college and maintenance	75000	2024

MECH

Sr.No.	Name of Faculty	Consultancy work	Amount in INR	Year
1	Dr. A. R. Saraf	Development of Microreactor System for processing of the sugarcane juice, RGSTC, Mah. Govt.	62,94,000/-	2022
2	Dr. Shravanti Joshi	Nanoengineered Perovskites for Solar based CO2 Reduction: Novel Artificial Photosynthesis Implementation for Clean Energy Generation, Mission Innovation, Department of Science and Technology (DST), Ministry of Science & Technology, Government of India	20,55,000/-	2022

1	Dr. D.T.Bornare	0	5		67	222	8	6
2	Dr.S.G.Jaiswal	0	0	7	20	155	7	5
3	Ms.Surekha Dabhade	0	0	2	6	38	3	1
4	Ms. Yogita R. Jadhav	1	0	0	0	17	3	2

CSE

Sr.No.	Name of faculty	No. of publications in conference		No. of publications in Journals ^{1`}		Citation	h-index	I-10 Index
		National	International	National	International			
1	Dr. Smita Kasar				1	-	-	-
2	Dr. Smita Kasar		1			-	-	-

BSH

Sr. No	Name of faculty	No. of publications in conference		No. of publications in Journals		Citation	h-index	I-10 Index
		National	International	National	International			
1	Dr. Bhagwan Toksha	14	4		34	2056	19	22
2	Dr.Amit Dabhole			4	9	4	1	0
3	Dr.Smita More			0	5	48	4	2
4	Dr.Arti Rushi	15	7	15	16	183	6	5
5	Dr.Madhuri Patil	0	1	0	4	64	3	2
6	Dr.Leena Uttarwar			1	5	72	5	5
7	Dr.Uttara Borsarkar	0	2	0	2	4	1	0
8	Dr.Poonam Bora			1	4	3	1	0
9	Dr.Seshirekha Maknikar							
10	Dr.Vishakha Nanir	2	2	6	5			

11	Dr.Kirti Sangole	18	5					
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MBA

Sr.No	Name of faculty	No. of publications in conference		No. of publications in Journals		Citation	h-index	I-10 Index
		National	International	National	International			
1	Prof.Sachin Lomte	03	04	0	06	164	4	2
2	Dr. Pooja Deshmukh	03	22	04	30	142	5	4
3	Sq.Ldr.V.R.Agarwal (Retd.)	02	0	0	0			
4	Dr. Anand Bagade	07	04	0	02			
5	Mr. Chandrakant Jadhav	02	01	0	03			
6	Mr.Irfan Ahmed Qureshi	01	02	01	01			
7	Dr.Meer Mazhar Ali	0	01	02	02			
8	Ms. Sayali Pitambare	0	0	0	03			

Mech

Sr.No.	Name of faculty	No. of publications in conference		No. of publications in Journals		Citation	h-index	I-10 Index
		National	International	National	International			
1	Dr. Nilesh Ganpatrao Patil	8	31	0	22			
2	Dr. Ashok Jayawantrao Keche	0	27	1	38			
3	Mr. Sachin Vijay Lomte	3	4	0	6			
4	Dr. Arun Tukaram Autee	0	5	1	11			
5	Dr. Jagdeep Madanrao Kshirsagar	2	2	2	10			
6	Dr. Hanumant Madhukarrao Dharmadhikari	2	7	0	9			
7	Mr. Sunil Raosaheb Andhale	2	3	0	6			
8	Dr. Dipak Vishwanath Nehete	0	6	0	5			
9	Dr. Pankaj Uttamrao Zine	7	5	0	3			
10	Mr. Santosh Ramchanra Kulkarni	1	0	1	0			

11	Mr. Prashant Tryambakrao Borlepwar	2	6	2	7			
12	Mr. Shivaji Vitthal Bhivsane	1	2	1	4			
13	Mr. Prashant Shripadrao Kulkarni	1	1	0	4			
14	Mr. Shantanu Babasaheb Charthankar	0	3	0	4			
15	Dr. Trishul Pandurangrao Kulkarni	1	4	0	3			
16	Mr. Abhay Shivajirao Gore	1	0	1	5			
17	Mr. Pravin Atmaram Lad	2	1	0	1			
18	Mr. Mohammed Naser Farooqui	6	4	0	2			
19	Mr. Nitin Mahadeo Sakhare	0	1	0	5			
20	Mr. Pratik Shankarlal Khandelwal	0	1	0	1			
21	Dr. Siraj Sayyed RafikS ayyed	0	8	0	19			
22	Mr. ShonDigambarPatil	0	3	0	3			
23	Mrs. DheepaRavikumar	0	0	0	1			
24	Mr. PrashantDnyaneshwarBhatkar	1	0	0	0			
25	Mr.Mandar Vilas Kulkarni	1	0	0	0			
26	Mr. MilindDnyanoba Gayakwad	0	1	0	1			
27	Mr.AvinashVithalraoGadekar	1	0	3	0			
28	Mr.ShrinathVenkateshKulkarni	0	2	0	0			
29	Mr.Sandeep Bapusaheb Pankade	4	0	9	7			
30	Dr. ChetanDigamberKuthe	5	6	1	5			
31	Dr.SwaminiAdvait Chopra	6	16	12	25			
32	Dr.PansareVivekBalasaheb	8	4	0	7			
33	Mr.BharatDattatryaGurav	0	1	0	1			
34	Mr.AtmaramGulabraoMapari	0	0	0	1			
35	Mr.Krushna Ashok Antarkar	0	0	0	2			
36	Mr. YogeshGulabraoJadhav	0	0	0	1			

EE,MCA

Sr.No.	Name of faculty	No. of publications in conference		No. of publications in Journals		Citation	h-index	I-10 Index
		National	International	National	International			

Patents

BSH

Sr. No	Name of faculty	Patent publication title	Application No.	Year of publication
1	Dr. Bhagwan Toksha	A process for eco-friendly sono-chemical synthesis of activated carbon nano-particles grafted layered double hydroxide nano adsorbent Indian patent Applied on 21/06/2021 Published on 06/08/2021 Number of pages: 28 Number of claims: 10	202112102784 2 A	2023

EE

Sr.No	Name of faculty	Patent publication title	Application No.	Year of publication
1	Mrs. Vanitha Gurubelli Konda Hari Krishna Dr.Sumaiya Samreen Dr.Fasiha Anjum Ansari Dr.Shilpa Prashant Kodgire Dr.Shailesh D.Nandgaokar Dr.K.Ravikumar Dr.Suneet Kumar Sivamurugan J. Dr.Brijesh Sathian	AI based Automatic Smart Healthcare System for Fertility preservation for woman with breast cancer, sugar and pressure using image processing and Deep Learning Algorithm	202241034094	22/02/2022
2	Nisha Shankarrao Ulkey Anagha Sahebrao Arak Dr.Shilpa Prashant Kodgire	Solar Power with Sun tracking	202221029301	03/02/2023
3	Dr.J.P.Ananth Mr.Mahesh Singh Dr.Deepali Kamthania Dr.Shilpa Prashant Kodgire Anvar Shathik J. Daniel Francis Selvaraj J. Yogesh Kumar	Smart IOT based Women Safety detecting Wrist Band	363561-001	Indian Patent Journal No. 39/2022 on Journal date 30/09/2022

MBA

Sr.No	Name of faculty	Patent publication title	Application No.	Year of publication
1	Dr.Pooja Deshmukh	Copyright – Book review Article on Integrated Marketing Communication	RAMJ-08-2024- 0219	2024-25

Mech

Sr.No	Name of faculty	Patent publication title	Application No.	Year of publication
1	Dr. Atul Saraf	Automotive Vehicle Health Monitoring and Damage Detection System Using Microstrip and Nanostrip Antenna	Granted	
2	Dr. Atul Saraf	A microreactor arrangement for conversion of CO ₂ into ethanol in combination with nanolayer and nanomaterial-based electrodes and process thereof	Granted	
3	Dr. Atul Saraf	A microstrip antenna-based dynamometer for force measurement	Granted	
4	By PhD scholar: Sandeep Deshmukh	Method of Development of Bionic Microtextured Nanocomposite Patterns on Mechanical Implements	Granted in January 2024	
5	By B.Tech. students: Prasad Kulkarni and Amey Kulkarni	Nano Heterostructures WO ₃ -SnO ₂ Composite for Application in Dye Degradation and CO ₂ Photoreduction	Granted	
6	Dr. Swamini Chopra	A blend of poly trimethylene terephthalate and poly propylene and process for preparation	Granted in December 2023	

		thereof		
7	Dr. Shravanti Joshi	A Process for Eco-friendly Sonochemical Synthesis of Activated Carbon Nanoparticles Grafted Layered Double Hydroxide Nano Adsorbent	Granted in December 2023	
8	By PhD scholar: Sandeep Deshmukh Supervisor: Dr. C. L. Gogte	Bionic Blade Lawnmower Cutter (Design patent)	Examination defended on 10.05.2024. Awaiting result.	

MCA

Sr.No	Name of faculty	Patent publication title	Application No.	Year of publication
1	Dr. Vaishali Bhagile	ANIMAL IDENTIFYING DEVICE FOR AGRICULTURAL FARM(Granted)	411620-001	26th March 2024
2	Dr. Vaishali Bhagile	MACHINE LEARNING SPECTRAL INDEX FOR MULTISPECTRAL SATELLITE SENSORS IN AGRICULTURAL DROUGHT ANALYSIS AND PREDICTION	202321006863	10 th Feb 2023

AED , CSE

Sr.No	Name of faculty	Patent publication title	Application No.	Year of publication

Book chapter publication

EE

Sr.No.	Name of Faculty	Title of the book chapter	Title of the book	Author/Co- author	Year of published	Publisher
1	Dr. S. P. Kodgire, Prof. R. B. Palwe, Mr.Ganesh Kharde	Embedded AI (Book Chapter)	Embedded AI (Book Chapter)	Dr. S. P. Kodgire, (Author)Prof. R. B. Palwe, (CoAuthor) Mr.Ganesh Kharde (CoAuthor)	2024	-
2	Dr. S. P. Kodgire, Mrs. J. Filicionus Mrs. NP Lavanya Kumari Dr.Jay Kumar Jain	A textbook of Computer Architecture and Organization	A textbook of Computer Architecture and Organization	Dr. S. P. Kodgire, (Author) Mrs. J. Filicionus(CoAuthor) Mrs. NP Lavanya Kumari(CoAuthor) Dr.Jay Kumar Jain(CoAuthor)	August 2023	-
3	Sagar Dhanraj Pande, Gurpreet Singh, Djabeur Mohamed Seifeddine Zekrifa Dr.S.P.Kodgire, Sunil A. Patel., Viet Thanh Le	Artificial Intelligence, Blockchain, Computing and Security Volume-I edited by Arvind Dagur, Karan Singh, Pavan Singh and Dhirendra Kumar Shukla	Artificial Intelligence, Blockchain, Computing and Security Volume-I edited by Arvind Dagur, Karan Singh, Pavan Singh and Dhirendra Kumar Shukla	Sagar Dhanraj Pande, (Author) Gurpreet Singh, (CoAuthor)Djabeur Mohamed Seifeddine Zekrifa (CoAuthor)Dr.S.P.Kodgire, (CoAuthor)Sunil A. Patel., Viet Thanh Le(CoAuthor)	2019	-

BSH

Sr.No	Name of Faculty	Title of the book chapter	Title of the book	Author/ Co- author	Year of publish ed	Publisher
1	Dr.Amit Dabhole	Basic Mathematical Formulae	Basic Mathematical Formulae	co- author	2022	kdp amazon
2	Dr. Arti Rushi	“Introductory Chapter: Introduction to Carbon Nanotubes-Redefining the World of Electronics	‘Carbon Nanotubes- Redefining the World of Electronics’	co- author	2021	Intech open
3	Dr. Arti Rushi	Polymer composites for sensor application	Frontiers in polymer science-Industrial applications of polymer	Author	2023	Bentham
4	Dr. Bhagwan Toksha	Application of Genetically Modified Microorganisms for the Reduction of the Toxicity of Hazardous Compounds	Genetically Engineered Organisms in Bioremediation	co- author	2024	CRC Press
5	Dr. Bhagwan Toksha	Metal Oxides as Chemical Sensors	Materials for Chemical Sensors	co- author	2023	CRC Press
6	Dr. Bhagwan Toksha	Graphene Based Chemical Sensors	Materials for Chemical Sensors	co- author	2023	CRC Press
7	Dr. Bhagwan Toksha	Sustainablebiodegradable and biobased polymers	Handbook of Sustainable Materials: Modelling, Characterization, and Optimization	co- author	2023	CRC Press
8	Dr. Bhagwan Toksha	Processing of Recycled and bio-based plastics	Handbook of Sustainable Materials: Modelling, Characterization, and Optimization	co- author	2023	CRC Press
9	Dr. Bhagwan Toksha	Polymer Composites for Construction Applications	Industrial Applications of Polymer Composites	co- author	2023	bentham science
10	Dr. Bhagwan Toksha	Polymer Composites for Sensor Applications	Industrial Applications of Polymer Composites	co- author	2023	Bentham science
11	Dr. Bhagwan Toksha	Polyester-Based Biocomposites for Building and Construction Applications	Polyester-Based Biocomposites	co- author	2023	CRC press, Taylor & Francis

12	Dr. Bhagwan Toksha	Polyester Resins and Their Use as Matrix Material in Polymer Composites	Polyester-Based Biocomposites	co-author	2023	CRC press, Taylor & Francis
13	Dr. Bhagwan Toksha	Insights and Applications of Double Positive Medium Metamaterials	Electromagnetic Metamaterials: Properties and Applications	co-author	2023	John Wiley & Sons, Inc. Hoboken, NJ, USA
14	Dr. Bhagwan Toksha	Packaging applications of polymer-graphene composites	Polymer Nanocomposites Containing Graphene	co-author	2022	Elsevier
15	Dr. Bhagwan Toksha	Bioaugmentation in the Bioremediation of the Heavy Metals and Radionuclides	Bioaugmentation Techniques and Applications in Remediation	co-author	2022	CRC Press
16	Dr. Bhagwan Toksha	AI-Based Predictive Models for Adaptive Learning Systems	Artificial Intelligence in Higher Education	co-author	2022	CRC Press
17	Dr. Bhagwan Toksha	Applications of Artificial Intelligence in Learning Assessment	Artificial Intelligence in Higher Education	co-author	2022	CRC Press
18	Dr. Bhagwan Toksha	Impact of AI on Teaching Pedagogy and its Integration for Enhancing Teaching-Learning	Artificial Intelligence in Higher Education	co-author	2022	CRC Press
19	Dr. Bhagwan Toksha	Data-driven modeling for tribological performance of nano-lubricants using artificial neural network	2022 IEEE International Conference on Nanoelectronics, Nanophotonics, Nanomaterials, Nanobioscience & Nanotechnology (5NANO)	co-author	2022	IEEE
20	Dr. Bhagwan Toksha	Applications of ICT: Pathway to Outcome-Based Education in Engineering and Technology Curriculum	Technology and Tools in Engineering Education	co-author	2021	CRC Press
21	Dr. Bhagwan Toksha	Virtual Experimentation: An	Technology and Tools in	co-	2021	CRC Press

	Toksha	Advanced Tool for Educational Technology	Engineering Education	author		
22	Dr. Bhagwan Toksha	Tools and technology assisting accreditation in engineering education	Technology and Tools in Engineering Education	co-author	2021	CRC Press
23	Dr. Bhagwan Toksha	Challenges and Futuristic Approach of Blended Learning in Higher Education	Innovative Education Technologies for 21st Century Teaching and Learning	co-author	2021	CRC Press
24	Dr. Bhagwan Toksha	A Review of the Tribological and Thermal Effectiveness of Graphene-Based Nano-Lubricants	Novel Applications of Carbon Based Nano-materials	co-author	2021	CRC Press

Mech

Sr.No.	Name of Faculty	Title of the book chapter	Title of the book	Author/Co-author	Year of published	Publisher
1	Dr. A. J. Keche	Effect of Ti Addition on the Microstructure and Mechanical Properties of Hypo-Eutectic and Eutectic Al-Si Alloys	Light Metals.		2023	Springer Nature Switzerland
2	Dr. T. P. Kulkarni	AI-Based Predictive Models for Adaptive Learning Systems	Artificial Intelligence in Higher Education		2022	CRC Press.
3	Dr. T. P. Kulkarni	AI-Based Predictive Models for Adaptive Learning Systems	Applications of Artificial Intelligence in Learning Assessment		2022	CRC Press.
4	Dr. T. P. Kulkarni	AI-Based Predictive Models for Adaptive Learning Systems	Impact of AI on Teaching Pedagogy and its Integration for Enhancing Teaching-Learning		2022	CRC Press.

5	Dr. T. P. Kulkarni	AI-Based Predictive Models for Adaptive Learning Systems	Review of the Tribological and Thermal Effectiveness of Graphene-Based Nano-Lubricants		2022	CRC Press.
6	Mr. S. B. Charthankar	Recent Advances in Energy Technology.	Experimental studies on two phase pressure drop through minichannels		2023	Springer Publication.
7	PhD Scholar: Prashant Jain Supervisors: Dr. Ashok Keche and Dr. Santosh Bhosle	Analysis of Vibration of a Rotor-Bearing system caused by Radial Clearance. Number of Balls & Rotor Speed	Recent Advances in Mechanical Engineering		2024	Springer Nature
8	UG Students: Avinash Kale, Arihant Jain, Satyam Kakde, Krushna Hede Supervisor: Dr. Swamini Chopra	Exploring the Potential of Aloe Vera Extract as a Non-Hazardous Electrolytic Solution for Batteries	Granularity of Materials - Modern Applications		2024	InTech Open Limited, UK
9	Dr. Swamini Chopra	Introduction to bio-derived carbon nanostructures	Bio-derived Carbon Nanostructures: Fundamentals, Synthesis and Applications		2024	Elsevier
10	UG Students: A. Manwar, T.	Insights & Applications of Double Positive Medium Metamaterials	Electromagnetic Metamaterials:		2024	Wiley-Scrivener

	Bhongade, P. Kulkarni Supervisor: Dr. Shravanti Joshi		Properties and Applications			
11	UG Students: T. Bhongade, A. Manwar, K. Kumar, P. Kulkarni Supervisor: Dr. Shravanti Joshi	Fundamentals Concepts of Topological Insulators: Historical Overview and Single Crystal Growth Techniques	Topological Insulators: Materials and Applications		2024	Materials Research Forum LLC
12	UG Students: A. Jadhav, K. Kumar, S. Rathod Supervisor: Dr. Shravanti Joshi	Agricultural Applications of Nanobiosensors in Disease Diagnosis and Food Toxicity Analysis	The Nanotechnology Driven Agriculture: The Future Ahead		2024	CRC Press, Taylor & Francis
13	Dr. Shravanti Joshi	The Potential of Nanocomposite Fertilizers for Sustainable Crop Production	Nanofertilizers for Sustainable Agroecosystems: Recent Advances and Future Trends		2024	Springer Nature
14	Dr. Shravanti Joshi	Polyester based Biocomposites for Building and Construction Applications	Polyester based Biocomposites		2024	CRC Press, Taylor & Francis

Book Publication

AED

Sr.No	Name of Faculty as a Author	Title of the book	Author/C o- Author	Year	Publisher

1	Dr.S.G.Jaiswal	Extraction of natural antioxidant for edible oil preservation	Author	2021	LAP Lambert academic publisher
2	Dr.S.G.Jaiswal	Educational research methods NEP2020 prospectives	Co-Author	2024	A to Z edulerning hub
3	Ms Prachi H. B	Renewable Energy	Co-Author	2024	-

BSH

Sr.No.	Name of Faculty as a Author	Title of the book	Author/Co-Author	Year	Publisher
1	Pankaj Ghodke	Engineering Physics-III	Author	2023	Scientific International Publication House
2	Dr. Bhagwan Toksha	Physics Practical Handbook	Co-Author	2023	IIP Publisers, Selfypage Developers Pvt. Ltd.
3	Zameer Shaikh	A Reference Book Of Probability And Random Theory	Author	2021	Amazon Kindle Publication
4	Zameer Shaikh	A Reference Book Of Engineering Mathematics-I	Author	2019	
5	Zameer Shaikh	A Reference Book Of Engineering Mathematics-III	Author	2018	

Mech

Sr.No.	Name of Faculty as a Author	Title of the book	Author/Co-Author	Year	Publisher
1	Dr. Swamini Chopra	Edited Book: Extraction Metallurgy: New Perspectives		2024	InTech Open Limited, UK

MCA

Sr.No.	Name of Faculty as a Author	Title of the book	Author/Co-Author	Year	Publisher
1	Dr. Shubhashree Savant Ms. Seema Kute	Principles of Programming Languages	Dr. Shubhashree Savant Ms. Seema Kute	2023	Vision publications Pune

MOUs with Industries

AED

Sr.No.	MoU with	Date of MoU	Details
1	Bhaba Atomic research centre	13 August 2020	Research
2	Shreyash Institute of pharmaceuticals Institute of Technology	19/10/2018	Research
3	VRDS consultant	11/01/2019	Research
4	Lapin LTD	13/05/2017	Research
5	National Research Development Corporation, New Delhi	16 th July 2020	Research
6	Sustainable approach for Green Revolution	1/01/2020	Research

CSE

Sr.No.	MoU with	Date of MoU	For Details (Purpose/Objectives of MoU)
1	Oracle Academy (DBAMU)	15-01-2021	Provide students a platform to enroll and

			complete Oracle Academy courses on Java, Database, Oracle Cloud and AIML
2	Sedulity Solutions Pvt. Ltd	15/03/2021	To provide the bridge between industry and academia, to support the research and development activities among students and faculties by giving training and knowledge from the professionals and experienced persons.
3	AWS Academy	14/01/2022	Open source software application to provide students knowledge of AWS cloud services

Mech

Sr.No.	MoU with	Date of MoU	Details
1	Consortium E-Learning Network Private Limited	11-10-2021	For publishing accepted original research articles in the regular issue of the STM Journals, an imprint of Consortium E-Learning Network Private Limited, and Journals Pub, an imprint of Dhruv Infosystems Private Limited
2	CADCAMGURU Solutions Pvt. Ltd.Pune	07-01-2019	To provide training and expertise
3	ANUCOOL Engineers,Kolhapur	08-12-2020	Shareing of Virtual Lab.Modules

4	Ready Engineer Program with TTL, Pune	23/02/2018	To provide industry related training
5	Jawaharlal Nehru Aluminium Rearch Development and Design Center,Nagpur	FEB,2015	To provide rearch support
6	Liebherr Appliances India Pvt. Ltd.	19/08/2024	To carry out different industrial live projects by the students under the guidance of faculty members

EE, BSH, MBA,MCA

Sr.No.	MoU with	Date of MoU	Details
	NIL		

Master Time Table

G.S.Mandale's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR
 Department: Agricultural Engineering
MASTER TIME TABLE FOR THE ACADEMIC YEAR 2024-25 (TERM-I) WITH EFFECT FROM 15 July 2024

Timing	Class	R E C E S S			R E C E S S			
		9 to 10 am	10.15-11.15 AM	11.15 -12.15 PM	1.15-2.15 PM	2.15-3.15 PM	3.30-4.30 PM	4.30-5.30 PM
Monday	SY	Hon/Min	FME (TH) (PHB)	Library	OE-I (TH)	SOM (TH) (YRJ)	FM & OCH-Lab (SBD)	
	TY	Hon/Min	WHM (TH) (YRJ)	FRE (TH) (PHB)	HSM301 (EEFC) MVK	FPPE(TH) (SSA)	Lab-VI DOS (DTB)	
	B.Tech	Hon/Min	Lab-II PE-III (SBD)		PE-II (TH) (YRJ)	OE-IV (TH) (PHB)	LIBRARY	
	SY B.Voc FP		TGS (SSA)	FPT-III (TH) (SSA)	ECM (TH) (HMD)	FPL (TH) (SBD)	SE (TH) (YRJ)	
	M.Tech		AFPT-II (TH) (DTB)	MCF (TH) (SGJ)	AFPT-I (TH) (SGJ)	Library	MCF (TH) (SGJ)	
Tuesday	SY	Hon/Min	FME (TH) (PHB)	EIA (TH) (SR)	OE-I (TH)	SOM (TH) (YRJ)	Seminar (SSA)	
	TY	Hon/Min	WHM (TH) (YRJ)	IDE (SBD)	Library	FPPE(TH) (SSA)	Seminar (SSA)	
	B.Tech	Hon/Min	PE-IV (TH) (SGJ)	Library	PE-III (GWP) (SBD)	OE-IV (TH) (PHB)	Library	
	SY B.Voc FP		FPT-III (TH) (SSA)	SE (TH) (YRJ)	ECM (TH) (HMD)	FPL (TH) (SBD)	Library	
	M.Tech		RM& IPR (PUZ) 314-B	MCF (TH) (SGJ)	FCL(PR) (SGJ)		RM& IPR (PUZ) 314-B (TU)	
Wednesday	SY	Hon/Min	EIA (TH) (SR)	FME (TH) (PHB)	OE-I (TH)	Library	FM & OCH (SBD)	HSM202(TH) (SGJ)
	TY	Hon/Min	IDE (SBD)	Library	EBL (YRJ)		WHM (PR) (YRJ)	
	B.Tech	Hon/Min	PE-II (TH) (YRJ)	PE-IV (TH) (SGJ)	OE-V (TH) (PHB)	OE-IV (TH) (PHB)	PE-II (PR) (SSA)	
	SY B.Voc FP		FPT-III (TH) (SSA)	FPL (TH) (SBD)	ECM (TH) (HMD)	SE (TH) (YRJ)	FPL-LAB SY B. VOC. (PHB)	
	M.Tech		RM& IPR (PUZ) 314-B	AFPT-II (TH) (DTB)	FML (PR) (SGJ)		AFPT-II (TH) (DTB)	
Thursday	SY		FM & OCH (SBD)	TGS (YRJ)	SOM (PR) (YRJ)		VEC201/202 (TH) (AR)	HSM201/202 (TH)
	TY	Hon/Min	WHM (TH) (YRJ)	FRE (TH) (PHB)	HSM301 (EEFC) MVK	FPPE(TH) (SSA)	Lab-II IDE (SBD)	
	B.Tech	Hon/Min	PE-IV (TH) (SGJ)	Library	PE-III (GWP) (SBD)	OE-V (TH) (PHB)	T&P Activity	
	SY B.Voc FP		FPT & SE (PR) (SSA)		Library		SE (TH) (YRJ)	
	M.Tech		RM& IPR (PUZ) 314-B	AFPT-I (TH) (SGJ)	AFPT-II (PR) (DTB)			
Friday	SY		Community Engineering Project (DTB)		Community Engineering Project (DTB)		VEC201/202 (PR)	
	TY		FRE (TH) (PHB)	HSM301 (EEFC) MVK	FPPE(PR) (SSA)		IDE (SBD)	TGS (PHB)
	B.Tech		PE-II (TH) (YRJ)	TGS (SBD)	PE-III (GWP) (SBD)	OE-V (TH) (PHB)	Major project-II	
	SY B.Voc FP		OJT	OJT	OJT	OJT	OJT	OJT
	M.Tech		Seminar (SSA)		Seminar (SSA)		AFPT-I (TH) (SGJ)	
Saturday	SY		OE-I (PR)				Major project-II	
	TY							
	B.Tech		Major project-II		Major project-II		Major project-II	
	SY B.Voc FP		OJT	OJT	OJT	OJT	OJT	OJT


DPTC


Head, AED


Dean (Academics)


Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

G S Mandale's								
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR								
DEPARTMENT OF AGRICULTURAL ENGINEERING								
INDIVIDUAL TEACHING LOAD DISTRIBUTION (Term-I 2024-25)								
Sr. No.	Name of Teacher	Designation	Teaching Load/week				Total Hrs/Wk Th. + Pr.	Remark
			Class	Subject	Th./Pr.	Hrs/Wk		
1	Dr D T Bore	HOD	SY(Autonomous)	CEP*	Pr	0+4	3+4=7	
			TY (Autonomous)	Lab-VI. DCS	Pr	0+2		
			FY MTech(Autonomous)	AFPT-II	Th	3+0		
			FY MTech(Autonomous)	AFPT-II	Pr	0+2		
2	Ms. S. B. Dubhade	Assistant Professor	SY B.Voc FP	FPL	Th	3+0	11+6=17	
			SY(Autonomous)	FM & OCH	Th	2+0		
			SY(Autonomous)	FM & OCH-Lab	Pr	0+2		
			TY (Autonomous)	IDE	Th	3+0		
			TY (Autonomous)	Lab-II:IDE	Pr	0+2		
			B Tech (Autonomous)	PE-III (GWP)	Th	3+0		
			B Tech (Autonomous)	Lab-II PE-III	Pr	0+2		
			B Tech (Autonomous)	Major project-II*	Pr	0+8		
3	Dr.Swapnil Jaiswal	Assistant Professor	FY B.Voc FP	FPE	Th	3+0	14+4=18	
			SY(Autonomous)	IE	Th	2+0		
			B.Tech (Autonomous)	PE-IV	Th	3+0		
			FY MTech(Autonomous)	MCF	Th	3+0		
			FY MTech(Autonomous)	FML	Pr	0+2		
			FYMTech(Autonomous)	AFPT-I	Th	3+0		
			FYMTech(Autonomous)	FCL	Pr	0+2		
4	Ms. S.S. Airwar	Assistant Professor	FY B.Voc FP	FQA	Th	3+0	9+8=17	
			FY B.Voc FP	FQA	Pr	0+2		
			SY B.Voc FP	FPT-III	Th	3+0		
			SY B.Voc FP	FPT-III	Pr	0+2		
			TY (Autonomous)	FPPE	Th	3+0		
			TY (Autonomous)	FPPE	Pr	0+2		
			B.Tech (Autonomous)	Lab-I: PE-II	Pr	0+2		
			SY(Autonomous)	Seminar*	Pr	0+2		
			TY (Autonomous)	Seminar*	Pr	0+2		
			FY MTech(Autonomous)	Seminar*	Pr	0+4		
5	Ms. Y.R. Jadhav	Assistant Professor	FY B.Voc FP	FPS	Th	3+0	14+4=18	
			SY B.Voc FP	SE	Th	3+0		
			SY(Autonomous)	SOM	Th	2+0		
			SY(Autonomous)	SOM-Lab	Pr	0+2		
			TY (Autonomous)	WHM	Th	3+0		
			TY (Autonomous)	Lab-I: WHM	Pr	0+2		
			B.Tech (Autonomous)	PE-II	Th	3+0		
			TY (Autonomous)	EBL*	Pr	0+2		
6	Ms. P. H. Barde	Assistant Professor	SY B.Voc FP	FPL-lab	Pr	0+2	15+2=17	
			SY(Autonomous)	FME	Th	3+0		
			TY (Autonomous)	FRE	Th	3+0		
			B.Tech (Autonomous)	Open Elective-IV	Th	3+0		
			B.Tech (Autonomous)	Open Elective-V	Th	3+0		
			Honor/Minor	SA (GAP)	Th	3+0		
7	Dr.H.M.Dharmadhikari	Assistant Professor	First Year BVOG (FP)	RAC	Th	3+0	6+2=8	
			First Year BVOG (FP)	RAC	Pr	0+2		
			SY B.Voc FP	ECM	Th	3+0		
8	Dr.Rashmita Shrinivasan	Associate Professor	SY(Autonomous)	EIA	Th	2+0	2+0=2	
9	Dr.Pankaj U.Zine	Associate Professor	M.Tech (Autonomous)	RM & IPR	Th	4+0	4+0=4	

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR
 Department: Agricultural Engineering
TIME TABLE FOR THE ACADEMIC YEAR 2024-25 (TERM-I) WITH EFFECT FROM 15 July 2024
 Class: S.V. B.Tech (NEP), (320)

Timing	9 to 10 am	10.15-11.15 am	11.15am-12.15pm	R E C E S S	1.15-2.15 pm	2.15-3.15 pm	R E C E S S	3.30-4.30 pm	4.30-5.30 pm
Monday	H/Minor	FME (TH) (PHB)	Library		OE-I (TH)	SOM (TH) (YRJ)		FM & OCH-Lab (SBD)	
Tuesday	H/Minor	FME (TH) (PHB)	EIA (TH)(RS)		OE-I (TH)	SOM (TH) (YRJ)		Seminar (SSA)	
Wednesday	H/Minor	EIA (TH)(RS)	FME (TH) (PHB)		OE-I (TH)	Library		FM & OCH (SBD)	HSM202(TH) (SGJ)
Thursday		FM & OCH (SBD)	TGS(YRJ)		SOM (PR) (YRJ)			VEC201/202 (TH)(AAR) (110)	HSM202(TH) (SGJ)
Friday		Community Engineering Project (PHB)			Community Engineering Project (PHB)			VEC201/202 (PR) (AAR) (Env.Lab Civil)	
Saturday		OE-I (PR)							

Class Teacher: Ms. Y.R.Jadhav (YRJ)

Course Teachers

SJG	Dr. S. G. Jaiswal
AAR	Mr. A. A. Ratnaparkhi
RS	Dr. R. Shrinivasan

PHB	Mrs P. H. Barde
SBD	MS. S.B. Dabhade
YRJ	MS. Y.R.Jadhav

DTTC

Head, AED

Dean (Academic)

Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

Class: B.Tech (203)

Timing	9 to 10 am	10.15-11.15 am	11.15am-12.15pm	R E C E S S	1.15-2.15 pm	2.15-3.15 pm	R E C E S S	3.30-4.30 pm	4.30-5.30 pm
Monday	H/M (TH)	Lab-II: PE-III (SBD)			PE-II (TH) (YRJ)	OE-IV (327) (TH) (PHB)		Library	
Tuesday	H/M (TH)	PE-IV (TH)(SGJ)	Library		PE-III (GWP)(SBD)	OE-IV (327) (TH) (PHB)		Library	
Wednesday	H/M (TH)	PE-II (TH) (YRJ)	PE-IV (TH)(SGJ)		OE-V (TH) (PHB) (327)	OE-IV (327) (TH) (PHB)		PE-II (PR) (SSA)	
Thursday	H/M (TH)	PE-IV (TH)(SGJ)	Library		PE-III (GWP)(SBD)	OE-V (TH) (PHB) (327)		T&P Activity	
Friday		PE-II (TH) (YRJ)	TGS (SBD)		PE-III (GWP)(SBD)	OE-V (TH) (PHB) (327)		Major project-II (SBD)	
Saturday		Major project-II (SBD)			Major project-II (SBD)			Major project-II (SBD)	

Class Teacher: Ms. S. B. Dabhade (SBD)

Course Teachers

SJG	Dr. S. G. Jaiswal
YRJ	Ms. Y. R. Jadhav
SSA	Ms. S. S. Aitwar

PHB	Mrs P. H. Barde
SBD	MS. S.B. Dabhade

DTTC

Head, AED

Dean (Academic)

Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR
 Department: Agricultural Engineering
TIME TABLE FOR THE ACADEMIC YEAR 2024-25 (TERM-I) WITH EFFECT FROM 15 July 2024
 Class: S.V. B.Tech (NEP), (320)

Timing	9 to 10 am	10.15-11.15 am	11.15am-12.15pm	R E C E S S	1.15-2.15 pm	2.15-3.15 pm	R E C E S S	3.30-4.30 pm	4.30-5.30 pm
Monday	H/Minor	FME (TH) (PHB)	Library		OE-I (TH)	SOM (TH) (YRJ)		FM & OCH-Lab (SBD)	
Tuesday	H/Minor	FME (TH) (PHB)	EIA (TH)(RS)		OE-I (TH)	SOM (TH) (YRJ)		Seminar (SSA)	
Wednesday	H/Minor	EIA (TH)(RS)	FME (TH) (PHB)		OE-I (TH)	Library		FM & OCH (SBD)	HSM202(TH) (SGJ)
Thursday		FM & OCH (SBD)	TGS(YRJ)		SOM (PR) (YRJ)			VEC201/202 (TH)(AAR) (110)	HSM202(TH) (SGJ)
Friday		Community Engineering Project (PHB)			Community Engineering Project (PHB)			VEC201/202 (PR) (AAR) (Env.Lab Civil)	
Saturday		OE-I (PR)							

Class Teacher: Ms. Y.R.Jadhav (YRJ)

Course Teachers

SJG	Dr. S. G. Jaiswal
AAR	Mr. A. A. Ratnaparkhi
RS	Dr. R. Shrinivasan

PHB	Mrs P. H. Barde
SBD	MS. S.B. Dabhade
YRJ	MS. Y.R.Jadhav

DTTC

Head, AED

Dean (Academic)

Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

Class Meeting

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN
MASTER TIME TABLE FOR THE YEAR 2021 - 2022 PART - II WITH EFFECT FROM 01/02/2021

DAY	MON	TUE	WED	THU	FRI	SAT	SUN
CLASS	9:00-10:00	10:15-11:15	11:30-12:15	1:30-2:15	2:30-3:15	4:30-5:30	9:00-10:00
SY-AIDS A	HM	DM 401 (AK)	EFEM (VCG) 405	AKR (KV/BRK) 405	LAT 406 (SVW)	AKR (KV/BRK) 405	DM 401 (AK)
SY-AIDS B	HM	LAT 308 (SVW)	DS (PCG) 406	DM 307 (AS)	DM 307 (AS)		LAT 308 (SVW)
SY-CSD C	HM	DS (PCG) 406	EFEM (VCG) 406	CGA CI (SVW) 406	CGA CI (SVW) 406		EFEM (VCG) 406
SY-CSD D	HM	AI DE (AS) 422, A2 DAA (VCG) 421/ A3 (UUX) ARK 420	SPPM (KPC) 405	CGA D1 (FD) 424, DS D2 SRM 422	CGA D1 (FD) 424, DS D2 SRM 422		AI DE (AS) 422, A2 DAA (VCG) 421/ A3 (UUX) ARK 420
TY-AIDS A	HM	B2 ML SS (424) B2 DAA (FD) 419 B3 UUX (KPC) 404	ML (SS) 405	DE (AS) 406	DE (AS) 406		B2 ML SS (424) B2 DAA (FD) 419 B3 UUX (KPC) 404
TY-AIDS B	HM						
TY-CSD	HM	EDM (DD) 307	ML (PSS) 307	CI (VCG) 404 (ARK)	CI (VCG) 404 (ARK)		EDM (DD) 307
E-Tecl App	HM	DST (AM) OCC	EDM (MM) 406	Major Project II	Major Project II		DST (AM) OCC
E-Tecl Bate	HM	FLS B. Tecl Building 408	DE (AS) OCC	BC (VCG) OCC	NLP (SAR) 105		FLS B. Tecl Building 408
M Tecl	HM	RMK (P/PS) 401	PSDS (SAR)	FE (KV) 401	NLP (SAR) 105		RMK (P/PS) 401
SY-AIDS A	HM	DM (AR) 405	LAT 307 (SVW)	DS A3 (PCG) 421	DS A3 (PCG) 421		DM (AR) 405
SY-AIDS B	HM	LAT 308 (SVW)	DM 308 (AR)	B3 DS (SRM) 422	B3 DS (SRM) 422		LAT 308 (SVW)
SY-CSD C	HM	CEP 406 BK	CGA (FD) 406	AI ML SS CCE	AI ML SS CCE		CEP 406 BK
SY-CSD D	HM	A3 DE (AS) 422/ A1 DAA (VCG) 421/ A2 (UUX) ARK 420	ML (SS) 405	BI DE (MM) CCF	BI DE (MM) CCF		A3 DE (AS) 422/ A1 DAA (VCG) 421/ A2 (UUX) ARK 420
TY-AIDS A	HM	B2 ML SS (424) B2 DAA (FD) 419 B3 UUX (KPC) 404	ML (SS) 405	AI ML SS CCE	AI ML SS CCE		B2 ML SS (424) B2 DAA (FD) 419 B3 UUX (KPC) 404
TY-AIDS B	HM						
TY-CSD	HM	ML (PSS) 307	ML (PSS) 401/ CI (MTT) (SBW) 401/ C2 DAA (DD) 403	EFEC (DR) 405	DAA (DD) 405		ML (PSS) 307
E-Tecl App	HM	EDM (MM) OCC	Major Project II	Major Project II	Major Project II		EDM (MM) OCC
E-Tecl Bate	HM		AI Op (ARK) 408	ACV (SAR) 408	AI Op (ARK) 408		
M Tecl	HM	PSDS (SAR) 401	PE (KV) Lab 401				PSDS (SAR) 401
SY-AIDS A	HM	AIKR BR A3 420	AIKR BR A2 22705 A1 PCG 421	UHV 108A QUB Hill	UHV 108A QUB Hill		AIKR BR A3 420
SY-AIDS B	HM	AIKR ASG D3 424	CEP (601402) 403 BK	UHV 108A QUB Hill	UHV 108A QUB Hill		AIKR ASG D3 424
SY-CSD C	HM	DS CI (PCG) 421	DS CI (PCG) 421	UHV P-110 Civil Seminar Hall	UHV P-110 Civil Seminar Hall		DS CI (PCG) 421
SY-CSD D	HM	DS D1 (SAR) 421	TGS 408 (VCG)	UHV P-110 Civil Seminar Hall	UHV P-110 Civil Seminar Hall		DS D1 (SAR) 421
TY-AIDS A	HM	SPPM (KPC) 406	DE (AS) 406	Seminar (FD) OCC	Seminar (FD) OCC		SPPM (KPC) 406
TY-AIDS B	HM			FOI (SVW)	FOI (SVW)		
TY-CSD	HM	LPT (SVW) 405	EFEC (DR) 406	CI (UUX) ARK 404	CI (UUX) ARK 404		LPT (SVW) 405
E-Tecl App	HM	IGS (AM) G-C	IGS (AM) G-C	CA (VCG) CCE	CA (VCG) CCE		IGS (AM) G-C
E-Tecl Bate	HM	LPT Ta (VCG) 105	LPT Ta (VCG) 105	WY Ta (VCG) 106	WY Ta (VCG) 106		LPT Ta (VCG) 105
M Tecl	HM	CA (DD) 401	CA (DD) 401				CA (DD) 401

Ms. Sunita Kulkarni
Dept. IT, Coordinator

Dr. Kavita Mhatre (In-charge)
Dr. C.D.B.

Rabul

Dr. Ajit Sood
Dean (Academic)

Dr. Ajit Sood

G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

Class: TY DBATU/SY CSD

TIME TABLE FOR THE YEAR 2024 - 2025 I - TERM WITH EFFECT FROM 15th July 2024

ROOM NO: 406

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII			
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.			10.15 a.m. - 11.15 a.m.		11.15 a.m. - 12.15 noon			1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m.
Monday		H/M			DS SY C+D		EEM SY C+D			EDA F. Auto	DS SY A+B		EEFC TY A+B	DE TY A+B
Tuesday		H/M			LAT SY C		EEM SY C+D			DAA TY A+B	SPPM TY A+B		SPPM TY CSD	TGS
Wednesday		H/M			CEP SY C+D					CGA SY C+D		DM SY C		
Thursday					DE TY A+B		ML TY A+B			EEFC TY A+B	DAA TY A+B			DM SY D
Friday					SPPM TY A+B		EEFC TY A+B			DE TY A+B	TGS		ACV F.BATU	TGS
Saturday										EBL			TGS SY A	

Ms. S.B. Waghmare
T.T.Coordinator

Dr. Kavita Mohite (Bhosle)
HESTD

Dr. Ajj Sayyad
Dean (Academics)

Dr. Nitesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

G.S.Mandal's


MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD


TIME TABLE FOR THE YEAR 2024 - 2025 I - TERM WITH EFFECT FROM 15th July 2024


ROOM NO: 105

Class: TY DBATU/SY CSD

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m.
Monday										NLP F.BATU	NLP Tu F. BATU
Tuesday										AIOP F.BATU	DE F. BATU
Wednesday										BCT F.BATU	AIOP F.BATU
Thursday											
Friday				BCT F.BATU	DE F. BATU		ACV F.BATU	NLP F.BATU			
Saturday											


Ms. S.B. Waghmare
T.T.Coordinator


Dr. Kavita Mohite (Bhosle)
HESTD


Dr. Aji Sayyad
Dean (Academics)


Dr. Nitesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD


Class: TY DBATU/SY

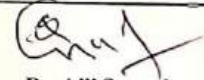
TIME TABLE FOR THE YEAR 2024 - 2025 I - TERM WITH EFFECT FROM 15th July 2024

ROOM NO: 405

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII		
Timing	8.00 a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.		
Monday		H/M	R E C E S S	DM (AR) SY A	EE&M YGJ 405 SY AIDS A + B	R E C E S S	ML (SS) TY A+B	SPPM(KPC) TY A+B	R E C E S S	AIKR SY A+B	LAT SY A		
Tuesday		H/M		AIKR SY A+B	EE&M YGJ 405 SY AIDS A + B		GAI&PE FY Auto	DS SY C+D					
Wednesday		H/M		DM (AR) SY A	DS SY A+B		ML TY A+B	DAA TY A+B		EEFC TYCSD	DAA TY CSD		
Thursday				SPPM TYCSD	ML TY CSD		CGA SY C+D	DM SY C			LAT SY C		
Friday				MTT TYCSD	DAA TY CSD		SPPM TY CSD	EEFC TY CSD					
Saturday							Seminar TY					TGS	

Ms. S.B. Waghmare
T.T.Coordinator


Dr. Kavita Mohite (Bhosle)
HESTD


Dr. Ajij Sayyad
Dean (Academics)


Dr. Nilesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

Class: TY DBATU/SY

TIME TABLE FOR THE YEAR 2024 - 2025 1- TERM WITH EFFECT FROM 15th July 2024

ROOM NO: 408

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII			
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.			10.15 a.m. - 11.15 a.m.		11.15 a.m. - 12.15 noon			1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m
Monday					DAA TYCSD		ML TY VSD				LAT SY A			DM SY B
Tuesday					EEFC TYCSD		MTT TYCSD				DM SY A		LAT SY A	
Wednesday					ML TYCSD		MTT TYCSD				LAT SY A		LAT SY D	
Thursday					BCT F. BATU		NLP F.BATU			CEP SY A+B				
Friday					TGS F.Auto		GAI & PE F.Auto			LAT SY D	TGS SY D		Seminar TY A	
Saturday										Semibat TY CSD				

Ms. S.B. Waghmare
T.T.Coordinator

Dr. Kavita Mohite (Bhosle)
HESTD

Dr. Ajj Sayyad
Dean (Academics)

Dr. Nilesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday				LAT SY B				DM SY D			
Tuesday				DM SY D				LAT SY B		DM SY B	
Wednesday				LAT SY B				DM SY B			
Thursday								LAT SY D			
Friday							DM SY C	TGS			EBL TY B
Saturday							CEP				

Ms. S.B. Waghmare
T.T.Coordinator

Dr. Kavita Mohite (Bhosle)
HESTD

Dr. Ajij Sayyad
Dean (Academics)

Dr. Nitish Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

Gramaudyogik Shikshan Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN (An Autonomous Institute)
Department of Emerging Science and Technology Engineering(Computer Science and Design)

Teaching Load Distribution : AY 2024-25 (Part-I) Date 1.10.2024 Revised 5

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Practical 2	Total
1	Dr. K.V. Bhosle	Professor	HOD	-	-	-	0
2	Dr. S.A.Kinariwala	Asst. Professor		-	-	-	0
3	Ms. D.Dharmadhikari	Asst. Professor		DAA (TY CSD) Th- 3	TY CSD DAA pr 8 Hr		11
4	Ms. K. P. Chaudhari	Asst. Professor		TY CSD SPPM Th 3 Hr	TY AIDS UI/UX pr 4 Hr		7
5	Ms. P.C. Gill	Asst. Professor		SY CSD C+D DS Th 2	SY CSD C DS Pr 8 Hr		10
6	Ms. P. S. Sonawane	Asst. Professor		TY CSD ML Th - 3 Hr	TY CSD ML Pr-8 Hr		11
7	Ms. A.R. Kothimbire	Asst. Professor		-	TY CSD UI/UX pr 8 Hr		8
8	Ms. Asma Shahin	Asst. Professor		-	-		0
9	Ms. V. Gaikwad	Asst. Professor		-	-		0
10	Ms. S. R. Moim	Asst. Teacher		-	SY CSD D DS 8 Hrs		8
11	Ms. S.B. Waghmare	Asst. Teacher		TY CSD MTT Th - 3	TY CSD MTT -Pr 8 hr	TY CSD EBL Pr 2	13
12	Ms. A. Gadappa	Asst. Teacher		-	-		0
13	Ms. B. Kende	Asst. Professor		-	SY CEP 4 Hrs		4
14	Ms. S. Chillure	Asst. Professor		SY CSD C+D CGA Th	SY CSD D CGA Pr - 8 Hr	SY CEP 4 Hrs	14
15	Mr. Atul Raut	Asst. Professor		SY CSD C + D DM 6			6
16	Ms. Sonali Wable	Asst. Professor		SY CSD C + D LAT 6			6
17	Ms. Priyanka Deshmukh			SY CSD C + D CGA	SY C CGA Pr 8 Hr		10

Mohite
Head of Department

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 Class: TY DBATU/SY CSD TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15th July 2024 ROOM NO: 406

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday		H/M		DS SY C+D	EEM SY C+D		EDA F. Auto	DS SY A+B		EEFC TY A+B	DE TY A+B
Tuesday		H/M		LAT SY C	EEM SY C+D		DAA TY A+B	SPPM TY A+B		SPPM TY CSD	TGS
Wednesday		H/M		CEP SY C+D				CGA SY C+D		DM SY C	
Thursday				DE TY A+B	MLTY A+B		EEFC TY A+B	DAA TY A+B			DM SY D
Friday				SPPM TY A+B	EEFC TY A+B		DE TY A+B	TGS		ACV F. BATU	TGS
Saturday								EBL		TGS SY A	

Waghmare
Ms. S.B. Waghmare
T.T.Coordinator

Mohite
Dr. Kavita Mohite (Bhosle)
HESTD

Sayyad
Dr. Aji Sayyad
Dean (Academics)

Patil
Dr. Nilesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday										NLP F.BATU	NLP Tu F. BATU
Tuesday										AIOP F.BATU	DE F. BATU
Wednesday										BCT F.BATU	AIOP F.BATU
Thursday											
Friday				BCT F.BATU	DE F. BATU		ACV F.BATU	NLP F.BATU			
Saturday											

Ms. S.B. Waghmare
T.T.Coordinator
Dr. Kavita Mohite (Bhosle)
HESTD
Dr. Ajij Sayyad
Dean (Academics)
Dr. Nitesh Patil
Director

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday		H/M		DM (AR) SY A	EE&M YGJ 405 SY AIDS A + B		ML (SS) TY A+B	SPPM(KPC) TY A+B		AIKR SY A+B	LAT SY A
Tuesday		H/M		AIKR SY A+B	EE&M YGJ 405 SY AIDS A + B		GAI&PE FY Auto	DS SY C+D			
Wednesday		H/M		DM (AR) SY A	DS SY A+B		ML TY A+B	DAA TY A+B		EEFC TYCSD	DAA TY CSD
Thursday				SPPM TYCSD	ML TY CSD		CGA SY C+D	DM SY C			LAT SY C
Friday				MTT TYCSD	DAA TY CSD		SPPM TY CSD	EEFC TY CSD			
Saturday							Seminar TY			TGS	

Ms. S.B. Waghmare
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Dr. Nitesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

Periods	I	II	R E C E S S	III	IV	R E C E S S	V	VI	R E C E S S	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday				DAA TYCSD	ML TY VSD			LAT SY A			DM SY B
Tuesday				EEFC TYCSD	MTT TYCSD			DM SY A		LAT SY A	
Wednesday				ML TYCSD	MTT TYCSD			LAT SY A		LAT SY D	
Thursday				BCT F. BATU	NLP F. BATU		CEP SY A+B				
Friday				TGS F.Auto	GAI & PE F.Auto		LAT SY D	TGS SY D		Seminar TY A	
Saturday							Semibart TY CSD				

Ms. S.B. Waghmare
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Dr. Nitesh Patil
Director

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Periods	I	II		III	IV		V	VI		VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m
Monday			R E C E S S	LAT SY B		R E C E S S		DM SY D	R E C E S S		
Tuesday				DM SY D				LAT SY B		DM SY B	DM SY B
Wednesday				LAT SY B						DM SY B	
Thursday										LAT SY D	
Friday								DM SY C		TGS	
Saturday										CEP	

Ms. S.B. Waghmare
T.T.Coordinator

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HESTD

Dr. Aji Sayyad
Dean (Academics)

Dr. Nilesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

Periods	I	II		III	IV		V	VI		VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m
Monday			R E C E S S	DAA B2 TY B		R E C E S S			R E C E S S		
Tuesday				DAA B3 TY B							
Wednesday				DAA B1 TY B							
Thursday				CGA D3 SY D							
Friday				CGA C2 SY C				CEP SY B			
Saturday											

Ms. S.B. Waghmare
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Dr. Nilesh Patil
Director


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G.S.Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

Class: SY AIDS TY Auto TIME TABLE FOR THE YEAR 2024 - 2025 I - TERM WITH EFFECT FROM 15th July 2024 Lab :CCF

Periods	I	II		III	IV		V	VI		VII	VIII		
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.		10.15 a.m. - 11.15 a.m.	11.15 a.m. -		1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m		
Monday			R E C E S S			R E C E S S			R E C E S S				
Tuesday													ML TY A / DE TY B
Wednesday													ML TY A / DE TY B
Thursday													ML TY A / DE TY B
Friday													CAI CCF
Saturday													


 Ms. S.B. Waghmare
 T.T.Coordinator


 Dr. Kavita Mohite (Bhosle)
 HESTD


 Dr. Ajij Sayyad
 Dean (Academics)



 Dr. Nilesh Patil
 Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

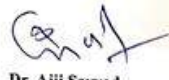
G.S.Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD


Class: SY AI(AI) DS/CSD/ TY TIME TABLE FOR THE YEAR 2024 - 2025 I - TERM WITH EFFECT FROM 15th July 2024 Lab:404

Periods	I	II		III	IV		V	VI		VII	VIII		
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m		
Monday			R E C E S S	B3 TY B UI/UX		R E C E S S			R E C E S S				
Tuesday				B1 TY B UI/UX									
Wednesday				B2 TY B UI/UX									
Thursday													
Friday													
Saturday													


 Ms. S.B. Waghmare
 T.T.Coordinator


 Dr. Kavita Mohite (Bhosle)
 HESTD


 Dr. Ajij Sayyad
 Dean (Academics)


 Dr. Nilesh Patil
 Director

G.S.Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15th July 2024

Lab:401

Class: SY AI(AI) DS/CSD/ TY

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday			B3 TY B UI/UX					
Tuesday			B1 TY B UI/UX					
Wednesday			B2 TY B UI/UX					
Thursday								
Friday								
Saturday								

Ms. S.B. Waghmare
T.T.Coordinator

Dr. Kavita Mohite (Bhosle)
HESTD

Dr. Ajij Sayyad
Dean (Academics)

Dr. Nilesh Patil
Director

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 MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15th July 2024

Lab:403

Class: SY AI(AI) DS/CSD/ TY

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday					C3 TY CSD DAA			
Tuesday					C1 TY CSD DAA			
Wednesday			CEP		C2 TY CSD DAA			
Thursday			AIKR A1 SY A					
Friday								
Saturday							CGA C1 SY C	

Ms. S.B. Waghmare
T.T.Coordinator

Dr. Kavita Mohite (Bhosle)
HESTD

Dr. Ajij Sayyad
Dean (Academics)

Dr. Nilesh Patil
Director

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Periods	I	II	RECESS		III	IV	RECESS		V	VI	RECESS		VII	VIII		
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00			10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon			1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.			3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.		
Monday			RECESS		A2 DAA TY A		RECESS				RECESS		DS C2 SY C			
Tuesday					A3 DAA TY A								DS C3 SY C			
Wednesday					A1 DAA TY A								DS A3 SY A			
Thursday					DS A2 SY A											
Friday					DS C1 SY C							DS A1 SY A				
Saturday										CEP						


 Ms. S.B. Waghmare
 T.T.Coordinator


 Dr. Kavita Mohite (Bhosle)
 HESTD


 Dr. Ajij Sayyad
 Dean (Academics)


 Dr. Nilesk Patil
 Director

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Periods	I	II	RECESS		III	IV	RECESS		V	VI	RECESS		VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00			10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon			1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.			3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday			RECESS		ML B2 TY B		RECESS		MTT C 2 TY CSD		RECESS		CGA D1 SY D	
Tuesday					ML B1 TY B				MTT C 3 TY CSD				CGA D2 SY D	
Wednesday					ML B3 TY B				MTT C 1 TY CSD					
Thursday					AIKR B 1 SY B									
Friday					AIKR B 3 SY B									
Saturday									AIKR B 2 SY B					


 Ms. S.B. Waghmare
 T.T.Coordinator


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 HESTD


 Dr. Ajij Sayyad
 Dean (Academics)


 Dr. Nilesk Patil
 Director

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G.S.Mandal's


MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD


Class: SY AI(AI) DS/CSD/ TY


TIME TABLE FOR THE YEAR 2024 - 2025 I - TERM WITH EFFECT FROM 15th July 2024

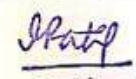
Lab:OCC

Periods	I	II		III	IV		V	VI		VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00		10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon		1.15 p.m.- 2.15 p.m.	2.15 p.m. - 3.15 p.m.		3.30 p.m. - 4.30 p.m.	4.30 p.m.- 5.30 p.m
Monday			R E C E S S	DST F.Auto		R E C E S S	DE F. BATU	BCT F. BATU	R E C E S S		
Tuesday				CC F.Auto	EDA F.Auto		NLP F. BATU				
Wednesday							AIOP F. BATU	ACV F. BATU			
Thursday				Major Project F.Auto			AIOP F. BATU	ACV F. BATU		DE F. BATU OCC	
Friday							CC F.Auto				
Saturday											


Ms. S.B. Waghmare
T.T.Coordinator


Dr. Kavita Mohite (Bhosle)
HESTD


Dr. Ajj Sayyad
Dean (Academics)


Dr. Nilesh Patil
Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN
 DEPARTMENT OF EMERGING SCIENCE AND TECHNOLOGY ENGINEERING

Teaching Load Distribution : AY 2024-25 (Part-I)

Sr.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Practical 3	Total
1	Dr. K.V. Bhosle	Professor	HOD	ML TY A+B 3 Hr		Mtech PE1 Th 3 Hr			6
2	Ms. D.Dharmadhikari	Asst. Professor			Mtech CA pr - 2 Hr	Mtech CA Th 3 Hr			8
3	Ms. K. P. Chaudhari	Asst. Professor				Mtech PSDS 3 Hr			18
4	Ms. P. S. Sonawane	Asst. Professor		Mtech ADE Th 3 Hr			Mtech ADE Pr 2 Hr		9

Gramaudyogik Shikshan Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN (An Autonomous Institute)
 Department of Emerging Science and Technology Engineering (M.Tech. CSE (Data Sci.& Analytics))

Teaching Load Distribution : AY 2024-25 (Part-I)

Date 1.10.2024

Revised 5

Sr.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Practical 3	Total
1	Dr. K.V. Bhosle	Professor	HOD	ML TY A+B 3 Hr		Mtech PE1 Th 3 Hr			6
2	Ms. D.Dharmadhikari	Asst. Professor			Mtech CA pr - 2 Hr	Mtech CA Th 3 Hr			8
3	Ms. K. P. Chaudhari	Asst. Professor				Mtech PSDS 3 Hr			18
4	Ms. P. S. Sonawane	Asst. Professor		Mtech ADE Th 3 Hr			Mtech ADE Pr 2 Hr		9

Head of Department

Ms. P. S. Sonawane

U.S. Ministry
 MATURASITRA INSTITUTE OF TECHNOLOGY/ACIRANGGAIBAD
 TIME TABLE FOR THE YEAR 2024 - 2025 II - TERM WITH EFFECT FROM 1st Sept 2024

Period	I	II	III	IV	V	VI	VII	VIII
Timing	8:00 a.m. - 9:00 a.m.	9:30 a.m. - 10:00 a.m.	10:15 a.m. - 11:15 a.m.	11:15 a.m. - 12:15 noon	1:15 p.m. - 2:15 p.m.	2:15 p.m. - 3:15 p.m.	3:30 p.m. - 4:30 p.m.	4:30 p.m. - 5:30 p.m.
Monday	R	R	PECT (K.VBI) 409	CA (D20) 409	PSGS (S.A.N.) 409	ADBE (MAM) 409	R	CA Lab (23/0900)
Tuesday	E	E	RINKI (PE/PS) 409	CA (D00) 409	ADBE (MAM) 422	E	Seminar	E
Wednesday	E	E	PSGS (S.A.N.) 409	RINKI (PE/PS) 409	PE (K.VBI) Lab 422	E	Seminar	E
Thursday	S	S	PE (K.VBI) 409	PSGS (S.A.N.) 401	ADBE (MAM) 409	S		S
Friday			CA (D00) 409	ADBE (MAM) 409	PE (K.VBI) 409			
Seminar								

Class Coordinator 1 - Mr. B.H. Dharmadikari

Name of the Subject	Lab Number	Address	Name of the Faculty	Address	Name of the Faculty
PE	401	K.VBI	Dr. Karim Mubir (K.VBI)	409	Dr. Ahmad Nade
ADBE	401	CA	Dr. Supriat Kurniadi	409	Mr. Prayoga Semawan
CA	401	CA	Mr. Dya Darmadikari	409	

[Signature]
 Mr. B.H. Dharmadikari
 T.T. Coordinator

[Signature]
 Mr. Karim Mubir (K.VBI)
 HESTID

[Signature]
 Dr. Ahmad Nade
 Dean (Academics)

[Signature]
 Dr. Prayoga Semawan
 Director

Only the change of TIME - TABLE coordinator is Authorized to make changes in this TIME - TABLE

G.S.Muskar's
MIT, Aurangabad
Department of Computer Applications
Year:- 2024-25 (Part-I)

Master Time Table										w.e.f 21-10-2024			
Periods										V	VI		
Timings	I		II		III		IV		V		VI		
	10.15 to 11.15	11.15 to 12.15	1.15 to 2.15	2.15 to 3.15	3.15 to 4.15	4.30 to 5.30	5.30 to 6.30	6.30 to 7.30	7.30 to 8.30	8.30 to 9.30	9.30 to 10.30	10.30 to 11.30	
Mon	PYMCA	DS-[SSS] 208	DM-[IAAT] 208	COOP with JAVA-[SSS] 209	ROBMS-[VAB] 209	BI-[OOP]-OSL-[MVS] BI-[DS-NSL-[SHS] BI-[ROBMS]-DL-[VDB] BI-[PHP]-PL-[IAAT] BI-[SS-LL-[SSS]	DS-[SSS] 208	DM-[IAAT] 208	COOP with JAVA-[SSS] 209	ROBMS-[VAB] 209	BI-[OOP]-OSL-[MVS] BI-[DS-NSL-[SHS] BI-[ROBMS]-DL-[VDB] BI-[PHP]-PL-[IAAT] BI-[SS-LL-[SSS]	DS-[SSS] 208	DM-[IAAT] 208
Mon	SYMCA	BI-[DAA]-OSL-[PJC] BI-[CTS-NSL-[SAF] BI-[ML-DC-[VAB] BI-[MAD-PL-[SSS] BI-[CS-LL-[MAG]	BI-[PST]-OSL-[ABG] BI-[CANSL-[MAG]	CC-[VDB] 208	DAA-[PJC] 208	ML-[VAB] 208	CYS-[SAF] 208	BI-[DAA]-OSL-[PJC] BI-[CTS-NSL-[SAF] BI-[ML-DC-[VAB] BI-[MAD-PL-[SSS] BI-[CS-LL-[MAG]	BI-[PST]-OSL-[ABG] BI-[CANSL-[MAG]	CC-[VDB] 208	DAA-[PJC] 208	ML-[VAB] 208	CYS-[SAF] 208
Mon	FYBCA	CA-[SSS]	PST-[MVS]	BI-[PST]-OSL-[ABG] BI-[CANSL-[MAG]	BI-[PST]-OSL-[ABG] BI-[CANSL-[MAG]	ESS-[DC] 209	MRSCL-[NI] 209	CA-[SSS]	PST-[MVS]	BI-[PST]-OSL-[ABG] BI-[CANSL-[MAG]	BI-[PST]-OSL-[ABG] BI-[CANSL-[MAG]	ESS-[DC] 209	MRSCL-[NI] 209
Mon	FYBVC	PROG C++ [PSC] 209	PC [PK] 209	TRPC [SAF] 411	OS [IAAT] 411	OUT 401 Lab		PROG C++ [PSC] 209	PC [PK] 209	TRPC [SAF] 411	OS [IAAT] 411	OUT 401 Lab	
Mon	SYBVC	ROBMS [MDC] 410	WCSEA [SSS] 410	ADV JAVA [PSC] 410		OUT 402 Lab		ROBMS [MDC] 410	WCSEA [SSS] 410	ADV JAVA [PSC] 410		OUT 402 Lab	
Mon	TYBVC	INTRO TO PYTHON [SSS] 411	AI & DM [MDC] 411	OUT 411 Lab		MS [MAG] 411	ADV PHP [ABG] 411	INTRO TO PYTHON [SSS] 411	AI & DM [MDC] 411	OUT 411 Lab		MS [MAG] 411	ADV PHP [ABG] 411
Tue	PYMCA	DS-[SSS] 208	DM-[IAAT] 208	OS-[SSS] 209	ROBMS-[VAB] 209	OUT 402 Lab		DS-[SSS] 208	DM-[IAAT] 208	OS-[SSS] 209	ROBMS-[VAB] 209	OUT 402 Lab	

Tue	SYMCA	B2 - DAA - OSU-[PLC] B3 - CVS-NSL-[SAP] B4 - ML - DL-[VAB] B5 - MAD-PL-[SSK] B6 - CS-LL-[MAG]		CC-[VDB] 208	DAA-[PLC] 208	ML-[VAB] 208	CVS-[SAP] 208
Tue	FYBCA	CA-[SSJ]	PST-[MVS]	B2 - PST - OSU-[ARQ] B3 - CA-NSL-[MAG]		ESS-[XJ] 209	MESC1-[XJ] 209
Tue	FYBVoce	PROG C++ [PMK] 209	PC [RK] 209	ITPFC [SAP] 411	OS [AAT] 411	OIT 401 Lab	
Tue	FYBVoce	RDBMS [MDC] 410	WCSA [SSS] 410	ADV JAVA [PMK] 410		OIT 402 Lab	
Tue	TYBVoce	INTRO TO PYTHON [SSJ] 411	AI & DM [MDC] 411	OIT 418 Lab		MIS [MM] 411	ADV PHP [ARQ] 411
Wed	FYMCA	DS-[SBS] 208	OOPL with JAVA [SSS] 208	OS-[SSK] 209	RDBMS-[VAB] 209	B3 - OOPs - OSU-[MVS] B4 - DS-NSL-[SBS] B5 - RDBMS - DL-[VDB] B6 - PHP-PL-[AAT] B7 - SS-LL-[SSJ]	
Wed	SYMCA	B3 - DAA - OSU-[MVS] B4 - CVS-NSL-[SAP] B5 - ML - DL-[VAB] B6 - MAD-PL-[SSK] B7 - CS-LL-[MAG]		AI-[SSS] 208	CC-[VDB] 208	DAA-[PLC] 208	ML-[VAB] 208
Wed	FYBCA		CA-[SSJ]	B3 - PST - OSU-[ARQ] B1 - CA-NSL-[MAG]		ESS-[XJ] 209	MESC1-[XJ] 209

Thu	TYBYoc	B1 - INTRO TO PYTHON - 401- [SSS]	OUT 420 Lab	B1 - ADV PHP - 420- [ARQ]
Fri	PNMCA	OOps with JAVA-[SSS] 209	B5 - OOPs - OSL-[MYS] B6 - DS-NSL-[SBS] B7 - RDBMS - DL-[VDB] B1 - PHP-PL-[AAT] B2 - SS-LL-[SSJ]	B6 - DAA - OSL-[MYS] B7 - CYS-NSL-[SAP] B1 - ML - DL-[AAT] B2 - MAD- PL-[SSK] B3 - CS- LL-[MAG]
Fri	SNMCA	B5 - DAA - OSL-[MYS] B6 - CYS-NSL-[SAP] B7 - ML - DL-[VAB] B1 - MAD- PL-[SSK] B2 - CS- LL-[MAG]	TOS AI - [SSS] 208	
Fri	FYBCA	GE-[XJ] 208	B2 - PST - OSL-[ARQ] B3 - CA-NSL-[MAG]	FL-[XJ] 209
Fri	FYBYoc	OUT 411	Library TOS	B3-PROG C++-418 [PMK] B1-PC - 419 - [RK]
Fri	SYBYoc	SE [ARQ] 410	B2-Adv Java-401 [PMK] B3-RDBMS - 402 - [MDC]	OUT 402 Lab
Fri	TYBYoc	Library TOS	OUT 418 Lab	

Gramaudyogik Shikshan Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN (An Autonomous Institute)

Department of Computer Applications

Teaching Load Calculation: AY 2024-25 (Part-1)

Date 09.09.2024

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Total
1	Dr. P. L. Chintal	Assistant Professor	Head	SYMCA DAA- 3+1	SYMCA DAA-4		FYMCA PHP & MySQL -4	12
2	Dr. S. S. Savant	Assistant Professor	Red Hat Manager	FYMCA OOPs - 3+1		SYMCA AI- 3		7
3	Ms. V. A. Bhuyar	Assistant Professor	Bvoc Coordinator	FYMCA RDBMS - 3+1		SYMCA ML - 3	SYMCA ML - 10	17
4	Ms. S. S. Kute	Assistant Professor	Exam Coordinator	FYMCA OS - 3	SYMCA MAD - 14			17
5	Ms. P. M. Kshirsagar	Assistant Professor	SYBVoc Course Coordinator	FYBVoc Prog C++ 3	FYBVoc Prog C++ 6	SYBVoc Adv Java 3	SYBVoc Adv Java 4	16
6	Dr. V. D. Bhagile	Assistant Professor	Student Development coordinator	SYMCA CC - 4	FYMCA RDBMS - 14			18
7	Ms. S. B. Saknure	Assistant Professor	FYMCA Course Coordinator	FYMCA DS - 3	FYMCA DS - 14			17
8	Mr. A. A. Tupe	Assistant Professor	SYMCA Course Coordinator	FYMCA DM - 3	FYMCA PHP & MySQL - 10	FYBVoc OS 3	SYMCA ML - 4	20
9	Ms. S. A. Padar	Assistant Teacher	FYBVoc Course Coordinator	SYMCA CYS - 3	SYMCA CYS - 14	FYBVoc ITFPC 3		20
10	Ms. Aishwarya R. Gujrati	Assistant Professor	FYBVoc Course Coordinator	SYBVoc SE 3	FYBCA PST 12	TYBVoc Adv Php 3	TYBVoc Adv Php 2	20
11	Ms. Sakshi Joshi	Assistant Teacher	FYBCA Course Coordinator	FYBCA CA - 3	FYMCA SK - 14			21
12	Mr. Mohit Shahporkar	Assistant Professor	Dept TPO	FYBCA PST - 3	SYMCA DAA - 10	FYMCA OOPs - 14		27

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Total
13	Ms. Manjusha Gawai	Assistant Professor		TYBVoc MIS 3	FYBCA CA - 12	SYMCA CS - 14		29
14	Mr. S. S. Sakla	Visiting Faculty		TYBVoc Python (03+2)	SYBVoc WCSA (03)			8
15	Ms. M. D. Chaudhari	Visiting Faculty		SYBVoc RDBMS (03+4)	TYBVoc AI and DM (03)			10
16	Mr. R. Kulkarni	Visiting Faculty		FYBVoc PC (09)				9
17	X1			FYBCA Math (03)				3
18	X2			FYBCA GE (02)				2
19	X3			FYBCA ES (03)				3
20	X4			FYBCA IKs (02)				2
21	X5			FYBCA FL (02)				2
	Include all faculties on Roll (even if no load allocation or partial load allocation)		Total Load					280

G.S.Mandal's
Maharashtra Institute of Technology, Chhatrapati Sambhajnagar
 (An Autonomous Institute)
Department of Computer Applications

Time Table

Academic Year-2024-25 Part-I with effective from 25 Nov 2024

Class: FirstYear BCA

Day/Time	10:15am to 11:15am	11:15am to 12:15pm	12:15pm to 1:15pm	1:15pm to 2:15pm	2:15pm to 3:15pm	3:15pm to 3:30pm	3:30pm to 4:30pm	4:30pm to 5:30pm
Monday	Language - [MG] 209	Language - [MG] 209	R	B1 - PST - OSL-[ARG] B2 - CA-NSL- [MAG]	R		MFSC I - [X1] 209	
Tuesday	PST- [MYS] 209	IKS- [MS] 214	E	B2 - PST - OSL-[ARG] B3 - CA-NSL- [MAG]	E			
Wednesday	PST- [MYS] 209	ESS - [RK] 209	C	B3 - PST - OSL-[ARG] B1 - CA-NSL- [MAG]	C			
Thursday	CA- [SSJ] 209	ESS - [RK] 209	E	B1 - PST - OSL-[ARG] B2 - CA-NSL- [MAG]	E	MFSC I - [X1] 209	GE- [IAQ] 209	
Friday		CA- [SSJ] 209	S	MFSC I - [X1] 209	IKS- [MS] 214	S	GE- [IAQ] 209	PST- [MYS] 209
Saturday	CA- [SSJ] 209	PST Tu- [MYS] 209	S	B3 - PST - LL-[ARG] B1 - CA-209- [MAG]	S		B2 - PST - LL-[ARG] B3 - CA-209- [MAG]	

Class coordinator:Ms. Sakshi Joshi-

Name and location of lab	
Open Source Lab	OSL
Network Security Lab	NSL
Database Lab	DL
Project Lab	PL
Language Lab	LL

Subject Teachers:

- 1) SSJ: Ms. Sakshi Joshi 5) MS: Prof. Munish Sharma
 2)MYS: Mr. Mohit Shahpurkar 6) RK: Ms. Renuka Kale
 3) ARG: Ms. Aishwarya Gujrati 7) MG: Ms. Meghna Giridhari
 4)MAG: Ms. Manjusha Gawai
 8) IAQ : Mr. Irfan Ahmed Qureshi

Batches	
B1	01-20
B2	21-40
B3	41-53


Coordinator


Head CAD


Dean(Academics)


Director

G.B.Mandale's
Maharashtra Institute of Technology, Chhatrapati Sambhaji Nagar
 (An Autonomous Institute)
 Department of Computer Applications
Time Table

Academic Year-2024-25 Part-I with effective from 25 Nov 2024

Class: FirstYear MCA

Day/Time	10:15am to 11:15am	11:15am to 12:15pm	12:15pm to 1:15pm	1:15pm to 2:15pm	2:15pm to 3:15pm	3:15pm to 3:30pm	3:30pm to 4:30pm	4:30pm to 5:30pm
Monday	DS- [SSS] 208	DM- [AAT] 208	R	OOPs with JAVA- [SSS] 208	RDBMS- [VAB] 208	R		B1- OOPs -OSL(MYS) B2 - DS-NSL-[SSS] B3 - RDBMS - DL-[VDB] B4 - PHP- PL-[AAT] B5 - SS- LL-[SSJ]
Tuesday	DS- [SSS] 208	DM- [AAT] 208	E	OS- [SSK] 208	RDBMS- [VAB] 208	E		B2 - OOPs - OSL(MYS) B3 - DS-NSL-[SSS] B4 - RDBMS - DL-[VDB] B5 - PHP- PL-[AAT] B6 - SS- LL-[SSJ]
Wednesday	DS- [SSS] 208	OOPs with JAVA- [SSS] 208	C	OS- [SSK] 208	RDBMS- [VAB] 208	C		B3 - OOPs - OSL(MYS) B4 - DS-NSL-[SSS] B5 - RDBMS - DL-[VDB] B6 - PHP- PL-[AAT] B7 - SS- LL-[SSJ]
Thursday	OOPs with JAVA Tu- [SSS] 208	DM- [AAT] 208	E	OS- [SSK] 208	RDBMS Tu- [VAB] 208	E		B4 - OOPs - OSL(MYS) B5 - DS-NSL-[SSS] B6 - RDBMS - DL-[VDB] B7 - PHP- PL-[AAT] B1 - SS- LL-[SSJ]
Friday	OOPs with JAVA- [SSS] 208	TGS	S	B5 - OOPs - OSL(MYS) B6 - DS-NSL-[SSS] B7 - RDBMS - DL-[VDB] B1 - PHP- PL-[AAT] B2 - SS- LL-[SSJ]		S		
Saturday			S	B6 - OOPs - OSL(MYS) B7 - DS-NSL-[SSS] B1 - RDBMS - DL-[VDB] B2 - PHP- PL-[AAT] B3 - SS- 208-[SSJ]		S		B7 - OOPs - OSL(MYS) B1 - DS-NSL-[SSS] B2 - RDBMS - DL-[VDB] B3 - PHP- PL-[AAT] B4 - SS- 208-[SSJ]

Scanned with ACE Scanner

Class coordinator: Ms. Seema Saknure-

Name and location of lab	
Open Source Lab	OSL
Network Security Lab	NSL
Database Lab	DL
Project Lab	PL
Language Lab	LL

Subject Teachers:

- 1) SSS: Dr. Shubhashree Savaot
- 2) VAB: Ms. Vrushali Bhuyar
- 3) SSK: Ms. Seema Kute
- 4) SSS: Ms. Seema Saknure
- 5) VDB: Dr. Vashali Bhagile
- 6) AAT: Mr. Amol Tuge
- 7) MYS: Mohit Shahpurkar
- 8) SSK: Sakshi Joshi

Batches	
B1	01-17
B2	18-24
B3	25-31
B4	32-38
B5	39-45
B6	46-52
B7	53-59


Coordinator


Head CAD


Dean(Academics)


Director

G.S.Mandal's
Maharashtra Institute of Technology, Chhatrapati Sambhajnagar
 (An Autonomous Institute)
 Department of Vocational Education
Time Table

Academic Year-2024-25 Part-I with effective from 11 Nov 2024

Class: FirstYear BVoc(SD)

Day/Time	10:15am to 11:15am	11:15am to 12:15pm	12:15pm to 1:15pm	1:15pm to 2:15pm	2:15pm to 3:15pm	3:15pm to 3:30pm	3:30pm to 4:30pm	4:30pm to 5:30pm
Monday	PROG C++ [PMK] 411	PC [RK] 211	R	ITFPC [SAT] 411	OS [AAT] 411	R	OJT WORKSHOP CAD Lab	
Tuesday	PROG C++ [PMK] 411	PC [RK] 211	E	ITFPC [SAT] 411	OS [AAT] 411	E	OJT WORKSHOP CAD Lab	
Wednesday	PROG C++ [PMK] 411	PC [RK] 211	C	ITFPC [SAT] 411	OS [AAT] 411	C	OJT WORKSHOP CAD Lab	
Thursday	OJT WORKSHOP CAD Lab		E	B1-PROG C++-418 [PMK] B2-PC - 419 - [RK]		E	B3-PROG C++-418 [PMK] B3-PC - 419 - [RK]	
Friday	OJT WORKSHOP CAD Lab		S	Library	TGS	S	B3-PROG C++-418 [PMK] B3-PC - 419 - [RK]	
Saturday	OJT WORKSHOP CAD Lab		S			S		

Class coordinator: Ms. Sonali Padar

Name and location of lab	
418 Lab	Main Building, Third Floor
419 Lab	Main Building, Third Floor
WORKSHOP CAD Lab	Workshop, Ground Floor

Subject Teachers:

- 1) SAP: Ms. Sonali Padar 5) OJT: Ms. Yadarti
 2) PMK: Ms. Poja Kishragar
 3) AAT: Mr. Amol Tupe
 4) RK: Mr. Ranobandra Kulkarni

Batches	
B1	01-20
B2	21-40
B3	41-50


Coordinator


Head CAD


Dean(Academics)


Director

G.S.Mandal's
Maharashtra Institute of Technology, Chhatrapati Sambhajnagar
 (An Autonomous Institute)
 Department of Computer Applications
Time Table

Academic Year-2024-25 Part-I with effective from 15 July 2024

Class: Second Year MCA

Class Room No.: 208

Day/Time	10:15 am to 11:15am	11:15 am to 12:15pm	12:15 pm to 1:15 pm	1:15pm to 2:15pm	2:15 pm to 3:15 pm	3:15 pm to 3:30pm	3:30pm to 4:30pm	4:30 pm to 5:30pm
Monday	CC (VDB)	DAA (PLC)	R	ML (VAB)	CYS (SAP)	R	B1 - DAA-OSL-[PLC] B2 - CYS-NSL-[SAP] B3 - ML - DL-[VAB] B4 - MAD-PL-[SSK] B5 - CS-LL-[X1]	
Tuesday	CC (VDB)	DAA (PLC)	E	ML (VAB)	CYS (SAP)	E	B2 - DAA-OSL-[PLC] B3 - CYS-NSL-[SAP] B4 - ML - DL-[VAB] B5 - MAD-PL-[SSK] B6 - CS-LL-[X1]	
Wednesday	CC (VDB)	DAA (PLC)	C	ML (VAB)	AI (SSS)/ BCT(AAT) 209	C	B3 - DAA-OSL-[PAK] B4 - CYS-NSL-[SAP] B5 - ML - DL-[VAB] B6 - MAD-PL-[SSK] B7 - CS-LL-[X1]	
Thursday	CC Tu (VDB)	DAA Tu (PLC)	E	CYS (SAP)	AI (SSS)/ BCT(AAT) 209	E	B4 - DAA-OSL-[PAK] B5 - CYS-NSL-[SAP] B6 - ML - DL-[VAB] B7 - MAD-PL-[SSK] B1 - CS-LL-[X1]	
Friday	TGS	AI (SSS)/ BCT(AAT) 209	S	B5 - DAA-OSL-[PAK] B6 - CYS-NSL-[SAP] B7 - ML - DL-[VAB] B1 - MAD-PL-[SSK] B2 - CS-LL-[X1]		S	B6 - DAA-OSL-[PAK] B7 - CYS-NSL-[SAP] B1 - ML - DL-[AAT] B2 - MAD-PL-[SSK] B3 - CS-LL-[X1]	
Saturday	T and P Activity		S	B7 - DAA-OSL-[PAK] B1 - CYS-NSL-[SAP] B2 - ML - DL-[AAT] B3 - MAD-PL-[SSK] B4 - CS-LL-[X1]		S		

Class coordinator: Mr. Amol Tupe

Name and location of lab	
Open Source Lab	OSL
Network Security Lab	NSL
Database Lab	DL
Project Lab	PL
Language Lab	LL

Subject Teachers:

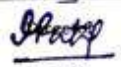
- 1) PLC: Dr. Prashant Chintal
 2) SSS: Dr. Shubhashree Savant
 3) VAB: Ms. Vrushali Bhuyar
 4) SSK: Ms. Seema Kute
 5) VDB: Dr. Vaishali Bhagile
 6) AAT: Mr. Amol Tupe
 7) PAK: Ms. Pratibha Kausal
 8) SAP: Ms. Sonali Padar

Batches	
B1	01-16
B2	17-32
B3	33-48
B4	49-64
B5	65-80
B6	81-96
B7	97-112


Coordinator


Head CAD


Dean (Academics)


Director

AEJZ(LBR/402)	CCJ(AJ/AES/402)
PROJECT I	
DECA(LNJ)	EEMJ(A/GM/108A)
DECA(DRL) B	EEMJ(DVN/108B)
DM(DPG) C DIV	EEMJ(MK/108C)
SEMINAR	
EE&PM(PTB/508)	LIBRARY
SRS(SB)	TOS
AEJZ(LBR/402)	CCJ(AJ/AES/402)
CCJ(RZ/SHZ/402)	
LRV(LNL) (108A) BATCH I UHV/ MMP) BATCH II (108B)	EEMJ(MK)
LRV(LNL) (108A) BATCH I UHV/ MMP) BATCH II (108B)	EEMJ(DVN/108B)
LRV(LNL) (108A) BATCH I UHV/ MMP) BATCH II (108B)	EEMJ(MK/108C)
DAJ(AJ/LN/5118) NSJ(AJ/VBS/507A)	OSJ(AJ/SBB/513A) DCS(AJ/SM/511A)
EE&PM(PTB/508)	LIBRARY
TWP ACTIVITY 508	
AEJZ(LBR/402)	CCJ(AJ/AES/402)
CCJ(BL/DRO/402)	

BDJ(PMA/108 B	OE-III DTISDP/528 DL(BSA/524
BDJ(PMA/108 B	OE-III DTISDP/528 DL(BSA/524
OE-I PECSR (SASIA DIV 524	DS(BBG)
OE-I PECSR (SASIA DIV 524	DM(BPC) B DIV
OE-I PECSR (SASIA DIV 524	LAAT(SGH) C DIV
DAJ(AJ/LN/5118) OSJ(AJ/SBB/513A) MSJ(AJ/VBS/507A)	
DAJ(BD/SHZ/402) OSJ(B4/BSS/402) MSJ(B5/DPG/402) DCS(B1/SAJ/402)	
OE-V ECOM(DRL)	OE-IV OF (VVI)
BDJ(PMA/108	CNSJ(SJ/519 B(DRO/518
BDJ(PMA/108	CNSJ(SJ/519 B(DRO/518
DM(LBR) A DIV	DS(BBG)
DM(BPC) B DIV	LAAT(SGH) B DIV
DS(SAS)	DM(DPG) C DIV
DAJ(LNJ)	SPPM(VBS)
DAJ(BA/SHZ/402) CNSJ(B5/BSS/402) MSJ(B1/VVJ/402)	
SRS(SB)	OE-V ECOM(DRL)
CNSJ(SJ/519 B(DRO/518	OE-III DTISDP/528 DL(BSA/524
CNSJ(SJ/519 B(DRO/518	OE-III DTISDP/528 DL(BSA/524

Final Year A BTECH(DRATU)	CCJ(AES/108B)	AJ(LBR/108B)
Final Year B BTECH(DRATU)	CCJ(AES/108B)	AJ(LBR/108B)
SY-A	A3 DS-402(BBG) A1 DECA-402(DRL)	
SY-B	B3 DS-402(VVJ) B1 DECA-402(DPG)	
SY-C	C3 DS-402(SAS) C1 DECA-402(BPC)	
TY-A	OS(SBB)	SPPM(VBS)
TY-B	SPPM(AES/108A)	OS(BSS/108A)
Final Year BTECH	DA(DRO)	SC(SJK)
Final Year A BTECH(DRATU)	BT(SAJ/108B)	AJ(LBR/108B)
Final Year B BTECH(DRATU)	BT(SAJ/108B)	AJ(LBR/108B)
SY-A	A2 DS-402(BBG) A3 DECA-402(DRL)	
SY-B	Community Engg Project	
SY-C	C2 DS-402(SAS) C3 DECA-402(BPC)	
TY-A	EE&PM(NMS/508)	OS(SBB)
TY-B	DAJ(BSA/108 A)	FLAT(SAJ) 108A
Final Year BTECH	BA(T/DRO/512) CH(TA/DPN/513A)	
Final Year A BTECH(DRATU)	FLS(MN/524)	CCJ(AJ/5108B)
Final Year B BTECH(DRATU)	FLS(MN/524)	CCJ(AJ/5108B)

Mon	Wednesday	Thursday	Tues
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SY-A	A4: DS-402(BBG) 402(BPC)	A5: DECA -	LA&T(SGH) A DIV	DM(LBR) A DIV	UHV(LNU) (108A) BATCH I UHV(MMP) BATCH II (108B)
SY-B	B2: DS-402(PMA) DECA -402(DRL)	B3:	DS(VVJ) B DIV	LA&T(SGH) B DIV	UHV(LNU) (108A) BATCH I UHV(MMP) BATCH II (108B)
SY-C	Community Engg Project		DM(DPG) C DIV	DECA(BPC) C DIV	UHV(LNU) (108A) BATCH I UHV(MMP) BATCH II (108B)
TY-A	DA(A5/LNU/5118) OS(AJ/588/513A)		DAA(LNU)	FLAT(B06)	EBL
TY-B	OS(BSS) 108A SPPM(AES)108 A		DA(A/BS/SHZ/402) OS(B1/DRD/402)		EBL
Final Year BTECH	BA(T4/DRD/512) CP(T1/DPG/513B)		SR(S8B)	OE-V ECOM(DRL)	MAJOR PROJECT II
Final Year A BTECH(DBATU)	FLS(MN)524	BT(SAU)108B	CNS(SLK)519 BI(DRD)518	OE-III DT(SOP)526 DL(BSA)524	LIBRARY
Final Year B BTECH(DBATU)	FLS(MN)524	BT(SAU)108B	CNS(SLK)519	OE-III DT(SOP)526 DL(BSA)524	AI(B1/LBR/402) AI(R2/AES/402)
SY-A	OE-I PECSR (SAS)A DIV SEMINAR 524		Community Engg Project	Community Engg Project	LIBRARY
SY-B	OE-I PECSR (SAS)A DIV SEMINAR		Community Engg Project	Community Engg Project	LIBRARY
SY-C	OE-I PECSR (SAS)A DIV SEMINAR		Community Engg Project	Community Engg Project	LIBRARY
TY-A	T&P ACTIVITY 108 A		LIBRARY	LIBRARY	LIBRARY
TY-B	T&P ACTIVITY 108B		SEMINAR	SEMINAR	LIBRARY
Final Year BTECH	MAJOR PROJECT II		MAJOR PROJECT II	MAJOR PROJECT II	LIBRARY
Final Year A BTECH(DBATU)	FLS(MN)524		MAJOR PROJECT II	MAJOR PROJECT II	LIBRARY
Final Year B BTECH(DBATU)	AI(B4/AES/402) CC(B3/PMA/402)	CC(B3/PMA/402)	CC(B4/PMA/402) AI(B3/SAS/402)	CC(B4/PMA/402) AI(B3/SAS/402)	FLS(MN)

Friday

Saturday



HOD

Gramaudyogik Shikshan Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN (An Autonomous Institute)
 Department of Computer Science And Engineering Engineering


Teaching Load Distribution : AY 2024-25 (Part-I)

Date 05.09.2024

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Total
1	Dr.Smita Kasar	Professor	HEAD CSED	BTECH FINAL AUTO (SC)-3	0	MTECH CSE (MLT)-3	0	6
2	Dr. B. S. Ashirwadkar	Associate Professor	Dean QA	TYAUTO B (DMA)-3	0	BATCH BATU A(OE-VIII)(DL)-3	0	6
X3	Ms. V.Kala	Associate Professor		MEDICAL LEAVE				0
4	Ms.S.R.Choudhary	Associate Professor	Asso. Dean Exam Cell	FY FACULTY				0
5	Dr.A.Mohanpurkar	Associate Professor		FY FACULTY				0
6	Dr. B.S. Sonwane	Associate Professor		TY AUTO B (OS)-3	TY AUTO B (OS)-2	BTECH AUTO HONOR(EBIC)-4 MTECH CSE (AOS)-3	MTECH CSE (AOS)-2	14
7	Mrs. B.B.Gurav	Assistant Professor		SY AUTO A (DS)-2	SY AUTO A+B3 DS-12	TY AUTO A (FLAT)-3	0	17
8	Mrs. B.P.Chaudhari	Assistant Professor		SY AUTO B (DM)-3	0	SY AUTO C (DECA)-2	SY AUTO C+ A+B (DECA)-12	17
9	Ms. S.A. Jaiapurkar	Assistant Professor		BTECH BATU A+B(OE-VIIBD)-3	TY AUTO A+B (UIUX)-12	TY AUTO B (FLAT)-3	0	18
10	Mrs. S.B.Bangar	Assistant Professor		TY AUTO A(OS)-3	TY AUTO A+B(OS)-12	BTECH AUTO (SR)-3	0	18
11	Ms. R.A. Mangankule	Assistant Professor		FY FACULTY				

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Total
12	Ms.M.M.Ganeshwade	Assistant Professor			FY FACULTY			
13	Mr. R.B.Mapari	Assistant Professor			FY FACULTY			
14	Ms.L.B.Randive	Assistant Professor		SY C AUTO A(DM)-3	TY AUTO A(UUX)-02	BTECH BATU A(AD)-03	BTECH BATU A+B(AD)-10	18
15	Mrs. S. A. Sanap	Assistant Professor		SY C AUTO C(DS) ₂	SY AUTO C (DS)-10	SY A OE-1(PCCSR)-3	SY A SEMINAR OE-1(PCCSR)-2	17
16	Ms. D.R. Deshmukh	Assistant Professor		BTECH AUTO (DA)-3	BTECH AUTO (BA)-8	BTECH BATU OE-VII (BD)-03	TY AUTO B (OS)-2 BTECH BATU-CC-2	18
17	Ms. A. E. Shevale	Assistant Professor		TY AUTO B (SPPM)-3	BTECH BATU B(AD)-2 MTECH CSE (MLT)-2	BTECH BATU A (CC)-3	BTECH BATU A(CC)-8	18
18	Ms.Lata N. Jadhav	Assistant Professor		SY AUTO A (DECA)-2	SY AUTO C DIV (DECA)-2	TY AUTO A (DAA)-3	TY AUTO A (DAA)-10	17
19	Mr.P.S.Khlope	Assistant Professor			FY FACULTY			
20	Ms. V.Shinde	Assistant Professor		0	0	TY AUTO A (SPPM)-3	TY AUTO A+B (MERN)-14	17
21	Dipe R Lahane	Assistant Professor		SY-B-DECA-2	SY A+B DECA-08	BTECH AUTO OE-V(E-COM)-3	B.TECH AUTO CP-4	17
22	Pooja M Alone	Assistant Professor		BTECH BATU (BDA)-3	TY AUTO B (OS)-6	TY AUTO HONOR (BSC)-4	SY A DECA-02 SY B DS-2	17
23	Vijay B Jadhav	Assistant Professor	TPO Coordinator	SY MINOR (CL & E)-3(VVJ)	TY AUTO B (OS)-4	BTECH BATU/OE-VI(CNS)-3 MTECH CSE (AA)-3	BTECH BATU B(AD)-4	17
24	Mr.G.R.Thakur	Assistant Professor	TPO Coordinator	BTECH AUTO OE IV(DF)-3	SY AUTO B (DS)-6	SY AUTO B (DS)-2 MTECH CSE PE-1(AIP)-3	TY AUTO B (MERN)-4	18
25	Ms.A.M.Pachlore	Assistant Professor		SY HONOR (CCP)-3	B.TECH AUTO CP-2 MTECH CSE (A&P)-2	SY AUTO C (DM)-3	SY B DECA-6 TY AUTO B (MERN)-2	17

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Total	
26	Ms. Wani	Assistant Teacher							
27	Sarika Zile	Assistant Teacher		0	TY AUTO BQDAA) - 10 BTECHBATU-CC-02	0	TY AUTO AQUUX)- 06	18	
FY FACULTY									
				TOTAL LOAD				313	
Load allotted to other department									
1	Mr. S. D. Patil (Mech)			BTECH BATU (DT)-3	0	0	0	3	
2	Mr. A. G. Mapari (Mech) Dr. D. V. Nehate (Mech) Dr. J. M. Kshirsagar (Mech)			SY A+B+C (EE&M)-6	0	0	0	12	
3	Mr. N. M. Sakhare (Mech) Mr. P. T. Borleprwar (Mech)			TY AUTO A+B EE&M(6)	0	0	0	6	
3	Mr. S. H. Hiwale			SY A+B+C (LA&T)-6	0	0	0	6	
4	Dr. Leena Ujarwar			SY A (UHV)-3	SY B (UHV)-3	0	0	6	
5	Ms. Madhuri Patil			SY C (UHV)-3	0	0	0	3	
Visiting Faculty Load									
1	Visiting Faculty (Japanese)			0	0	BTECH BATU A+B(FIS)- 4	0	0	4


 Head of Department

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhajinagar
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
CLASS SY CSE AUTONOMOUS A DIV TIME TABLE FOR YEAR 2024-25 1ST TERM WITH EFFECT FROM 22/07/2024
 Class Room: 109 A (QUIET HALL)

PERIODS	I	II	III	IV	V	VI	VII	VIII	IX
TIMING	9:00 to 10:00	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY	HONOR CCF(DPG) 108A MINOR(CR&L)(XI)108B	A1: DS-402(BBG) A2: DECA-402(PMA)			OE-1 PECSR (SAS)A DIV 524	DM(LBR) A DIV		Community Enge Project	
TUESDAY	HONOR CCF(DPG) 108A MINOR(CR&L)(XI)108B	A3: DS-402(BBG) A4: DECA-402(DRL)			OE-1 PECSR (SAS)A DIV 524	DECA(LN)		Community Enge Project	
WEDNESDAY	HONOR CCF(DPG) 108A MINOR(CR&L)(XI)108B	A5: DS-402(BBG) A1: DECA-402(DRL)			OE-1 PECSR (SAS)A DIV 524	DS(BBG)		Community Enge Project	
THURSDAY		A2: DS-402(BBG) A3: DECA-402(DRL)			DM(LBR) A DIV	DS(BBG)		Community Enge Project	
FRIDAY		A4: DS-402(BBG) A5: DECA-402(BPC)			LA&T(SCH)A DIV	DM(LBR) A DIV		Community Enge Project	
SATURDAY		OE-1 PECSR (SAS)A DIV SEMINAR 524			Community Enge Project			LIBRARY	
CLASS COORDINATOR: M.L.N.Jadhav									
Name of Course Teacher					Name of Lab				
BBG-B.B.Gurav					402 - COMPUTER CENTER LAB				
SAS-S.S.Suarp									
LNJ-L.N.Jadhav									
BPC-B.P.Chandhari									
SAH-S.A.Hiwale									
LBR-L.B.Randive									
UHV BATCHES									
BATCH -I = A-B(1 TO 44)									
BATCH -II = C-B(45 onwards)									

CSE T.T. Coordinator

Head, SED

Dean (Academics)

Director

CLASS BY CSE AUTONOMOUS B DIV TIME TABLE FOR YEAR 2024-25 | TERM WITH EFFECT FROM 22/07/2024 Class Room: 108 B (QUBIT HALL)

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Cb, Sambhajinagar
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PERIODS	I		II		III	IV	V	VI	VII	VIII	IX
	9:00 to 10:00	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15							
MONDAY	HONOR CCF(DPG) 108A MINOR(CR&L)(XI)108B	B1: DS-402(VVJ) B2: DECA-402(DPG)					OE-I PECSR (SAS)A DIV 524	DM(BPC) B DIV		DS(VVJ) B DIV	TGS
TUESDAY	HONOR CCF(DPG) 108A MINOR(CR&L)(XI)108B	B3: DS-402(VVJ) B4: DECA-402(DPG)				OE-I PECSR (SAS)A DIV 524	DECA(DRL) B			B4: DS-402(BBG) B5: DECA-402(BPC)	
WEDNESDAY	HONOR CCF(DPG) 108A MINOR(CR&L)(XI)108B	B5: DS-402(VVJ) B1: DECA-402(DPG)				OE-I PECSR (SAS)A DIV 524	DM(BPC) B DIV			DECA(DRL) B	EEM(DVN)108B
THURSDAY		Community Engg Project				Community Engg Project	LA&T(SGH) B DIV				LIBRARY
FRIDAY		B2: DS-402(PMA) B3: DECA-402(DRL)				Community Engg Project	LA&T(SGH) B DIV				
SATURDAY		OE-I PECSR (SAS)A DIV SEMINAR 524									
CLASS COORDINATOR: Mr.V.V. Jadhav											
Name of Course Teacher						Name of Lab					
VVJ-V.V. Jadhav						402 - COMPUTER CENTER LAB					
SAS-S.S. Sanap						LNU-L.U. Utiwar					
BPC-B.P. Chaudhari						MMP-M.M. Paul					
DRL-D.R. Lahane						AGM-A.G. Mapari					
PMA-P.M. Alome											
DPG-D.P. Gadhe											

CSE T.T. Coordinator

V.V. Jadhav
 Head, CSED

Dr. V.V. Jadhav
 Dean (Academics)

Dr. V.V. Jadhav
 Director

UHV-BATCHES
 BATCH - I = A+B1 TO 44
 BATCH - II = C+B45 onwards

G.S.Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhajinagar
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 CLASS SY CSE AUTONOMOUS C DIV TIME TABLE FOR YEAR 2024-25 | TERM WITH EFFECT FROM 30/09/2024 | Class Room: 109 C (QUIBT HALL)

PERIODS	I	II	III	IV	V	VI	VII	VIII	IX
TIMING	9:00 to 10:00	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY	HONOR CCF(AMP) 108A MINOR(CR&L)(VVVJ)108B	C1: DS-402(SAS) C2: DECA -402(BPC)		OE-I PECSR 524	LA&T(SGH) C DIV			C4: DS-402(SAS) C5: DECA -402(LNJ)	
TUESDAY	HONOR CCF(AMP) 108A MINOR(CR&L)(VVVJ)108B	C3: DS-402(SAS) C4: DECA -402(BPC)		OE-I PECSR 524	DECA(BPC) C DIV			DS(SAS)	LA&T(SGH) C DIV
WEDNESDAY	HONOR CCF(AMP) 108A MINOR(CR&L)(VVVJ)108B	C3: DS-402(SAS) C1: DECA -402(BPC)		OE-I PECSR 524	LA&T(SGH) C DIV			DM(AMP) C DIV	EEM(JMK)1089
THURSDAY		C2: DS-402(SAS) C3: DECA -402(BPC)		DS(SAS)	DM(AMP) C DIV			UHV(LND) (108A) BATCH I UHV(MMP) BATCH II (108B)	EEM(JMK)109
FRIDAY		Community Engg Project		Community Engg Project	DM(AMP) C DIV	DECA(BPC) C DIV		UHV(LND) (108A) BATCH I UHV(MMP) BATCH II (108B)	
SATURDAY		OE-I PECSR SEMINAR 524		Community Engg Project				LIBRARY	
CLASS COORDINATOR: Ms.S.A.Sanap									
Name of Course Teacher					Name of Lab				
BPC-B.P. Chaudhari					402 - COMPUTER CENTER LAB				
SAS-S.S.Sanap					LNU-L.U.Ultanwar				
SAH-S.A.Hiwale					MMP-M.M.Pail				
UHV-BATCHES									
BATCH -I = A+B(I TO 44)									
BATCH -II = C+B(45 onwards)									

CSE T.T. Coordinator

Head(CSLD)

Dean (Academics)

Director

G.S.Mandale
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhujinagar
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 CLASS ROOM: 508

CLASS TY CSE AUTONOMOUS A DIV TIME TABLE FOR YEAR 2024-25 1 TERM WITH EFFECT FROM 22/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII	IX
TIMING	9:00 to 10:00	10:15 to 11:15	11:30 to 12:15	12:45 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY	HONOR BSC(PMA)508	EE&FM(NMS)508	SPPM(VBS)	RECESS	DAA(A1/LNJ/511B) OS(A2/SBB/513A) MS(A3/VBS/507A) DOS(A4/SHZ/511A)		RECESS	FLAT(BBG)	TGS
TUESDAY	HONOR BSC(PMA)508	DAA(LNJ)	OS(SBB)		EE&FM(NMS)508	FLAT(BBG)		DAA(A3/LNJ/511B) OS(A4/SBB/513A) MS(A5/VBS/507A) DOS(A1/SHZ/511A)	
WEDNESDAY	HONOR BSC(PMA)508	OS(SBB)	SPPM(VBS)		DAA(A2/LNJ/511B) OS(A3/SBB/513A) MS(A4/VBS/507A) DOS(A5/LBR/511A)			SEMINAR	
THURSDAY	HONOR BSC(PMA)508	EE&FM(NMS)508	OS(SBB)		DAA(LNJ)	SPPM(VBS)		DAA(A4/LNJ/511B) OS(A5/SBB/513A) MS(A1/VBS/507A) DOS(A2/SAJ/511A)	
FRIDAY	DAA(A5/LNJ/511B) OS(A1/SBB/513A) MS(A2/VVJ/507A) DOS(A3/SHZ/511A)				DAA(LNJ)	FLAT(BBG)		EBL	
SATURDAY	T&P ACTIVITY 105 A				LIBRARY			LIBRARY	

CLASS COORDINATOR: Ms.V.B.Shinde

Name of Course Teacher	Name of Lab
BBG-B.B.Gurav	511B-Computer Network Lab
LNJ-L.N.Jadhav	513A-Computer Design Lab
SBB-S.B.Bangar	507A-Computer software lab
VBS-V.B.Shinde	511A- Linux lab

phoñe *V.Shinde* CSE T.T. Coordinator *Shinde* Head, CSED *Shinde* Dean (Academics) *Shinde* Director

G.S.Mandale
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhujinagar
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 CLASS ROOM: 108 A, 508

CLASS TY CSE AUTONOMOUS B DIV TIME TABLE FOR YEAR 2024-25 1 TERM WITH EFFECT FROM 22/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII	IX
TIMING	9:00 to 10:00	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY	HONOR BSC(PMA)508	FLAT(SAJ) 108A	DAA(BSA)108A	RECESS	OS(BSS) 508	SPPM(AES) 508	RECESS	DAA(B1/SHZ/402) OS(B2/SBB/402) MS(B3/VBS/402) DOS(B4/SAJ/402)	
TUESDAY	HONOR BSC(PMA)508	DAA(BSA)108 A	FLAT(SAJ) 108A		DAA(B2/SHZ/402) OS(B3/BSS/402) MS(B4/VBS/402) DOS(B5/SAJ/402)			EE&FM(PTB)5 08	TGS
WEDNESDAY	HONOR BSC(PMA)508	SPPM(AES)108 A	OS(BSS)108A		DAA(B3/SHZ/402) OS(B4/BSS/402) MS(B5/DPG/402) DOS(B1/SAJ/402)			EE&FM(PTB)5 08	LIBRARY
THURSDAY	HONOR BSC(PMA)508	DAA(BSA)108 A	FLAT(SAJ) 108A		DAA(B4/SHZ/402) OS(B5/BSS/402) MS(B1/VVJ/402) DOS(B2/SAJ/402)			EE&FM(PTB)5 08	LIBRARY
FRIDAY		OS(BSS) 108A	SPPM(AES)108 A		DAA(B5/SHZ/402) OS(B1/DRD/402) MS(B2/VBS/402) DOS(B3/SAJ/402)			EBL	
SATURDAY	T&P ACTIVITY 108B				SEMINAR			LIBRARY	

CLASS COORDINATOR: Ms.A.E.Shewale

Name of Course Teacher	Name of Lab
BSS-Dr.B.S.Sonawane	402 - Computer Center Lab
BSA-Dr.B.S.Ahurwadkar	515-Project Lab
SAJ-S.A.Jaipurkar	VVJ-V.V.Jadhav
AES-A.E.Shewale	PMA-P.M.Alone
PTB-P.T.Borlepar	

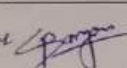

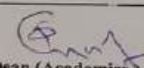
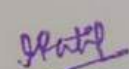
rũ's phoñe *V.Shinde* T.T. Coordinator *Shinde* Head, CSED *Shinde* Dean (Academics) *Shinde* Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhajinagar
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
CLASS BTECH CSE (AUTONOMOUS) TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 15/07/2024 Class Room: 525

PERIODS	I	II	III	IV	V	VI	VII	VIII	IX
TIMING	9:00 to 10:00	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY	HONOR EBIC(BSS) 402	MAJOR PROJECT II	DA(DRD)	RECESS	SC(SLK)	OE-IV DF (GRT)	RECESS	BA(T3/DRD/512) CP(T2/DRL/513B)	
TUESDAY	HONOR EBIC(BSS) 402	MAJOR PROJECT II	SC(SLK)		DA(DRD)	OE-IV DF (GRT)		BA(T2/DRD/512) CP(T3/DRL/513B)	
WEDNESDAY	HONOR EBIC(BSS) 402	DA(DRD)	SC(SLK)		OE-V ECOM(DRL)	OE-IV DF (GRT)		SR(SBB)	TGS
THURSDAY	HONOR EBIC(BSS) 402	CP(T1/AMP/513B) BA(T4/DRD/512)			SR(SBB)	OE-V ECOM(DRL)		MAJOR PROJECT II	
FRIDAY		MAJOR PROJECT II			SR(SBB)	OE-V ECOM(DRL)		BA(T1/DRD/512) CP(T4/PMA/513A)	
SATURDAY		T&P ACTIVITY 508			MAJOR PROJECT II			LIBRARY	

CLASS COORDINATOR: Ms.D.R.Deshmukh

Name of Course Teacher		Name of Lab
SLK-Dr.S.L.Kasar	VVJ-V.V.Jadhav	513B- Computer hardware and Microprocessor Lab
DRD-D.R.Deshmukh	DRL-D.R.Lahane	512-Computer Programming Laboratory -III
SBB-S.B.B.Bangar	PMA-P.M.Alonge	

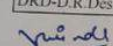

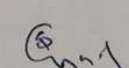
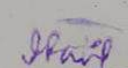
CSE T.T. Coordinator:  Head, CSED:  Dean (Academics):  Director: 

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhajinagar
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
CLASS BTECH CSE (BATU) A TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 1/08/2024 Class Room: 108B,517,518,526,524

PERIODS	I	II	III	IV	V	VI	VII	VIII	IX
TIMING	9:00 to 10:00	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY		AI(LBR)108 B	CC(AES)108B	RECESS	BDA(PMA)108 B	BT(SAJ)517 BI(DRD)518	RECESS	AI(A1/LBR/511A) CC(A4/AES/514)	
TUESDAY		CC(AES)108B	AI(LBR)108B		BDA(PMA)108 B	OE-III DT(SDP)108B DL(BSA)524		AI(A2/LBR/402) CC(A3/AES/402)	
WEDNESDAY		BT(SAJ)108B	AI(LBR)108B		BDA(PMA)108B	CNS(SLK)519 BI(DRD)518		AI(A3/LBR/402) CC(A2/AES/402)	
THURSDAY		FLS(MN)524	CC(AES)108B		CNS(SLK)519 BI(DRD)518	OE-III DT(SDP)526 DL(BSA)524		AI(A4/LBR/402) CC(A1/AES/402)	
FRIDAY		FLS(MN)524	BT(SAJ)108B		CNS(SLK)519 BI(DRD)518	OE-III DT(SDP)526 DL(BSA)524			
SATURDAY		FLS(MN)524			MAJOR PROJECT II				LIBRARY

CLASS COORDINATOR: Ms. L. B. Randive

Name of Course Teacher		Name of Lab
SLK-Dr.S.L.Kasar	SAJ-S.A.Jaipurkar	402 - COMPUTER CENTER LAB
LBR-L.B.Randive	DRL-D.R.Lahane	
BSA-B.S.Ahirdwakar	PMA-P.M.Alonge	
AES-A.E.Shewale	SDP-S.D.Patil	
DRD-D.R.Deshmukh		

CSE T.T. Coordinator:  Head, CSED:  Dean (Academics):  Director: 

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhajinagar
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 CLASS BTECH CSE (BATU) B TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 1/08/2024 Class Room: 108B,517,518,526,524

PERIODS	I	II	III	IV	V	VI	VII	VIII	IX
TIMING	9:00 to 10:00	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY		AI(LBR)108 B	CC(AES)108B	R E C E S S	BDA(PMA)108 B	BT(SAJ)517 BI(DRD)518	R E C E S S	PROJECT I	
TUESDAY		CC(AES)108B	AI(LBR)108B		BDA(PMA)108 B	OE-III DT(SDP)526 DL(BSA)524		PROJECT I	
WEDNESDAY		BT(SAJ)108B	AI(LBR)108B		BDA(PMA)108B	CNS(SLK)519 BI(DRD)518		CC(B2/SHZ/402)	
THURSDAY		FLS(MN)524	CC(AES)108B		CNS(SLK)519 BI(DRD)518	OE-III DT(SDP)526 DL(BSA)524		CC(B1/DRD/402)	
FRIDAY		FLS(MN)524	BT(SAJ)108B		CNS(SLK)519	OE-III DT(SDP)526 DL(BSA)524		AI(B1/LBR/402) AI(B2/AES/402)	
SATURDAY		AI(B4/AES/402) CC(B3/PMA/402)			CC(B4/PMA/402) AI(B3/SAS/402)			FLS(MN)	

CLASS COORDINATOR: Ms. P.M. Alone

Name of Course Teacher		Name of Lab
SLK-Dr.S.L.Kasar	SAJ-S.A.Jaipurkar	402 - COMPUTER CENTER LAB
LBR-L.B.Randive	DRL-D.R.Lahane	
BSA-B.S.Ahirdwakar	PMA-P.M.Alone	
AES-A.E.Shewale		
DRD-D.R.Deshmukh		

Rivoli
CSE T.T. Coordinator

[Signature]
Head, CSED

[Signature]
Dean (Academics)

[Signature]
Director

G.S.Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS MTECH CST TIME TABLE FOR YEAR 2024-25 | TERM WITH EFFECT FROM 9 / 9 / 2024 Class Room: 527

PERIODS	I	II	III	IV	V	VI	VII	VIII
TIMING	10:30 to 11:30	11:30 to 12:30	12:30 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY	LIBRARY	AOS(BSS)		AA (VVJ)	LIBRARY		SEMINAR	
TUESDAY	RM & I (MECH)	AA (VVJ)		AOS(BSS)	MLT(SLK)		PE-I AIP(GRT)	LIBRARY
WEDNESDAY	RM & I (MECH)	AA (VVJ)		AOS(BSS)	MLT(SLK)		PE-I AIP(GRT)	SEMINAR
THURSDAY	PE-I AIP(GRT)	RM & I (MECH)		MLT(SLK)	SEMINAR		LAB-II(AA)(AMP)	
FRIDAY	LIBRARY			LAB-I(AOS)(BSS)			LAB-II MLT (AES)	
SATURDAY								

Class Teacher:- Dr.B.S.Sonawane

CSE T.T. Coordinator *Vernele*

Head, CSED *QW*

Dean (Academics & Quality Assurance) *QW*

Director *Dr. P. P.*

G.S.Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CLASS SY MTECH CST TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 10 / 09 /2024 Class Room: 527

PERIODS	I	II	III	IV	V	VI	VII	VIII
TIMING	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY			R E C E S S				Dissertation -I	
TUESDAY				Dissertation -I		R E C E S S		
WEDNESDAY				Dissertation -I			Dissertation -I	
THURSDAY				Dissertation -I			Dissertation -I	
FRIDAY				Dissertation -I				
SATURDAY	MOOC COURSE TH			MOOC COURSE TH				

Class Teacher:- Dr.B.S.Sonawane

E.T. Coordinator 
 Head, CSED 

Dean (Academics) 


 Director

G.S.MANDAL'S
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
LAB TIMETABLE PROJECT LAB

TIME TABLE FOR YEAR 2024-25 | TERM WITH EFFECT FROM 15/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII	
	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30	
MONDAY				EBL(A5/ALL/515)					
TUESDAY							EBL(A2/ALL/515)		
WEDNESDAY				EBL(A1/ALL/515)				EBL(A3/ALL/515)	
THURSDAY									
FRIDAY	EBL(A4/ALL/515)								
SATURDAY									
Name and Location of lab		Lab incharge							
515 Project Lab		Ms. S. A. Sanap							
	Tutorial								0
	Practical								10
	Infosys								0
	Total load								10

Neel
 CSE T.T. Coordinator

Sanap
 Head, CSED

Sanap
 Dean (Academics)

Sanap
 Director

G.S.MANDAL'S
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
LAB TIMETABLE COMPUTER DESIGN LAB

TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 15/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII
TIMING	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY								
TUESDAY			R			R		
WEDNESDAY			F			F		
THURSDAY			C			C		
FRIDAY			F			F		
SATURDAY			S			S		
Name and Location of lab		Lab incharge						
S14 computer programming lab		Ms.A.E.Shewale						
							Tutorial	0
							Practical	2
							Infosys	0
							Total load	2

CSE T.T. Coordinator

Veridy

Head, CSED

SH

Dean (Academics)

Qant

Director

Praty

G.S.MANDAL'S
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
LAB TIME TABLE COMPUTER SOFTWARE LAB
TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 15/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII
TIMING	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY				MS(A3/VBS/507A)				
TUESDAY							MS(A5/VBS/507A)	
WEDNESDAY				MS(A4/VBS/507A)				
THURSDAY							MS(A1/VBS/507A)	
FRIDAY		MS(A2/VVJ/507A)						
SATURDAY								
Name and Location of lab			Lab incharge					
507A- Computer Software Lab			Ms. S.A. Jaipurkar					
	Tutorial							0
	Practical							10
	Infosys							0
	Total load							10

CSE T.T. Coordinator

Head, CSED

Dean (Academics)

Director

(Handwritten signatures)

G.S.MANDAL'S
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
LAB TIME TABLE LINUX LAB (A)

TIME TABLE FOR YEAR 2024-25 | TERM WITH EFFECT FROM 15/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII
TIMING	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY				DOS(A4/SHZ/511A)			AI(A1/LBR/511A)	
TUESDAY							DOS(A1/SHZ/511A)	
WEDNESDAY				DOS(A5/LBR/511A)				
THURSDAY							DOS(A2/SAJ/511A)	
FRIDAY		DOS(A3/SHZ/511A)						
SATURDAY								
Name and Location of lab		511(A) Linux lab		Lab incharge		Ms.B.P.Chudhari		
Tutorial								0
Practical								12
Infosys								0
Total load								12

CSE T.T. Coordinator

Head, CSED

Dean (Academics)

Director

Yash

SP

Em

Shetty

G.S.MANDAL'S
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
LAB TIME TABLE COMPUTER NETWORK LAB
 TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 15/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII
TIMING	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY			R E C E S S	DAA(A1/LN/511B)				
TUESDAY								DAA(A3/LN/511B)
WEDNESDAY					DAA(A2/LN/511B)			
THURSDAY								DAA(A4/LN/511B)
FRIDAY								
FRIDAY	DAA(A5/LN/511B)							
SATURDAY								
Name and Location of lab	511B computer Network Lab		Lab incharge					
			Ms. Pooja Alone					
							Tutorial	0
							Practical	10
							Infosys	0
							Total load	10

CSE T. T. Coordinator *Vedat*

Head, CSED *[Signature]*

Dean (Academics) *[Signature]*

Director *[Signature]*

G.S.MANDAL'S
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
LAB TIME TABLE COMPUTER PROGRAMMING LAB III
TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 15/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII
TIMING	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30
MONDAY							BA(T3/DRD/512)	
TUESDAY							BA(T2/DRD/512)	
WEDNESDAY								
THURSDAY								
FRIDAY								
SATURDAY								
Name and Location of lab		Lab Incharge						
512-COMPUTER PROGRAMMING LAB I		Ms B. B. Gurav						
							Tutorial	0
							Practical	8
							Infosys	0
							Total load	8

Vaidik
CSE T.T. Coordinator

SMB
Head, CSED

Pratik
Dean (Academics)

Shetty
Director

**MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
LAB TIME TABLE COMPUTER PROGRAMMING LAB I(A)**

TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 15/07/2024

PERIODS	I	II	III	IV	V	VI	VII	VIII		
TIMING	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30		
MONDAY			R E C E S S	OS(A2/SBB/513A)		R E C E S S				
TUESDAY								OS(A4/SBB/513A)		
WEDNESDAY					OS(A3/SBB/513A)					
THURSDAY									OS(A5/SBB/513A)	
FRIDAY	OS(A1/SBB/513A)									
SATURDAY										
Name and Location of lab		513A Computer Design Lab		Lab incharge		Ms.S.B.Bangar				
				Tutorial				0		
				Practical				10		
				Infosys				0		
				Total load				10		

CSE T.T. Coordinator *Neeraj*

Head, CSED *Q/S*

Dean (Academics) *Q/S*

Director

Shetty

MAHARASHTRA INSTITUTE OF TECHNOLOGY AURANGABAD
 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 LAB TIME TABLE COMPUTER CENTER LAB

TIME TABLE FOR YEAR 2024-25 I TERM WITH EFFECT FROM 15/07/2024

PERIODS	I		II	III	IV	V	VI	VII	VIII
	10:15 to 11:15	11:15 to 12:15	12:15 to 1:15	1:15 to 2:15	2:15 to 3:15	3:15 to 3:30	3:30 to 4:30	4:30 to 5:30	
MONDAY	A1: DS-402(BBG) A2: DECA-402(PMA) B1: DS-402(VVJ) B2: DECA-402(DPG) C1: DS-402(SAS) C2: DECA-402(BPC)							C4: DS-402(SAS) C5: DECA-402(LNJ) DAA(B1/SHZ/402) OS(B2/SBB/402) MS(B3/VBS/402) DOS(B4/SAJ/402)	
TUESDAY	A3: DS-402(BBG) A4: DECA-402(DRL) B3: DS-402(VVJ) B4: DECA-402(DPG) C3: DS-402(SAS) C4: DECA-402(BPC)				DAA(B2/SHZ/402) OS(B3/BSS/402) MS(B4/VBS/402) DOS(B5/SAJ/402)			A1(A2/LBR/402) CC(A3/AES/402) B4: DS-402(BBG) B5: DECA-402(BPC)	
WEDNESDAY	A5: DS-402(BBG) A1: DECA-402(DRL) B5: DS-402(VVJ) B1: DECA-402(DPG) C5: DS-402(SAS) C1: DECA-402(BPC)		R E C E S S					A1(A3/LBR/402) CC(A2/AES/402) CC(B2/SHZ/402)	
THURSDAY	A2: DS-402(BBG) A3: DECA-402(DRL) C2: DS-402(SAS) C3: DECA-402(BPC)				DAA(B4/SHZ/402) OS(B5/BSS/402) MS(B1/VVJ/402) DOS(B2/SAJ/402)			A1(A4/LBR/402) CC(A1/AES/402) CC(B1/DRD/402)	
FRIDAY	A4: DS-402(BBG) A5: DECA-402(BPC) B2: DS-402(PMA) B3: DECA-402(DRL)				DAA(B5/SHZ/402) OS(B1/DRD/402) MS(B2/VBS/402) DOS(B3/SAJ/402)			A1(B1/LBR/402) A1(B2/AES/402)	
SATURDAY	A1(B4/AES/402) CC(B3/PMA/402)				CC(B4/PMA/402) A1(B3/SAS/402)				
Name and Location of lab Computer Centre Lab -402		Dr. B.S. Sonawane Lab incharge							
		Tutorial 0							
		Practical 32							
		Infyss 0							
		Total load 32							

CSE T.T. Coordinator

Head, CSE

Dean (Academics)

Director

(Handwritten signatures)

MANARATHA INSTITUTE OF TECHNOLOGY, ANURAMPAD
ELECTRICAL ENGINEERING DEPARTMENT

THIRU VALLUVAR THE NEERA SATHI (2)

SEMESTER: FOURTH

DATE: 15/07/2024

Sl. No.	Name	Roll No.	MATHS		PHYSICS		CHEMISTRY		ELECTRICAL ENGINEERING		TOTAL	
			1	2	3	4	5	6	7	8	9	10
MONDAY	SR A	101 04	100	100	100	100	100	100	100	100	100	100
	SR B	101 04	100	100	100	100	100	100	100	100	100	100
	SR C	101 04	100	100	100	100	100	100	100	100	100	100
	SR D	101 04	100	100	100	100	100	100	100	100	100	100
	SR E	101 04	100	100	100	100	100	100	100	100	100	100
	SR F	101 04	100	100	100	100	100	100	100	100	100	100
TUESDAY	SR A	101 04	100	100	100	100	100	100	100	100	100	100
	SR B	101 04	100	100	100	100	100	100	100	100	100	100
	SR C	101 04	100	100	100	100	100	100	100	100	100	100
	SR D	101 04	100	100	100	100	100	100	100	100	100	100
	SR E	101 04	100	100	100	100	100	100	100	100	100	100
	SR F	101 04	100	100	100	100	100	100	100	100	100	100
WEDNESDAY	SR A	101 04	100	100	100	100	100	100	100	100	100	100
	SR B	101 04	100	100	100	100	100	100	100	100	100	100
	SR C	101 04	100	100	100	100	100	100	100	100	100	100
	SR D	101 04	100	100	100	100	100	100	100	100	100	100
	SR E	101 04	100	100	100	100	100	100	100	100	100	100
	SR F	101 04	100	100	100	100	100	100	100	100	100	100
THURSDAY	SR A	101 04	100	100	100	100	100	100	100	100	100	100
	SR B	101 04	100	100	100	100	100	100	100	100	100	100
	SR C	101 04	100	100	100	100	100	100	100	100	100	100
	SR D	101 04	100	100	100	100	100	100	100	100	100	100
	SR E	101 04	100	100	100	100	100	100	100	100	100	100
	SR F	101 04	100	100	100	100	100	100	100	100	100	100
FRIDAY	SR A	101 04	100	100	100	100	100	100	100	100	100	100
	SR B	101 04	100	100	100	100	100	100	100	100	100	100
	SR C	101 04	100	100	100	100	100	100	100	100	100	100
	SR D	101 04	100	100	100	100	100	100	100	100	100	100
	SR E	101 04	100	100	100	100	100	100	100	100	100	100
	SR F	101 04	100	100	100	100	100	100	100	100	100	100
SATURDAY	SR A	101 04	100	100	100	100	100	100	100	100	100	100
	SR B	101 04	100	100	100	100	100	100	100	100	100	100
	SR C	101 04	100	100	100	100	100	100	100	100	100	100
	SR D	101 04	100	100	100	100	100	100	100	100	100	100
	SR E	101 04	100	100	100	100	100	100	100	100	100	100
	SR F	101 04	100	100	100	100	100	100	100	100	100	100






Gramaudyogik Shikshan Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhajinagar (An Autonomous Institute)

Department of Electrical Engineering Department

Teaching Load Distribution : AY 2024-25 (Part-I)

Date 10.8.24

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Theory 3	Practical 3	Theory 4	Total	Total
1	Dr.S.M.Badave	Professor		Microprocessor 8085-3 (TY AUTO)				Professional Elective-I ADSP/DG &M(Mtech)-3			6	6
2	Dr. R.K. Kanhe	Associate Professor		open Elective PECSR-2hr	open Elective PECSR-3hr	Biomedical Instrumentation-3 (Btech BATU)		Modern Control System-(Mtech)-3	Modern Control System-(Mtech)-2		8	8
3	Dr. S. P. Kodgire	Associate Professor		Analog and Digital Electronics-4	Analog and Digital Electronics-4	Honor-1 Fundamentals of Electrical Vehical-3		Research * Methodology (Mtech 4)			11	15
4	R.P Dahad	Assistant Professor		Power Electronics 3 (TY AUTO)	Power Electronics-8 (TY AUTO)			Advance Electrical Drive- (Mtech)-3	Advance Electrical Drive (Mtech)-2		11	16
5	S.A. Sabnis	Assistant Professor		Power System-1 -3(TY AUTO)	Microprocessor 8085-8 (TY AUTO)	ElectricalHybrid Vehical-3 (Btech AUTO)					14	14
6	Mr. A. K. Roy	Assistant Professor	SY AUTO Class Teacher	Control System Engineering -3 (TY AUTO)	Control System Engineering -8 (TY AUTO)	Mechatronics-3 (Btech BATU)	Network Analysis-2 (SY AUTO)				16	16
7	S.M.Mule	Assistant Professor		Power System operation and control-3 (Btech AUTO)		Energy Audit and Conservation-3 (Btach BATU)		Electrical , Fire and Vehical Safety-OE-I (SY AUTO)-3	DOS-II T Y (Auto)-6	Electrical , Fire and Vehical Safety-OE-I (SY AUTO)-	17	17
8	A.H.Kardile	Assistant Professor		BEE-(FY)-3	BEE-(FY)-6	BEE-(FY)-3	BEE-(FY)-6				18	
9	S.N.Pawar	Assistant Professor			Electric Workshop-12						12	
10	Ms. R. B. Palwe	Assistant Professor		Python Programming and Data Structure-4		Energy Stoorage Systemfor System-4 (Btach AUTO-Honor)	Lab-1 Py.P (Btech AUTO)-4	Universal Human Value- (3-AIDS)			15	12
11	SI Ali	Assistant Professor		Electrical ,Fire and Vehical Safety OE-I (SY AUTO)-3	Electrical ,Fire and Vehical Safety-OE-I (SY AUTO)-2	PowerSystem Operation and Control-4 (Btach BATU)	Analog and Digital Electronics 8				17	17

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Theory 3	Practical 3	Theory 4	Total	Total	
12	G.D.Karanjgaonkar	Assistant Professor	TY AUTO Class Teacher	Switchgear and Protection - 3(Btech AUTO)	Lab-2CAD(Btech AUTO)-4	Testing, Maintenance and Commissioning of Electrical Equipment-3 (Btech BATU)		Electrical Machine Modelling - (Mtech)-3	Electrical Machine Modelling - (Mtech)-2	Innovation and Entrepreneurship (4hr)	14	19	
13	S.P.Anjan	Assistant Professor		Electrical Vehical Architecture -4 (Honor-TY AUTO)		Energy Conservation and Audit- (TY AUTO)-3 OE	DOS-II TY (Auto)-02	Battery Management System-3 (Btech AUTO)			12	12	
14	A.S. Borole	Assistant Professor		Network Analysis-4 (SY AUTO)	Network Analysis-10 (SY AUTO)	Photovoltaic System Design (TY AUTO)-3 OE					17	17	
15	Prajakata Shinde	Assistant Professor		BEE-(FY)-3	BEE-(FY)-6	BEE-(FY)-3	BEE-(FY)-6				18		
16	Rani Magare	Assistant Professor		BEE-(FY)-3	BEE-(FY)-6	BEE-(FY)-3	BEE-(FY)-6				18		
17	Priya Gulbhile	Assistant Professor	TY BATU Class Teacher	Testing and Maintenance -3 (Btech AUTO)		High Voltage Engineering -4 (Btech BATU)	High Voltage Engineering -6 (Btech BATU)	Energy Resource and Climate change (Minor Course)(3hrs)			16	16	
18	G.K.Parmar	Assistant Professor		BEE-(FY)-3	BEE-(FY)-6	BEE-(FY)-3	BEE-(FY)-6				18		
19	Dipali Thorat	Teachers Assistant		Engineering Exploration								20	
			Total Load								174	185	

Other Department Load			
SY AUTO	Environmental Studies		2
SY AUTO	Engineering Mathematics-II		2
TY AUTO	Engineering Economics Financial and Costing		4
Btech BATU	Engineering Operations and Project Management	Audit Course-2	6
			3
			2
			15


Prof. S.A. Salinis
DTC


Dr. S.M. Badave
HOD


Dr. Sayyed Ajij
DEAN ACADEMICS


Dr. N.G. Patil
DIRECTOR

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G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
ELECTRICAL ENGINEERING DEPARTMENT.

TIME TABLE FOR THE YEAR 2024-25

SECOND TERM

WITH EFFECT FROM:21/9/2024

PERIODS	CLASS-PG FIRST YEAR									
	I	II	III	IV	V	VI	VII	VIII		
Timing	8:00To 9:00	9:00To 10:00	10:15To 11:15	11:15To 12:15	1:15To 2:15	2:15To 3:15	3:30To 4:30	4:30 To 5:30		
MONDAY			R				R			
TUESDAY			E	RM PUZ 314-B	MCS RKK E20	E	AED RPD E18	E	RM PUZ 314-B	
WEDNESDAY			C	RM PUZ 314-B	AED RPD E20	C	AED RPD E20	MCS RKK E20	Seminar	
THURSDAY			E	RM PUZ 314-B	MCS RKK E20	E	Semiar	EMM GDK E20	E	Seminar
FRIDAY			S	MCS RKK -E18		S	EMM GDK E20	AED RPD E20	S	DG AHK E18
SATURDAY			S	EMM GDK E18		S	DG AHK E20	DG AHK E18	S	EMM GDK E20

Sr. no	Course Abbr	Name of the Course
1	RM	Reasearch methodology
2	MCS	Advanced Control System
3	EMM	Electrical Machine Modelling
4	ADE	Advance Electrical Drives
5	DGMG	Distributed Generation and Microgrid

Faculty Abbr	Name of Course Teacher
AHK	A.H.Kardile
RPD	R.P.Dahad (Academic Co-ordinator)
RKK	Dr. R.K.Kanhe
SPK	Dr.S.P.Kodgire
GDK	G.D. Karanjgaonkar

Course Abbr	Practical Location
MCS	PG LAB (E18)
EMM	PG LAB (E18)
AED	PG LAB (E18)


S.A. Salinis
DTC


Dr. S.M. Badave
HOD


Dr. Sayyed Ajij
DEAN ACADEMICS


Dr. N.G. Patil
DIRECTOR

G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 ELECTRICAL ENGINEERING DEPARTMENT.

TIME TABLE FOR THE YEAR 2024-25

FIRST TERM

WITH EFFECT FROM: 12/8/2024

PERIODS Timing	CLASS-SECOND YEAR (SY) DIV-B Class Room -E5									
	I 8:00To 9:00	II 9:00To 10:00	III 10:15To 11:15	IV 11:35To 12:15	V 1:15To 2:15	VI 2:15To 3:15	VII 3:30To 4:30	VIII 4:30 To 5:30		
MONDAY		H/M FEV-E4 SPK	R	PPDS RBP E5	E& E1 GDK E5	R	OE SMM E5	EM-III PSB E5	R	
TUESDAY		H/M FEV-E4 SPK	E	ADE SPK E5	EM-III PSB E5	E	OE SMM E5	NA ASB E5	E	B2/B3 NA/ADE E24/E14 ASB/SIA
WEDNESDAY		H/M FEV-E4 SPK	C	B1/B2 NA/ADE E24/E14 ASB/SIA		C	OE SMM E5		C	Community Engineering Project-SPK
THURSDAY			E	NA ASB E5	EVS 105 KSK	E	E& I GDK E5	ADE SPK E5	E	TGS
FRIDAY			S	B4/B1 NA/ADE E24/E14 ASB/SPK		S	PPDS RBP E5	EM-III PSB E5	S	EVS SNP
SATURDAY			S	OE SMM E5		S	B3/B4 NA/ADE E24/E14		S	Community Engineering Project-SPK

Sr. no	Course Abbr	Name of Course
1	EM-III	ENGINEERING MATHEMATICS-III
2	NA	NETWORK ANALYSIS
3	ADE	ANALOG DIGITAL ELECTRONICS
4	PPDS	PYTHON PROGRAMMING AND DATA STRUCTURE
5	OE	OPEN ELECTIVE
6	EVS	ENVIRONMENTAL STUDIES
7	FEV	FUNDAMENTALS OF ELECTRICAL VEHICLE

Faculty Abbr	Name of Course Teacher	Sr. No
RKK	DR.R.K.KANHE	1
SPK	DR.S.P.KODGIRE	2
GDK	G.D.KARANJGAONKAR	3
SIA	S.LALI	
ASB	DR.A.S.BOROLE (Class Teacher)	
RBP	R.B.PALWE	
SSK	S.S. Kulkarni	
PSB	P.S. Bora	

Course Abbr	Practical Location
NA	NETWORK ANALYSIS LAB-E24
ADE	SGP LAB-E14
Practical Batches	Practical Batches
B1	1 TO 20
B2	21 TO 40
B3	39 TO 56
B4	57 TO 74

S. Sabnis
S. Sabnis
 DTC

S.M. Badave
S.M. Badave
 HOD

Dr. Sayyed Aji
Dr Sayyed Aji
 DEAN ACADEMICS

Dr. N.G. Patil
Dr.N.G.Patil
 DIRECTOR

G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
ELECTRICAL ENGINEERING DEPARTMENT.

TIME TABLE FOR THE YEAR 2024-25

FIRST TERM

WITH EFFECT FROM: 19/8/2024

PERIODS	CLASS- TY BATU										
	I	II		III	IV		V	VI		VII	VIII
Timing	8:00To 9:00	9:00To 10:00		10:15To11:15	11:15To12:15		1:15To2:15	2:15To3:15		3:30To4:30	4:30To 5:30
MONDAY			R	ES-SNP-E11	PE-RPD-105	R	MPMC-SKP E18	IA RKK E11	R	PSA SIA E15	
TUESDAY			E	ES-SNP-E11	PE-RPD-105	E	MPMC-SPK E18		E	IA RKK E10	
WEDNESDAY			C	MPMC-SKP E18	IA RKK E11	C	PE-RPD	E20	C		
THURSDAY			E	MPMC-SKP E18	PSA SIA E15	E	ES-SNP-E11	PE-RPD-105	E		
FRIDAY			S	PSA SIA E15	IA RKK E11	S	PSA-SIA E15		S		
SATURDAY			S			S			S		

Sr. no	Course Abbr	Name of Course	Faculty Abbr	Name of Course Teacher
1	ES	ELECTRICAL SAEFTY	RKK	DR. R.K.KANHE
2	PSA	POWER SYSTEM ANALYSIS	SNP	S.N.PAWAR
3	MPMC	MICROPROCESSOR & MICROCONTROLLER	SPK	DR.S.P.KODGIRE
4	IA	INDUSTRIAL AUTOMATION	RPD	R.P.DAHAD
5	PE	POWER ELECTRONICS	SIA	S.I.AH


S.A. Sabnis
 DTC


Dr. S.M. Badave
 HOD


Dr Sayyed Aji
 DEAN ACADEMICS


Dr.N.G.Patil
 DIRECTOR

G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
ELECTRICAL ENGINEERING DEPARTMENT.

TIME TABLE FOR THE YEAR 2024-25

FIRST TERM

WITH EFFECT FROM: 19/8/2024

PERIODS	CLASS- BTECH BAMU										
	I	II		III	IV		V	VI		VII	VIII
Timing	8:00To 9:00	9:00To 10:00		10:15To11:15	11:15To12:15		1:15To2:15	2:15To3:15		3:30To4:30	4:30To 5:30
MONDAY			R	BMS SPA E4	PSOC SMM SH	R	SGP GDK E12	UEE RPD E20	R	PSOC SMM	E17
TUESDAY			E	BMS SPA E4	ACS AKR E25	E	SGP GDK E12	UEE RPD E20	E	ACS AKR E25	
WEDNESDAY			C	SGP GDK E12	PSOC SMM SH	C	UEE RPD E20	ACS AKR E25	C	SGP GDK	E1
THURSDAY			E			E			E		
FRIDAY			S		BMS SPA E4	S	PSOC SMM E4	ACS AKR E25	S		
SATURDAY			S			S			S		

Sr. no	Abbr	Name of Course	Faculty Abbr	Name of Course Teacher
1	BMS	BATTERY MANEGMENT SYSTEM	RPD	R.P.DAHAD
2	PSOC	POWER SYSTEM OPERATION AND CONTR	GDK	G.D. KARANJGAONKAR
3	SGP	SWTTCGEAR AND PROTECTION	SMM	S.M.MUKE
4	ACS	ADVANCE CONTROL SYSTEM	SPA	S.P.ANAJAN
5	UEE	UTILISATION OF ELECTRICAL ENERGY	AKR	A.K.ROY


S.A. Sabnis
 DTC


Dr. S.M. Badave
 HOD


Dr Sayyed Aji
 DEAN ACADEMICS


Dr.N.G.Patil
 DIRECTOR

G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
 ELECTRICAL ENGINEERING DEPARTMENT.

TIME TABLE FOR THE YEAR 2024-25

FIRST TERM

WITH EFFECT FROM: 12/8/2024

CLASS-SECOND YEAR (SY) DIV-A Class Room -E4																
PERIODS	I		II		III		IV		V		VI		VII		VIII	
Timing	8:00To 9:00		9:00To 10:00		10:15To11:15		11:15To12:15		1:15To2:15		2:15To3:15		3:30To4:30		4:30 To 5:30	
MONDAY			H/M FEV-E4 SPK	R	A1/A2 NA/ADE E24/E15 ASB/SPK	R			OE SIA E4		PP&DS RBP E4	R	NA ASB E4		NA - ASB E4	
TUESDAY			H/M FEV-E4 SPK	E	A2/A3 NA/ADE E24/E15 ASB/SIA	E			OE SIA E4		ADE SPK E4	E	I & E GDK E4			
WEDNESDAY			H/M FEV-E4 SPK	C	PP&DS RBP E4	EM-III SSS E4	C		OE SIA E4		ADE SPK E4	C	EM-III SSS E4			
THURSDAY				E		EVS 105 KSK	E		A3/A1 NA/ADE E24/E15 AKR/SIA			E	TGS			
FRIDAY				S			S		EM-III SSS E4		I & E GDK E4	S			EVS E4 KSK	
SATURDAY				S		OE SIA E4	S		Community Engineering Project SPK			S	Community Engineering Project SPK			

Sr. no	Course Abbr	Name of Course
1	EM-III	ENGINEERING MATHEMATICS-III
2	NA	NETWORK ANALYSIS
3	ADE	ANALOG DIGITAL ELECTRONICS
4	PPDS	PYTHON PROGRAMMING AND DATA STRUCTURE
5	OE	OPEN ELECTIVE
6	EVS	ENVIRONMENTAL STUDIES
7	FEV	FUNDAMENTALS OF ELECTRICAL VEHICLE

Faculty Abbr	Name of Course Teacher	Sr. No	Course Abbr	Practical Location
SPK	DR.S.p.KODGIRE	1	NA	NETWORK ANALYSIS LAB-E24
GDK	G.D.KARANJGAONKAR	2	ADE	SGP LAB-E14
SIA	S.I.LALI	3		
ASB	DR.A.S.BOROLE	4		Practical Batches
RBP	R.B.PALWE(Class Teacher)	5		A1
SSS	Shafeek Sadik Sayyad			A2
				A3

Sabbis
Dr. S. M. Badave
 DTC

Badave
Dr. S.M. Badave
 HOD

Sayyed
Dr Sayyed Ajij
 DEAN ACADEMICS

Patil
Dr.N.G.Patil
 DIRECTOR

Gramaudyogik Shikshan Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajanagar (An Autonomous Institute)

Department of Mechanical Engineering


Teaching Load Distribution : AY 2024-25 (Part-I)

Date 03.10.2024

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Major Project-II/EBL/Seminar	Minor Project	Total
1	Dr. N.G. Patil	Professor	Director							0
2	Dr. A. J. Keche	Associate Professor	HMED	DME-1 (TH) (TY-AUTO) 3				MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		7
3	Prof. S.V. Lomte	Associate Professor	Head, MBA							0
4	Mr. S. B. Parikade	Associate Professor		PE-1 (TD) (TH) B.Tech (AUTO) 3	S-IRM (TH) (SY-MBA) 4			MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		11
5	Dr. H.M. Dharmadhikari	Associate Professor	Head, B.Vec							0
6	Dr. A.T. Autee	Associate Professor		ICE (TH) (TY-AUTO) 3	ME-LAB-II B.Tech (RAC) 6	AT (TH) (M.Tech) 3		MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		16
7	Dr. J. M. Kabisagar	Associate Professor	DSY Admission Coordinator	PE-II (CFD) (TH) B.Tech (AUTO) 3	EE & M (TH) (SY-NEP-CSE) 2			MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		9
8	Prof. S.R. Andhale	Associate Professor	Head, BSHD	OE (MMT) (TH) B.Tech (AUTO) 3					Minor Project (B.Tech-DBATU) 2	5
9	Dr. D.V. Nehete	Associate Professor		DME-1 (TH) (TY-AUTO) 3	EE & M (TH) (SY-NEP-CSD) 2	PE-III (DI) (TH) B.Tech (AUTO) 3	LAB-III (2) PR M.Tech	LAB-I (2) PR M.Tech	Minor Project (B.Tech-DBATU) 2	14
10	Dr. P.U. Zine	Associate Professor	Admission Committee, FY-Club Incharge	MQC (TH) (SY-NEP) 2	MQC (PR) (SY-NEP) 6	RM & IPR (TH) (M.Tech) 3			Minor Project (B.Tech-DBATU) 2	13
11	Dr. V.B. Pensare	Associate Professor		IEM (TH) (B.Tech-BATU) 3		EL-V (AM) (TH) (B.Tech-BATU) 3	PE-1 (SM) (TH) (M.Tech) 3		FY-CLUB Arts in Me 2	11
12	Dr.S.S.Joshi	Assistant Professor	Medical Leave							0
13	Dr. C. D. Kuthe	Assistant Professor	Asso Dean-QA	SOM (SOM) (SY-NEP) 2				PE-II (Tribu) (TH) B.Tech (AUTO) 3	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4	9
14	Dr. S. A. Chopra	Assistant Professor	Medical Leave							0

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Major Project-II/EBL/Seminar	Minor Project	Total
15	Dr. Sayed Siraj Rafik	Assistant Professor		SOM (TH) (SY-NEP) 2	SOM (TH) (SY-NEP) 6	EI (SY-NEP) 3+2 (Seminar)		MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		17
16	Mr. S.R. Kulkarni	Assistant Professor		M & M (TH) (TY-AUTO) 3	DOS (PR) (TY-AUTO) 6	DOS (PR) (TY-AUTO) 6		MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		19
17	Mr. T.P. Kulkarni	Assistant Professor	Asst Dean TPO	EI (TH) (SY-NEP) 3	EO & PM (AGDIP) (B.Tech-ET-DBATU) 2			MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		9
18	Prof. S.D. Patil	Assistant Professor	NCC	EG (TH) (FY) 3+3			DT (TH) (B.Tech-CSE-DHATU) 3		FY-CLUB NCC 2	11
19	Mr. S.V. Bhavsane	Assistant Professor	Class Coordinator SY-B	PE-I (NTMP) (TH) B.Tech (AUTO) 3	ICE (PR) (TY-AUTO) 4	NT (TH) (SY-NEP) 2	TD (PR) 2 B.Tech-BAMU	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4	FY-CLUB Raising Your Bar (02)	17
20	Mr. S.B. Charthankar	Assistant Professor	Class Coordinator B.Tech-Auto	NT (TH) (SY-NEP) 2	PE-I (HVAC) (TH) B.Tech (AUTO) 3			MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4	ICE (PR) (TY-AUTO) 2	11
21	Mr. P.S. Kulkarni	Assistant Professor	M.Tech Coordinator, NBA Coordinator	Mecha. (TH) (B.Tech-BATU) 3	MEL-V-Mecha. (PR) (B.Tech-BATU) 6	OE-III (IPR) (B.Tech-BATU) 3	LAB-II (2) PR M.Tech	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4	MSA (TH) (M.Tech) 3 & FY-CLUB Book Club 2	20
22	Ms. Dheepa RK	Assistant Professor	Class Coordinator B.Tech-BATU	EEF & C (TH) (TY-CSD) 3	EG- (PR) (FY) 10	OE-III (ED) (TH) (B.Tech-BATU) 3			Minor Project (B.Tech-DBATU) 2	18
23	Mr. M.V. Kulkarni	Assistant Professor	DTTC	MOC (TH) (SY-NEP) 2	MOC (PR) (SY-NEP) 6	EEF & C (TH) (TY-AUTO) 3	MEL-V-EL-V (AM) (B.Tech-BATU) 4	EEF & C (TH) (TY-Agr) 3	Minor Project (B.Tech-DBATU) 2	20
24	Mr. P.D. Bhatkar	Assistant Professor	Class Coordinator TY-A, FY Admissions.	M & M (TH) (TY-AUTO) 3	M & M (PR) (TY-AUTO) 6	EEF & C (TH) (TY-IE-AUTO) 3	MEL-V-EL-V (AM) (B.Tech-BATU) 2		Minor Project (B.Tech-DBATU) 2	16
25	Mr. P.T. Botleppwar	Assistant Professor		EEF & C (TH) (TY-AUTO) 3	EEF & C (TH) (TY-ECE) 3	EEF & C (TH) (TY-CSE) 3		MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4	FY-CLUB Book Club 2	15
26	Mr. M.D. Gayakwad	Assistant Professor	Class Coordinator TY-B	CAD/CAM/CAE (TH) (TY-AUTO) 3	CAD/CAM/CAE (PR) (TY-AUTO) 6	H/M R & A (TH) (B.Tech-AUTO) 4			Minor Project (B.Tech-DBATU) 2	15
27	Mr. A.V. Gaddekar	Assistant Professor	Project Coordinator, Alumni Coordinator.	PE-II (AE) (TH) B.Tech (AUTO) 3	EG (PR) (FY) 10	OE (EV) (PR) B.Tech (AUTO) 3		FY-CLUB Love for Automobile (02)	Minor Project (B.Tech-DBATU) 2	20
28	Mr. A.S. Gore	Assistant Professor	IPT Coordinator	CAD/CAM/CAE (TH) (TY-AUTO) 3	CAD/CAM/CAE (PR) (TY-AUTO) 6	OE (PE & CSR) (SY-NEP) 3 (TH)	OE (PE & CSR) (SY-NEP) 2 Seminar	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		18
29	Mr. Pravin Atmaram Lad	Assistant Professor	ERP Coordinator, Class Coordinator B.Tech-BAMU	H/M FOR (TH) (TY-AUTO) 4	M & M (PR) (TY-AUTO) 6	A in M (TH) (M.Tech) 3	SOM (PR) (SY-NEP) 2	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		19

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Major Project-II/EBL/Seminar	Minor Project	Total
30	Mr. M.N. Farooqui	Assistant Professor	Project Coordinator, MESA Coordinator.	PE-II (CSE) (TH) B.Tech (AUTO) 3	ME-LAB-I B.Tech (AUTO) 6	H/M FOA (TH) (SY-AUTO) 3		MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		16
31	Prof. S.V. Kulkarni	Assistant Professor	Engineering Exploration						FY-CLUB Raising Your Bar 2	2
32	Mr. N.M. Sakhare	Assistant Professor		ICE (TH) (TY-AUTO) 3	ICE (PR) (TY-AUTO) 6	EEF & C (PR) (TY-CSE-AUTO) 3	SOM (Prac.) (SY-NEP) 4	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		20
33	Mr. P.S. Khandelwal	Assistant Professor	Engineering Exploration							0
34	Mr. A.G. Mapari	Assistant Professor		EE & M (TH) (SY-NEP-CSE) 2	EE & M (TH) (SY-NEP-CSD) 2	I & E (TH) (SY-NEP) 2	I & E (TH) (SY-NEP) 2	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		10
35	Mr. B.D. Gurav	Assistant Professor	EBL Coordinator	EG (TH) (FY) 3+3	EG (PR) (FY) 6			MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		16
36	Mr. K.A. Antarkar	Assistant Professor	Engineering Exploration							0
37	Mr. Y.G. Jadhav	Assistant Professor	Class Coordinator SY-A	EEF & C (TH) (TY-PPE) 3	EEF & C (TH) (TY-AIDS) 3		EE & M (TH) (SY-NEP-AIDS) 2	MP-II/EBL/SEMINAR (B.Tech-AUTO/ TY-AUTO) 4		12
38	Mr. AC. Gorte	Assistant Professor	Asst. Exam Controller	RAC (TH) 3 (TH) B.Tech-BAMU						3


 Head of Department
MECHANICAL ENGINEERING
 MIT Aurangabad

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJI NAGAR
DEPARTMENT OF MECHANICAL ENGINEERING
Class: SY A TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15th July 2024 ROOM NO: 317

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8:00 a.m. - 9:00 a.m.	9:00 a.m. - 10:00 a.m.	10:15 a.m. - 11:15 a.m.	11:15 a.m. - 12:15 noon	1:15 p.m. - 2:15 p.m.	2:15 p.m. - 3:15 p.m.	3:30 p.m. - 4:30 p.m.	4:30 p.m. - 5:30 p.m.
Monday		HM (FOA) MNF	SOM CDK	MME PSB	OE (EJ) SRS/TPK	NT SBC	I & E AGM	MMD (BT) SBC
Tuesday		HM (FOA) MNF	MQC/SOM A1/A1 MVK/NMS		OE (EJ) SRS/TPK	MQC MVK	TGS	
Wednesday		HM (FOA) MNF	MQC/SOM A2/A1 MVK/NMS		OE (EJ) SRS/TPK	MMD (BT) SBC	MQC MVK	
Thursday			NT SBC	MMD (BT) SBC	SOM CDK	MME PSB	VEC (ES) APJ 202	
Friday			I & E AGM	MME PSB	MQC/SOM A1/A2 MVK/PAL		VEC (ES) APJ 202	
Saturday			OE (EJ) Seminar SRS/TPK		Community Engineering Project		Community Engineering Project	

Class Coordinator - Mr. Y. G. Jadhav

Name of the Subject	Lab Number
MQC	206
SOM	105

Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty
AGM	Mr. A. G. Majeed	TPK	Mr. T. P. Kulkarni	APJ	Mr. A. P. Jalil (Civil Department)
CDK	Dr. C. D. Kulkarni	MVK	Mr. M. V. Kulkarni	NMS	Mr. N. M. Nalavade
SRS	Dr. S. R. Sayed	MNF	Mr. M. N. Farooqui		
SBC	Mr. S. B. Chauthankar	SPB	Dr. S. P. Bora		

T.T. Coordinator

HMED

Dean (Academics)

Director

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJI NAGAR
DEPARTMENT OF MECHANICAL ENGINEERING
Class: SY D TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15th July 2024 ROOM NO: 319

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8:00 a.m. - 9:00 a.m.	9:00 a.m. - 10:00 a.m.	10:15 a.m. - 11:15 a.m.	11:15 a.m. - 12:15 noon	1:15 p.m. - 2:15 p.m.	2:15 p.m. - 3:15 p.m.	3:30 p.m. - 4:30 p.m.	4:30 p.m. - 5:30 p.m.
Monday		HM (FOA) MNF	MQC/SOM B1/B1 PUZ/SRS		OE (EJ) SRS/TPK	MME PSB		
Tuesday		HM (FOA) MNF	SOM SRS	MME PSB	OE (EJ) SRS/TPK	NT SVB	MMD (BT) SBC	TGS
Wednesday		HM (FOA) MNF	I & E AGM	MME PSB	OE (EJ) SRS/TPK	MQC PUZ	SOM SRS	MMD (BT) SBC
Thursday			I & E AGM	MMD (BT) SBC	MQC/SOM B2/B1 PUZ/SRS		VEC (ES) APJ 202	
Friday			MQC/SOM B1/B1 PUZ/SRS		MQC PUZ	NT SVB	VEC (ES) APJ 202	
Saturday			OE (EJ) Seminar SRS/TPK		Community Engineering Project		Community Engineering Project	

Class Coordinator - Mr. S. V. Bhivane

Name of the Subject	Lab Number
MQC	106
SOM	105

Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty
PUZ	Dr. P. U. Zare	SVB	Mr. S. V. Bhivane	APJ	Mr. A. P. Jalil (Civil Department)
AGM	Mr. A. G. Majeed	TPK	Mr. T. P. Kulkarni		
SRS	Dr. S. R. Sayed	MNF	Mr. M. N. Farooqui		
SBC	Mr. S. B. Chauthankar	SPB	Dr. S. P. Bora		

T.T. Coordinator

HMED

Dean (Academics)

Director

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJI NAGAR
DEPARTMENT OF MECHANICAL ENGINEERING
Class: TY A TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15th July 2024 ROOM NO: 325

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8:00 a.m. - 9:00 a.m.	9:00 a.m. - 10:00 a.m.	10:15 a.m. - 11:15 a.m.	11:15 a.m. - 12:15 noon	1:15 p.m. - 2:15 p.m.	2:15 p.m. - 3:15 p.m.	3:30 p.m. - 4:30 p.m.	4:30 p.m. - 5:30 p.m.
Monday		HM (FOA) PAL	SMI PDB	CCC ASG	EEF & C MVK			
Tuesday		HM (FOA) PAL	CCC ASG	MM PDB	DME-1 AJK	ICE NMS	DOS/MSD/CC A1/A1/A1	
Wednesday		HM (FOA) PAL	MM PDB	CCC ASG	DME-1 AJK	ICE NMS	SRK/PRD/SBC ICE/DOS/NM A/A2/A3	
Thursday		HM (FOA) PAL	TGS	EEF & C MVK	DME-1 AJK	ICE NMS	NMS/SRK/PDB CCC/CC/DAS A/A2/A3	
Friday				EEF & C MVK	MBD/CC/A1/A2/A3			
Saturday				T & P Activity	Seminar		Experienced Based Learning	

Class Coordinator - Mr. P. D. Bhutane

Name of the Subject	Lab Number
OS	311
MM	312
CC	306
CCC	313

Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty
OS	Dr. A. S. Kulkarni	MVK	Mr. M. V. Kulkarni	NMS	Mr. N. M. Nalavade
ASG	Mr. S. R. Kulkarni	ASD	Mr. A. S. Gore		
PDB	Mr. P. D. Bhutane	PAL	Mr. P. A. Lal		

T.T. Coordinator

HMED

Dean (Academics)

Director

G.S.Mandhale
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJI NAGAR
 DEPARTMENT OF MECHANICAL ENGINEERING
 Class: TY B TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 13th July 2024 ROOM NO. 324

Periods	I	II	III	IV	V	VI	VII	VIII		
Timing	8:00 a.m. - 9:00 a.m.	9:00 a.m. - 10:00 a.m.	10:15 a.m. - 11:15 a.m.	11:15 a.m. - 12:15 noon	1:15 p.m. - 2:15 p.m.	2:15 p.m. - 3:15 p.m.	3:30 p.m. - 4:30 p.m.	4:30 p.m. - 5:30 p.m.		
Monday		HM (FOR) PAL	MM/CC/CC/CE B1/B2/B3 PAL/MDG/SBK		MM SRK	CC MDG	ICE ATA			
Tuesday		HM (FOR) PAL	R E C S	DOS/MM/CC/CC B1/B2/B3 SRK/PAL/MDG	R E C S	EEF & C PTB	ICE ATA	R E C E S		
Wednesday		HM (FOR) PAL		ICE/DOS/MM B1/B2/B3 SVB/SBK/PAL		DME-I DVN	EEF & C PTB		CC MDG	
Thursday		HM (FOR) PAL		EEF & C PTB		DME-I DVN	MM SRK		CC MDG	ICE ATA
Friday				CC/ICE/DOS B1/B2/B3 MDG/SVBSBK		DME-I DVN	MM SRK			TGS
Saturday				T & P Activity			Seminar			Experienced Based Learning

Class Coordinator - Mr. M. D. Gajikar

Name of the Subject	Lab Number	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty
DOS	311	DVN	Dr. D. V. Nohate	SRK	Mr. S. B. Chaudhankar	PAL	Mr. P. A. Lad
HM	312	ATA	Dr. A. T. Ashar	MDG	Mr. M. D. Gajikar		
ICE	W5	SRK	Mr. S. B. Chaudhankar	PTB	Mr. P. T. Borjekar		
CC	311						

T.T. Coordinator

RMBED

Dean (Academics)

Director

G.S.Mandhale
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJI NAGAR
 DEPARTMENT OF MECHANICAL ENGINEERING
 Class: B.Tech - A TIME TABLE FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15th July 2024 ROOM NO. 325

Periods	I	II	III	IV	V	VI	VII	VIII		
Timing	8:00 a.m. - 9:00 a.m.	9:00 a.m. - 10:00 a.m.	10:15 a.m. - 11:15 a.m.	11:15 a.m. - 12:15 noon	1:15 p.m. - 2:15 p.m.	2:15 p.m. - 3:15 p.m.	3:30 p.m. - 4:30 p.m.	4:30 p.m. - 5:30 p.m.		
Monday		HM (R & A) MDG	R & A/CSE ATA/MBP A3/A2		PE-I (NTM/TM/AVG) SVB/SBK/SBC 318/325/317-B	OE-IV (EV) AVG	PE-II (TV/DV/TV) CDK/DVN/MBK 318/326/325			
Tuesday		HM (R & A) MDG	R E C S	R & A/CSE ATA/MBP A3/A1	R E C S	PE-II (TV/DV/TV) CDK/DVN/MBK 318/325/317-B	OE-IV (EV) AVG	R E C E S		
Wednesday		HM (R & A) MDG		R & A/CSE ATA/MBP A3/A1		OE-V SRA	OE-IV (EV) AVG		PE-III (TV/DV/TV) CDK/DVN/MBK 318/325/317-B	
Thursday		HM (R & A) MDG		PE-III (TV/DV/TV) CDK/DVN/MBK 318/325/317-B		PE-I (NTM/TM/AVG) SVB/SBK/SBC 318/325/317-B	OE-V SRA			T & P Activity
Friday				PE-III (TV/DV/TV) CDK/DVN/MBK 318/325/317-B		PE-II (TV/DV/TV) CDK/DVN/MBK 318/325/317-B	OE-V SRA			Major Project-II
Saturday				Major Project-II		Major Project-II	Major Project-II			Major Project-II

Class Coordinator - Mr. S. B. Chaudhankar

Name of the Subject	Lab Number	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty
RAC	301-B	SRK	Dr. J. M. Kulkarni	SBP	Dr. S. B. Chaudhankar		
CE	311	DVN	Dr. D. V. Nohate	AVG	Mr. A. V. Gadgil		
		CDK	Dr. C. D. Kulkarni	MBP	Mr. M. N. Ferozeji		
		SRA	Mr. S. K. Anandkar	PSB	Mr. P. S. Khandekar		

T.T. Coordinator

RMBED

Dean (Academics)

Director

G.S.Masale
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR
 DEPARTMENT OF MECHANICAL ENGINEERING
 Class: B.Tech - BAMS TIME TABLE FOR THE YEAR 2024 - 2025 1st TERM WITH EFFECT FROM 15th July 2024

Period	III	IV	V	VI	VII	VIII
Timing	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday	TD SVD		PE-I (SMA/TA/AVG) SVA/SDD/5BC 318/25/907-B	OE-IV (BDA) 5M	PE-II (TA, DUC/TA) CDB, DVS/5MK 318/26/025	
Tuesday	CSE MNF		PE-II (TA, DUC/TA) CDB, DVS/5MK 207/80/025	OE-IV (BDA) 5M	(SMA/TA/AVG) SVA/SDD/5BC 318/25/907-B	
Wednesday	R & A ATA		RAC ACG 303	OE-IV (BDA) 5M	PE-III (SMA/TA) MNP/AVG) 318/25	
Thursday	PE-I (SMA/TA) MNP/AVG) 318/25		PE-I (SMA/TA/AVG) SVA/SDD/5BC 318/25/907-B	RAC ACG 303		T & P Activity
Friday	PE-II (TA, DUC/TA) CDB, DVS/5MK 318/26/025		PE-II (SMA/TA) MNP/AVG) 318/25	RAC ACG 303		Major Project-II
Saturday	Major Project-II		Major Project-II			Major Project-II

Class Coordinator: Mr. P. A. Lad

Name of the Subject	Lab Number	Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty
RAC	105-B	IME	Dr. J. M. Kulkarni	52P	Dr. S. R. Parkale
CSE	213	DVN	Dr. D. V. Mohite	ANG	Dr. A. V. Gadgil
TD	302-B	UDK	Dr. C. D. Kulkarni	MNP	Dr. M. N. Patil
ATA		AKA	Dr. S. K. Anilkar	5MC	Dr. S. D. Chaturvedi
				ACG	Dr. A. C. Upate

T.T. Coordinator:  HMD
 Dean (Academics):  

G.S.Masale
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR
 DEPARTMENT OF MECHANICAL ENGINEERING
 Class: B.Tech - OBAT1 TIME TABLE FOR THE YEAR 2024 - 2025 1st TERM WITH EFFECT FROM 21 August 2024 ROOM NO. 118-A

Period	I	II	III	IV	V	VI
Timing	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday	MEL-V (Mecha/AM) AS/A2 PSK/MVK		Mecha PSK 314-A	DEM VBP 328		
Tuesday	Mecha PSK 324	DEM VBP 328	OE-IV (PR) PSK 314-A	EL-V (AM) VBP 314-A		
Wednesday	TOS	EL-V (AM) VBP 324	OE-III (BD) DH 314-A	OE-IV (PR) PSK 318		T & P Activity
Thursday		DEM VBP 328	OE-III (BD) DH 314-A	Mecha PSK 318		MEL-V (Mecha/AM) AS/A1 PSK/MVK
Friday		OE-III (TD) DH 318	OE-IV (PR) PSK 318	EL-V (AM) VBP 318		MEL-V (Mecha/AM) AS/A2 PSK/7DB
Saturday	Mini Project		Mini Project		Mini Project	

Class Coordinator: Mr. Dhrupeet Bhatkar

Abbreviation	Name of the Faculty	Abbreviation	Name of the Faculty	Lab Number	Name of the Subject
VBP	Dr. V. D. Pawar	MVK	Mr. M. V. S. Kulkarni	304	Advanced Manufacturing
PSK	Mr. P. S. Kulkarni	DUB	Mr. D. D. Bhatkar	W/S	Mechatronics
DH	Mr. Dhrupeet Bhatkar				

T.T. Coordinator:  HMD
 Dean (Academics):  

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

CLASS - M.Tech (Mechanical)

WITH EFFECT FROM: 01/09/2024

PERIODS	I	II		III	IV		V	VI
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday		MSA AJK 314-B	R	LAB III (MATLAB) DVN 311		R	LAB-II (MASTER-CAM) PSK 311	
Tuesday	RM & IPR PUZ 314-B	PE-I (AHT) JMK 314-B	E	AT ATA 314-B	AM PAL 314-B	E	RM & IPR (TU) PUZ 314-B	
Wednesday	RM & IPR PUZ 314-B	MSA AJK 314-B	C	PE-I (AHT) JMK 314-B	AT ATA 314-B	C	AM PAL 314-B	
Thursday	RM & IPR PUZ 314-B	PE-I (AHT) JMK 314-B	E	LAB-I (R-POOL) DVN 311		E	SEMINAR	
Friday		MSA AJK 314-B	S	AT ATA 314-B	AM PAL 314-B	S	SEMINAR	
Saturday			S			S		


CLASS COORDINATOR - Prof. P.S.Kulkarni

BATCHES ARE:

Only the Chairman of Time-Table Committee is authorized to make changes in this Time-Table.


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MAHARASHTRA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab - Metallurgy (312)

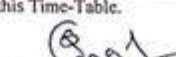
WITH EFFECT FROM: 15/07/2024

PERIODS	I	II		III	IV		V	VI
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday	M & M TY-B1 PAL		R			R		
Tuesday	M & M TY-B2 PAL		E			E	M & M TY-A2 PDB	
Wednesday	M & M TY-B3 PAL		C			C	M & M TY-A3 PDB	
Thursday			E			E		
Friday			S	M & M TY-A1 PDB		S		
Saturday			S			S		

Only the Chairman of Time-Table Committee is authorized to make changes in this Time-Table.


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MAHARASHTRA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – Theory of Machines (304)

WITH EFFECT FROM: 15/07/2024

PERIODS	I	II		III	IV		V	VI
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday	MEL-V (AM.) B.Tech-A3 MVK		R			R		
Tuesday			E			E		
Wednesday			C			C		
Thursday			E			E	MEL-V (AM.) B.Tech-A1 MVK	
Friday			S			S	MEL-V (AM.) B.Tech-A2 PDB	
Saturday			S			S		

Only the Chairman of Time-Table Committee is authorized to make changes in this Time-Table.


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MAHARASHTRA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – Refrigeration & Air Conditioning (305)

WITH EFFECT FROM: 15/07/2024

PERIODS	I	II		III	IV		V	VI
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday	R & A B.Tech-A1 ATA		R			R		
Tuesday	R & A B.Tech-A2 ATA		E			E		
Wednesday	R & A B.Tech-A3 ATA		C			C		
Thursday			E			E		
Friday			S			S		
Saturday			S			S		

Only the Chairman of Time-Table Committee is authorized to make changes in this Time-Table.


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MAHARASHTRA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – Automatic Control Systems (313)

WITH EFFECT FROM: 15/07/2024

PERIODS	I	II		III	IV		V	VI
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday	CSE B.Tech-A2 MNF		R				R	
Tuesday	CSE B.Tech-A3 MNF		E				E	
Wednesday	CSE B.Tech-A1 MNF		C				C	
Thursday			E				E	
Friday			S				S	
Saturday			S				S	

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 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – Metrology & Quality Control (306)

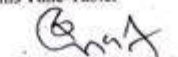
WITH EFFECT FROM: 15/07/2024

PERIODS	III	IV		V	VI		VII	VIII
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday	MQC SY-B3 PUZ		R				R	
Tuesday	MQC SY-A3 MVK		E				E	
Wednesday	MQC SY-A2 MVK		C				C	
Thursday			E		MQC SY-B2 PUZ		E	
Friday	MQC SY-B1 PUZ		S		MQC SY-A1 MVK		S	
Saturday			S				S	

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 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – Thermal Engineering (303)

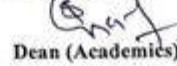
WITH EFFECT FROM: 15/07/2024

PERIODS	I	II		III	IV		V	VI
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday			R			R		
Tuesday			E			E		
Wednesday			C	RAC B.Tech-BAMU ATA		C		
Thursday			E		RAC B.Tech-BAMU ATA	E		
Friday			S		RAC B.Tech-BAMU ATA	S		
Saturday			S			S		

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 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – Research Lab (311)

WITH EFFECT FROM: 15/07/2024

PERIODS	I	II		III	IV		V	VI
Timing	10:15-11:15	11:15-12:15		1.15-2.15	2.15-3.15		3.30-4.30	4.30-5.30
Monday	CCC TY-B2 MDG		R	LAB-III (MATLAB) DVN 311		R	LAB-II (MASTER-CAM) PSK 311	
Tuesday	DOS/CCC TY-B1/TY-B3 SRK/MDG		E			E	DOS/CCC TY-A1/TY-A3 SRK/ASG	
Wednesday	DOS TY-B2 SRK		C			C	DOS TY-A2 SRK	
Thursday			E	LAB-I (R-Prog.) DVN 311		E	DOS/CCC TY-A3/TY-A1 SRK/ASG	
Friday	DOS/CCC TY-B3/TY-B1 SRK/MDG		S		CCC TY-A2 ASG	S		
Saturday			S			S		

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 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – I.C.Engine Lab ()

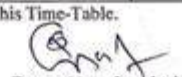
WITH EFFECT FROM: 15/07/2024

PERIODS	I	II	III	IV	V	VI
Timing	10:15-11:15	11:15-12:15	1.15-2.15	2.15-3.15	3.30-4.30	4.30-5.30
Monday	ICE TY-B3 SBC		R		R	
Tuesday			E		E	
Wednesday	ICE TY-B1 NMS		C		C	ICE TY-A1 NMS
Thursday			E		E	ICE TY-A2 NMS
Friday	ICE TY-B2 NMS		S	ICE TY-A3 NMS	S	
Saturday			S		S	

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MAHARASHTRA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF MECHANICAL ENGINEERING
 TIME TABLE FOR THE YEAR 2024-25 PART-I

Lab – Strength of Materials Lab (105)


WITH EFFECT FROM: 15/07/2024

PERIODS	III	IV	V	VI	VII	VIII
Timing	10:15-11:15	11:15-12:15	1.15-2.15	2.15-3.15	3.30-4.30	4.30-5.30
Monday	SOM SY-B1 SRS		R		R	
Tuesday	SOM SY-A1 NMS		E		E	
Wednesday	SOM SY-A3 NMS		C		C	
Thursday			E	SOM SY-B3 SRS	E	
Friday	SOM SY-B2 SRS		S	SOM SY-A2 PAL	S	
Saturday			S		S	

Only the Chairman of Time-Table Committee is authorized to make changes in this Time-Table.


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DAY	Class	Room No.	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	11.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.30 pm to 4.30 pm	4.30 pm to 5.30 pm
Tuesday	FYA	108	A1/A2/A3 EP/CS/BEE ADR/SM/ANK		R	EM-1 ACD Hall No.108	EP MMP Hall No.108	R	EE-1 (PR)	A1/A2/A3 SVK/BCK/PSK		
	FYB	109		FWP (PR)	F	D1/B2/B3 EP/CS/BEE ADR/NMA/RAM		F	PPL RBM	TGS		
	FYC	110	C1/C2/C3 EP/CS/BEE BGT/SM/GKP		C	EE-1 (PR)	C1/C2/C3 KAA/MSK/DDT	C	EM-1 JRG	TGS		
	FYD	111	EM-1 URB	BEE RAM	F	PPL MMG	CS VN	F	D1/D2/D3 EP/CS/BEE MMP/VN/RAM			
	FYE	112	CS NMA	PPL RAM	S	EM-1 NNG	BEE GKP	S	E1/E2/E3 EP/CS/BEE SPM/SM/GKP			
	FYT	108		BEE PAI Hall No.108	S	F1/F2/F3 BEE/PPL/EP PAI/RAM/POG		S	EE-1 (TH) Studio- D KAA	EM-1 NNG Hall No.108		
	FYG	308	EM-1 ZNS	EP SPM	R	FWP (PR)	PPP/XV/X10	R	PPL MMG	BEE PAI		
	FYH	309	EM-1 JRG	EE-1 (TH) (Studio-D) BCK	F	EP SPM	PPL SG	F	BEE AHB			
	FYI	310	D1/D2/D3 PPL/BEE/CS MMG/PK/VN		C	PPL SC	EC RAS	C	EM-1 URB	EE-1 (TH) Studio- D CKL		
	FYJ	311		EM-1 ACD	F	EC APP	BEE PKP	F	EW/BEE/PPL SNP/PK/RAM			
	FYK	312		EC ACG	S	BEE HKW	PPL KW	S	K1/K2/K3 EW/EC/PPL SPK/ACG/KW			
	FYL	110/111	L1/L2/L3 EW/EC/PPC SPK/ZNS/SVG		S	PPL SG Hall No 110	CS SM Hall No.110	S	EM-1 NNG Hall No.111	BEE HKW Hall No.111		
	FYM	109	EM-1 NNG Hall No.109	PPL NCS Hall No.109	R	BEE AMR Hall No.109	EE-1 (TH) Studio- D CKL	R	G/M1 PPL/EC/CS NCS/AVN/SM			
	FYN	110	EC AVN Hall No.110	EG BDO Hall No.110	F	C/SEC/EG KS/AVN/DR		F	WS			
	FYO	308/312	D1/D2/D3 EC/EG/EM RAS/AVG/ZNS		C	EM-1 URB Hall No.108	EG SDP Hall No.308	C	EM ZNS Hall No.312	TGS		
	FYP	309/311	EE-1 (PR) F1/F2/F3 CKL/MSK/DDT		F	EM-1 JRG Hall No.307	EM ZNS Hall No.307	F	EC APP Hall No. 311	EG BDO Hall No.311		
	FYQ	112			S	EC/CS/EM LVU/RS/VAK		S	EM-1 ACD Hall No.112	EM MNM Hall No.112	EE-1 (PR) Q1/Q2/Q3 PSK/AAA/SVK	

G. S. Mandhvi
Makarand Institute of Technology, Chhatrapati Sambhajiwar
 An Autonomous Institute permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad
Department of Basic Sciences And Humanities
Load Distribution (Academic Year 2024-25 Part-I) - Date: 07/11/2024

Sl.No.	Name of Faculty	Course Name	Alotted Division	TH	PR/TC	Total
1	Dr Anur C. Dabholi	Engineering Mathematics-I	PYA,PY1,PYQ	12	0	14
		Co-Curricular Club (Every Day Math)	PY	2	0	
2	Dr. Titus K. Borsekar	Engineering Mathematics-I	PY-D,PY-L,PY-O,PY-N	14	0	14
		Extra-Curricular Club (Art & Music)	PY	2	0	
3	Mr. Prashant K. Gokhale	Engineering Mathematics-I	PY-C,PY-H,PY-F,PY-L	14	0	14
4	Mr. Zameer H. Shaikh	Engineering Mathematics-I	PYB,PYD	8	0	12
		IT	PY/O/I	4	2	
5	Ms. Neena N. Gadgilkar	Engineering Mathematics-I	PYI,PY-F,PY-M,PY-L	14	0	14
6	Mr. Sandip D. Hivole	SYCS	SYCS	11	0	13
		Extra-Curricular Club (Sport Club)	PY	2	0	
7	Dr. Prakash S. Bora	Mathematics for Mechanical Engineer	SYM0,SYCEH	9	0	11
		Engineering Mathematics-I	PY-N	2	0	
8	Mr. Anand V. Wale	Linear Algebra & Trigonometry	WAA06,SYCS0	14	0	14
		Engineering Mathematics-II	SYCEI,SYTPE	11	2	
9	Mr. Shailesh S. Senechal	Extra-Curricular Club (Photography club)	PY	2	0	12
		Engineering Mathematics-I	PYK,TH	2	0	
10	Ms. Sharda P. Jharkar	Engineering Mathematics-III	SY-ES0,SYCID	12	0	14
		DMC Co-Curricular Club (Every Day)	PY, P1K,TH	4	0	
11	Dr. Bhagwan G. Tokole	Engineering Physics	PY-C	1	5	14
		Introductory to Statistics	SY	1	2	
12	Mr. Pratik D. Ghude	Engineering Physics	PY-4, 12, ES,PY-F(TH),P1,P1,10	6	10	18
		Extra-Curricular Club (Photography club)	PY	2	0	
13	Dr. Anur P. More	Engineering Physics	PY-G,PY-H,TH,10,11	6	10	18
		Co-Curricular Club (Everyday Science)	PY	2	0	
14	Dr. Madhuri M. Patil	Engineering Physics	PY-A,TH,A2,A3,F,10,11	1	10	16
		Universal Human Values	SYCS	1	2	
15	Dr. Anand D. Kulkarni	Engineering Physics	PYB,PY-D,TH,10,10,A1	6	12	18
		Engineering Chemistry	PY-Q	3	6	
16	Dr. Lata V. Thakur	Co-Curricular Club (Quiz Time)	PY	2	0	14
		Universal Human Values	SYCS	1	2	
17	Ms. Pooja A. Suryawade	Engineering Chemistry	PE-O,PY-L1	6	8	16
		Co-Curricular Club (My Paint)	PY	2	0	
18	Ms. Archana P. Zambekar	Engineering Chemistry	PY-L,PY-9,TH,P3	6	8	14
		Engineering Chemistry	PY-R,M1,M2	1	10	
19	Mr. Anup C. Gade	Extra-Curricular Club (Photography club)	PY	2	0	13
		Engineering Chemistry	PY-N,11,P1,P2,10	1	14	
20	Dr. Arjun Y. Nalbande	Engineering Chemistry	PY-4,PY-M,TH,12	6	8	16
		Co-Curricular Club (Everyday Science)	PY	2	0	
21	Dr. Seemanta Mahapatra	Communication Skills (CS)	PY-M,PY-L,PY-	3	12	17
		Extra-Curricular Club (Sports/Visual Club)	PY	2	0	
22	Ms. Nilima M. Arshad	Communication Skills (CS)	PY-RE,F1-6,F3-L,PY-R	4	10	16
		Co-Curricular Club (Sports & Public)	PY	2	0	
23	Mr. Anand S. Sankar	Communication Skills (CS)	PY-4,PY-L,PY-	3	12	17
		Extra-Curricular Club (Language club)	PY	2	0	
24	Dr. Vidhika Nair	Communication Skills (CS)	PY-4, P1-O, P1-F, P1-N, 01, P2, 03, 05, N2, 03	4	12	18
		Co-Curricular Club (Debate & Public Speaking (S.A))	PY	2	0	

G. S. Mandale
Maharashtra Institute of Technology, Chhatrapati Sambhaji Nagar
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Department of Basic Sciences And Humanities
Load Distribution (Academic Year 2024-25 Part-I) Date: 07/11/2024

Sr.No.	Name of Faculty	Course Name	Allotted Section	TH	PR/TE	Total
26	Dr. K.M. Sargale	Communication Skills (CT)	FY-C, FY-G, FY-H, FY-I, FY-J, FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	3	14	17
27	Dr. Anil A. Mahapatra	Principle of Programming Language	FY-A	1	4	5
		Extracurricular Student Values	SV, AB/VS	1	2	3
28	Mr. Madhukar M. Gavitkar	Principle of Programming Language	FY-D, FY-G, FY-H	4	14	18
29	Mr. Rahul B. Magar	Principle of Programming Language	FY-B, FY-E, FY-G, FY-H	4	9	13
30	Mr. Rajul Arun Naigude	Principle of Programming Language	FY-E, FY-F, FY-G	4	14	18
31	Mr. Kalyan Wani	Principle of Programming Language	FY-B, FY-E, FY-F, FY-G, FY-H	3	14	17
32	Dr. Suresh Choudhari	Principle of Programming Language	FY-G, FY-H, FY-I, FY-J	4	9	13
33	Mr. Suresh V. Oakwad	Principle of Programming Language	FY-H, FY-I, FY-J, FY-K, FY-L, FY-M	4	12	16
		Co-Curricular Club (Coding Club)	FY	2	0	2
34	Dr. Nitin C. Sahu	Principle of Programming Language	FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	3	14	17
		Co-Curricular Club (Dancing Club)	FY	2	0	2
35	Mr. Prasad P. Patil	Fundamentals of Web Programming	FY-A To FY-H	4	14	18
36	Nil	Fundamentals of Web Programming	FY-A To FY-H	4	14	18
37	Nil	Fundamentals of Web Programming	FY-A To FY-H	4	14	18
38	Dr. Madhu S. Khan	Engineering Exploration-I	FY-C, FY-G, FY-H, FY-I, FY-J, FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	2	14	16
39	Mr. Chaitali K. Laksh	Engineering Exploration-I	FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	3	14	17
40	Dr. Pratik S. Chaudhari	Engineering Exploration-I	FY-B, FY-C, FY-D, FY-E, FY-F, FY-G, FY-H, FY-I, FY-J, FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	2	14	16
41	Dr. Shubham C. Kulkarni	Engineering Exploration-I	FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	2	14	16
42	Mr. Krunal A. Ambarkar	Engineering Exploration-I	FY-D, FY-E, FY-F, FY-G, FY-H, FY-I, FY-J, FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	2	14	16
43	Mr. Shrinath V. Kulkarni	Engineering Exploration-I	FY-A, FY-B, FY-C, FY-D, FY-E, FY-F, FY-G, FY-H, FY-I, FY-J, FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	3	14	17
44	Mr. Deepak D. Thore	Engineering Exploration-I	FY-I, FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	2	12	14
45	Mr. Anuraj K. Kulkarni	Basic Electrical Engineering	FY-A, FY-B	4	12	16
46	Mr. Pratik A. Ingole	Basic Electrical Engineering	FY-F, FY-G	4	12	16
47	Mr. Ravi A. Magar	Basic Electrical Engineering	FY-D, FY-E	4	12	16
48	Mr. G. S. Patil	Basic Electrical Engineering	FY-C, FY-E	4	12	16
49	Mr. S. N. Patil	Electrical Workshop	FY-I, FY-J	0	12	12
50	Dr. Anil M. Raut	Basics of Electronics Engineering	FY-M, FY-N	3	9	12
51	Mr. Pratik K. Patil	Basics of Electronics Engineering	FY-I, FY-J	4	12	16
52	Mr. Hemant Waghmare	Basics of Electronics Engineering	FY-K, FY-L	4	12	16
53	Mr. Pratik P. Nalgerkar	Basics of Electronics Engineering	FY-M, FY-N	3	9	12
54	Mr. Santosh P. Khosla	Electronics Workshop	FY-K, FY-L, FY-M	0	18	18
55	Dr. Madhuri B. Matangar	Engineering Mechanics	FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	4	4	10
56	Mr. Zia N. Shaikh	Engineering Mechanics	FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	4	10	14
57	Mr. A. V. Wodekar	Engineering Mechanics	O1, O2, N1, O2	0	8	8
58	Mr. Abhis Khan	Engineering Mechanics	O2	0	2	2
59	Mr. Dhruv Kulkarni	Engineering Graphics	FY-N, FY-O	0	8	8
60	Mr. Shrinath Patil	Engineering Graphics	FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	4	0	4
		Co-Curricular Club (NCC)	FY	2	6	8
61	Mr. Anuraj V. Ghatge	Engineering Graphics	FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	0	10	10
		Co-Curricular Club (Love for Automobile)	FY	2	0	2
62	Mr. Shrinath D. Ghatge	Engineering Graphics	FY-E, FY-F, FY-G, FY-H, FY-I, FY-J, FY-K, FY-L, FY-M, FY-N, FY-O, FY-P, FY-Q, FY-R, FY-S, FY-T, FY-U, FY-V, FY-W, FY-X, FY-Y, FY-Z	4	8	12
63	Mr. Pratik S. Khandekar	Workshop	4 Dns			32

O.S.Manda's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
 (An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

FY-A (CSE)

Hall No-108/307

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	FWP (PR)	PPP/X9/X10	R	EM-I ACD Hall No.108	BEE AHK Hall No.108	R	A1/A2/A3 CS/EP/PPL NMA/MMP/AAM	
Tuesday	A1/A2/A3 EP/CS/BEE ADR/SM/AHK		E	EM-I ACD Hall No.108	EP MMP Hall No.108	E	EE-I (PR) A1/A2/A3 SVK/BCK/PSK	
Wednesday			C	PPL AAM Hall No.307	EM-I ACD Hall No.307	C	A1/A2/A3 PPL/BEE /CS AMM/AHK/SM	
Thursday	EM-I ACD Hall No.307	BEE AHK Hall No.307	E	A1/A2/A3 BEE/PPL/EP AHK/AMM/MMP		E	PPL AAM Hall No.108	EP MMP Hall No.108
Friday	EE-I (TR) (Studio-I) SVK	CS VN Hall No.108	S	PPL AAM Hall No.307	BEE AHK Hall No.307	S	EP MMP Hall No.307	TGS
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Dr. Madhuri M. Patil

Academic Coordinator: Dr. Arti A. Mohanpurkar

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name
Engineering Mathematics-I	EM-I	ACD	RA	Dr. Anil C. Dabholkar
Engineering Physics	EP	MMP/ADR	Lab No. 314	Dr. Madhuri M. Patil/Dr. A. D. Kumbhar
Principle of Programming Language	PPL	AAM	Central Computer Lab	Dr. Arti A. Mohanpurkar
Basic Electrical Engineering	BEE	AJK	E2/Electrical Department	Ms. A. H. Kumbhar
Fundamentals of Web Programming	FWP	PPP/X9/X10	Central Computer Lab	Ms. Pooja P. Patil
Communication Skills (CS)	CS	VN/NMA	A1- Hall No.307, A2- Hall No.318, A3-Hall No.307	Dr. Vibhishita Natar/ Ms. Nilima M. Ambhad
Engineering Exploration-I	EE-I	SVK/BCK/PSK	Engineering Exploration	Mr. S. V. Kulkarni/ Mr. B. C. Kulkarni/ Ms. P. J. Khandewal
Extra Curricular & Co-Curricular Club				

A1 : 01 to 23
 A2 : 24 to 46
 A3 : 47 to 68

[Signature]
 Ms. Sonali Wable
 Mr. Jitendra Gaikwad
 BSHD T.T. Coordinator

[Signature]
 Prof. Sunil Anandhale
 BSHD

[Signature]
 Dr. Ajij Sayyad
 Dean Academic

[Signature]
 Dr. Nilesh Patil

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORIZED TO MAKE CHANGES IN THIS TIME-TABLE

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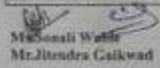
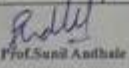
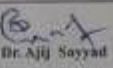
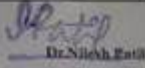
Department of Basic Sciences and Humanities
 First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Hall No-109

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	EP ADR	BEE RAM	R	EM-I ZHS	PPL RBM	R	I/B2/B3 EP/PPL NMA/ADR/KW	
Tuesday	FWP (PR) PPP/X9/X10		E	B1/B2/B3 EP/CS/BEE ADR/NMA/RAM		K	PPL RBM	TGS
Wednesday	B1/B2/B3 PPL/BEE/CS KW/RAM/NMA		C	EM-I ZHS	EP ADR	C	PPL RBM	BEE RAM
Thursday	EM-I ZHS	EP ADR	F	BEE RAM	EE-I (TH) (Studio-I) PSK	K	B1/B2/B3 BEE/PPL/EP RAM/KW/ADR	
Friday	J (PR)	B1/B2/B3 BCK/MSK/CCL	S	EM-I ZHS	CS NMA	S		
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Dr. Arti D. Rashi **Academic Coordinator: Dr. Arti A. Mohanpurkar**

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	ZHS	NA	Mr.Zameer H. Shaikh	B1 - 01 to 23
Engineering Physics	EP	ADR	B1, B2- Lab No. 314, B2- Lab No.317	Dr. Arti D. Rashi	B2 - 24 to 46
Principle of Programming Language	PPL	RBM/KW	B1-401, B1/B3-Central Computer Lab	Mr.B.B. Magar/Ms. Kajisara Wani	B3 - 47 to 68
Basic Electrical Engineering	BEE	RAM	E27(Electrical Department)	Ms.R.S. Magar	
Fundamentals of Web Programming	FWP	PPP/X9/X10	Central Computer Lab	Ms. Pooja P. Patil	
Communication Skills (CS)	CS	NMA	B1-Hall No.307, B2-Lab No.306, B3-Hall No.308	Ms. Nitima M. Anhad	
Engineering Exploration-I	EE-I	PPK/BCL/MSK/CCL	Engineering Exploration	Ms.P.S. Khushlevi/Ms.B.C. Kulkarni/Dr.M.S. Khan/Ms.C.K. Lakhe	
Extra Curricular & Co-Curricular Club					

 **Mr. Nitendra Gaikwad**
 BSHD T.T. Coordinator
  **Prof. Sunil Anhad**
 HBSHD
  **Dr. Aji Sayyad**
 Dean Academic
  **Dr. Nilesh Patil**
 Director

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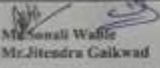

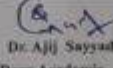
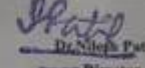
Department of Basic Sciences and Humanities
 First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Hall No-110

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	C1/C2/C3 PPL/BEE/CS NCS/GK/PASS		R	EP BGT	BEE GKP	R	EM-I JRG	PPL RBM
Tuesday	C1/C2/C3 EP/CS/BEE BGT/SM/GKP		L	EE-I (PR) C1/C2/C3 KAA/MSK/DDT		F	EM-I JRG	TGS
Wednesday	FWP (PR) PPP/X9/X10		C	BEE GKP	EE-I (TH) (Studio-I) MSK	C		
Thursday	BEE GKP	EM-I JRG	F	PPL RBM	EP BGT	F	C1/C2/C3 S/EP/PPL KS/BGT/NC5	
Friday	EM-I JRG	CS KS	S	PPL RBM	EP BGT	S	C1/C2/C3 BEE/PPL/EP OKP/NC5/BGT	
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Mr.G.K.Parmar **Academic Coordinator: Dr. Arti A. Mohanpurkar**

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	JRG	NA	Ms. Anisha R. Gaidwad	C1 - 01 to 23
Engineering Physics	EP	BGT	Lab No.317	Dr. Bhagwan G. Dikshit	C2 - 24 to 46
Principle of Programming Language	PPL	RBM/NC5	C1-421,C2,C3-Central Computer Lab	Mr.B.B. Magar/Ms.N.C. Sabne	C3 - 47 to 68
Basic Electrical Engineering	BEE	GKP	302(Main Building)	Mr.G.K. Parmar	
Fundamentals of Web Programming	FWP	PPP/X9/X10	Central Computer Lab	Ms. Pooja P. Patil	
Communication Skills (CS)	CS	KS/SM/ASS	C1-Hall No.316, C2-Hall No.318, C3-Hall No.309	Dr.Kati Sangale / Dr. Sushikha Malankar / Mr.A.S. Sarkar	
Engineering Exploration-I	EE-I	MSK/KAA/DDT	Engineering Exploration	Dr.M.S. Khan/Ms.K.A. Anwar/Ms.D.D. Thore	
Extra Curricular & Co-Curricular Club					

 **Mr. Nitendra Gaikwad**
 BSHD T.T. Coordinator
  **Prof. Sunil Anhad**
 HBSHD
  **Dr. Aji Sayyad**
 Dean Academic
  **Dr. Nilesh Patil**
 Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORIZED TO MAKE CHANGES IN THIS TIME-TABLE

G.S.Mandh'ya
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
 (An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY-D (CSE)


Hall No-111

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	EE-1 (PR) D1/D2/D3 MSK/CKL/DDT		R	EM-I URB	EP ADR	R	BEE RAM	PPL MMG
Tuesday	EM-I URB	BEE RAM	E	PPL MMG	CS VN	E	D1/D2/D3 P/CS/BEE MMP/VN/RAM	
Wednesday	EM-I URB	EP ADR	C	D1/D2/D3 PPL/BEE/CS MMG/RAM/ASS		C	EE-1 (TH) (Studio-I) KAA	
Thursday	FWP (PR) PPP/X9/X10		F	D1/D2/D3 S/EP/PPL ASS /ADR/MMG		F	PPL MMG	
Friday	TGS	BEE RAM	S	EP ADR	EM-I URB	S	D1/D2/D3 BEE/PPL/EP RAM/MMG/ADR	
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

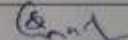
Class coordinator: Dr. Uttara R. Borsarkar

Academic Coordinator: Dr. Arti A. Mohanpurkar

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	URB	NA	Dr. Uttara R. Borsarkar	D1 : 01 to 22
Engineering Physics	EP	ADR/MMG	D1, D3- Lab No.314, D2- Lab No.317	Dr. Arti D. Bashi/Dr.M.M.Patil	D2 : 23 to 44
Principle of Programming Language	PPL	MMG	Central Computer Lab.	Mr. Manojkumar M. Ganesbawade	D3 : 45 to 67
Basic Electrical Engineering	BEE	RAM	E2(Electrical Department)	Mr.R.S.Magary	
Fundamentals of Web Programming	FWP	PPP/X9/X10	Central Computer Lab.	Ms. Pooja P Patil	
Communication Skills (CS)	CS	VN/ASS	D1- Hall No.316, D2-Lab No.516, D3- Hall No.310	Dr. Vishaka Sane/ Mr.A.S.Sarkar	
Engineering Exploration-I	EE-1	MSK/KAA/CKL/DDT	Engineering Exploration	Dr.M.S.Khau/Mr.K.A.Amador/ Ms. C.R.Lokhe / Ms.D.D.Tharur	
Extra Curricular & Co-Curricular Club					


Mr. Sonali Wable
 Mr. Jitendra Gaikwad
 BSHD T.T. Coordinator


Prof. Sushil Anandale
 HBSHD


Dr. Aji Sayyad
 Dean Academic


Dr. Nilesh Patil
 Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

G.S.Mandale

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY -E (AI&DS)

Hall No.112

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	TGS	EM-I NNG	R	FWP (PR) PPP/X9/X10		R	BEE GKP	EE-1 (TH) (Studio-1) KAA
Tuesday	CS NMA	PPL RAM	E	EM-I NNG	BEE GKP	E	E1/E2/E3 EP/CS/BEE SPSM/SM/GKP	
Wednesday	E1/E2/E3 PPL/BEE/CS RAM/GKP/NMA		C	EM-I NNG	EP PDG	C		
Thursday	E1/E2/E3 CS/EP/PPL NMA /PDG/RAM		E	PPL RAM	EM-I NNG	E	BEE GKP	EP PDG
Friday	E1/E2/E3 BEE/PPL/EP GKP/RAM/PDG		S	EE-1 (PR) E1/E2/E3 KAA/MSK/PSK		S	PPL RAM	EP PDG
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Mr. Rajali Arun Mangrulkar

Academic Coordinator: Dr. Arati A. Mohanpurkar

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	NNG	NA	Ms. Neeta N. Gadhkar	E1 : 01 to 23
Engineering Physics	EP	PDG	Lab No.317	Mr. Pratik D. Ghoshle	E2 : 24 to 46
Principle of Programming Language	PPL	RAM	421 (Men Building)	Ms. Rajesh A. Mangrulkar	E3 : 47 to 70
Basic Electrical Engineering	BEE	GKP	302 (Men Building)	MR.G.K. Farnar	
Fundamentals of Web Programming	FWP	PPP/X9/X10	Central Computer Lab.	Mr. Pooja P. Patil	
Communication Skills (CS)	CS	NMA/SM	E1-Hall No.308, E2-Hall No.307, E3-Hall No.309	Ms. Nilima M. Ambad / Dr. Seharsha Manikar	
Engineering Exploration-I	EE-I	PSK/KAA/MSK	Engineering Exploration	Mr. P.S. Khushkavi/Mr. K.A. Anburkar / Dr. M.S. Khan	
Extra Curricular & Co-Curricular Club					

Ms. Sonali Wable
Mr. Jitendra Gaidwad
BSHD T.T. Coordinator

Prof. Suresh Anandale
HRSHD

Dr. Ajij Sayyad
Dean Academic

Dr. Nilima M. Ambad
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
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Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

FY -F (AI&DS)

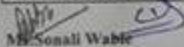
Hall No-108

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	F1/F2/F3 P/CS/BEE MMP/VN/PAI		R	-I (PR) F1/F2/F3 KAA/MSK/PSK		R	EM-I NNG Hall No.108	PPL RAM Hall No.108
Tuesday	TGS	BEE PAI Hall No.108	F	F1/F2/F3 BEE/PPL/EP PAI/RAM/PDG		F	EE-I (TH) (Studio-I) KAA	EM-I NNG Hall No.108
Wednesday	EP PDG Hall No.108	BEE PAI Hall No.108	C	CS VN Hall No.108	PPL RAM Hall No.108	C	L/F2/F3 EP/PPL KS /PDG/RAM	
Thursday		EM-I NNG Hall No.108	E	BEE PAI Hall No.108	EP PDG Hall No.108	F	F1/F2/F3 PPL/BEE /CS RAM/PAI/NMA	
Friday	FWP (PR)	PPP/X9/X10	S	PPL RAM Hall No.108	EP PDG Hall No.108	S	EM-I NNG Hall No.108	
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

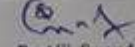
Class coordinator: Ms.P.A. Ingale


Academic Coordinator:Dr. Arti A. Mohanpurkar

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	NNG	NA	Ms. Neraj N. Gadekar	F1 : 01 to 23
Engineering Physics	EP	PDG/MMP	Lab No.317	Mr. Pratik D. Ghoshle/Dr. Madhuri M. Patil	F2 : 24 to 47
Principle of Programming Language	PPL	RAM	F1-420,F2-401,F3-Central Computer Lab	Ms. Rupal A. Mangrulkar	F3 : 48 to 71
Basic Electrical Engineering	BEE	PAI	F1,F2-302>Main Building,F3-E27	Mr. Prayakta A. Ingale	
Fundamentals of Web Programming	FWP	PPP/X9/X10	Central Computer Lab.	Ms. Pooja P. Patil	
Communication Skills (CS)	CS	NMA/KS	F1-Lab No.206, F2-Lab No.516, F3-Hall No.310	Ms. Nilima M. Ambadi/Dr. Vishakha Natar/Dr. Kirti Sangale	
Engineering Exploration-I	EE-I	KAA/MSK/PSK	Engineering Exploration	Mr. K.A. Amankar/Dr. M.S. Khan/ Mr. P.S. Khandetwal	
Extra Curricular & Co-Curricular Club					


Mr. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Anandhale
HBSHD


Dr. Ajij Sayyad
Dean Academic


Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

G.S. Moadli's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

FY -G (CSD)

Hall No-308

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	EM-I ZHS	PPL MMG	R	G1/G2/G3 BEE/PPL/EP PAI/MMG/SPM	R	EE-I (TH) (Studio-I) MSK	CS ASS	
Tuesday	EM-I ZHS	EP SPM	E	FWP (PR) PFP/X9/X10	E	PPL MMG	BEE PAI	
Wednesday	G1/G2/G3 S/EP/PPL ASS/SPM/MMG		C	BEE PAI	EP SPM	C		
Thursday	G1/G2/G3 EP/CS/BEE SPM/ASS/PAI		E	EE-I (PR) G1/G2/G3 MSK/KAA/SVK	E	EP SPM	EM-I ZHS	
Friday	EM-I ZHS	PPL MMG	S	G1/G2/G3 PPL/BEE /CS RAM/PAI/KS	S	BEE PAI	TGS	
Saturday			S	Co-Curricular Club	S	Extra-Curricular Club		

Class coordinator: Ms. M.M. Ganeshwade

Academic Coordinator: Dr. Arti A. Mohanpurkar

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name
Engineering Mathematics-I	EM-I	ZHS	NA	Mr.Zameer H. Shaikh
Engineering Physics	EP	SPM	Lab No 314	Dr. Smita P. More
Principle of Programming Language	PPL	MMG	G1/G2-407,G3-402	Mr. Mandakini M. Ganeshwade
Basic Electrical Engineering	BEE	PAI	E27(Electrical Department)	Mr.Prajakta A. Ingale
Fundamentals of Web Programming	FWP	PFP/X9/X10	Central Computer Lab	Mr.Pooja P Patil
Communication Skills (CS)	CS	ASS/KS	G1-Hall No 307, G3-Hall No 312, G1-Hall No 308	Mr.A.S.Shetkar/ Dr.Kirti Sangale
Engineering Exploration-I	EE-I	MSK/KAA/TVK	Engineering Exploration	Dr.M.S.Khan/Mr.K.A.Amarnikar/ Mr. S.V.Kulkarni
Extra Curricula & Co-Curricular Club				

G1 : 01 to 23
G2 : 24 to 46
G3 : 47 to 68

Ms.Sonal Wable
Mr.Jitendra Gulkwad
BSHD T.T. Coordinator

Prof.Sonal Anandale
HBSHD

Dr. Arij Sayyad
Dean Academic

Dr.Nilash Patil
Director

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G.S.Moresh's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
 (An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY-H (CSD) Hall No-309								
Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	H1/H2/H3 PPL ASS/PDG/SVG		R	CS K5	EM-1 JRG	R	BEE AHK	TGS
Tuesday	EM-1 JRG	EE-1 (T1) (Studio-T) BCK	F	EP SPM	PPL SG	F	BEE AHK	
Wednesday	EM-1 JRG	PPL SG	C	H1/H2/H3 EP/BEE/CS MMP/AHK/K5		C	EE-1 (PR) H1/H2/H3 BCK/PSK/SVK	
Thursday		PPL SG	F	EP SPM	EM-1 JRG	F	H1/H2/H3 PL/CS/BEE SVG/KS/AHK	
Friday	H1/H2/H3 BEE/PPL/EP AHD/KW/SPM		S	FWP (PR) FPP/X9/X10		S	EP SPM	BEE AHK
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Dr. Smriti P. More Academic Coordinator: Dr. Arti A. Mohanpurkar					
Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-1	JRG	NA	Mr. Jitendra R. Gaidwal	H1 - 01 to 23
Engineering Physics	EP	SPM/MMP/PDG	Lab No.314	Dr. Smriti P. More/Dr. Madhan M. Patil/Mr.P.D.Ghodke	H2 - 24 to 46
Principle of Programming Language	PPL	SVG/KW	H1-CCL, H2-402, H3-422	Ms. Supriya V. Gaidwal/ Ms. Kalpana Wani	H3 - 47 to 69
Basic Electrical Engineering	BEE	AHK	H1-E27, H2-E25, H3-301	Mr. A. J. Kankar	
Fundamentals of Web Programming	FWP	PPP/X9/X10	Central Comput. Lab.	Ms. Pooja P. Patil	
Communication Skills (CS)	CS	KS/ASS	H1-Hall No.309, H2-Hall No.316, H3-Hall No.316	Dr. Karan Sangale, Mr. A. S. Sarkate	
Engineering Exploration-I	EE-1	BCK/PSK/SVK	Engineering Exploration	Mr. R. C. Kulkarni/Mr. P. S. Rhandhawa/ Mr. S. V. Kulkarni	
Extra Curricular & Co-Curricular Club					

Dr. Smriti P. More **Prof. Sunil Anandhale** **Dr. Ajij Sayyad** **Dr. Arti A. Mohanpurkar**
 BSHD T.T. Coordinator HBSHD Dean Academic Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORIZED TO MAKE CHANGES IN THIS TIME-TABLE

G.S.Moresh's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
 (An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY-I (EED) Hall No-310								
Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday		EM-1 URB	R	H1/H2/H3 EC/PPL/BEE RAS/NCS/PKP		R	BEE PKP	PPL SC
Tuesday	H1/H2/H3 PPL/BEE/CS MMG/PKP/VN		F	PPL SC	EC RAS	F	EM-1 URB	EE-1 (T1) (Studio-T) O CXL
Wednesday	TGS	BEE PKP	C	H1/H2/H3 EW/EC/PPL SNP/JDS/KW		C	CS NMA	EC RAS
Thursday		BEE PKP	E	EM-1 URB	PPL SC	E	H1/H2/H3 CS-EW/EC NMA/SNP/AVN	
Friday	EC RAS	EM-1 URB	S	H1/H2/H3 BEE/CS/EW PKP/VN/SNP		S	EE-1 (PR) H1/H2/H3 CXL/KAA/BCK	
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Mr. A.S. Sarkate Academic Coordinator: Dr. Bhagwan G. Toksha					
Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-1	URB	NA	Dr. Umesh R. Borawake	H1 - 01 to 22
Engineering Chemistry	EC	RAS/JDS/AVN	H1- Lab No.214 (Gate No.5), H2, H3- Lab No.107	Mr. Rishabh A. Suryawanshi / Dr. Arjun V. Nakhate / Mr. J.D. Shastri	H2 - 23 to 44
Principle of Programming Language	PPL	BC/NCS/KW	H1-421, H2-401, H3-CCL	Dr. Seema Choudhary/Mr. N. C. Sabre	H3 - 45 to 66
Basic of Electronics Engineering	BEE	PKP	303 (Main Building)	Ms. Priyanka K. Patil	
Electrical Workshop	EW	SNP	104 (Main Building)	Mr. S. N. Pawar	
Communication Skills (CS)	CS	NMA/ASS/VN	H1-Hall No.310, H2-Lab No.316, H3-Lab No.316	Ms. Nilima M. Ambade/ Mr. A. S. Sarkate/Dr. Vishakha Nisare	
Engineering Exploration-I	EE-1	CXL/KAA/BCK	Engineering Exploration	Ms. C. K. Lohide/ Mr. K. A. Antarkar/ Mr. B. C. Kulkarni	
Extra Curricular & Co-Curricular Club					

Mr. A.S. Sarkate **Prof. Sunil Anandhale** **Dr. Bhagwan G. Toksha** **Dr. Arti A. Mohanpurkar**
 BSHD T.T. Coordinator HBSHD Dean Academic Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORIZED TO MAKE CHANGES IN THIS TIME-TABLE

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024
FY -K (ECE) Hall No-312

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	K1/K2/K3 EC/EW/BEE ACG/SPK/HKW		R	PPL KW	CS NMA	R	EM-I SRP	TGS
Tuesday		EC ACG	E	BEE HKW	PPL KW	E	K1/K2/K3 EW/EC/PPL SPK/ACG/KW	
Wednesday	EC ACG	EE-1 (TH) (Studio-1) DDT	C	I/K2/K3 EE/CS/EW HKW/ASS/SPK		C	EM-I SRP	BEE HKW
Thursday	K1/K2/K3 CS/PPL/EC NMA/KW/ACG		E	PPL KW	EM-I SRP	E	EE-1 (PR) K1/K2/K3 DDT/BCK/CKL	
Friday		EC ACG	S	EM-I SRP	BEE HKW	S	I/K2/K3 PL/BEE/CS KW/HKW/SM	
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Ms. Kalpana Wani

Academic Coordinator: Dr. Bhagwan G. Toksha

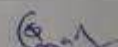
Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	SRP	NA	Mr. Shantil B. Polam	K1 - 01 to 23
Engineering Chemistry	EC	ACG	Lab No 214 (Gate No.5)	Mr. Ashir C. Gure	K2 - 24 to 46
Principle of Programming Language	PPL	KW	K2-422,K1,K3-Central Computer Lab	Ms. Kalpana Wani	K3 - 47 to 69
Bases of Electronics Engineering	BEE	HKW	103(Main Building)	Mr. Himanshu Waghmare	
Electronics Workshop	EW	SPK	101(Main Building)	Mr. S. P. Khosare	
Communication Skills (CS)	CS	NMA/ASS/SM	K1-Hall No.308, K2-Hall No.310, Hall No.316	Ms. Nishita M. Ambad/ Mr.A.S. Sankar/ Dr.Sushantksha Mankar	
Engineering Exploration-I	EE-I	DDT/BCK/CKL	Engineering Exploration	Mr.D.D.Thore/Mr.B.C.Kulkarni/ Mr. C.K.Lalde	
Para Curricular & Co-Curricular Club					


Ms. Sanali Wable

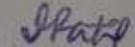
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Suresh Anandale

HBSHD


Dr. Ajjj. Sayyad

Dean Academic


Dr. Nilesh Patil

Director

ONLY CHAIRMAN OF TIME TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

G.S.Mandale

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

FY-I (ECE)

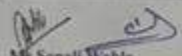
Hall No-110/111/112/307

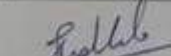
Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	TGS	EC-JDS Hall No.111	R	PPL-SG Hall No.112	BEE-HKW Hall No.112	R	L2/L3 EC/PPL/BEE JDS/SVG/HKW	
Tuesday	L1/L2/L3 EW/BC/PPL SPK/JDS/SVG		F	PPL-SG Hall No.110	CS-SM Hall No.110	E	EM-I SSS Hall No.111	BEE-HKW Hall No.111
Wednesday	EE-I (PR) L1/L2/L3 SVK/BCK/CKL		C	PPL-SG Hall No.111	EM-I SSS (111)	C	L1/L2/L3 W/EC SM/SPK/JDS	
Thursday	L1/L2/L3 E/CS/EW HKW/KS/SPK		F	EC-JDS Hall No.111	BEE-HKW Hall No.111	E	EE-I (TH) Studio-II SVK	EM-I SSS (111)
Friday	L1/L2 PL/BEE		S	EC-JDS Hall No.112	EM-I SSS Hall No.112	S	L3-CS-SM	
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Ms. J.D. Shastril

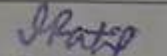
Academic Coordinator: Dr. Bhagwan G. Toksha

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	SSS	NA	Mr. Shaheer S. Sayyad	L1 : 01 to 23
Engineering Chemistry	EC	JDS	L1, L2- Lab No.107, Lab No.214 (Gate No.5)	L3- Mr. J.D. Shastril	L2 : 24 to 46
Principle of Programming Language	PPL	SVG	L1, L3-422, L2- Control Computer Lab	Ms. Supriya V. Gaikwad	L3 : 47 to 69
Basic of Electronics Engineering	BEE	HKW	303 (Stair building)	Mr. Homant Waghmare	
Electronics Workshop	EW	SPK	301 (Main Building)	Ms. S. P. Khosare	
Communication Skills (CS)	CS	SM/KS	L1- Hall No.207, L2- Lab No.208, L3- Hall No.216	Dr. Sushantika Mhatrekar/ Dr. Nitil Bangar	
Engineering Exploration-I	EE-I	SVK/BCK/CKL	Engineering Exploration	Mr. S.V. Kulkarni/ Mr. B.C. Kulkarni/ Ms. C.K. Lalde	
Extra Curricular & Co-Curricular Club					


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Ajli Sayyad
Dean Academic


Dr. Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
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Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY -M (E&TC)

Hall No-108/109/110/111

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday		CS 5M Hall No.108	R	I/M2/M3 W/EC SM/SPK/ACG		R	EE-1 (FR) M1/M2/M3 CKL/BCK/SVK	
Tuesday	EM-1 NNG Hall No.109	PPL NCS Hall No.109	K	BEE AMR Hall No.109	EE-1 (TH) (Studio-T) CKL	K	M1/M2/M3 PPL/EG/CS NCS/AVN/SM	
Wednesday	PPL NCS Hall No.109	EC JDS Hall No.109	C	M2/M3 EC/PPL/BEE ACG/NCS/PPN		C	BEE AMR Hall No.110	EM-1 NNG Hall No.110
Thursday	EC JDS Hall No.111	PPL NCS Hall No.111	F	M1/M2/M3 E/CS/EW PPN/SM/SPK		F	EM-1 Hall No. 109	BEE AMR Hall No.109
Friday	EC JDS Hall No.109	EM-1 NNG Hall No.109	S	M1/M2/M3 EW/BEE / PPL SPK/PPN/SVG		S		
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: **Dr.Seshirekha Maknikar**

Academic Coordinator: **Dr. Bhagwan G.Toksha**

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	NNG	NA	Ms. Neeta N. Gudekar	M1 : 01 to 22
Engineering Chemistry	EC	JDS/ACG/AVN	M1- Lab No.214 (Gate No.5), M2, M3- Lab No.107.	Ms.J.D.Shastri/Mr.Ashraj C. Gaur / Dr. Arjun V. Nakhate	M2 : 23 to 44 M3 : 45 to 67
Principle of Programming Language	PPL	NCS/SVG	M1-CKL, M2,M3-401	Mr.N.C. Sathe/Ms.S.V. Galwad	
Basic of Electronics Engineering	BEE	AMR/PPN	302(Main Building)	Dr. A. M. Rawam/Ms. P.P. Naljarikar	
Electronics Workshop	EW	SPK	301(Main Building)	Ms. S. P. Khosare	
Communication Skills (CS)	CS	SM	M1-Hall No.216, M2-Hall No.207, M3-Hall No.207	Dr.Seshirekha Maknikar	
Engineering Exploration-I	EE-1	CKL/BCK/SVK	Engineering Exploration	Ms.C.T.Lalde/Mr.B.C.Kulkarni, Ms. S.V.Kulkarni	
Extra Curricular & Co-Curricular Club					

Ms. Sonali Wable
 Mr. Jitendra Galwad
 BSHD T.T. Coordinator

Prof. Sunil Anandale
 HBSHD

Dr. Ajij Sayyad
 Dean Academic

Dr. Nilesh Patil
 Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
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Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY -N (MED)

Hall No-307/309/310/110/112

Periods	I	II	III	IV	V	VI	VII	VIII		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.00 pm to 4.30 pm	4.30 pm to 5.30 pm
Monday			R	EM-1 P5B Hall No.307	EM-1 MNM Hall No.307	R	N/N/N3 EG/EM/CS DR/MNM/KS	EE-1 (FR) N1/N2/SO PSK/KAA/SVK		
Tuesday	EC AVN Hall No.110	EG BDG Hall No.110	K	N1/N2/N3 CS/EG/EG KS/AVN/DR		K	WS			
Wednesday			C	EG BDG Hall No.309	EM-1 MNM Hall No.309	C	EM-1 P5B Hall No.112	CS-VN Hall No.112		
Thursday	EG BDG Hall No.112	EC AVN Hall No.112	F	N1/N2/N3 EM/CS/EC ASW/VN/AVN		F	EM-1 MNM Hall No.110	EM-1 P5B Hall No.110		
Friday	TGE	EC AVN Hall No.112	S	N1/N2/N3 EC/EG/EM AVN/DR/MNM		S	EE-1 (TH) (Studio-T) PSK	EM-1 P5B Hall No.109		
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club			

Class coordinator: **Dr. Vishakha Naair**

Academic Coordinator: **Dr. Bhagwan G.Toksha**

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	P5B	NA	Dr. P.S. Bora	N1 : 01 to 26
Engineering Chemistry	EC	AVN	Lab No.207	Dr. Arjun V. Nakhate	N2 : 27 to 51
Engineering Optics	EG	BOG/DR	B1/B2-Lab No. 417, N2-Lab No.416	Ms.B.D.Gaur/Dr. Deepa Rawatkar	N3 : 52 to 80
Engineering Mechanics	EM	MNM/ASW	EM Lab C-2 Dept	Dr. Madhuri N. Mangalkar/Ms.A.S. Wadai	
Workshop	WS	PSK	Central Workshop	Ms.P.S.Khandolkar	
Communication Skills (CS)	CS	VNKS	N1- Hall No.216, N2-Lab No.516(Gate No.5); N3- Hall No.109	Dr. Vishakha Naair/ Dr. Kirti Sangale	
Engineering Exploration-I	EE-1	PSK/KAA/SVK	Engineering Exploration	Ms.P.S.Khandolkar/ Ms.E.A. Anandkar/ Ms.S.V.Kulkarni	
Extra Curricular & Co-Curricular Club					

Ms. Sonali Wable
 Mr. Jitendra Galwad
 BSHD T.T. Coordinator

Prof. Sunil Anandale
 HBSHD

Dr. Ajij Sayyad
 Dean Academic

Dr. Nilesh Patil
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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar
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Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY-O (MED/Mechatronics)

Hall No- 308/309/311/312 /110

Periods	I	II	III	IV	V	VI		
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.45 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	CS- SM Hall No.110	EC- RAS Hall No.110	R	O1/O2/O3 EC/EM/CS AVG/ASW/SM	R	EM-1- URB Hall No.311	EG- SDP Hall No.311	
Tuesday	O1/O2/O3 EC/EG/EM RAS/AVG/ZNS	F	EM-1- URB Hall No.308	EG- SDP Hall No.308	F	EM- ZNS Hall No.312	TGS	
Wednesday	O1/O2/O3 EM/CS/EC ZNS/VN/RAS	C	EM- ZNS Hall No.312	EM-1- URB Hall No.312	C	WS	PSK	
Thursday	EE-1 (PR) O1/O2/O3 SVK/DDT/CKL	F	O1/O2/O3 CS/EC/EG SM/RAS/DR	E	EC- RAS Hall No.312	EM- ZNS Hall No.312		
Friday		S	EG- SDP Hall No.309	EE-1 (TH) Studio- D SVK	S	EC- RAS Hall No.312	EM-1- URB Hall No.312	
Saturday		S	Co-Curricular Club		S	Extra-Curricular Club		

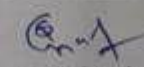
Class coordinator: Ms.Rashmi A Suryawanshi

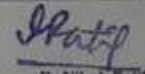
Academic Coordinator: Dr. Bhagwan G.Toksha

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-1	URB	NA	Dr. Uttara R. Bhusavkar	O1 : 01 to 27
Engineering Chemistry	EC	RAS	Lab No.214 (Gate No.5)	Mr. Rashmi A Suryawanshi	O2 : 28 to 54
Engineering Graphics	EG	SDP/AVG/DR	Lab No.417	Mr. S. D. Patil/Mr. A. V. Gadgil/Mr. D. Ravikumar	O3 : 55 to 81
Engineering Mechanics	EM	ZNS/ASW	EM Lab Civil Dept	Mr. Z. N. Shaikh/Ms. A.S. Waghwal	
Workshop	WS	PSK	Central Workshop	Mr. P.S. Kshirsagar	
Communication Skills (CS)	CS	SM	O1-Hall No.307, O2-Lab No.516, O3-Hall No.316	Dr. Seeharika Mahankar/Dr. Vishakha S	
Engineering Exploration-I	EE-1	PSK/X/DDT/BCK	Engineering Exploration	Mr. P.S. Khuge/Mr. D.D. Thorat/ Mr. B. C. Kulkarni X	
Extra-Curricular & Co-Curricular Club					


Ms. Sonali Wable
Mr. Jitendra Galkwad
BSHD T.T. Coordinator


Prof. Anil Andhate
HBSHD


Dr. Aji Sayyad
Dean Academic


Dr. Nishu Patil
Director

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G.S.Mandale
MAHARASHTRA INSTITUTE OF TECHNOLOGY,Chhatrapati Sambhajinagar
 (An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY -P (PPE/AED/Civil)								
Hall No-307/310/311/309/110								
Periods	I	II	III	IV	V	VI	VI	VI
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	P1/P2/P3 EC/EG/EM AVN/BDG/ZNS		R	CS ASS Hall No.310	EG BDG Hall No.310	R	WS	PSK
Tuesday	EE-4 (PR) P1/P2/P3 CKL/MSK/DDT		E	EM-1 JRG Hall No.307	EM ZNS Hall No.307	F	EC APP- Hall No.311	EG BDG Hall No.311
Wednesday	P1/P2/P3 CS/EC/EG ASS/AVN/BDG		C	EM-1 JRG Hall No.311	EC APP Hall No.311	C	EM ZNS Hall No.309	TGS
Thursday	P1/P2/P3 EM/CS/EC ZNS/ASS/APP		F	EG BDG Hall No.311	EC APP Hall No.311	F	EM-1 JRG Hall No.309	
Friday	P1/P2/P3 EG/EM/CS BDG/ZNS/ASS		S	EE-1 (TH) (Studio-I) CKL	EM ZNS Hall No.310	S	EM-1 JRG Hall No.110	
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Mr.B.D.Gurav Academic Coordinator:Dr. Bhagwan G.Yoksha

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	JRG	NA	Mr. Srinivas R. Gokhale	P1 : 01 to 22 P2 : 23 to 44
Engineering Chemistry	EC	APP/AVN	Lab No.107	Ms. Archana P.Pantekar/ Dr.A.V. Nalhe	P2 : 45 to 67
Engineering Graphics	EG	BDG/AVG	Lab No.417	Mr.B.D.Gurav/ A.V.Gadikar	
Engineering Mechanics	EM	ZNS	EM Lab Civil Dept.	Mr. Z. N. Shukh	
Workshop	WS	PSK	Central Workshop	Mr.P.S.Chandekar	
Communication Skills (CS)	CS	ASS	P1-Hall No.307, P2-Hall No.312, P3-Hall No.309	Mr.A.S.Sarkate	
Engineering Exploration-I	EE-I	CKL/MSK/DDT	Engineering Exploration	Mr.C.K.Lokhe/Sr.D.D.Thuraz/ Dr.M.S.Khas	
Extra Curricular & Co-Curricular Club					

 **Mr. Sonali Wable**
 Mr. Jitendra Galkwad
 BSHD T.T. Coordinator

 **Prof. Sunil Anshale**
 HBSHD

 **Dr. Ajij Sayyad**
 Dean Academic

 **Dr. Nishu Pajil**
 Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY,Chhatrapati Sambhajinagar
 (An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13th September 2024

FY -Q (Civil)								
Hall No- 307/308/111/112/109/312								
Periods	I	II	III	IV	V	VI	VII	VIII
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	EC LVU Hall No.312	EE-4 (TH) Studio-I BCK	R	EC LVU Hall No.308	EG SDP Hall No.308	R	EM-1 ACD Hall No.308	TGS
Tuesday			F	Q1/Q2/Q3 EC/CS/EM LVU/MSK/AVG		F	EM-1 ACD Hall No.112	EM MNM Hall No.112
Wednesday		EM-1 ACD Hall No.112	C	Q1/Q2/Q3 EG/EM/CS AVG/SDP/KS		C	EC LVU Hall No.308	EG SDP Hall No.308
Thursday			F	EG SDP Hall No.308	EM MNM Hall No.308	F	Q1/Q2/Q3 M/EG/EC ASW/AVG/LVU	WS PSK
Friday	EM-1 ACD Hall No.307		S	Q1/Q2/Q3 CV/EC/EG KS/LVU/AVG		S	EM MNM Hall No.111	CS VN Hall No.111
Saturday			S	Co-Curricular Club		S	Extra-Curricular Club	

Class coordinator: Dr.Lena Y.Uttamwar Academic Coordinator:Dr. Bhagwan G.Yoksha

Course Name	Course Abbreviation	Faculty Abbreviation	Location of Lab.	Faculty Name	
Engineering Mathematics-I	EM-I	ACD	NA	Dr.Ashu C. Dabhole	Q1 : 01 to 22 Q2 : 23 to 44 Q3 : 45 to 67
Engineering Chemistry	EC	LVU	Lab No.214	Dr.Lena Y. Uttamwar	
Engineering Graphics	EG	SDP/AVG	Lab No.417	Mr.Dhanu Patil/ Mr.A.V.Gadikar	
Engineering Mechanics	EM	MNM/AVR/AR	EM Lab Civil Dept.	Dr. Madhur N. Shingde/ Mr.A.S. Weyal/ Mr. Abhishek	
Workshop	WS	PSK	Central Workshop	Mr.P.S.Chandekar	
Communication Skills (CS)	CS	KS	Q1-Hall No.308, Q2-Hall No.112, Q3-Hall No.312	Dr.Karti Sangale	
Engineering Exploration-I	EE-I	BCK/PSK/AAA/SVK	Engineering Exploration	Mr.B.C.Gokhale/ Mr.P.S. Chandekar/ Mr.K.A.Amthar/ Mr.S.V.Kulkarni	
Extra Curricular & Co-Curricular Club					

 **Mr. Sonali Wable**
 Mr. Jitendra Galkwad
 BSHD T.T. Coordinator

 **Prof. Sunil Anshale**
 HBSHD

 **Dr. Ajij Sayyad**
 Dean Academic

 **Dr. Nishu Pajil**
 Director

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(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Lab No:314

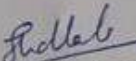
Course Name:Engineering Physics

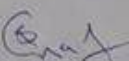
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	H2 SPM		R	G3 SPM		R	A2 MMP	
Tuesday	A1 ADR		E	B1 ADR		E	D1 MMP	
Wednesday	G2 SPM		C	H1 MMP		C	F2 PDG	
Thursday	G1 SPM		E	A3 MMP		E	B3 ADR	
Friday	H3 SPM		S			S	D3 ADR	
Saturday			S			S		

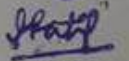
Lab.Incharge: Dr.S.P.More

Load: 28 Hrs


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Aji Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Lab No:317

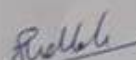
Course Name:Engineering Physics

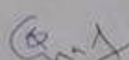
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	F1 MMP		R	G3 SPM		R	B2 ADR	
Tuesday	C1 BGT		E	F3 PDG		E	E1 PDG	
Wednesday	G2 SPM		C	H1 MMP		C	F2 PDG	
Thursday	E2 PDG		E	D2 ADR		E	C2 BGT	
Friday	E3 PDG		S			S	C3 BGT	
Saturday			S			S		

Lab.Incharge: Dr.B.G.Toksha

Load: 28 Hrs


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Aji Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Lab No.:107

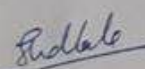
Course Name:Engineering Chemistry

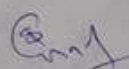
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	P1-AVN		R	M3-ACG		R	L1-JDS	
Tuesday	L2-JDS		E	N2-AVN		E	M2-AVN	
Wednesday	P2-AVN		C	I2-JDS		C	J1-APP	
Thursday	P3-APP		E	N3-AVN		E	I3-AVN	
Friday	J2-APP		S	N1-AVN		S		
Saturday			S			S		

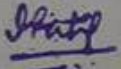
Lab.Incharge: Ms.J.D.Shastrri

Load: 28 Hrs


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Ajjij Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

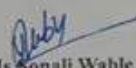
Lab No.:214 Technology Block


Course Name:Engineering Chemistry

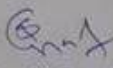
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	K1-ACG		R	I1-RAS		R	J3-APP	
Tuesday	O1-RAS		E	Q1-LVU		E	K2-ACG	
Wednesday	O3-RAS		C	M1-ACG		C	L3-JDS	
Thursday	K3-ACG		E	O2-RAS		E	Q3-LVU	
Friday			S	Q2-LVU		S		
Saturday			S			S		

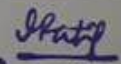
Lab.Incharge: Dr.L.V.Uttarwar

Load: 26 Hrs


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Ajjij Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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(An Autonomous Institute)

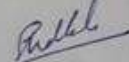
Department of Basic Sciences And Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Central Computer Lab.

TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	FY-A -FWP		R	FY-E -FWP		R	A3-AMM-PPL, B3-KW-PPL, L2-X6-PPL	
Tuesday	FY-B -FWP		E	FY-G -FWP		E	J3-X5-PPL, K3-KW-PPL, M1-X7-PPL	
Wednesday	FY-C -FWP		C	I3-X5-PPL, D1-MMG PPL, M2-X6-PPL		C	A1-AMM-PPL, J2-PPL-X5, F3-RAM-PPL	
Thursday	FY-D -FWP		E	A2-AMM-PPL, D3-MMG PPL		E	B2 -KW-PPL, C3-X5 PPL, H1-X6-PPL	
Friday	FY-F -FWP			FY-H -FWP		S	K1-KW-PPL, C2-X5 PPL, D2-MMG PPL	
Saturday			S			S		
Lab.Incharge:						Total Load: 30 Hrs		


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Aji Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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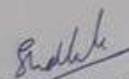
Department of Basic Sciences And Humanities

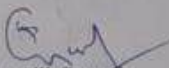
First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Lab: Engineering Mechanics (Civil Department)

TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	P3-EM-ZNS		R	O2-EM-ZNS		R	N2-EM-MNM	
Tuesday	O3-EM-ZNS		E	Q3-EM-ASW		E		
Wednesday	O1-EM-ZNS		C	Q2-EM-ASW		C		
Thursday	P1-EM-ZNS		E	N1-EM-MNM		E	Q1-EM-ASW	
Friday	P2-EM-ZNS		S	N3-EM-MNM		S		
Saturday			S			S		
Lab.Incharge:						Load: 24 Hrs		


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Aji Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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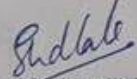
Department of Basic Sciences And Humanities

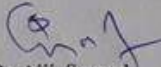
First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

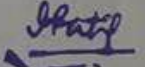
Engineering Graphics :417(Engineering Block)

TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	P2-EG-BDG		R	O1-EG-AVG,		R	N1-EG-DR	
Tuesday	O2-EG-AVG		E	N3-EG-DR,		E		
Wednesday	P3-EG-BDG		C	Q1-EG-AVG		C		
Thursday			E	O3-EG-DR		E	Q2-EG-AVG	
Friday	P1-EG-BDG		S	N2-EG-DR,Q3-EG-AVG		S		
Saturday			S			S		
Lab.Incharge: Mr.Bharat .D.Gurav						Total Load: 24Hrs		


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Ajjij Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD


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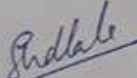
Department of Basic Sciences And Humanities

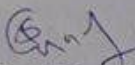
First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Central Workshop

TIMING	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15pm to 3.30 pm	3.30 pm to 4.30 pm	4.30 pm to 5.30 pm
Monday			R	FY-P-WS		R		
Tuesday			E	FY-N-WS		E		
Wednesday			C	FY-O-WS		C		
Thursday			E			E	FY-Q-WS	
Friday			S			S		
Saturday			S			S		
Lab.Incharge: Mr.P.S.Khandelwal						Load:06 Hrs		


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Ajjij Sayyad
Dean Academics


Dr. Nilesh Patil
Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024


Lab No. 302

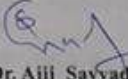
Course: Basics of Electrical Engineering

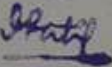
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	C2 GKP-Basics of Electrical Engineering		R			R		
Tuesday	C3 GKP-Basics of Electrical Engineering		E	F1 PAI-Basics of Electrical Engineering		E	E3- GKP-Basics of Electrical Engineering	
Wednesday	E2- GKP-Basics of Electrical Engineering		C	M2-PPN(302)-Basics of Electronics Engineering		C		
Thursday			E	M1-PPN(302)-Basics of Electronics Engineering		E	F2 PAI-Basics of Electrical Engineering	
Friday	E1- GKP-Basics of Electrical Engineering		S	M3-PPN(302)-Basics of Electronics Engineering		S	C1 GKP-Basics of Electrical Engineering	
Saturday			S			S		

Lab.Incharge: Mr.G.K.Parmar Load: 20 Hrs


Mr. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Ajij Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

(An Autonomous Institute)

Department of Basic Sciences and Humanities


First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

Lab No. 301

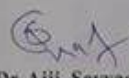
Electronics Workshop

TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	K2-EW-SK		R	M2-EW-SK		R	J1-CS-X2	
Tuesday	L1-EW-SK		E			E	K1-EW-SK	
Wednesday			C	K3-EW-SK		C	L2-EW-SK	
Thursday	L1-EW-SK		E	M3-EW-SK		E	H3 AHK-Basics of Electrical Engineering	
Friday			S	M1-EW-SK		S		
Saturday			S			S		

Lab.Incharge: Ms.Sarika Khosare Load: 18 Hrs


Mr. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Ajij Sayyad
Dean Academics


Dr. Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024


Lab No. E27

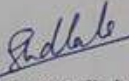
Basics of Electrical Engineering

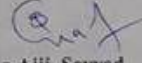
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	F3 PAI-E27		R	G1 PAI (E27)		R		
Tuesday	A3 AHK(E27),		E	B3 RAM (E27),		E	D3 RAM (E27)	
Wednesday	B2 RAM(E27)		C	D2 RAM(E27), H2 AHK-(E25)		C	A2 AHK (E27)	
Thursday	G3 PAI (E27)		E	A1 AHK(E27)		E	B1 RAM (E27)	
Friday	H1 AHK(E-27)		S	G2 PAI (E27)		S	D1 RAM (E27)	
Saturday			S			S		

Lab.Incharge: Ms.Rani Magare

Load: 22 Hrs.


Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator


Prof.Sunil Andhale
HBSHD


Dr. Aji Sayyad
Dean Academics


Dr.Nilesh Patil
Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024


Lab No. 303

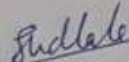
Course: Basics of Electronics Engineering

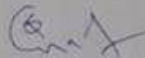
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday	K3-HKW		R	I3-RLG		R	L3-HKW	
Tuesday	I2-RLG		E			E	J2-RLG	
Wednesday			C	K1-HKW,M2-PPN(302)		C	J3-RLG	
Thursday	L1-HKW		E	J1-RLG,M1-PPN(302)		E		
Friday	L2-HKW		S	I1-RLG,M3-PPN(302)		S	K2-HKW	
Saturday			S			S		

Lab.Incharge:

Load: 28 Hrs


Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator


Prof.Sunil Andhale
HBSHD


Dr. Aji Sayyad
Dean Academics


Dr.Nilesh Patil
Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

(An Autonomous Institute)

Department of Basic Sciences And Humanities


First Year Time Table for the Academic Year 2024-25 Part-I With Effect from 13 th September 2024

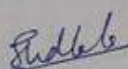
Electrical Workshop:304(Engineering Block)

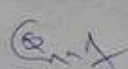
TIMING	8.00 am to 9.00 am	9.00 am to 10.00 am	10.00 am to 10.15 am	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm
Monday			R			R		J2-SNP-EW
Tuesday			E			E		J1-SNP-EW
Wednesday			C		11-SNP-EW	C		
Thursday			E		J3-SNP-EW	E		J2-SNP-EW
Friday			S		13-SNP-EW	S		
Saturday			S			S		

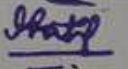
Lab.Incharge: Mr.S.N.Pawar

Total Load: 12 Hrs


Ms. Sonali Wable
Mr. Jitendra Gaikwad
BSHD T.T. Coordinator


Prof. Sunil Andhale
HBSHD


Dr. Aji Sayyad
Dean Academics


Dr. Nilesh Patil
Director

ONLY CHAIRMAN OF TIME-TABLE COMMITTEE IS AUTHORISED TO MAKE CHANGES IN THIS TIME-TABLE

Maharashtra Institute of Technology, Chhatrapati Sambhajnagar

Department of Management Science

MASTER TIME TABLE MBA FIRST YEAR AND SECOND YEAR FOR THE YEAR 2024-25 PART I

Class: MBA (First Year & Second Year)

Class: Offline Mode

TIMING	CLASS	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 01.15 pm	01.15 am to 02.15 pm	02.15 pm to 03.15 pm	03.15 pm to 03.30 pm	03.30 pm to 04.30 pm	04.30 pm to 05.30 pm
MONDAY	FY	SFM (CJ) HN 215	IE (IQ) HN 215	LUNCH TIME	AFM (SP) HN 215	ME (MA) HN 215	SHORT RECESS	BL (RK) HN 215	Mini Project HN 215
	SY-FIN	GST (RK) HN 217A	CFRA (SP) HN 217A		COI (RK) HN 217A	CGE (CJ) HN 217A		BPSM (PD) HN 217A	FRM (MA) HN 217A
	SY-MKT	BM (PD) HN 212	IM (AB) HN 212		COI (RK) HN 217A	CGE (CJ) HN 217A		BPSM (PD) HN 217A	CP (MT) HN 212
	SY-HRM	PMCM (SL) HN 213	SHRM (SP) HN 213		COI (RK) HN 217A	CGE (CJ) HN 217A		BPSM (PD) HN 217A	TD (AB) HN 213
TUESDAY	FY	SFM (CJ) HN 215	ME (MA) HN 215	BL (RK) HN 215	AFM (SP) HN 215	MPOB (MT) HN 215	BL (RK) HN 215	AFM (SP) HN 215	Mini Project HN 215
	SY-FIN	GST (RK) HN 217A	BPSM (PD) HN 217A	CGE (CJ) HN 217A	COI (RK) HN 217A	FRM (MA) HN 217A	CFRA (SP) HN 217A	FEM (MA) HN 217A	SIS HN 217A
	SY-MKT	IM (AB) HN 212	BPSM (PD) HN 217A	CGE (CJ) HN 217A	COI (RK) HN 217A	BM (PD) HN 212	CP (MT) HN 212	SDM (IQ) HN 212	SIS HN 212
	SY-HRM	PMCM (SL) HN 213	BPSM (PD) HN 217A	CGE (CJ) HN 217A	COI (RK) HN 217A	SHRM (SP) HN 213	TD (AB) HN 213	HRPD (AB) HN 213	SIS HN 213
WEDNESDAY	FY	ME (MA) HN 215	IE (IQ) HN 215	MPOB (MT) HN 215	BL (RK) HN 215	AFM (SP) HN 215	BL (RK) HN 215	AFM (SP) HN 215	Mini Project HN 215
	SY-FIN	CGE (CJ) HN 217A	BPSM (PD) HN 217A	FRM (MA) HN 217A	CFRA (SP) HN 217A	FEM (MA) HN 217A	SIS HN 217A	FEM (MA) HN 217A	SIS HN 217A
	SY-MKT	CGE (CJ) HN 217A	BPSM (PD) HN 217A	BM (PD) HN 212	CP (MT) HN 212	SDM (IQ) HN 212	SIS HN 212	SDM (IQ) HN 212	SIS HN 212
	SY-HRM	CGE (CJ) HN 217A	BPSM (PD) HN 217A	SHRM (SP) HN 213	TD (AB) HN 213	HRPD (AB) HN 213	SIS HN 213	HRPD (AB) HN 213	SIS HN 213
THURSDAY	FY	SFM (CJ) HN 215	IE (IQ) HN 215	MPOB (MT) HN 215	ME (MA) HN 215	BL (RK) HN 215	BL (RK) HN 215	AFM (SP) HN 215	Mini Project HN 215
	SY-FIN	FRM (MA) HN 217A	CFRA (SP) HN 217A	CGE (CJ) HN 217A	BPSM (PD) HN 217A	FEM (MA) HN 217A	GST (RK) HN 217A	FEM (MA) HN 217A	GST (RK) HN 217A
	SY-MKT	BM (PD) HN 212	IM (AB) HN 212	CGE (CJ) HN 217A	BPSM (PD) HN 217A	SDM (IQ) HN 212	CP (MT) HN 212	SDM (IQ) HN 212	CP (MT) HN 212

FRIDAY	SV-IRM	PMCM (SL) HN 213	SIRM (SP) HN 213
	FY	AFM (SP) HN 215	SFM (CJ) HN 215
	SY-FIN	GST (BK) HN 217A	FRM (MA) HN 217A
	SY-MKT	DM (PD) HN 212	IM (AB) HN 212
	SY-IRM	PMCM (SL) HN 213	SIRM (SP) HN 213
SATURDAY	FY	Club Hour	Club Hour
	SV-FIN	Club Hour	Club Hour
	SY-MKT	Club Hour	Club Hour
	SY-IRM	Club Hour	Club Hour

CGE (CJ) HN 217A	DPSM (PD) HN 217A
MPQI (MT) HN 215	Activities HN 215
CFRA (SP) HN 217A	FEM (MA) HN 217A
SDM (IQ) HN 212	CP (MT) HN 212
TD (AB) HN 213	IRPD (AB) HN 213
Activities	Activities
Activities	Activities
Activities	Activities
Activities	Activities

TD (AB) HN 213	TD (AB) HN 213
Activities HN 215	Activities HN 215
Activities HN 217A	SIS HN 217A
Activities HN 212	SIS HN 212
Activities HN 213	SIS HN 213
TGS	Activities
TGS	SIS
TGS	SIS
TGS	SIS

LUNCH TIME

SHORT RECESS

Dr. Anand Bagade
Dr. Anand Bagade
MBA T.Y. Coordinator

Prof. Sachin Lomte
Prof. Sachin Lomte
HOD

Dr. Ajij Sayyad
Dr. Ajij Sayyad
Dean-Academics

Dr. Nilash Patil
Dr. Nilash Patil
Director



Gramudyogik Shiksha Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajnagar (An Autonomous Institute)

Department of Management Science

Teaching Load Distribution : AY 2024-25 (Part-I) MBA + BBA Date: 07/10/2024										
Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Theory 2	Theory 3	Theory 4	Project 1	Project 2	Total
1	Prof. Manish Sharma		Director General	BBA- DBAMU (IKS) - 2						2
2	Prof. Sachin Lomte	Associate Professor & HOD	HOD	MBA-DBAMU (PMCM) - 4						4
3	Prof. Sandeep Pankade	Associate Professor		MBA-DBAMU (SHRM) - 4						4
4	Dr. Pooja Deshmukh	Associate Professor	NAAC coordinator, BOS coordinator, Research coordinator	MBA-DBAMU (BPSM) - 4	MBA-DBAMU (BM) - 4			MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	14
5	Dr. Anand Bagade	Assistant Professor	NAAC Coordinator, Time Table Coordinator, CT TW coordinator	MBA-DBAMU (IM) - 4	MBA-DBAMU (TD) - 4	MBA-DBAMU (HRPD) - 4		MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	18
6	Mr. Chandrakant Jadhav	Assistant Professor	Exam Coordinator, IIC Coordinator	MBA-DBAMU (CGE) - 4	MBA-DBAMU (SFM) - 4	BBA-DBAMU (BSU) - 4		MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	18
7	Ms. Sayali Pitambar	Assistant Professor	Admission incharge, Extra co curricular activities and events coordinator	MBA-DBAMU (CFRA) - 4	MBA-DBAMU (AFM) - 4	BBA-DBAMU (FA) - 4		MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	18
8	Ms. Manisha Thorat	Assistant Professor	MBA FY class coordinator Extra co curricular activities and events coordinator	MBA-DBAMU (CF) - 4	MBA-DBAMU (MPOB) - 4	BBA-DBAMU (PFM) - 4		MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	18
9	Dr. Meer Mazhar Ali	Assistant Professor	MBA SY Class Coordinator, Infra	MBA-DBAMU (FRM) - 4	MBA-DBAMU (FFM) - 4	MBA-DBAMU (ME) - 4		MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	18
10	Mr. Irfan Qureshi	Assistant Professor	Project Coordinator, Ind visit	MBA-DBAMU (SDM) - 4	MBA-DBAMU (IE) - 4	BBA-DBAMU (BC-I) - 2	BBA-DBAMU (GF) - 2	MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	18
11	Ms. Renuka Kale	Assistant Professor	TPO	MBA-DBAMU (COI) - 2	MBA-DBAMU (BL) - 4	MBA-DBAMU (GST) - 4	BBA-DBAMU (FSS) - 2	MBA-DBAMU (MP) - 2	MBA-DBAMU (SIS) - 4	18
12	Mr. Atul Gaikwad	Asst. Teacher	SIS coordinator							
13	Ms. Meghana Giridhari		Visiting Faculty	BBA-DBAMU (Language) - 2						2
	Include all faculties on Roll		Total Load	42	32	26	4	16	32	152


Head of Department

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR

Class: MBA First Year Sem I TIME TABLE FOR THE YEAR 2024 - 2025 1- TERM WITH EFFECT FROM 19/09/2024 ROOM NO: 215

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8.00 a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday			SFM (CJ) H.N.215	IE (IQ) H.N.215	AFM (SP) H.N.215	ME (MA) H.N.215	BL (RK) H.N.215	Mini Project
Tuesday			SFM (CJ) H.N.215	ME (MA) H.N.215	BL (RK) H.N.215	AFM (SP) H.N.215	MPOB (MT) H.N.215	IE (IQ) H.N.215
Wednesday			ME (MA) H.N.215	IE (IQ) H.N.215	MPOB (MT) H.N.215	BL (RK) H.N.215	AFM (SP) H.N.215	Mini Project
Thursday			SFM (CJ) H.N.215	IE (IQ) H.N.215	MPOB (MT) H.N.215	ME (MA) H.N.215	BL (RK) H.N.215	
Friday			AFM (SP) H.N.215	SFM (CJ) H.N.215	MPOB (MT) H.N.215	Activities	Activities	Activities
Saturday			Club Hour	Club Hour	Activities	Activities	TGS	Activities

Name of the course
 MBA101 Management Process & Organizational Behavior (MPOB)
 MBA102 Statistics For Management (SFM)
 MBA103 Managerial Economics (ME)
 MBA104 Accounting For Managers (AFM)
 MBA105 Business Laws (BL)
 MBA106 Indian Economy (IE)
 MBA107 Mini Project

Hall no. 215
 215
 215
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 215
 215

Class Coordinator : Ms. Manisha Thorat



T.T.Coordinator
 Head-Dept of Mgt.Science
 Dean (Academics)
 Director

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR

Class: MBA SY Finance Sem III TIME TABLE FOR THE YEAR 2024 - 2025 1-TERM WITH EFFECT FROM 19-08-2024 ROOM NO: 217A

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8.00 a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday			GST (RK) H.N.217A	CFRA (SP) H.N.217A	COI (RK) H.N.217A	CGE (CJ) H.N.217A	BPSM (PD) H.N.217A	FRM (MA) H.N.217A
Tuesday			GST (RK) H.N.217A	BPSM (PD) H.N.217A	CGE (CJ) H.N.217A	COI (RK) H.N.217A	FEM (MA) H.N.217A	SIS
Wednesday			CGE (CJ) H.N.217A	BPSM (PD) H.N.217A	FRM (MA) H.N.217A	CFRA (SP) H.N.217A	FEM (MA) H.N.217A	SIS
Thursday			FRM (MA) H.N.217A	CFRA (SP) H.N.217A	CGE (CJ) H.N.217A	BPSM (PD) H.N.217A	FEM (MA) H.N.217A	GST (RK) H.N.217A
Friday			GST (RK) H.N.217A	FRM (MA) H.N.217A	CFRA (SP) H.N.217A	FEM (MA) H.N.217A	Activities	SIS
Saturday			Club Hour	Club Hour	Activities	Activities	TGS	SIS

Name of the course
 MBA311 Business Policy and Strategic Management (BPSM)
 MBA312 Corporate Governance & Ethics (CGE)
 MBA313 Summer Internship Study (SIS)
 MBA3M1 Constitution of India (COI)
 MBA361 Financial Risk Management (FRM)
 MBA362 Corporate Financial Reporting & Analysis (CFRA)
 MBA381 Goods and Services Tax (GST)
 MBA385 Foreign Exchange Management (FEM)

Hall no. 217A
 217A
 217A
 217A
 217A
 217A
 217A
 217A

Class Coordinator : Dr. Meer Mazhar Ali



T.T.Coordinator
 Head-Dept of Mgt.Science
 Dean (Academics)
 Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE

G.S.Manda's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR

Class: MBA SY HRM Sem III TIME TABLE FOR THE YEAR 2024-2025 1-TERM WITH EFFECT FROM 19-08-2024 ROOM NO: 213

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8.00 a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday			PNM (AB) H.N.213	SHRM (AB) H.N.213	COI (CJ) H.N.217A	COI (CJ) H.N.217A	BPSM (PD) H.N.217A	IM (AB) H.N.213
Tuesday			PNM (AB) H.N.213	SHRM (PD) H.N.217A	COI (CJ) H.N.217A	COI (BE) H.N.217A	BPPD (AB) H.N.213	SIS
Wednesday			COI (CJ) H.N.217A	SHRM (PD) H.N.217A	SHRM (AB) H.N.213	IM (AB) H.N.213	BPPD (AB) H.N.213	SIS
Thursday			PNM (AB) H.N.213	SHRM (AB) H.N.213	COI (CJ) H.N.217A	BPSM (PD) H.N.217A	BPPD (AB) H.N.213	IM (AB) H.N.213
Friday			PNM (AB) H.N.213	SHRM (AB) H.N.213	IM (AB) H.N.213	BPPD (AB) H.N.213	Activities	SIS
Saturday			Club Hour	Club Hour	Activities	Activities	TGS	SIS

Name of the course	Hall no.	Class Coordinator : Dr. Meer Mazhar Ali
MBA311 Business Policy and Strategic Management (BPSM)	217A	
MBA312 Corporate Governance & Ethics (CGE)	217A	
MBA313 Summer Internship Study (SIS)	217A	
MBA3M1 Constitution of India (COI)	217A	
MBA346 Training and Development (TD)	213	
MBA347 Strategic Human Resource Management (SHRM)	213	
MBA371 Performance Management Competency Mapping (PMCM)	213	
MBA374 Human Resource Planning and Development (HRPD)	213	



T.T. Coordinator: [Signature] Head-Dept of Mgt. Science: [Signature] Dean (Academics): [Signature] Director: [Signature]

Only the chairman of TIME - TABLE committee is Authorised to make changes to this TIME-TABLE

G.S.Manda's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SAMBHAJINAGAR

Class: MBA SY Marketing Sem III TIME TABLE FOR THE YEAR 2024-2025 1-TERM WITH EFFECT FROM 19-08-2024 ROOM NO: 212

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8.00a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday			BM (PD) H.N.212	IM (AB) H.N.212	COI (RK) H.N.217A	CGE (CJ) H.N.217A	BPSM (PD) H.N.217A	CP (MT) H.N.212
Tuesday			IM (AB) H.N.212	BPSM (PD) H.N.217A	CGE (CJ) H.N.217A	COI (RK) H.N.217A	SDM (IQ) H.N.212	SIS
Wednesday			CGE (CJ) H.N.217A	BPSM (PD) H.N.217A	BM (PD) H.N.212	CP (MT) H.N.212	SDM (IQ) H.N.212	SIS
Thursday			BM (PD) H.N.212	IM (AB) H.N.212	CGE (CJ) H.N.217A	BPSM (PD) H.N.217A	SDM (IQ) H.N.212	CP (MT) H.N.212
Friday			BM (PD) H.N.212	IM (AB) H.N.212	SDM (IQ) H.N.212	CP (MT) H.N.212	Activities	SIS
Saturday			Club Hour	Club Hour	Activities	Activities	TGS	SIS

Name of the course	Hall no.	Class Coordinator : Dr. Meer Mazhar Ali
MBA311 Business Policy and Strategic Management (BPSM)	217A	
MBA312 Corporate Governance & Ethics (CGE)	217A	
MBA313 Summer Internship Study (SIS)	217A	
MBA3M1 Constitution of India (COI)	217A	
MBA346 Consumer Psychology (CP)	212	
MBA347 Sales & Distribution Management (SDM)	212	
MBA371 Brand Management (BM)	212	
MBA374 Industrial Marketing (IM)	212	

T.T. Coordinator: [Signature] Head-Dept of Mgt. Science: [Signature] Dean (Academics): [Signature] Director: [Signature]

Only the chairman of TIME - TABLE committee is Authorised to make changes to this TIME-TABLE

G.S.Mandal's
 MAHARASHTRA INSTITUTE OF TECHNOLOGY, CHHATRAPATI SHIVAJINAGAR

Class: **BBA First Year Sem I TIME TABLE** FOR THE YEAR 2024 - 2025 1 - TERM WITH EFFECT FROM 15/10/2024 ROOM NO: 21

Periods	I	II	III	IV	V	VI	VII	VIII
Timing	8.00 a.m. - 9.00 a.m.	9.00 a.m. - 10.00 a.m.	10.15 a.m. - 11.15 a.m.	11.15 a.m. - 12.15 noon	1.15 p.m. - 2.15 p.m.	2.15 p.m. - 3.15 p.m.	3.30 p.m. - 4.30 p.m.	4.30 p.m. - 5.30 p.m.
Monday			Language (MG) H.N.214	Language (MG) H.N.214	BC-I (IQ) H.N.214	PPM (MT) H.N.214	FA (SP) H.N.214	
Tuesday			PPM (MT) H.N.214	IKS (MS) H.N.214	GE (IQ) H.N.214	BSL (CJ) H.N.214	FA (SP) H.N.214	
Wednesday			FA (SP) H.N.214	ESS (RK) H.N.214	BSL (CJ) H.N.214	BSL (CJ) H.N.214	Library	
Thursday			PPM (MT) H.N.214	ESS (RK) H.N.214	FA (SP) H.N.214	BC-I (IQ) H.N.214	Library	
Friday			PPM (MT) H.N.214	GE (IQ) H.N.214	BSL (CJ) H.N.214	IKS (MS) H.N.214	Library	
Saturday			Activity	Activity	Activity	Activity	Activity	

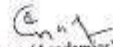
Name of the course
 CC101 Principles and Practices of Management (PPM)
 AEC101 Business Communication-I (BC-I)
 CC102 Financial Accounting (FA)
 CC103 Business Statistics and Logic (BSL)
 AEC102 General English (GE)
 MDE101 Indian Knowledge System (IKS)
 VAC101 Environment Science and Sustainability (ESS)
 AEC103 MNCC- Indian Language SANSKRIT

Hall no.
 214
 214
 214
 214
 214
 214
 214

Class Coordinator : Mr. Irfan Ahmed Qureshi


 T.T.Coordinator


 Head-Dept of Mgt.Science


 Dean (Academics)


 Director

Only the chairman of TIME - TABLE committee is Authorised to make changes in this TIME-TABLE





G. S. Mandal's

**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
Chhatrapati Sambhajinagar (Aurangabad)**

Ref. No. MIT/Engg./Notice/

Date :- 05/10/2024

:- सूचना :- (Fresh & Renewal Student)

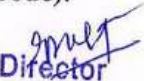
विषय :- वर्ष 2024-25 या शैक्षणिक वर्षातील भारत सरकार शिष्यवृत्ती अर्ज भरून देणे बाबत.

(SC, VJNT, SBC & OBC) (GOI – Scholarship & Freeship)

एम.आय.टी. अभियांत्रिकी महाविद्यालयातील सन 2024-25 या शैक्षणिक वर्षातील प्रवेशित भारत सरकार शिष्यवृत्ती धारक विद्यार्थ्यांना सूचित करण्यात येते की, त्यांनी त्वरीत आपले शिष्यवृत्ती अर्ज ऑनलाईन (Online) भरून ऑनलाईन हार्ड कॉपी (Hard Copy of Online Scholarship Form) खालील कागदपत्रा सोबत दिनांक 30/11/2024 पर्यंत सादर करावीत. मुदतीनंतर आलेल्या शिष्यवृत्ती अर्जाचा विचार केला जाणार नाही. याची सर्वस्वी जबाबदारी विद्यार्थ्यांची राहिल त्यास महाविद्यालय जबाबदार राहणार नाही. ऑनलाईन अर्जाची वेबसाईट खालील प्रमाणे आहे. शासनाच्या नियम व अटीचे पालन करून वेबसाईटवर विचारल्याप्रमाणे डाक्युमेंट स्कॅन करून अपलोड करावे. अर्जातील कागदपत्रांची कमवारी खालील प्रमाणे लावणे.

<https://mahadbt.maharashtra.gov.in>

1. नवीन शिष्यवृत्ती फॉर्म 2024-25 (ऑनलाईन प्रिंट) सर्व माहितीसह.
2. पालकाचा सन 2023-24 या आर्थिक वर्षाचे मुळ उत्पन्न प्रमाणपत्र मा. तहसिलदार यांचे. (वडील हयात नसल्यास आईचे मुळ उत्पन्न प्रमाणपत्र आणि वडीलांचे हयात नसल्याचे मृत्यु प्रमाणपत्र सत्यप्रत, तसेच आई-वडील हयात नसल्यास पालन पोषण करणा-या पालकाचे सन 2023-24 चे मुळ उत्पन्न प्रमाणपत्र आणि आई-वडील हयात नसल्याचे मृत्यु प्रमाणपत्र सत्यप्रत.)
3. एस. एस. सी , एच.एस.सी./पॉलिटेक्नीक व मागील वर्षाची अभ्यासक्रम पास झाल्याची गुणपत्रिका साक्षांकीत प्रत .
(Mark Memo Xerox Attested Copy).
4. एच.एस.सी. टी.सी. / पॉलिटेक्नीक टी.सी तसेच एमसीए च्या विद्यार्थ्यांनी बीसीए किंवा बीएस्सी ची टी.सी. साक्षांकीत प्रत.
5. जात प्रमाणपत्र (Caste Certificate) व जात पडताळणी प्रमाणपत्र साक्षांकीत प्रत. (Caste Validity Certificate).
6. नॉन क्रिमेलेअर प्रमाणपत्राची साक्षांकीत प्रत. (VJNT, SBC & OBC) (Valid up to 31-03-2025.)
7. कौटुंबिक शिधापत्रिका व प्रतिज्ञापत्र (राशनकार्ड व प्रतिज्ञापत्र) साक्षांकित प्रत./मुळ आपत्य प्रमाणपत्र मा. पुरवठा अधिकारी यांच्या स्वाक्षरीसह. राशन कार्ड नसल्यास व तीन अपत्य असल्यास उर्वरीत दोन अपत्याबाबत शिष्यवृत्तीचा खुलासा प्रतिज्ञापत्र.
8. विद्यार्थ्यांची डोमीसाईल (Domicile / Nationality) प्रमाणपत्र साक्षांकीत प्रत. तसेच शैक्षणिक खंड असल्यास खंड (Gap) प्रमाणपत्र मा. तहसिलदार यांचे स्वाक्षरीसह (Original Gap Certificate).
9. विद्यार्थ्यांचे स्वतःचे राष्ट्रीयकृत बँकेची पासबुक झेरॉक्स साक्षांकीत प्रत .(With Account No., IFSC Code).
10. आधार कार्डची साक्षांकीत प्रत.
11. CAP allotment letter (From MIT, Aurangabad) साक्षांकीत प्रत.
12. Admission (Fees Paid) Receipt (From MIT Aurangabad) साक्षांकीत प्रत


Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajinagar
(An Autonomous Institute)
एम.आय.टी. औरंगाबाद

- नोट :- 1. सर्व प्रवर्गातील विद्यार्थ्यांसाठी शिष्यवृत्ती मंजूर होण्यासाठी जात वैधता प्रमाणपत्र समाजकल्याण कार्यालयाने बंधनकारक केले आहे.
2. TFWS योजनेद्वारे प्रवेशित विद्यार्थ्यांना कोणतीही शिष्यवृत्ती योजना लागू नाही.
3. विद्यार्थ्यांनी आपला आधार नंबर (Aadhar No.) आपल्या बँक अकाऊंट नंबरशी व मोबाईल नंबरशी त्वरीत संलग्न (Link with Bank Account No.) करणे तसेच बँकेत जाऊन NPCI Mapping करणे अत्यावश्यक आहे . त्याशिवाय त्यांना शिष्यवृत्तीचा लाभ मिळणार नाही.

प्रत :- माहितीस्तव अग्रेषित.

- 1 सर्व विभागप्रमुख (वर्गातील विद्यार्थ्यांना सूचित करण्याकरिता). 2. नोटीस बोर्ड.



G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chattrapati Sambhajinagar (Aurangabad)

Ref. No. MIT/Engg./Notice/

Date :- 05/10/2024

-: सूचना :- (Fresh & Renewal Student)

विषय :- शैक्षणिक वर्ष सन 2024-25 या वर्षातील आर्थिकदृष्ट्या मागासवर्गीय विद्यार्थ्यांनी राजर्षी शाहु महाराज शिक्षण शुल्क प्रतिपूर्ती योजनेचे (EBC / SEBC / EWS / OPEN) आवेदन पत्र भरून देणे बाबत.

एम.आय.टी. अभियांत्रिकी महाविद्यालयातील सर्व प्रवेशित आणि नियमित विद्यार्थ्यांना सूचित करण्यात येते की, शैक्षणिक वर्ष सन 2024-25 साठी राजर्षी छत्रपती शाहु महाराज शिक्षण शुल्क शिष्यवृत्ती (EBC) योजनेस पात्र विद्यार्थ्यांनी दिनांक 30/11/2024 पर्यंत <https://mahadbt.maharashtra.gov.in> या वेबसाईटवर ऑनलाईन (Online) अर्ज करून त्याची ऑनलाईन हार्ड कॉपी (Hard Copy of Online Scholarship Form) खालील कागदपत्रा सोबत दिनांक 30/11/2024 पर्यंत सादर करावीत. शासनाच्या नियम व अटीचे पालन करून वेबसाईटवर विचारल्याप्रमाणे डाक्युमेंट स्कॅन करून अपलोड करावे.. अर्जातील कागदपत्रांची कमवारी खालील प्रमाणे लावणे.

- 1 नवीन इबीसी शिष्यवृत्ती फॉर्म 2024-25 (ऑनलाईन प्रिंट) सर्व माहितीसह.
- 2 पालकाचा सन 2023-24 या आर्थिक वर्षाचे मुळ उत्पन्न प्रमाणपत्र मा. तहसिलदार यांचे. (वडील हयात नसल्यास आईचे मुळ उत्पन्न प्रमाणपत्र आणि वडीलाचे हयात नसल्याचे प्रमाणपत्र सत्यप्रत, तसेच आई-वडील हयात नसल्यास पालन पोषण करणा-या पालकाचे सन 2023-24 चे मुळ उत्पन्न प्रमाणपत्र आणि आई-वडील हयात नसल्याचे मृत्यु प्रमाणपत्र सत्यप्रत.)
- 3 विद्यार्थ्यांचे डोमीसाईल (Domicile / Nationality) प्रमाणपत्र साक्षांकीत प्रत.
- 4 एस. एस. सी , एच.एस.सी./पॉलिटेक्नीक गुणपत्रिका व मागील वर्षाची अभ्यासक्रम पास झाल्याची गुणपत्रिका साक्षांकीत प्रत .
- 5 लागू असल्यास शैक्षणिक खंड प्रमाणपत्र (Gap Certificate) मा. तहसिलदार यांचे स्वाक्षरीसह.
- 6 एच.एस.सी./पॉलिटेक्नीक टी. सी. तसेच एमसीए च्या विद्यार्थ्यांनी बीसीए किंवा बीएस्सी अंतिम वर्ष टी. सी. साक्षांकीत प्रत.
- 7 सामाजिक व शैक्षणिक दृष्ट्या मागास प्रवर्ग (SEBC) या प्रवर्गातील मुलींना जात प्रमाणपत्र (Caste Certificate) व जात पडताळणी प्रमाणपत्र तसेच नॉन क्रिमेलेअर प्रमाणपत्राची साक्षांकीत प्रत. (Caste Validity Certificate) .
- 8 कौटुंबिक शिधापत्रिका व प्रतिज्ञापत्र (राशनकार्ड व प्रतिज्ञापत्र एकत्र स्कॅन करून अपलोड करणे) साक्षांकीत प्रत./मुळ आपत्य प्रमाणपत्र मा. पुरवठा अधिकारी यांच्या स्वाक्षरीसह.
- 9 राशन कार्ड नसल्यास व तीन अपत्य असल्यास उर्वरीत दोन अपत्याबाबत इबीसी शिष्यवृत्तीचा खुलासा प्रतिज्ञापत्र रु. 100 च्या बॉन्डवर नोटरीसह.
- 10 विद्यार्थ्यांच्या स्वतःच्या राष्ट्रीयकृत बँक पासबुकच्या पहील्या पानाची झेरॉक्स प्रत. (With Account No. IFSC Code)
- 11 आधार कार्डची साक्षांकीत प्रत.
- 12 CAP allotment letter of MIT, Aurangabad साक्षांकीत प्रत.
- 13 Admission (Fees Paid) Receipt (From MIT, Aurangabad) साक्षांकीत प्रत.


Director
Maharashtra Institute of Technology,
Chattrapati Sambhajinagar
(An Autonomous Institute)
एम.आय.टी. औरंगाबाद

नोट:- 1. TFWS योजनेद्वारे प्रवेशित विद्यार्थ्यांना कोणतीही शिष्यवृत्ती योजना लागू नाही.

2. विद्यार्थ्यांनी आपला आधार नंबर (Aadhar No.) आपल्या बँक अकाऊंट नंबरशी व मोबाईल नंबरशी त्वरीत संलग्न (Link with Bank Account No.) करणे तसेच बँकेत जाऊन NPCI Mapping करणे अत्यावश्यक आहे . त्याशिवाय त्यांना शिष्यवृत्तीचा लाभ मिळणार नाही.

प्रत :- माहितीस्तव अग्रेषित.

1. सर्व विभागप्रमुख (वर्गातील विद्यार्थ्यांना सूचित करण्याकरीता). 2. नोटीस बोर्ड.



G. S. Mandal's

**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
Chattrapati Sambhajinagar (Aurangabad)**

Ref. No. MIT/Engg./Notice/

Date :- 05/10/2024

—: सूचना :- (Fresh & Renewal Student)

विषय :- शैक्षणिक वर्ष सन 2024-25 या वर्षात प्रवेशित विद्यार्थ्यांनी डॉ. पंजाबराव देशमुख वसतिगृह निर्वाह भत्ता योजनेचे आवेदन पत्र भरून देणे बाबत.

या महाविद्यालयातील सर्व प्रवेशित आणि नियमित विद्यार्थ्यांना सूचित करण्यात येते की, शैक्षणिक वर्ष सन 2024-25 साठी डॉ. पंजाबराव देशमुख वसतिगृह निर्वाह भत्ता योजनेस पात्र विद्यार्थ्यांनी दिनांक 30/11/2024 पर्यंत <https://mahadbt.maharashtra.gov.in> या वेबसाईटवर ऑनलाईन (Online) अर्ज करून त्याची ऑनलाईन हार्ड कॉपी (Hard Copy of Online Scholarship Form) खालील कागदपत्रा सोबत दिनांक 30/11/2024 पर्यंत सादर करावीत. शासनाच्या नियम व अटीचे पालन करून वेबसाईटवर विचारल्याप्रमाणे डाक्युमेंट स्कॅन करून अपलोड करावे.. अर्जातील कागदपत्रांची कमवारी खालील प्रमाणे लावणे.

1. नविन डॉ. पंजाबराव देशमुख वसतिगृह निर्वाह भत्ता योजना फॉर्म 2024-25 (ऑनलाईन प्रिंट) सर्व माहितसह.
2. मुळ अल्पभुधारक प्रमाणपत्र/नोंदणीकृत मजूर प्रमाणपत्र (Small Land Holder Cert./Registered Labour Cert.)
3. पालकाचा सन 2023-24 या आर्थिक वर्षाचे उत्पन्न प्रमाणपत्र साक्षात्कीत प्रत. मा. तहसिलदार यांचे.
4. विद्यार्थ्यांचे डोमीसाईल (Domicile / Nationality) प्रमाणपत्र साक्षात्कीत प्रत.
5. एस. एस. सी , एच.एस.सी./पॉलिटेक्नीक तसेच मागील वर्षाची अभ्यासक्रम पास झाल्याची गुणपत्रिका साक्षात्कीत प्रत .
6. लागू असल्यास शैक्षणिक खंड प्रमाणपत्र (Gap Certificate) मा. तहसिलदार यांचे स्वाक्षरीसह.
7. एच..एस.सी./पॉलिटेक्नीक टी. सी. तसेच एमसीए च्या विद्यार्थ्यांनी बीसीए किंवा बीएस्सी अंतिम वर्ष टी. सी. साक्षात्कीत प्रत.
8. वसतिगृहाची कागदपत्रे (खाजगी वसतिगृह किंवा पेइंग गेस्टच्या बाबतीत, मालकाशी करार आवश्यक असेल)
9. कौटुंबिक शिधापत्रिका व प्रतिज्ञापत्र (राशनकार्ड व प्रतिज्ञापत्र एकत्र स्कॅन करून अपलोड करणे) साक्षात्कीत प्रत./मुळ आपत्य प्रमाणपत्र मा. पुरवठा अधिकारी यांच्या स्वाक्षरीसह.
10. राशन कार्ड नसल्यास व तीन अपत्य असल्यास उर्वरीत दोन अपत्याबाबत इबीसीचा शिष्यवृत्तीचा खुलासा प्रतिज्ञापत्र.
11. विद्यार्थी व वडिल यांच्या आधार कार्डची साक्षात्कीत प्रत.
12. विद्यार्थ्यांच्या स्वतःच्या राष्ट्रीयकृत बँक पासबुकच्या पहील्या पानाची झेरॉक्स प्रत. (with Account No. IFSC Code)
13. CAP allotment letter of MIT, Aurangabad साक्षात्कीत प्रत.
14. Admission (Fees Paid) Receipt (From MIT Aurangabad) साक्षात्कीत प्रत


Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajinagar
(An Aurangabad Institute)

نوٹ:-

1. विद्यार्थ्यांनी आपला आधार नंबर (Aadhar No.) आपल्या बँक अकाऊंट नंबरशी व मोबाईल नंबरशी त्वरीत संलग्न (Link with Bank Account No.) करणे तसेच बँकेत जाऊन NPCI Mapping करणे अत्यावश्यक आहे. त्याशिवाय त्यांना शिष्यवृत्तीचा लाभ मिळणार नाही.

प्रत :- माहितीस्तव अग्रेषित.

1. सर्व विभागप्रमुख (वर्गातील विद्यार्थ्यांना सूचित करण्याकरीता). 2. नोटीस बोर्ड.



G. S. Mandal's

**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
Chhatrapati Sambhajinagar (Aurangabad)**

Ref. No. MIT/Engg./Notice/

Date :- 05/10/2024

:- सूचना :- (Fresh & Renewal Student)

विषय :- वर्ष 2024-25 या शैक्षणिक वर्षातील विद्यावेतन अर्ज भरून देणे बाबत. (SC, DNT, SBC of GOI - Scholarship)

या महाविद्यालयातील सन 2024-25 या शैक्षणिक वर्षातील प्रवेशित व भारत सरकार शिष्यवृत्तीस पात्र विद्यार्थ्यांना सूचित करण्यात येते की, त्यांनी त्वरीत आपले विद्यावेतन शिष्यवृत्ती अर्ज ऑनलाईन (Online) भरून ऑनलाईन हार्ड कॉपी (Hard Copy of Online Vidyavetan Form) खालील कागदपत्रा सोबत दिनांक 30/11/2024

पर्यंत सादर करावीत. ऑनलाईन अर्जाची वेबसाईट खालील प्रमाणे आहे. शासनाच्या नियम व अटीचे पालन करून वेबसाईटवर विचारल्याप्रमाणे डाक्युमेंट स्कॅन करून अपलोड करावे. अर्जातील कागदपत्रांची कमवारी खालील प्रमाणे लावणे.

नोट:- सदरील सवलत इ.मा.व. प्रवर्ग (OBC Category) आणि सर्व प्रवर्गांच्या फ्रिशिप धारक विद्यार्थ्यांना लागू नाही. ज्या विद्यार्थ्यांना विद्यावेतन फॉर्म भरावयाचा आहे त्यांनी प्रथम शासकिय वसतिगृह प्रवेशासाठी ऑनलाईन अर्ज करणे आवश्यक आहे. तसेच अर्ज केल्यावर शासकिय वसतिगृहात प्रवेश मिळाला नसल्यास मा. सहायक आयुक्त, समाज कल्याण, औरंगाबाद यांचे नाहरकत प्रमाणपत्र विद्यावेतन फॉर्म सोबत जाडणे आवश्यक आहे. तसेच त्यांनी एमआयटी महाविद्यालयाच्या वसतिगृहात प्रवेश घेतलेला असावा त्याशिवाय त्यांना विद्यावेतन योजनेचा लाभ मिळणार नाही.

<https://mahadbt.maharashtra.gov.in>

1. नविन विद्यावेतन फॉर्म 2024-25 (ऑनलाईन प्रिंट) सर्व माहितीसह.
2. पालकाचा सन 2023-24 या आर्थिक वर्षाचे मुळ उत्पन्न प्रमाणपत्र मा. तहसिलदार यांचे. (वडील हयात नसल्यास आईचे मुळ उत्पन्न प्रमाणपत्र आणि वडीलांचे हयात नसल्याचे प्रमाणपत्र सत्यप्रत, तसेच आई-वडील हयात नसल्यास पालन पोषण करणा-या पालकाचे सन 2023-24 चे मुळ उत्पन्न प्रमाणपत्र आणि आई-वडील हयात नसल्याचे मृत्यु प्रमाणपत्र सत्यप्रत.)
3. वसतिगृह प्रवेश पत्र, वसतिगृह प्रवेश पावती, वसतिगृह प्रवेश कार्ड, व महाविद्यालय प्रवेश पावती.
4. एस. एस. सी, एच.एस.सी./पॉलिटेक्नीक व मागील वर्षाची अभ्यासक्रम पास झाल्याची गुणपत्रिका साक्षांकीत प्रत.
- (Mark Memo Xerox Attested Copy).**
5. एच.एस.सी. टी.सी. / पॉलिटेक्नीक टी.सी तसेच एमसीए च्या विद्यार्थ्यांनी बीसीए किंवा बीएस्सी ची टी.सी. साक्षांकीत प्रत.
6. जात प्रमाणपत्र (Caste Certificate) व जात पडताळणी प्रमाणपत्र साक्षांकीत प्रत. (Caste Validity Certificate).
7. नॉन क्रिमेलेअर प्रमाणपत्राची साक्षांकीत प्रत. (DNT, SBC) (Valid up to 31-03-2023).
8. कौटूंबिक शिधापत्रिका व प्रतिज्ञापत्र (राशनकार्ड व प्रतिज्ञापत्र) साक्षांकित प्रत/मुळ आपत्य प्रमाणपत्र मा. पुरवठा अधिकारी यांच्या स्वाक्षरीसह.
9. राशन कार्ड नसल्यास व तीन अपत्य असल्यास उर्वरीत दोन अपत्याबाबत विद्यावेतन खुलासा रु. 100 च्या बॉन्डवर नोटरीसह.
10. विद्यार्थ्यांची डोमीसाईल (Domicile / Nationality) प्रमाणपत्र साक्षांकीत प्रत. तसेच शैक्षणिक खंड असल्यास खंड (Gap) प्रमाणपत्र मा. तहसिलदार यांचे स्वाक्षरीसह (Original Gap Certificate).
11. विद्यार्थ्यांचे स्वतःचे राष्ट्रीयकृत बँकेची पासबुक झेरॉक्स साक्षांकीत प्रत. (With Account No. & IFSC Code).
12. आधार कार्डची साक्षांकीत प्रत.
13. CAP Allotment Letter of MIT, Aurangabad, साक्षांकीत प्रत.
14. Admission (Fees Paid) Receipt (From MIT Aurangabad) साक्षांकीत प्रत.

प्रत :- माहितीस्तव अप्रेषित.

1. सर्व विभागप्रमुख (वर्गातील विद्यार्थ्यांना सूचित करण्याकरिता). 2. नोटीस बोर्ड.


प्रो. चंद्रशेखर
Director
एम.आय.टी. औरंगाबाद
Maharashtra Institute of Technology,
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(An Autonomous Institute)



G. S. Mandal's

**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
Chattrapati Sambhajinagar (Aurangabad)**

Ref. No. MIT/Engg./Notice/

Date :- 05/10/2024

:- सूचना :- (Fresh & Renewal Student) (Only For ST Category Student)

विषय :- वर्ष 2024-25 या शैक्षणिक वर्षातील पंडीत दीनदयाल उपाध्याय स्वयम् योजना अर्ज भरून देणे बाबत.

(ST Category Student) (GOI- Scholarship)


एम.आय.टी. अभियांत्रिकी महाविद्यालयातील सन 2024-25 या शैक्षणिक वर्षातील प्रवेशित अनुसूचित जमातीच्या विद्यार्थ्यांना त्यांच्या शासकिय वसतिगृहात प्रवेश न मिळाल्यास पंडीत दीनदयाल उपाध्याय स्वयम् योजना साठी अर्ज करता येतो. विद्यार्थ्यांना सूचित करण्यात येते की, त्यांनी त्वरीत आपले शिष्यवृत्ती अर्ज ऑनलाईन (Online) भरून ऑनलाईन हार्ड कॉपी (Hard Copy of Online Scholarship Form) खालील कागदपत्रा सोबत दिनांक 30/11/2024 पर्यंत सादर करावीत. मुदतीनंतर आलेल्या शिष्यवृत्ती अर्जाचा विचार केला जाणार नाही. याची सर्वस्वी जबाबदारी विद्यार्थ्यांची राहिल त्यास महाविद्यालय जबाबदार राहणार नाही. ऑनलाईन अर्जाची वेबसाईट खालील प्रमाणे आहे. शासनाच्या नियम व अटींचे पालन करून वेबसाईटवर विचारल्याप्रमाणे डाक्युमेंट स्कॅन करून अपलोड करावे. अर्जातील कागदपत्रांची कमवारी खालील प्रमाणे लावणे.

<https://swayam.mahaonline.gov.in>

1. नवीन शिष्यवृत्ती फॉर्म 2024-25 (ऑनलाईन प्रिंट) सर्व माहितीसह.
2. पालकाचा सन 2023-24 या आर्थिक वर्षाचे मुळ उत्पन्न प्रमाणपत्र मा. तहसिलदार यांचे. (वडील हयात नसल्यास आईचे मुळ उत्पन्न प्रमाणपत्र आणि वडीलांचे हयात नसल्याचे प्रमाणपत्र सत्यप्रत, तसेच आई-वडील हयात नसल्यास पालन पोषण करणा-या पालकाचे सन 2023-24 या आर्थिक वर्षाचे मुळ उत्पन्न प्रमाणपत्र आणि आई-वडील हयात नसल्याचे मृत्यु प्रमाणपत्र सत्यप्रत.)
3. एस. एस. सी. , एच.एस.सी./पॉलिटेक्नीक व मागील वर्षाची अभ्यासक्रम पास झाल्याची गुणपत्रिका साक्षांकीत प्रत. (Mark Memo Xerox Attested Copy).
4. एच.एस.सी. टी.सी. / पॉलीटेक्नीक टी.सी तसेच एमसीए च्या विद्यार्थ्यांनी बीसीए किंवा बीएस्सी ची टी.सी. साक्षांकीत प्रत.
5. जात प्रमाणपत्र (Caste Certificate) व जात पडताळणी प्रमाणपत्र साक्षांकीत प्रत. (Caste Validity Certificate).
6. कौटुंबिक शिधापत्रिका व प्रतिज्ञापत्र (राशनकार्ड व प्रतिज्ञापत्र) साक्षांकीत प्रत./मुळ आपत्य प्रमाणपत्र मा. पुरवठा अधिकारी यांच्या स्वाक्षरीसह. राशन कार्ड नसल्यास व तीन अपत्य असल्यास उर्वरीत दोन अपत्याबाबत शिष्यवृत्तीचा खुलासा प्रतिज्ञापत्र.
7. विद्यार्थ्यांची डोमीसाईल (Domicile / Nationality) प्रमाणपत्र साक्षांकीत प्रत. तसेच शैक्षणिक खंड असल्यास (Gap) खंड प्रमाणपत्र मा. तहसिलदार यांचे स्वाक्षरीसह (Original Gap Certificate).
8. विद्यार्थ्यांचे स्वतःचे राष्ट्रीयकृत बँकेची पासबुक झेरॉक्स साक्षांकीत प्रत.(With Account No. IFSC Code)
9. आधार कार्डची साक्षांकीत प्रत.
10. महाविद्यालयाचे बोनाफाईड प्रमाणपत्र.
11. पालकाचे घोषणा पत्र.
12. विद्यार्थ्यांचे घोषणा पत्र.
13. CAP allotment letter of MIT, Aurangabad साक्षांकीत प्रत.
14. Admission (Fees Paid) Receipt (From MIT Aurangabad) साक्षांकीत प्रत.

प्रत :- माहितीस्तव अग्रेषित.

1. सर्व विभागप्रमुख (वर्गातील विद्यार्थ्यांना सूचित करण्याकरीता). 2. नोटीस बोर्ड.


Director
Maharashtra Institute of Technology,
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G. S. Mandal's

**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
Chhatrapati Sambhajinagar (Aurangabad)**

Ref. No. MIT/Engg./Notice/

Date :- 05/11/2024

:- सूचना :- (Fresh & Renewal Student)

विषय :- वर्ष 2024-25 या शैक्षणिक वर्षातील भारत सरकार शिष्यवृत्ती अर्ज भरून देणे बाबत.

(ST Category Student) (GOI- Scholarship & Freeship & Vidyavetan)

एम.आय.टी. अभियांत्रिकी महाविद्यालयातील सन 2024-25या शैक्षणिक वर्षातील प्रवेशित भारत सरकार शिष्यवृत्ती धारक विद्यार्थ्यांना सूचित करण्यात येते की, त्यांनी त्वरीत आपले शिष्यवृत्ती अर्ज ऑनलाईन (Online) भरून ऑनलाईन हार्ड कॉपी (Hard Copy of Online Scholarship Form) खालील कागदपत्रा सोबत दिनांक 30/11/2024 पर्यंत सादर करावीत. मुदतीनंतर आलेल्या शिष्यवृत्ती अर्जाचा विचार केला जाणार नाही. याची सर्वस्वी जबाबदारी विद्यार्थ्यांची राहिल त्यास महाविद्यालय जबाबदार राहणार नाही. ऑनलाईन अर्जाची वेबसाईट खालील प्रमाणे आहे. तसेच शासनाच्या नियम व अटीचे पालन करून वेबसाईटवर विचारल्याप्रमाणे डाक्युमेंट स्कॅन करून अपलोड करावे. अर्जातील कागदपत्रांची कमवारी खालील प्रमाणे लावणे.

<https://mahadbt.maharashtra.gov.in>

1. नवीन शिष्यवृत्ती फॉर्म 2024-25 (ऑनलाईन प्रिंट) सर्व माहितीसह.
2. पालकाचा सन 2023-24 या आर्थिक वर्षाचे मुळ उत्पन्न प्रमाणपत्र मा. तहसिलदार यांचे. (वडील हयात नसल्यास आईचे मुळ उत्पन्न प्रमाणपत्र आणि वडीलांचे हयात नसल्याचे प्रमाणपत्र सत्यप्रत, तसेच आई-वडील हयात नसल्यास पालन पोषण करणा-या पालकाचे सन 2023-24 या आर्थिक वर्षाचे मुळ उत्पन्न प्रमाणपत्र आणि आई-वडील हयात नसल्याचे मृत्यु प्रमाणपत्र सत्यप्रत.)
3. एस. एस. सी, एच.एस.सी./पॉलिटेक्नीक व मागील वर्षाची अभ्यासक्रम पास झाल्याची गुणपत्रिका साक्षांकीत प्रत. (Mark Memo Xerox Attested Copy).
4. एच.एस.सी. टी.सी. / पॉलिटेक्नीक टी.सी तसेच एमसीए च्या विद्यार्थ्यांनी बीसीए किंवा बीएस्सी ची टी.सी. साक्षांकीत प्रत.
5. जात प्रमाणपत्र (Caste Certificate) व जात पडताळणी प्रमाणपत्र साक्षांकीत प्रत. (Caste Validity Certificate).
6. कौटुंबिक शिधापत्रिका व प्रतिज्ञापत्र (राशनकार्ड व प्रतिज्ञापत्र) साक्षांकीत प्रत./मुळ आपत्य प्रमाणपत्र मा. पुरवठा अधिकारी यांच्या स्वाक्षरीसह. राशन कार्ड नसल्यास व तीन अपत्य असल्यास उर्वरीत दोन अपत्याबाबत शिष्यवृत्तीचा खुलासा प्रतिज्ञापत्र.
7. विद्यार्थ्यांची डोमीसाईल (Domicile / Nationality) प्रमाणपत्र साक्षांकीत प्रत. तसेच शैक्षणिक खंड असल्यास (Gap) खंड प्रमाणपत्र मा. तहसिलदार यांचे स्वाक्षरीसह (Original Gap Certificate).
8. विद्यार्थ्यांचे स्वतःचे राष्ट्रीयकृत बँकेची पासबुक झेरॉक्स साक्षांकीत प्रत. (With Account No. IFSC Code)
9. आधार कार्डची साक्षांकीत प्रत.
10. CAP allotment letter of MIT, Aurangabad साक्षांकीत प्रत.
11. Admission (Fees Paid) Receipt (From MIT Aurangabad) साक्षांकीत प्रत


Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajinagar
(An Autonomous Institute)
एम.आय.टी. औरंगाबाद

नोट :- 1. विद्यार्थ्यांसाठी शिष्यवृत्ती मंजूर होण्यासाठी जात वैधता प्रमाणपत्र आदिवासी कार्यालयाने बंधनकारक केले आहे..

2. TFWS योजनेद्वारे प्रवेशित विद्यार्थ्यांना कोणतीही शिष्यवृत्ती योजना लागू नाही.

3. विद्यार्थ्यांनी आपला आधार नंबर (Aadhar No.) आपल्या बँक अकाऊंट नंबरशी व मोबाईल नंबरशी त्वरीत संलग्न (Link with Bank Account No.) करणे तसेच बँकेत जाऊन NPCI Mapping करणे अत्यावश्यक आहे. त्याशिवाय त्यांना शिष्यवृत्तीचा लाभ मिळणार नाही.

प्रत :- माहितीस्तव अग्रेषित.

1. सर्व विभागप्रमुख (वर्गातील विद्यार्थ्यांना सूचित करण्याकरीता).
2. नोटीस बोर्ड.



G. S. Mandal's

**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
Chhatrapati Sambhajnagar (Aurangabad)**

Ref. No. MIT/Engg./Notice/

Date :- 05/10/2024

-: सूचना :-

विषय :- शैक्षणिक वर्ष सन 2024-25 या वर्षात प्रवेशित व पात्र विद्यार्थ्यांनी खालील शिष्यवृत्ती फॉर्म भरणेबाबत.

1. मेरीट कम मिन्स (Merit-cum-Means Minority Scholarship).
2. प्रगती (विद्यार्थीनींसाठी).
3. सक्षम (विशेष सक्षम विद्यार्थ्यांसाठी)

सक्षम योजनेसाठी दिव्यांगाचे प्रमाण 40 टक्के किंवा त्यापेक्षा अधिक असणे आवश्यक आहे.

या महाविद्यालयातील सर्व प्रवेशित आणि नियमित विद्यार्थ्यांना सूचित करण्यात येते की, शैक्षणिक वर्ष सन 2024-25 साठी मेरीट कम मिन्स, प्रगती (विद्यार्थीनींसाठी) व सक्षम (विशेष सक्षम विद्यार्थ्यांसाठी) शिष्यवृत्तीस पात्र असणा-या विद्यार्थ्यांनी **National Scholarship Portal (NSP)** पोर्टलद्वारे <https://Scholarship.gov.in> या संकेत स्थळावर जाऊन नियम व अंटीचे पालन करुन आपला फॉर्म दिनांक 30/11/2024 पर्यंत ऑनलाईन भरावा व आवश्यक त्या सर्व कागदपत्रासह शिष्यवृत्ती विभागात सादर करावे. मेरीट कम मिन्स या योजनेसाठी पालकाचे उत्पन्न मर्यादा रु. 2.5 लाखापर्यंत तसेच प्रगती (विद्यार्थीनींसाठी) व सक्षम (विशेष सक्षम विद्यार्थ्यांसाठी) या योजनेकरीता पालकाचे उत्पन्न मर्यादा रु. 8 लाखापर्यंत मर्यादीत आहे.

टिप:- शासनाच्या नियमाप्रमाणे एका शैक्षणिक वर्षात विद्यार्थी केवळ एका शिष्यवृत्ती योजनेचा लाभ घेऊ शकतो याची सर्व विद्यार्थ्यांनी नोंद घ्यावी.


Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar
(An Autonomous Institute)

प्रत :- माहितीस्तव अग्रेषित.

1. सर्व विभागप्रमुख (वर्गातील विद्यार्थ्यांना सूचित करण्याकरीता).
2. नोटीस बोर्ड.



G. S. Mandal's

**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
Chhatrapati Sambhajanagar (Aurangabad)**

Ref. No. MIT/Engg./Notice/

Date :- 05/10/2024

—: महत्वाची सूचना —:

विषय :- अल्पसंख्याक शिष्यवृत्तीचे सन 2024-25 या शैक्षणिक वर्षाकरिता फॉर्म भरून देणे बाबत.

(B.TECH., M.TECH., M.C.A. & B. Arch.) (State Minority Scholarship)

(Fresh & Renewal)

एम.आय.टी. अभियांत्रिकी महाविद्यालयातील सन 2024-25 या शैक्षणिक वर्षात शिकत असलेल्या सर्व 1अल्पसंख्याक शिष्यवृत्ती धारक विद्यार्थ्यांना सूचित करण्यात येते की, अल्पसंख्याक शिष्यवृत्तीचे अर्ज **(Renewal & Fresh)** दिनांक 30/11/2024 पर्यंत खालील कागदपत्रासहित शिष्यवृत्ती विभागात सादर करावीत. विद्यार्थ्यांने कोणत्याही राष्ट्रीयकृत बँकेत खाते उघडून खाते क्रमांक, MICR No., IFSC Code No., & Branch Code No. इत्यादी माहिती अचूक ठेवावी. शासनाच्या नियम व अटीचे पालन करून वेबसाईटवर विचारल्याप्रमाणे डाक्युमेंट स्कॅन करून अपलोड करावे. अर्जातील कागदपत्रांची कमवारी खालील प्रमाणे लावणे.

ऑनलाईन फॉर्म खालील वेबसाईटवर भरावेत.

<https://mahadbt.maharashtra.gov.in>

1. नवीन अल्पसंख्याक शिष्यवृत्ती अर्ज 2024-25.
2. वडील /पालकाचे सन 2023-24 चे मुळ उत्पन्न प्रमाणपत्र. (Income Less than 8.00 lack)
3. एस.एस.सी (10th)/एच.एस.सी. (12th) किंवा पॉलीटेक्नीक अंतिम वर्षाची पास झाल्याची मार्कशिट साक्षांकीत प्रत.
4. एच.एस.सी./पॉलिटेक्नीक टी. सी. तसेच एमसीए च्या विद्यार्थ्यांनी बीसीए किंवा बीएस्सी अंतिम वर्ष टी. सी. साक्षांकीत प्रत.
5. Declaration of Family Income & Minority status on Rs. 100/- Bond with notary.
6. डोमीसाईल/नॅशनॅलिटी (Domicile / Nationality) प्रमाणपत्र साक्षांकीत प्रत.
7. शिक्षणात खंड असल्यास खंड प्रमाणपत्र (Gap Certificate).
8. राष्ट्रीयकृत बँकेची बँक पासबुक झेरॉक्स साक्षांकीत प्रत (Bank Passbook Xerox Copy)
9. आधार कार्डची साक्षांकीत प्रत.
10. CAP allotment letter (From MIT, Aurangabad) साक्षांकीत प्रत.
11. Admission Receipt (with Unique ID No.) साक्षांकीत प्रत.

نوٹ: संस्थास्तरावर प्रवेशित (Institute Level, Management Quota) विद्यार्थ्यांना अल्पसंख्याक शिष्यवृत्तीचा (State Minority Scholarship) लाभ घेता येतो.


Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajanagar
(An Autonomous Institute)

प्रत :- माहितीस्तव अग्रेषित.

1. संबंधित विभागप्रमुख व संबंधित वर्गशिक्षक (वर्गातील विद्यार्थ्यांना सूचित करण्याकरिता).
2. नोटीस बोर्ड.



APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. Western/1-43656194097/2024/EOA

Date of Approval: 05-Jun-2024

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-8344254	Application Id	1-43656194097
Name of the Institution	MAHARASHTRA INSTITUTE OF TECHNOLOGY	Name of the Society/Trust	GRAMAUDYOGIK SHIKSHAN MANDAL
Institution Address	NH-211, SATARA VILLAGE ROAD,, AURANGABAD, AURANGABAD, Maharashtra, 431028	Society/Trust Address	,AURANGABAD, AURANGABAD, Maharashtra, 431028
Institution Type	Private-Self Financing	Region	Western
Year of Establishment	2001		

Opted for Introduction of New Program/Level	Yes	Introduction of Program/Level Approved or Not	Approved
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To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AGRICULTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	30	30	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	180	90	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND DESIGN	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	240	240	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMPUTER ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	30##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	PLASTIC AND POLYMER ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	60	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS TELE COMMUNICATION	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MANAGEMENT	MBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	60	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	FOOD PROCESSING TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	24	24	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL DRIVES AND CONTROL	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	24	12	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE AND ANALYTICS)	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	12	18	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POLYMER SCIENCE AND TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	12##	No	No

Approved New Course(s)

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	No	No
UNDER GRADUATE	MANAGEMENT	BBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	No	No

The approval of BBA/BCA/BMS courses is on " as is where is basis" Intake Approved for BBA/BCA/BMS Course is Subject to the approval of the Concern University.

To conduct following Programs/Courses for Working Professional for the Academic Year 2024-25

Level	Program	Course	Working Professional Approved Intake 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	30
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	30

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following informationsubmitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification,tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as totalintake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approvedby the**Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughlyencouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory tohave AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive KumarMember Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Maharashtra**
2. **The Registrar**,
Dr. Babasaheb Ambedkar Marathwada University, Aurangabad**
3. **The Principal / Director,
MAHARASHTRA INSTITUTE OF TECHNOLOGY
Nh-211,Satara Village Road,,**

Aurangabad,Aurangabad,
Maharashtra,431028

4. The Secretary / Chairman,

AURANGABAD,AURANGABAD
Maharashtra,431028

5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

राष्ट्रीय प्रत्यायन बोर्ड

एन.बी.ए. इन्स्ट. टावर, एन. बी. जी. रोड, प्रियम प्रताप मार्ग, प्रयाग विहार, लोधी रोड, नई दिल्ली - 110001
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Prataap Marg, Pragati Vihar, Lodhi Road, New Delhi 110001



F. No. 28-581-2019-NBA

Date: 29-06-2022

To,

The Principal,
Maharashtra Institute of Technology,
NH-211, Satara Village Road,
Beed Bypass, Aurangabad,
Maharashtra-431010.

Subject: Accreditation status of UG Engineering programs applied by Maharashtra Institute of Technology, NH-211, Satara Village Road, Beed Bypass, Aurangabad, Maharashtra-431010.

Sir,

This has reference to your application I.D. No. 3945-09/08/2019 seeking accreditation by National Board of Accreditation to UG Engineering programs offered by Maharashtra Institute of Technology, NH-211, Satara Village Road, Beed Bypass, Aurangabad, Maharashtra-431010.

2. An Expert Team conducted onsite evaluation of the programs from 27th to 29th May, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science and Engineering		Accredited		
2.	Mechanical Engineering	Tier II June 2015 Document	Accredited (670 marks awarded by the Visiting Team reduced to 652 as per the observations made and indicated in the Annexure to this letter).	Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025.	Accreditation status granted is valid for the period indicated in Col 5 or till the program has the approval of the Competent Authority, whichever is earlier.

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for 3 years. Maharashtra Institute of Technology, NH-211, Satara Village Road, Beed Bypass, Aurangabad, Maharashtra-431010 should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

Chintan

Contd./...

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Maharashtra Institute of Technology, NH-211, Solara Village Road, Beed Bypass, Aurangabad, Maharashtra-431010 as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,


(Dr. Anil Kumar Nacca)
Member Secretary

Encls.: 1. Copy of Report of Chairman of the Visiting Team,
2. Copy each of Expert Reports of the Visiting Team.

Copy to:

1. The Director,
Directorate of Technical Education
Govt. of Maharashtra 3,
Mahapalika Marg,
Mumbai 400 001.
2. The Registrar,
Dr. Babasaheb Ambedkar Marathwada University,
University Campus, Near Soheri Mahal, Jalingpura,
Aurangabad -431004
Maharashtra.
3. Accreditation file
4. Master Accreditation file of the State



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : Maharashtra Institute of Technology
Place : Aurangabad, Maharashtra

Criteria	Weightage (W _i)	Criterion-wise Weighted Grade Point (C _r -WGP)	Criterion-wise Grade Point Averages (C _r -WGP _i /W _i)
I. Curricular Aspects	100	320	3.20
II. Teaching-Learning and Evaluation	350	1050	3.00
III. Research, Consultancy and Extension	150	430	2.87
IV. Infrastructure and Learning Resources	100	330	3.30
V. Student Support and Progression	100	300	3.00
VI. Governance, Leadership & Management	100	310	3.10
VII. Innovations and Best Practices	100	330	3.30
Total	$\sum_{i=1}^7 W_i = 1000$	$\sum_{i=1}^7 (C_r\text{-WGP}) = 3070$	

$$\text{Institutional CGPA} = \frac{\sum_{i=1}^7 (C_r\text{-WGP})}{\sum_{i=1}^7 W_i} = \frac{3070}{1000} = \boxed{3.07}$$

Grade =



Date : December 04, 2018

S. C. [Signature]
Director

- An Institutional CGPA on four point scale in the range of 3.76 - 4.00 denotes A⁺ grade,
- 3.51 - 3.75 denotes A⁺ grade, 3.05 - 3.50 denotes A grade, 2.76 - 3.00 denotes B⁺ grade,
- 2.51 - 2.75 denotes B⁺ grade, 2.01 - 2.50 denotes B grade, 1.51 - 2.00 denotes C grade
- Scores rounded off to the nearest integer

EC/R2/AS/D9



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Maharashtra Institute of Technology
Aurangabad, affiliated to Dr. Babasaheb Ambedkar Marathwada University,
Maharashtra as
Accredited
with CGPA of 3.07 on four point scale
at A grade
valid up to December 31, 2026*

Date : December 04, 2018



S. C. Kulkarni
Director

BC/82/AU/238



एन.एन.एन. विद्यापीठ

डॉ. सुरेंद्र सिंह
संयुक्त सचिव
Dr. Surender Singh
Joint Secretary



सर्वोच्च प्राधिकार

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा विभाग, भारत सरकार)
(Ministry of Education, Govt. of India)
बाहादुर शाह जफर मार्ग, नई दिल्ली-110 002
Bahadur Shah Zaffar Marg,
New Delhi - 110002
Ph. 011-23238865
Email - vsingh.ugc@nic.in

SPEED POST

No.F. 22-1/2017(AC)

February, 2021

The Registrar,
Dr. Babasaheb Ambedkar Marathwada University,
Aurangabad-431004
Maharashtra

17 FEB 2021

Sub.- Conferment of Autonomous Status to Gramaudyogik Shikshan Mandal's Maharashtra Institute of Technology, Opp. Beed bypass Road, Aurangabad - 431010, Maharashtra affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad - 431004

Sir/Madam,

This is with reference to the proposal submitted by Gramaudyogik Shikshan Mandal's Maharashtra Institute of Technology, Opp. Beed bypass Road, Aurangabad - 431010, Maharashtra affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad - 431004 under the UGC Scheme for Autonomous Colleges.

As per the decision of the Standing Committee constituted by University Grants Commission, in its meeting held on 11.02.2021, the Competent Authority has decided to grant autonomous status to Gramaudyogik Shikshan Mandal's Maharashtra Institute of Technology, Opp. Beed bypass Road, Aurangabad - 431010, Maharashtra affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad - 431004 for a period of Ten (10) years from the session 2021-2022 to 2030-2031 as per provisions of Clause 3.13 and Clause 6.4 (i) of UGC Regulations dated 12.02.2018.

The University is requested to issue necessary notification/order regarding the grant of autonomous status to the college as per UGC (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2018 for Autonomous Colleges. The college, if eligible, shall apply for autonomy grant as per the norms laid down in the Regulations.

The autonomous college is required to abide by all the provisions of the UGC Regulations for Autonomous Colleges. The Regulations are available on the UGC website, www.ugc.ac.in. Non compliance of the requirements and conditions in the said Regulations shall attract action as per Clause -14 of the UGC Regulations - 2018. The college shall also apply in the prescribed format to University Grants Commission for extension of autonomous status six months prior to the expiry of the autonomous cycle.

Yours faithfully,

(Surender Singh)


Cont.

Copy to:-

1. The Principal Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra,
Mantralaya Annexe Building,
Mumbai-400 032 (MS)
2. The Joint Secretary,
UGC, Western Regional Office,
Ganeshkhind, Pune - 411007
Maharashtra
3. The Principal:
Gramaudyogik Shikshan Mandal's
Maharashtra Institute of Technology,
Opp. Beed bypass Road,
Aurangabad - 431010, Maharashtra

- (i) A copy of the UGC Expert Committee report is enclosed herewith for information and necessary action on the observations and suggestions made by it.
- (ii) The College is advised to maintain the required NAAC/NBA grading and intimate the UGC about the award of NAAC/NBA grading within three months after the expiry of current validity.
- (iii) The Colleges may kindly submit the report in support of having a fully functional Examination Cell & System and constitution of Statutory Bodies as required under Clause 13 of UGC (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2018 to ensure proper management of academic, financial and general administrative affairs. Non compliance of above requirements shall attract action as per Clause -14 of the UGC Regulations - 2018.

4. Section Officer, CPP-U/Colleges, UGC New Delhi-110 002
5. Meeting Cell
6. Concerned file



(Tirath Ram)
Under Secretary



ok

Copy to :-

- 1) Joint Secretary University Grant Commission, Bahdur shaha zaffar Marg, New Delhi-110002. For Information.
- 2) Director of Higher Education , Administrative Building Maharashtra Pune-01 for information. For Information.
- 3) Director of Technical Education Regional Office, World Bank Project Building, Govt. Polytechnic Campus, 49-Kherwadi, Aliywar Jung Marg, Bandra(East), Mumbai - 400051 For Information.
- 4) Director, Board of Examination & Evaluation Dr. Babasheb Ambedkar Marathwada University, Aurangabad. For Information.
- 5) Deputy Registrar, (Reservation Cell) Dr. Babasheb Ambedkar Marathwada University, Aurangabad. For Information.


Deputy Registrar
(Academic Section)

MAHARASHTRA INSTITUTE OF TECHNOLOGY

CHHATRAPATI SAMBHAJINAGAR

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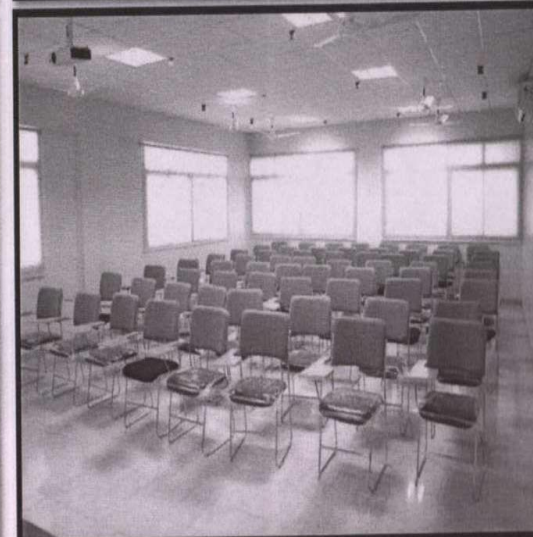
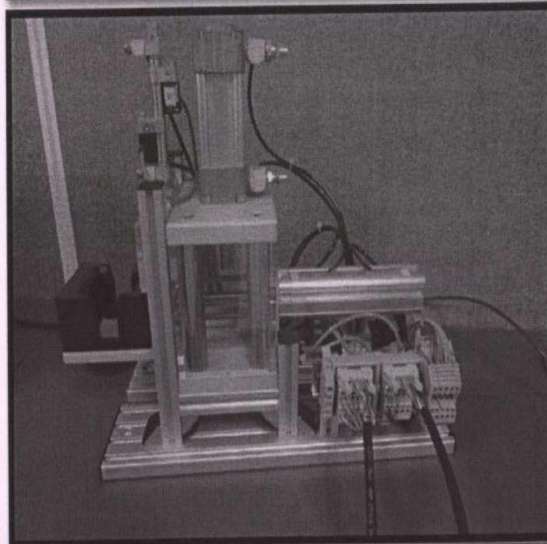
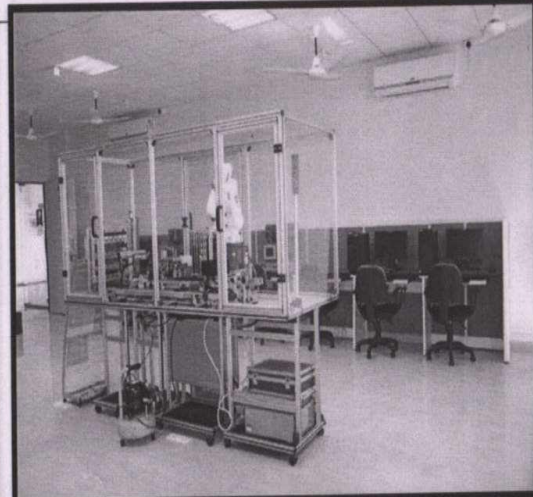
Accredited by NAAC with "Grade A"

(Formerly Known as College of Applied Science)

Approved by All India Council for Technical Education (AICTE), New Delhi Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajnagar

DTE Code : 2113

3 Fabrication Facility Laboratory(FABLAB) Tinkering Laboratory/Innovation Laboratory (Photos)



Centre of Excellence- Automation & Mechatronics

G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY

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3-D PRINTER & Its Products at MIT



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DTE Code : 2113

4 Installation of Grid Connected Solar Rooftops/Power Systems

G.S.Mandal's MAHARASHTRA INSTITUTE OF TECHNOLOGY AICTE Approved Accredited with Grade 'A' by NAAC DEPARTMENT OF ELECTRICAL ENGINEERING					
No of Units Generated by 100kWp Solar Panel					
1	2017	53046	15	795690	Readings are from the month of may 2017
2	2018	82895	16	1326320	NIL
3	2019	86472	18	1556496	NIL
4	2020	51260	18	922680	Lock Down was imposed from the 18th March 2020 to 30th May 2020 (Covid 19)
	2021				
	2022				
Total Savings Upto December 2020= 4601186					

Latitude: 19.849628
Longitude: 75.322081
Elevation: 561.52±2 m
Accuracy: 7.6 m
Azimuth: 81° (E)
Pitch: 2.5° (0.8°)
Time: 02-03-2022 10:49 am
Time zone: GMT+0530
Note: Solar panels information

Powered by AngleCam



Latitude: 19.849568
Longitude: 75.322165
Elevation: 498.62±29 m
Accuracy: 12.2 m
Azimuth: 349° (N)
Pitch: 4.6° (1.0°)
Time: 02-03-2022 10:50 am
Time zone: GMT+0530
Note: Solar panels

Powered by AngleCam

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Chhatrapati Sambhaji Nagar**Accredited by NAAC with "Grade A"**

(Formerly Known as College of Applied Science)

Approved by All India Council for Technical Education (AICTE), New Delhi Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhaji Nagar

DTE Code : 2113

GRAMAUDYOGIK SHIKSHAN MANDAL, AURANGABAD.

Reg. No. F-429 (A'bad)

FOUNDER
ANANDRAOJI DESHMUKH
Freedom FighterMIT Campus,
Beed Bypass Road,
Aurangabad - 431 028**PURCHASE ORDER**

No.GSM/2012/ 11 11

Date : 09.07.2012

M/s ADIURJA,
254-A/N-3, CIDCO,
Aurangabad - 431 003.

Kind att'n : Mr. M.M. Raut / Mr. Amit Raut. [Cell : 9766587380].

Sub : PO for investment grade Adiurja Solar Photovoltaik (PV) System, of 100 kWp capacity [Internal Grid - Connect] at MIT B.Tech Building Terrace In S.No. 72 (Part), Satara Parisar, Beed - Bypass Road, Aurangabad.

Ref : Solar Power EPC Solution submitted by you to G.S. Mandal / MIT, Aurangabad vide your P.I. no. 20120707 dated 07.07.12.

Your proposal submitted to this institution has been accepted by us hence this purchase order is being issued to you on the following terms and conditions :

S. no.	Description	Qty.	Unit	Price (₹)	Price Unit	Amount (₹)
1	Maskar PV Thin Film Modules, Made in Germany (MPV120-M)	100	kWp	70,530	/kWp	70,53,026
2	Fronius Inverters Made in Austria (IG plus 150V)	7	Set	20,87,800	Set of 7 nos.	20,87,800
3	Cables & connectors, Junction boxes, computerized on-line Data logger & weather station (Ambient temp. Solar insolation wind speed)	Set	-	11,18,872	Set	11,18,872
4	Solar Panels Mounting structure using galvanized MS sections (as per your design subject to our approval)	Set	7,86,456	7,86,456	set	7,86,456
5	Labour & material handling	-	-	5,00,000	-	5,00,000
6	Adiurja engineering, construction supervision & commissioning.	-	-	73,846	-	73,846
7	Open Air Solar Laboratory with 4 technologies represented (monocrystalline, multicrystalline, CdTe, CIGS)	set	-	2,00,000	set	2,00,000
					Net Value	1,18,20,000
					Tax	0.00
					Total Value	1,18,20,000

Rupees One Crore Eighteen Lacs Twenty thousand only.

....2

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DTE Code : 2113

2

....2

Terms of Payment & delivery:

1. A cheque no. dated Rs. 15 lacs with purchase order, as first installment.
2. Remaining balance Rs. 1,03,20,000/- are being paid in 7 installments according to following schedule with 7 post-dated cheques –
 - A cheque of Rs. 15 lacs dated 07.08.2012.
 - A cheque of Rs. 15 lacs dated 07.09.2012.
 - A cheque of Rs. 15 lacs dated 07.10.2012.
 - A cheque of Rs. 15 lacs dated 07.11.2012.
 - A cheque of Rs. 15 lacs dated 07.12.2012.
 - A cheque of Rs. 15 lacs dated 07.01.2013.
 - A cheque of Rs. 13.20 lacs dated 07.02.2013.
3. Project will be installed and commissioned within 8 weeks of encashing the first cheque of Rs. 15 lacs which accompanies this purchase order.
4. The total high quality solution will be provided by you on turnkey basis at our site, on the terrace of the B-Tech Building (Wings B,C & D), in the MIT Campus, in Gut no.72 (Part), Satara Paarisar, Aurangabad.
5. You shall provide all the required guidance, training, operating manual with all instructions, list of things to do and not to do (i.e. safety & protective measures), to our personnel.
6. The space for the mounting of the PV array and a suitable arrangement for installing inverter and allied equipment will be provided by us at no cost to Adijurja. Also earthing and lightning arrestor (as per specifications provided by you) will be got done at Institutional level.
7. The total cost of the system is inclusive of all transportation, loading, unloading, octroi, local taxes, VAT and transit-insurance etc. complete.
8. The installation, testing and commissioning of the plant will be completed in 8 (eight) weeks from this purchase order.
9. You shall carry out following work on behalf of the Institution before the end of current financial year, which is 2012-13 ending on 31st March,2013. in matters relating to –
 - a) Availment of subsidy and filing report for the same.
 - b) Assist and Guide in preparation of the subsidy claim file (documentation).
 - c) The liasioning and administrative fees and allied incidental expenses will be paid by MIT to you subject to prior approval by us.

.....3

MAHARASHTRA INSTITUTE OF TECHNOLOGY

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DTE Code : 2113

(3)

(12)

.....3

- d) Set up the Solar-Lab as per overview submitted by you.
 - e) Other relevant & incidental matters, as may be necessary to be got done in the interest of the Project.
 - f) Arrange to give wide publicity to this unique renewable Energy Project using all the information/one-line data available from our data-logger.
- 10) The set of 7 nos. inverters (IG plus 150V) supplied by you shall be maintenance free and guaranteed for a period of five years.
 - 11) All equipments, switch-gears, PV Array, Inverters, electrical / electronic/ equipment, cabling etc. shall conform to relevant I.S. Codes and International codes, ISO certification, Indian Electricity Act, rules and regulations therein.
 - 12) For first 24 (twenty four months from the date of Project fully commissioned). Operation and Maintenance (O & M) service will be **provided free of cost by ADIURJA**. You shall ensure that every week you shall visit the Project Site. The further AMC charges will be Rs. 10,000/- per annum with annual increase of 5% per annum.
 - 13) You shall follow all the rules, regulations, safety standards applicable other standards for this unique project and shall endeavour to give the best of your services.
 - 14) You shall ensure that the total system keeps on working at the rated efficiency as per the reliability warranty given by MASDAR-PV and do the needful in case of invocation of warranty, if the circumstances so arise. Your P.I. and nine enclosures (total 10 pages) form an indivisible part of this P.O.
 - 15) The HOD of the Electrical Dept. of MIT (E) shall assign the task of Joint Inspection, monitoring and coordination with **ADIURJA** for maintaining log-book of visits of representative of **ADIURJA** to the Project Site, who inturn shall report to the Head of MIT Consultancy Cell.

MIT looks forward to your organization for your collaboration and cooperation for the early implementation of this Project.

Thanking you,

Yours truly,

General Secretary

Encl : As above.

cc : Ar. SR Borawake.
Accounts dept. -MIT.
Prof. S.N. Pawar.
HOD, Elec. Dept., MIT (E).

MAHARASHTRA INSTITUTE OF TECHNOLOGY**CHHATRAPATI SAMBHAJINAGAR****(An Autonomous Institute)****MIT**

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Chhatrapati Sambhajnagar

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Approved by All India Council for Technical Education (AICTE), New Delhi Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajnagar

DTE Code : 2113

GRAMAUDYOGIK SHIKSHAN MANDAL, AURANGABAD.

Reg. No. F-429 (A'bad)

FOUNDER
ANANDRAOJI DESHMUKH
Freedom FighterMIT Campus,
Beed Bypass Road,
Aurangabad - 431 028

P.O. No. : GSM/2013-14/ 919

Date : 23/08/2013

M/s. Adiurja Pvt. Ltd.,
254 A/N-3, Cidco,
Aurangabad.

Kind att'n : Mr. M.M. Raut / Mr. Amit Raut. [Cell : 9766587380].

Sub : PO for investment grade Adiurja Solar Photovoltaik (PV) System, of 100 kWp capacity [Internal Grid – Connect] at MIT [Engg.] Building Terrace Satara Parisar, Beed – Bypass Road, Aurangabad.

Ref. (1) Your proposal for Solar Power EPC Solution ref. no. 2013.07.1 dated 15.07.2013 to G.S. Mandal / MIT, Aurangabad

(2) Discussions held with the undersigned from time to time.

Dear Sir,

With ref. to the above we are pleased to place our Purchase Order as detailed below on the following terms and conditions -

S. no.	Description	Qty.	Unit	Amount (Rs.)
1	Masdar PV Thin Film Modules, Made in Germany.	100	kWp	90,00,000.00
2	Fronius Inverters Made in Austria	Set	INCLUDED	
3	Cables & connectors, Junction boxes, computerized on-line Data logger & weather station (Ambient temp. Solar insolation wind speed)	Set		
4	Solar Panels Mounting structure using galvanized MS sections (as per your design subject to our approval)	Set		
5	Labour & material handling	INCLUDED		
6	Adiurja engineering, construction supervision & commissioning.	INCLUDED		
TOTAL PRICE RS. NINETY LACS ONLY.				90,00,000.00



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...2

Terms of Payment and Delivery :

PAYMENT :

1. A cheque no. ~~170432~~ dated ~~24.8.13~~ Rs. 30,00,000.00 lacs with purchase order, being first installment.
2. Remaining balance Rs. 60,00,000/- are being paid in 3 installments according to following schedule with 3 post-dated cheques –
 - A cheque of Rs. 20 lacs no. ~~170933~~ dated 07.10.2013
 - A cheque of Rs. 20 lacs no. ~~170934~~ dated 07.01.2014
 - A cheque of Rs. 20 lacs no. ~~170935~~ dated 07.04.2014
3. Project will be installed and commissioned within 10 weeks of encashing the first cheque of Rs. 30 (Thirty lacs) which accompanies this purchase order.
4. The total high quality solution will be provided by you on turnkey basis at our site, on the terrace of the MIT - Engineering Building in the MIT Campus, Satara Paarisar, Aurangabad.
5. You shall provide all the required guidance, training, operating manual with all instructions, list of things to do and not to do (i.e. safety & protective measures), to our personnel.
6. The space for the mounting of the PV array and a suitable arrangement for installing inverter and allied equipment will be provided by us at no cost to Adijurja. Also earthing and lightning arrester (as per specifications provided by you) will be got done at Institutional level.
7. The total cost of the system is inclusive of all transportation, loading, unloading, octroi, local taxes, VAT and transit-insurance etc. complete.

...3



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.....3

- 8) . The installation, testing and commissioning of the plant will be completed in 10 (ten weeks from this purchase order.
 - a) Other relevant & incidental matters, as may be necessary to be got done in the interest of the Project.
 - f) Arrange to give wide publicity to this unique renewable Energy Project using all the information/on-line data available from our data-logger.
- 9) The set of inverters (Fronius –made in Austria) supplied by you shall be maintenance free and guaranteed for a period of five years.
- 10) All equipments, switch-gears, PV Array, Inverters, electrical / electronic/ equipment cabling etc. shall conform to relevant I.S. Codes and International codes, ISO certification Indian Electricity Act, rules and regulations therein.
- 11) For first 24 (twenty four months from the date of Project fully commissioned). Operation and Maintenance (O & M) service will be **provided free of cost by ADIURJA**. You shall ensure that every week you shall visit the Project Site. The further AMC charges will be Rs. 5,000.00 per annum with annual increase of 5% per annum.
- 12) You shall follow all the rules, regulations, safety standards applicable other standards for this unique project and shall endeavour to give the best of your services.
- 13) You shall ensure that the total system keeps on working at the rated efficiency as per the reliability warranty given by MASDAR-PV and do the needful in case of invocation of warranty, if the circumstances so arise.
- 14) The HOD of the Electrical Dept. of MIT (E) shall assign the task of Joint Inspection, monitoring and coordination with **ADIURJA** for maintaining log-book of visits of representative of **ADIURJA** to the Project Site, who inturn shall report to the Head of MIT Consultancy Cell.

MIT looks forward to your organization for your collaboration and cooperation for the early implementation of this Project.

Thanking you,

Yours truly,


General Secretary

(3)

Encl : As above.

cc : Principal, MIT (E)
Ar. SR Borawake.
Accounts dept. –MIT (E).
HOD (Electrical & Electronics Engg.).

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**GRAMAUDYOGIK SHIKSHAN MANDAL,
AURANGABAD**

Registration No. F-429 (Aurangabad)

FOUNDER
LATE. SHRI. ANANDRAOJI DESHMUKH
FREEDOM FIGHTER

No : GSM/GS/Estt/PO/2016/ 846

Date : 01/12/2016

To,
M/s. Adiurja Pvt. Ltd.,
254 A/N-3, Cidco,
Aurangabad.

Kind Attention : Mr. M.M. Raut / Mr. Amit Raut (Mob. No. 9766587380/9145672502).

Subject : Purchase Order for '150 kWp Solar Power Plant at New MIT Polytechnic Building, MIT Campus, Aurangabad.

Ref. : Your quotation No. 2016112301, dated 23/11/2016.

Dear Sir,

With reference to above, we are pleased to place our Purchase Order as detailed below on the following terms and conditions :-

Sr. No.	Description	Unit	Quantity	Amount
1.	Solar photovoltaic Modules minimum 315 Wp each made by Waaree in India Data sheet attached as Annexure-1	kWp	150	Included
2.	Solar Photovoltaic grid connected inverter ECO 25.0-3 made by Fronius in Austria Data sheet attached as Annexure-2	Pieces	6	Included
3.	Module mounting structure Hot dip galvanized steel	Set	1	Included
4.	Cable, connectors, web connected data logger	Set	1	Included
5.	Labour, transportation, installation, commissioning	Set	1	Included
			Total Amount	1,05,00,000/-
			Net Amount	1,05,00,000/-

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Ref:-MIT/A/CERTIFICATE/2024/p28/10

Date: 30/11/24

CERTIFICATE

This is to certify that, Grid connected solar roof top / Power systems are available at our institute viz. Maharashtra Institute of Technology, Satara Road Beed by-pass, Chhatrapati Sambhajnagar (Aurangabad).



[Signature]
Director

Director
Maharashtra Institute of Technology,
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5 Public Announcement System

E-mail : narimantrading@hotmail.com

NARIMAN TRADING CENTRE

Sarafa, Aurangabad - 431 001.

SALES : 2324796
SERVICE : 2339503

MONEY RECEIPT

No. 4 Dt. 09-04-2015

Received with thanks from Maharashtra Institute of Technology

Beed By Pass

Aurangabad

2376914

Sum of Rupees THIRTY SIX THOUSAND TWO HUNDRED AND NINETY ONLY

Towards Adv For Ahuja PA System 1*TZA4000EM@22090+10*SCM15TC

Received 057449 SBI

Rs. 36290.00

L.B.T. No. : 1417146020, w.e.f. 1-10-11

VAT RC NO 27770025957V
CST RC NO 27770025957C

I/We hereby certify that my/our registration certificate under the Maharashtra Value Added Tax Act, 2002 is in force on the date on which the sale of the goods specified in this tax invoice is made by me/us and that transaction of sale covered by this tax invoice has been effected by me/us and it shall be accounted for in the turnover of sales while filling of return and the due tax, if any, payable on the sale has been paid or shall be paid.

- We remain sole owners
- Goods once sold will not be taken back or Exchanged.
- Subject To Aurangabad Jurisdiction
- Unpaid bills are liable for 24% Interest after 15 days.

Acknowledgement

For Nariman Trading Centre

Sable

ipal,
ingabad

Handwritten signature and date
20/06/2015

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DTE Code : 2113

Date : 15/04/2015

Submitted:

Subject : Report on PA system installation completion.

Respected Sir,

With reference to above subject the work of PA system installation is finished. As per the direction by Vice Principal (Administration) and AICTE coordinator, the total 10 speaker installed with amplifier. The amplifier is handed over to Administrative officer. Hence the work allotted to me is completed in all respect. The detail payment receipt is attached herewith.
Thanking You.

BY,

Mr. V. R. Gosavi
Asst. Prof ETC

Through,

Dr. G. S. Sable
HETC,

To,

The Principal,
MIT, Aurangabad

Okays
AS
20/04/2015



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6 ERP Software

The screenshot displays the ERP software interface. The top view is the login page for JUNO Campus, featuring a login form with fields for 'Enter username' and 'Enter password', a 'Login' button, and a 'Forgot password?' link. The background shows an aerial view of the campus with a text overlay: 'MIT Group of Institutes. MIT constantly strives for excellence in pedagogy. Human beings evolve, and a key enabler of this evolutionary process is knowledge which helps us demystify and understand nature. MIT considers education and training as a continuous process of human development, aptly described by its vision statement; 'Quest for Excellence'.

The bottom view is the user dashboard for Dr. Amit Borole, Assistant Professor - Faculty. It includes a navigation menu (Personal, Academics, Requisitions) and a main dashboard with several widgets:

- Students:** 287
- Courses:** 8
- Research Publications:** 0
- Total Credits:** 25.0

The 'My Courses' section contains a table with the following data:

Program/Term/Section	Course Progress	%	Overall Attendance	Feedback
Network Analysis (EE - SEM-IV - Div-1)	<div style="width: 91.7%;"></div>	91.7%	77.5	Not published yet
Lab-II: Network Analysis (EE - SEM-IV - Div-1)	<div style="width: 36.7%;"></div>	36.7%	70.0	Not published yet
Lab-V: Problem-based learning (EE - SEM-IV - Div-1)	<div style="width: 0.0%;"></div>	0.0%	0.0	Not published yet

The 'Coursewise Daily Attendance' widget shows a bar chart for 'Network Analysis' with data points for dates: May 06, May 03, May 02, Apr 30, Apr 26, Apr 25. The Y-axis represents attendance percentage from 0 to 100.



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The screenshot shows the 'erp.mit.asia/home.htm' page for a faculty member. The user is Dr. Amit Borole, Assistant Professor. The dashboard includes a navigation menu on the left with options like 'Personal', 'Academics', and 'Requisitions'. A central table displays 'My Allocated Course' with columns for Course Progress, Overall Attendance, and Feedback. A 'Personal Leave Account' dropdown menu is open, showing options like 'Personal Leave Account', 'Leave Application', and 'Leave Deduction'. A 'Coursewise Daily Attendance' bar chart is visible on the right.

Course	Course Progress	%	Overall Attendance	Feedback
Lab-VI: Problem-based learning (EE - SEM-IV - Div-1)	[Progress Bar]	91.7%	77.5	Not published yet!
[Unlabeled Course]	[Progress Bar]	36.7%	70.0	Not published yet!
[Unlabeled Course]	[Progress Bar]	0.0%	0.0	Not published yet!

This screenshot is similar to the one above but with a dropdown menu open under 'My Courses'. The menu lists various request types such as 'Service Related', 'Resource Related', 'Benefits', 'Internal Communication', and 'Student Office Docs Requests'. The main dashboard content remains the same, showing course progress and attendance data.

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8

Efforts to encourage students to participate in National/International competition like SIH, Ideathon etc.

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Ref : MIT/A/ Notice/ SIH Event/2024/115

Date: 28th August 2024

Office Notice

Sub: Smart India Hackathon 2024 – Appointment of College SPOC

All the Teaching Faculty members and students of this Institute are hereby informed that we shall be having Smart India Hackathon 2024 Event.

This is to inform that the following faculty member from our Institute has been appointed as College Single Point of Contact (College SPOC) for Smart India Hackathon 2024.

Name of Official : Dr. B. S. Sonawane

Designation : Associate Professor

Mobile no : 9881749819

Email id : babasaheb.sonawane@mit.asia

Students and Faculty members can contact Dr. B.S. Sonawane for more details.


Director

Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar
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Copy to:-

- 1) The Registrar, Dy. Registrar, Jt. Registrar, for information
- 2) All Deans & Associate Deans for information
- 3) All Head of Departments for information and necessary action.
- 4) All-Sections In charge for information and necessary action.
- 5) All Teaching Staff members for information and necessary action.

Copy submitted to Honorable Director General for information please.





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Browser: sih.gov.in/screeningresult_batch_two

Navigation: HOME, ABOUT SIH, GUIDELINES, PROBLEM STATEMENTS, KNOW YOUR SPOC, PROJECT IMPLEMENTATION, FAQs, CONTACT US, SIH Login/Register

SIH ID	Government of	Rank	Score	Problem Statement	Participant Name	Code	Institute Name	City	State	Status
SIH1633	Rajasthan	2	5678	43Perceptron	Shubham Karampure	C-33773	Bhartiya Vidya Bhavans Sardar Patel Institute of Technology Munshi Nagar Andheri Mumbai	Mumbai Suburban	Maharashtra	SELECTED
SIH1633	Rajasthan	3	47527	HEXA TECH	Kankariya Punit Hemkumar	C-15788	WALCHAND INSTITUTE OF TECHNOLOGY, SOLAPUR	Solapur	Maharashtra	SELECTED
SIH1633	Rajasthan	4	51532	Confluence Creators	Shreeya Mangesh Maliye	C-34399	Gramaudyogik Shikshan Mandal's, Maharashtra Institute of Technology, Satara Parisar, Aurangabad.	Aurangabad	Maharashtra	SELECTED
SIH1633	Rajasthan	5	2592	DEFENDERS-	Mounees Kumar R	C-36984	Bannari Amman Institute of Technology	Erode	Tamil Nadu	SELECTED
SIH1632	Rajasthan	1	31203	Opportunity Optimizers	Siba Prasad Sahu	C-30132	National Institute of Science and Technology NIST), Berhampur	Ganjam	Odisha	SELECTED
SIH1632	Rajasthan	2	37055	PlaceX	Yashita Bansal	U-0080	Punjab Engineering College , Chandigarh	Chandigarh	Chandigarh	SELECTED
SIH1632	Rajasthan	3	28488	The X Force	Harshvardhan Sharma	C-25158	Poornima Institute of Engineering & Technology,Jaipur	Jaipur	Rajasthan	SELECTED
SIH1632	Rajasthan	4	32471	DD6148	Chropton Unsh Cyril Babu	C-61983	Rajkiya Engineering College Sonbhadra	Sonbhadra	Uttar Pradesh	SELECTED
SIH1632	Rajasthan	5	28071	Titanic My	Satvam Pandav	C-49797	INSTITUTE OF TECHNOLOGY &	Gorakhpur	Uttar Pradesh	SELECTED



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लोकमत



राष्ट्रीय पातळीवरील स्पर्धेत एक लाखांचे बक्षीस पटकावलेला एमआयटी महाविद्यालयाचा संघ.

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लोकमत

एमआयटी संघाने पटकावले एक लाख रुपयांचे पारितोषिक

लोकमत न्यूज नेटवर्क
चहत्रपती संभाजीनगर : एमआयटी
महाविद्यालयाचा संघाने केंद्र
शाखेमध्ये उत्तर प्रदेशातील मेरठ
येथील सोनिया विद्यापीठाने आयोजित
स्मार्ट इंडिया इन्व्हेन्शन स्पर्धेमध्ये
संगणक विभागातील डिप्लॉमन देवस
संघाने उत्कृष्ट सादरीकरण करत,
प्रथम क्रमांक मिळवत एक लाखांचे
पारितोषिक पटकावले आहे.

या स्पर्धेचे उद्घाटन केंद्रीय शिक्षण
राज्यमंत्री कपील देव आझाद यांच्या
हस्ते करण्यात आले होते. यावेळी
कुलसचिव कुंजर सेखर किर्लोस्कर, नीलेश
कुंजर यांची उपस्थिती होती. या स्पर्धेत
११ राज्यांतील १७ संघांनी सहभाग

नोंदविला. ही स्पर्धा वर्षभराने एकदाच
आयोजित केली जाते. त्यात भारतातून
संघांनी महाविद्यालयांचे संघ सहभागी
होतात. या वर्षी संघांनी १७
संघ निवडले. त्यातून अंतिममध्ये पाच
संघ निवडण्यात आले. अंतिम
पायलटवरील एमआयटीच्या संघाने
प्रथम पारितोषिक पटकावले. पंजाब
सरकारने वरीलपरी उत्कृष्ट
सोपणपासणी व उत्कृष्ट सादरीकरण
करण्या टोमरास एक लाख रुपयांचे
बक्षीस देऊन होते. ते बक्षीसही
एमआयटीच्या संघाने पटकावले. या
टोमराचे सुभम खडहारे, परेश
देशपांडे, सईद मारुफ अली, पवन
सहारे, यश मारे, साक्षी सेल्मोकर या

विद्यार्थ्यांनी असत. सहभागी नोंदविला.
या विद्यार्थ्यांस संगणक विभागातून
प्रा.डी.मिता काकर व प्रा.देवराज
देशमुख यांनी मार्गदर्शन केले.
त्यावेळीच अखेरचाकडून
एमआयटीच्या संघाला वहा हजार
रुपयांचे बक्षीसही देण्यात आले.
यशस्वी विद्यार्थ्यांचे संस्थेचे अध्यक्ष
डॉ.यशवीर खवडे, संयोजिका
डॉ.सुशेखरा लोखंडे, महासंचालक
प्रा.सुरेश शर्मा, संचालक डॉ.नीलेश
पाटील, संतोष पाटील, प्रा.विजय
देशमुख, कुलसचिव प्रा.अचिन लोखंडे,
प्रा.मकरंद वैष्णव, डॉ.अमित रावते,
प्रा.डी.सय्यद अजीज, डॉ.सनेल सखले
आदींनी अभिनंदन केले.

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Avishkar 2023-24 State Level Update, Department: Agricultural Engineering, Institute:MIT(Autonomous), Chh.Sambhaji Nagar



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(An Autonomous Institute)



Aavishkar 2023-24 – Research Project Competition @ Dr. BAM University

Sr. No.	Class & Category	Prize	Name of Students	Name of Project	Guide	Dept.
1	PG Engg & Tech	First	Vijendra Sakle	IOT based Soil Nutrient Testing Device	Dr. Sayyad Ajj	ETC
2		Second	Sameer Pitale	Vapor Smoothing Process of 3D printed PLA in Trichloromethane (Chloroform)	Dr. Ashok Keche	MED
3		Third	Hariprasad Korade	Keyboard Emulator	Dr. Valshali Bhagile	MCA
4	UG Agri Sci	First	Prathamesh Jagtap Amegh Kumar	Self Operating System for Hydroponic using AI	Dr. Deepak Bornare	Agri
5		Third	Sagar Bhatt Shaswat Mishra	Agricultural Disinfection Fertigation Mist System	Dr. Deepak Bornare	Agri
6	UG Engg & Tech	First	Ashish Muley Yash Gupta	E-bike Motor Controlling and Monitoring System using Throttle	Ms. Roopali Palve	EED
7		Second	Khishamuddin Syed Khan Shoeb	Electric Vehicle Power Regenerative System	Dr. Abhilasha Mishra	ECE

Splendid Performance by Team MIT, Hearty Congratulations...!!
From: Management Director, All Deans, HODs, Faculty Members & Students



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9

Efforts to encourage students to take-up internship and project work in Indian Knowledge System related Areas/Topics/Disaster Management



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Chhatrapati Sambhajnagar (Aurangabad), Maharashtra, India
R8XC+RJJ, Disha Nagari, Chhatrapati Sambhajnagar (Aurangabad), Maharashtra
431005, India
Lat 19.84931°
Long 75.321801°
13/11/24 02:45 PM GMT +05:30



Chhatrapati Sambhaji Nagar, Maharashtra, India
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INTERNSHIP INSTRUCTION MANUAL

(2024-2025)

G S Mandal's

Maharashtra Institute of Technology

(An Autonomous Institute)

NH-211, MIT Campus, Satara Village Road, Chhatrapati Sambhajnagar (Aurangabad)-431010,
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Internship Instruction Manual

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Training, Placement and Entrepreneurship Cell**Internship Instruction Manual****Important Dates (Tentative)**

Sr. No.	Schedule	Activity
1	1 st January to 4 th January 2025	Submission of Undertaking Form (Form No. 1) to the respective department T and P-Coordinator and reporting for Internship at Industry / Organization
2	6 th January to 15 th January 2025	Submission of Internship joining report (Form No. 2) duly signed by authority from Internship organization
3	First week of consecutive month of the semester (Feb, March, April, May 2025)	Submission of Internship Progress Report (Form No.3) to respective guide allotted by HoD and T and P Co-ordinator
4	Last week of consecutive month the semester (January, February, March, April, May 2025)	Internship Review as per the time schedule to be declared by the respective department
6	As per the schedule given in Academic Calendar (tentatively in the last week of April or first week of May 2025)	Submission of Internship Report / Confidential Report submission (Form No.4) to respective guide allotted by HoD and T and P Co-ordinator
7	As per the schedule given in Academic Calendar	Term End
8	As per the schedule given by Exam Cell	Final Internship Seminar Examination

Important Note: The above mentioned schedule is tentative. The exact schedule of internship activity will be shared through an academic calendar.

THE FORMS GIVEN IN THIS MANUAL ARE OF PRIME IMPORTANCE TO MAINTAIN THE SANITY OF TRAINING.

YOU ARE REQUESTED TO COMPLETE THE FORMS RELIGIOUSLY AND SUBMIT THEM TO THE APPROPRIATE AUTHORITIES ON THE SCHEDULED DATES GIVEN

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Training, Placement and Entrepreneurship Cell

Internship Instruction Manual

OBJECTIVES

Internship is meant to correlate theory and actual practices in the professional industries.

1. Students are exposed to industrial Environment, which cannot be simulated in the Institute.
2. Students work under the factory/organization discipline.
3. Students will be able to understand the psychology of the professionals, workers, their habits, attitudes and approach to problems along the practices followed either at factory or at a site.
4. Students get familiarized with various Materials, Machines, Processes, Products and their applications along with the relevant aspects of shop management.
5. Students realize the size and scale of industry.
6. Students get an opportunity to apply their knowledge in problem solving in their project assignment.
7. Students understand relevant application-oriented subjects which they have studied earlier.
8. Students understand various constraints of time and cost within which goods are produced and services rendered in specified quantum.
9. Students appreciate the need for co-ordinate effort of various persons at different levels in the different department and in achieving set goals and targets.
10. Students understand the scope, functions and the job responsibility, ties in various departments of an organization

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Training, Placement and Entrepreneurship Cell**Internship Instruction Manual****Do's and Don'ts**

Your attitude and discipline should be exemplary. You should remember that you are an ambassador of MIT when you are working as an Intern. Internship of students in future will depend upon the image created by you. Maintain good relationship with company authorities.

1. Maintain excellent/positive working relationships with your reporting authority/supervisor.
2. Be Punctual and regular. In case of any problem, approach your reporting authority / supervisor.
3. Keep a record of your daily activities and show it to your reporting authority whenever they ask for it.
4. Maintain the diary of daily work activities done during the internship.
5. Make available for searches and checks by security persons of the organization, if required. Code of conduct of company should be followed.
6. Maintain good health throughout the training.
7. Show exemplary behaviour by observing the manners and etiquettes. Your attitude and discipline should be exemplary. When working as a Trainee, keep in mind that you are an ambassador for MIT. The image you create will influence future student training. Maintain positive relationships with company officials/personnel.
8. Students should carry their Identity cards and produce the same on demand to the security persons/industry authorities.
9. Do not disturb the workers in their work and do not enter into any discussion with them.
10. Do not record any information or copy out any drawing or part thereof without proper permission.
11. Do not operate any instrument/machine/apparatus without specific instruction of your supervisor and without his supervision.
11. Students should not carry valuables while working in the organization/company
12. Student shouldn't take the objection when any document is asked by the company personnel.
13. Student should report regularly the progress of internship to the institute guide and department's T and P coordinator.

Need to maintain minimum 90% attendance during the internship. Students who are

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found to be irregular, misbehaving in any way or indulging in any mischief will be dealt very severely.

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Training, Placement and Entrepreneurship Cell**Internship Instruction Manual****Learning's during Internship**

During the Internship period, the student should try to learn different aspects of professional industry. Following points may be useful to the student to learn the things during the Internship.

- History.
 - Industry
 - Product
 - Location.
 - Site plan from Competent Authority
 - Plant Layout
 - Flow Diagram/Process Diagram /Product/activities.
 - Product Information
 - Capacity of Plant Customers.
 - Market of Finished Product.
 - Demand and supply of Product
 - Export
- Organization Chart/Structure.
- Total Employment: 1) Technical 2) Administrative
 - Direct Employment
 - Indirect Employment
- Turnover-capital employed
- Competitors
- Export achievement
- Technologies it relies on
- Is the company quoted on the stock exchange(locally/internationally), if so how has their share price varied during your time with the company? (Type of Industry-Public Limited, Private Limited, Co-operative sector etc.)
- Building and construction.
 - Built up area
 - Type of Construction
 - Manufacturing

Processes.

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- Drawings (if available)
- The type, model, age, specification of the machinery in use.□
- The type of oils, greases, coolants etc., specified for the use in or on this machinery.□
- Maintenance schedule/ programmes.
- Calibration Systems(if required)



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Training, Placement and Entrepreneurship Cell**Internship Instruction Manual****Learning's during Internship *contd...***

- The energy requirements of the company (machinery, lighting, heating and or air conditioning.)
 - Connected Load
 - Source
- The use of computers/level of automation in the company. □
 - Fully automated
 - Partially automated
 - Office automation
 - Process automation
 - Type of Instrumentation and Control
- Quality Control
 - Quality Policy
 - Accreditation
 - Quality measures
- Budgetary provisions, control and cost analysis □
 - Audited reports of the last three years .
- The Utilities needed by the company □
 - Boiler
 - Electricity
 - Compressor
 - Air Conditioning
 - Effluent Treatment Plant
 - Water-DM Plant, Portable Water etc.
- Environmental norms, Fire Safety norms.
- Correlate items that can reveal major outcomes, e.g. how power factor in the electricity bills reveals production rate.
- Industrial Safety norms.
- Any other information which you feel relevant for your study viz., Purchasing, Write-off policy, Inventory Control etc.

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- What do you think could be done in the particular area you are working?
 1. To improve communication.
 2. To increase the competitiveness of your firm.

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3. To encourage good design
4. To improve standards of quality
5. To improve energy saving



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Internship Report Format

- ✓ In addition to work diary (A-4 Size Register), You are required to submit an Internship Report along with details of organization / factory, where you have received training.
- ✓ You have to submit a detailed report of training in the industry incorporating study of plant / product / process along with intensive in-depth study on any one of the topics such as Processes, methods, tooling, equipment etc., highlighting aspects of quality, productivity and system.
- ✓ Student should take notes throughout his training period and prepare a framework in consultation with factory and the Institute guide.

The report shall be presented in the following manner.

1. Certification (Including Internship Completion Certificate)
2. Index
3. Introduction
4. Background of company/organization and its activities
5. Scope and object of the study / personal observations
6. Result and conclusion
7. Suggestions / recommendations for improvement / enhancement to industry
8. Acknowledgement
9. List of references (books, magazines and other sources)

Guidelines for evaluation/assessment of the report.

1. Introduction, acknowledgement, references.
2. Company background activities.
3. Training areas / training details.
4. General presentation, neatness and accuracy of the data furnished.
5. Contents, data, graphs, drawings and observations.
6. Result and conclusion.



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Form No.1A (Undertaking-Student)

To, Date :

The Director

Maharashtra Institute of Technology, Chhatrapati Sambhajnagar.

Sub: - Internship Undertaking

Respected Sir,

As a part of syllabi of B.Tech. Degree course of Maharashtra Institute of Technology (An Autonomous Institute) Chhatrapati Sambhajnagar affiliated to Dr. Babasaheb Ambedkar Marathwada University Chhatrapati Sambhajnagar, I have to undergo INTERNSHIP for final term from First/Second week of January 2025 to Second/Third week of May 2025. During Internship, I undertake to follow rules and regulations stated below:

1. I will submit a joining report in the prescribed form, duly countersigned by the Officer of the Organization where I am assigned to undergo INTERNSHIP.
2. I will be entirely under the disciplinary control of the organization where I am placed and will abide by the rules and regulations of the said organization.
3. I will be entitled for leave during training period as per rules laid down by the organization / apprentice act. Before proceeding on leave I will take prior permission from the authorities.
4. I will submit timely all the reports duly filled in and countersigned by the Officer of the Organization to the institute as mentioned in the instruction manual.
5. I am aware that my part-II term of final year will be granted if and only if: a) I attend internship in allotted organization/industry on their all-working days b) Undergo training to the satisfaction of In- charge officers and guide (faculty member) from institute c) On completion of training.
6. I will follow the stipulated duration of training programme.
7. I hereby undertake that; the institute will not be responsible for any mishap / accident during the training period and for my any act contrary to law.
8. I hereby undertake to get insured by taking Accidental Insurance Policy before joining the training for the prescribed training period.
9. I will obey and follow all the instructions and guidelines mentioned in Internship Instruction Manual provided by Training & Placement Cell.

Yours faithfully,

Signature:	Address for Correspondence:
Name:	
Class:	
Roll No:	
E-mail id:	Contact No.:



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Form No.1B (Undertaking-Parent)

To

Date:

The Director

Maharashtra Institute of Technology, Chhatrapati Sambhajanagar.

Sub: - Internship Undertaking

Dear Sir,

I am aware of the fact that my ward Mr/Ms.

of Final Year B.Tech Department of,

will be undergoing an internship at From .../.../2025 to .../...../2025
as a part of their academic

curriculum. I assure that

1. I am aware of the weather condition and other details of,
where my

ward will be undergoing internship.

2. My ward is going for the internship on his/her own risk and with my consent. My ward has got insured by taking Accidental Insurance Policy before joining the internship for the prescribed period.
3. In case of any mishap, faculties, T and P Cell or institution will not be held responsible.
4. My ward will abide by the rules and regulations of the allotted **internship organization.**
5. In case of any act of indiscipline or misbehaviour by him/her, he/she will owe responsibility and shall abide by the disciplinary action taken by the organization / institution.
6. He will obey all the rules and regulations of the internship organization during the training period.
7. I also agree that the institution is not responsible for any health problems that my ward might be infected with during the internship.

Thanking you

Yours

faithfully

Signature of the Parent: _____

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Name of the Parent: _____



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Form No.2 (Joining Report)

To,
The Director,
Maharashtra Institute of Technology,
Chhatrapati Sambhajanagar.

Respected Sir,

As per your instructions I have reported myself for Internship at

----- on date (DD/MM/YY) / / at ----- am/pm

Yours obediently.

Signature of students with Roll No.

Signature of the officer

Name of the organization:

seal of the organization.

Division:

*The students should write the name of the organization where he/she is placed for internship.



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Form No.3 (Internship Progress Report)

Name of the student _____ Roll No. _____

Course:-Final Year B.Tech _____ Academic Year:- _____

Week No.	Date		Brief Weekly Report about the work done and or observations made
	From	To	

N.B.: Additional information, if any, may please be written on separate sheet.

ASSESSMENT/REMARK OF THE TRAINING OFFICER ON THE BASIS OF WORK PERFORMED BY THE INTERN

CRITERIA	ATTENDANCE	CONDUCT/ DISIPLINE	PROGRESS	MOTIVATION	CO- OPERATION
*GRADES					

*GRADE ASSIGNED: A=EXCELLENT,B=GOOD,C=FAIR,D=AVERAGE,E=POOR

Signature of the student

Signature of the concerned officer with the seal of the organization



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Form No.4 (Internship Feedback Form)

(The form is designed to bridge the gap for academic evaluation and improvement of skills of intern)

Record of Progress of Intern

Name of the Intern: -

Date of Commencement: -

Progress Report for the Period: - ____/____/____ to ____/____/____ Your opinion (Please tick the grade):

Sr.No.	Parameter	Excellent	Good	Average	Below Average
1	Technical Knowledge				
2	Commitment				
3	Willingness to Learn				
4	Hardworking				
5	Communication Skills				
6	Positive Attitude				
7	Obedience				
8	Sincerity				
9	Team Spirit				
10	Leadership				

Suggestions, if any

- For effective Implementation of Internship: -

- To inculcate any specific industry-oriented skills: -

Signature of the manger with the seal of organization



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Internship Daily Diary

Instructions for Maintaining Your Internship Daily Diary

As part of your internship experience, it is essential to maintain a detailed daily diary that records your progress, challenges, and learnings. This diary will serve as a reflection of your growth and accomplishments throughout your internship. Below are instructions on how to complete each section daily:

Internship Daily Diary Template

1. Tasks Assigned

- **Objective:** Note down each task or project you're assigned for the day.
- **Instructions:** Briefly describe the main goals or objectives for each task. This could include any specific outcomes expected or a brief overview of what you aim to achieve.

2. Activities Carried Out

- **Objective:** Document the steps or actions taken to complete your tasks.
- **Instructions:** Write about the process you followed to tackle each task. Mention any specific tools, software, or methodologies used, as well as any new approaches you applied.

3. Technical Learning

- **Objective:** Reflect on new knowledge or skills acquired during the day.
- **Instructions:** Note any technical concepts, tools, or skills learned. If you encountered any technical challenges, briefly describe the issues and how you resolved them or what you learned from these obstacles.

4. Communication made in the organization

- **Objective:** Track your interactions within the organization.



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- **Instructions:** Describe any meetings, discussions, or exchanges with team members, supervisors, or other departments. Note the type of guidance or feedback you received and how it impacted your work or perspective on the tasks.

5. Outcome and Reflection

- **Objective:** Summarize your achievements and personal growth.
- **Instructions:** Reflect on your progress for the day. Briefly mention any tasks you completed or advanced on. Additionally, take a moment to consider what went well, what could have been improved, and any insights you gained about yourself or the work.

Important Note: Ensure that this diary is filled out every day to capture your experiences in detail. These daily reflections will help you identify patterns in your learning, areas of improvement, and the skills you're developing over time. This record will also support your final internship report and provide a basis for evaluation and meaningful discussions with your supervisor. You need to submit the daily dairy details to institute at the time of reviews. Following is the template for internship daily dairy, you need to take out its required number print for filling it on daily basis.

G.S. Mandal's



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Chhatrapati Sambhajanagar

MAHARASHTRA INSTITUTE OF TECHNOLOGY

CHHATRAPATI SAMBHAJINAGAR

(An Autonomous Institute)

Accredited by NAAC with "Grade A"

(Formerly Known as College of Applied Science)

Approved by All India Council for Technical Education (AICTE), New Delhi Affiliated to Dr. Babasaheb Ambedkar Marathwada

University, Chhatrapati Sambhajanagar

DTE Code : 2113

Internship Daily Diary / /	Date -
Tasks Assigned	
Activities Carried Out	
Technical Learning	
Communication made in the organization	
Outcome and Reflection	



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DTE Code : 2113

Guidelines for preparing Internship Report

1. The Internship Report shall be typed on A-4 size white bond paper.
2. Typing shall be with spacing of 1.5 using black ribbon or carbon on one side of the paper.
3. Margins :- (i) Left 37.5 mm.
(ii) Right, top and bottom 25 mm.
4. Binding: - Hard with golden embossing on the front cover of brown colour
5. Front cover of hard bound report:-
It should be identical to first title page.
6. Format for title page (First Page) (Centre justified) (Default font size TNR-12)

Report of Internship (TNR-14, Bold) Report of Internship (TNRIn -14, Bold)

{Title of Industry}{TNRIn-18, Bold}

{Title of Industry}{TNRBy-18, Bold}

{Name of student}{TNRBy-16, Bold}

{Name of student}{TNR-16, Bold} Submitted in partial fulfilment of the requirement for

Submitted in partial Degree of fulfilment of Bachelor of Technology the requirement for

Degree of Bachelor of Technology In (Branch Name) (TNR-14, Bold)

(Branch Name) (TNR-14, Bold) Of

Of

Maharashtra Institute of Technology, Chhatrapati Sambhajanagar

Affiliated to

Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajanagar.

(TNR-14, Bold)



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DTE Code : 2113

7. Format for Certification page (Second page)

CERTIFICATE (TNR-16, Bold)

This is to certify that the Internship Report Submitted by

(Name of Student) (TNR-14, Bold) (Roll No:)

Is completed as per the requirement of Maharashtra Institute of Technology Chhatrapati Sambhajanagar (An Autonomous Institute) affiliated to Dr. Babasaheb Ambedkar Marathwada

University, Chhatrapati Sambhajanagar in partial fulfilment of Degree of Bachelor of Technology in (Branch Name)

(TNR-14, Bold)

Internal Guide

Head of

Director (TNR -12, Bold)

8. The third page will be certificate issued by the industry regarding the completion of training.
9. The fourth page would be for acknowledgement, which would be followed by index page (Fifth page).
10. The font of the text should be 12 TNR and Headings should be 14 TNR in Capital.
11. Sketches should be drawn on separate sheet (minimum A4 size) and be inserted at proper places. The sketches should be drawn in black ink and be numbered.
12. Tables should preferably be typed in the text only.
13. The mathematical symbol should be typed or neatly written so as to match darkness of the text.
14. The last item on the index should be references.
15. Students who have undergone Internship in more than one industry can bind the report as a single copy and will attach certificate of each industry in chronological order.
16. Page number must appear on the right-hand top corner of each page starting after index page.
17. The contents of the seminar can be decided by the internal guide and student
18. Minimum number of copies = 5 Copies (Central Library + Department + Internal Guide + External Guide + Student). The copy of External Guide (Industry Guide) will be submitted by the student after completion of training. The number of copies to external guide will be proportionate to the number of industries where he/she has undergone Internship.

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University, Chhatrapati Sambhajanagar

DTE Code : 2113

Report of Internship

At

Wipro Lighting Ltd., Aurangabad

By

Mr. Prasad V. Muley

Submitted in partial fulfilment of the requirement for

Degree of Bachelor of Technology

Of

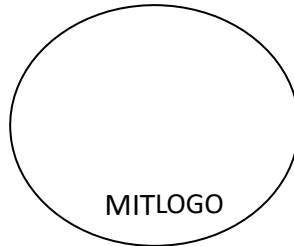
Maharashtra Institute of Technology, Chhatrapati Sambhajanagar

(An Autonomous Institute)

Affiliated to

Dr. Babasaheb Ambedkar Marathwada University,

Chhatrapati Sambhajanagar.



**Department of Electronics and Telecommunication Engineering,
Maharashtra Institute of Technology, Chhatrapati Sambhajanagar.**

2024 - 202

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Chhatrapati Sambhajanagar

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University, Chhatrapati Sambhajanagar

DTE Code : 2113

CERTIFICATE

This is to certify that Internship Report

Submitted By

Mr. Prasad V. Muley

(Roll No:)

is completed as per the requirement of the Maharashtra Institute of Technology Chhatrapati Sambhajanagar (An Autonomous Institute) affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chh. Sambhajanagar in partial fulfilment of

Degree of Bachelor of Technology

in

Electronics and Telecommunication Engineering

For the academic Year 2024- 2025

Internal Guide

Head of Department

Director

10

Transport Facility





G. S. Mandal's
MIT
Chhatrapati Sambhainagar



Are you tired of the hassle of commuting to and from college every day?

Look no further! Our bus services are here to make your journey convenient, comfortable, and stress-free.



Emergency fire safety cylinder



All our buses follow the RTO Rules and Regulations



Real time GPS tracker



Emergency Medical Kit



The interior area of the bus is fully monitored by CCTV camera

Why Choose Our Bus Services?

Convenience Say goodbye to long waits at bus stops! Our buses operate on a reliable schedule, every time ensuring you reach college on time.

Comfort Travel in style and comfort with our modern.

Safety

1. We provide professional drivers for providing good traveling facilities.
2. Student attendance check Every day and reported to their respective department.
3. Safety from changing atmosphere / season. (Rainy, Winter and Summer)

Affordability Enjoy affordable fares that won't break the bank. Save money on fuel, parking fees, and maintenance costs by opting for our bus services.

Accessibility Multiple pick-up and drop points from college campus, we provide easy access to students from various locations.

Don't miss out on this fantastic opportunity to save money while traveling to college!

Details of transport timing & route

Route: 1 [From Jatwada to MIT]

First Shift Timing (7:45 Am to 3:30 Pm)
Regular Shift Timing (10:00 Am to 5:30 Pm)

Route: 2 [From Bajaj Nagar/Waluj to MIT]

First Shift Timing (7:45 Am to 3:30 Pm)
Regular Shift Timing (10:00 Am to 5:30 Pm)

Yearly Fees

₹ 15600/-

Extra Facility

- ▶ CCTV Double Tracker
- ▶ GPS System
- ▶ With Lady Attendant
- ▶ Fire Safety 5kg -2 Cylinder
- ▶ Panic Button
- ▶ Good Bus Condition
- ▶ RTO Rule & Regulations

Any Queries call us : O240 2375112 Email : transport@mit.asia

11 | Post/Banking ATM





MIT
A College of Applied Science & Technology
Chhatrapati Sambhajnagar

G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY

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DTE Code : 2113

Ref:-MIT/A/CERIFICATE/2024/ 1028/18

Date: 30/11/24

CERTIFICATE

This is to certify that, most of the classrooms are equipped with LCD projectors at our institute viz.. Maharashtra Institute of Technology, Satara Road Beed by-pass, Chhatrapati Sambhajnagar (Aurangabad).



gmat
Director

Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar
(An Autonomous Institute)

MIT Projectors in Classrooms Facility



MIT Auditorium Facility:



14	Staff Quarters
NA	

15	Implementation of Startup Policy
NA	

Display of Course(s)

G.S. Mandal's
Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar
 (An Autonomous Institute)

Sr. No.	Programme	Degree	Duration	Intake
UG Programmes in Engineering & Technology - (B.Tech)				
1	Agricultural Engineering	B.Tech	4 Years	30
2	Civil Engineering	B.Tech	4 Years	180
3	Computer Science and Engineering	B.Tech	4 Years	240
4	Computer Science and Design	B.Tech	4 Years	120
5	Electronics and Computer Engineering	B.Tech	4 Years	120
6	Electrical Engineering	B.Tech	4 Years	120
7	Artificial Intelligence(AI) and Data Science	B.Tech	4 Years	120
8	Mechanical Engineering	B.Tech	4 Years	120
9	Plastic and Polymer Engineering	B.Tech	4 Years	60
PG Programmes in Engineering & Technology - (M.Tech)				
1	Computer Science & Technology	M.Tech	2 Years	18
2	Electronics Telecommunication	M.Tech	2 Years	18
3	Food Processing Technology	M.Tech	2 Years	24
4	Mechanical Engineering	M.Tech	2 Years	18
5	Computer Science & Engi. (Data Science & Analytics)	M.Tech	2 Years	12
6	Computer Science & Engi. (Data Science & Analytics)	M.Tech	2 Years	18
7	Electrical Drives And Control	M.Tech	2 Years	24
8	Artificial Intelligence and Machine Learning	M.Tech	2 Years	18
9	Structural Engineering	M.Tech	2 Years	18
PG Programme in Management - (MBA)				
1	MBA	MBA	2 Years	60
PG Programme in Computer Application- (MCA)				
1	MCA	MCA	2 Years	120
Vocational Courses - (B.Voc)				
1	Refrigeration And Air Conditioning	B.Voc	3 Years	30
2	Food Processing	B.Voc	3 Years	30
3	Artificial Intelligence And Robotics	B.Voc	3 Years	30
4	Interior Design	B.Voc	3 Years	60
Doctoral Programmes - (Ph.D.)				

General Insurance



SURAKSHA AUR BHAROSA DONO

Name : GRAMAUDYOGIK SHIKSHAN MANDALS
Address : Gut No 72, B Tech Building N, Sq M 17768 2,, Village Satara, Aurangabad City, Aurangabad, Aurangabad, Maharashtra, 431001 - India
Contact No : null
Email Id : mamtaraut5@gmail.com

SBI General Bharat Laghu Udyam Suraksha

Policy / Certificate No : 0000000034039514-01
Customer ID : 0000000042901451
Policy Issue Date : 04/07/2024
Period of Insurance : **From** : 01/07/2024 00:00
To: 30/06/2025 23:59
Intermediary Name & code : Preeti Chetan Lalwani & 0063383
Intermediary Contact Number : +91-7028038555
Intermediary Landline Number :
Loan Account No :
Mortgaged Hypothecated with : Refer Hypothecation Details

Dear GRAMAUDYOGIK SHIKSHAN MANDALS

Welcome to the SBI General Family. Your business assets are the backbone of your entire business. Be it building, structure, plant or machinery, these are what have held your business together. Hence, it's important to protect these assets. SBI General Bharat Laghu Udyam Suraksha is a product that offers you complete peace of mind by securing your business assets.

We are hereby enclosing the following documents pertaining to your policy that outline the details of risk and cover as proposed by you.

- The Key Feature
- Policy schedule
- QR Code for Policy Wording

We request you to verify and confirm that these documents are in order. Please ensure safety of these documents as they form part of our contract with you. For all your future correspondence with us, kindly quote your Customer ID and Policy No mentioned above. In case of any queries or suggestions, please do not hesitate to get in touch with us. You can contact us at customer.care@sbigeneral.in or call our Customer Care Number 1800-102-1111. We look forward to a continuing and mutually beneficial relationship.

KEY FEATURE

Details mentioned under are indicative and not exhaustive, for complete details, please refer policy wordings.

Key Benefits of the Policy	<ul style="list-style-type: none"> • Building and Structure Cover (Damage and total destruction) • Waiver of Under insurance up to 15% • Coverage for Plant and Machinery, Stock and other assets • Cover for Furniture, Fixture and Fittings (Loss or destruction) • Includes temporary removal of stocks • Cover for Specific Contents • Start-up expenses
What is covered in this Policy?	<p>We cover physical loss or damage or destruction caused to the Insured Property by:</p> <ul style="list-style-type: none"> • Fire Including Spontaneous combustion • Explosion or Implosion • Lightning • Earthquake, volcanic eruption, or other convulsions of nature • Storm, Cyclone, Typhoon, Tempest, Hurricane, Tornado, Tsunami, Flood and Inundation • Subsidence, Landslide, Rockslide • Impact damage • Missile testing operations • Riot, Strikes, Malicious Damages • Acts of terrorism • Bursting or overflowing of water tanks, apparatus and pipes • Theft within 7 days from the occurrence of and proximately caused by any of the above insured events. • Bush Fire, Forest Fire, Jungle Fire • Leakage from automatic sprinkler installations <p>Inbuilt Covers:</p> <ul style="list-style-type: none"> • Additions, alterations or extensions • Temporary removal of stocks • Cover for Specific Contents
	<ul style="list-style-type: none"> • Money up to Rs. 50,000 during the policy period and certain documents like deeds, drawing etc. up to Rs. 50,000 during the policy period • Computer programs, information and data • Personal effects of employees, directors and visitors • Start-Up expenses • Professional fees • Cost of removal of debris • Costs compelled by Municipal Regulations <p>Add-On Covers</p> <ul style="list-style-type: none"> • Floater Cover: Cover for stocks at multiple locations under one Sum Insured. • Declaration policy for Stocks: Cover for frequent fluctuations in stock/stock values on declaration basis



SURAKSHA AUR BHAROSA DONO

Optional Covers	<ul style="list-style-type: none"> Impact damage by insured own vehicle
What is Not covered in this Policy?	<p>We do not cover any loss or damage or destruction that is directly or indirectly caused by:</p> <ul style="list-style-type: none"> Your deliberate, wilful or intentional act, Loss, destruction or damage to stocks in cold storage due to change in temperature, War, invasion, war-like operations, Ionising radiation, Pollution or contamination, Property is missing or has been mislaid, Consequential or indirect loss or damage, Costs, fees or expenses for preparing any claim, Bullion or unset precious stones, any curious or works of art unless specifically declared, Insured premises or building remains unoccupied for more than 30 days, Loss, damage or destruction to any electrical/electronic machine, apparatus, fixture, or fitting by over-running, excessive pressure, short circuiting, arcing, self-heating or leakage of electricity from whatever cause (lightning included). This exclusion applies only to the particular machine so lost, damaged or destroyed <p># This is an indicative list of exclusions, please refer policy wording for detail list</p>



SURAKSHA AUR BHAROSA DONO

Policy Schedule

Important Note: 1) The Validity of this Certificate of Insurance cum Schedule is subject to realization of the premium cheque. 2) This insurance policy cover is valid subject to Warranties, Terms and Conditions of the policy.

Policy Servicing Office : "RAMDEV TOWERS", 1st floor, 16-Seven Hills Jalna Road, Opp. MGM Hospital, Opposite Raj Heights, Aurangabad, Maharashtra - 431003, India

Insured Name	: GRAMAUDYOGIK SHIKSHAN MANDALS	Policy Servicing Branch	: Aurangabad
Previous Policy No (if any)	: 0000000034039514	Policy / Certificate Number	: 0000000034039514-01
Premium frequency	: SBI General	Policy Issue Date	: 04/07/2024
Coinurance Details	: SBIG Own Share 100%	Period of Insurance	: From : 01/07/2024 00:00 To : 30/06/2025 23:59
Address Proof	: NA	PAN/Form 60/61	: SBI General

Sr. No	Location of Risk	Occupancy
1	B Tech Building No. 2, Gut No 72,, 17768 2 Village Satara, Aurangabad, Maharashtra - 431001	Schools / Colleges
Sr. No	Benefit	Sum Insured (Rs)
1	Building	160,000,000.00
2	Contents	11,000,000.00
	Plant and Machinery	11,000,000.00
	Furniture, Fixture & fittings	0.00
3	Stocks	0.00
	Stocks of Raw Material	0.00
	Stocks of Finished Goods	0.00
	Stocks of Work in Progress	0.00
4	Other Items to be Specifically Covered	11,800,000.00
	Location SI	182,800,000.00

Standard Add-on Cover Details		
SrNo	Add on Cover Description	Sum Insured (Rs)
1	Declaration policy for Stocks	0.00
2	Floater Cover	0.00
Other Add-on Cover Details		
SrNo	Add on Cover Description	Sum Insured(Rs)
.	SBI General Bharat Laghu Udyam Suraksha -Accidental Damage Cover Clause	0.00
.	SBI General Bharat Laghu Udyam Suraksha -Impact damage by insured own vehicle	0.00
.	SBI General Bharat Laghu Udyam Suraksha -Involuntary betterment/technological advancements/obsolete equipment clause	0.00
.	Loss of Rent & Additional Expenses for Rent for Alternate Premises	0.00
.	Electrical Clause/Electrical Installation Clause	0.00
.	Adequacy of Sum Insured	0.00
.	Leakage Cover Only (Tanks Located Elsewhere)	0.00
.	Leakage Cover Only (Tanks within Insured's Premises)	0.00
.	Brand and trademark	0.00



SURAKSHA AUR BHAROSA DONO

In Built Covers:		
Sr.No.	Covers	SI Limits
1	Additions, alterations or extensions	15% of Sum Insured (Excluding Stocks)
2	Temporary removal of stocks	10% of the Sum Insured of Stock
3	Cover for Specific Contents	
	Money	Upto Rs.50,000
	Deeds, manuscripts and business books, plans, drawings, securities, obligations or documents of any kind	Upto Rs.50,000
	Computer programmes, information and data	Upto Rs. 5,00,000
	Employees', Directors', visitors' personal effects	Upto Rs.15,000 per person for a maximum of 20 persons.
4	Start-Up Expenses	Upto Rs.5,00,000
5	Professional fees	5 % of the claim amount
6	Costs for removal of debris	2 % of the claim amount.
7	Cost compelled by Municipal Regulations	Upto Sum Insured

Deductibles

5% of each claim, subject to a minimum of Rs.10,000 for each claim

Terrorism Damage Claims:

Shops & Residential Risks	1 % of claim amount for each and every claim subject to a minimum of Rs.10000 and a maximum of Rs.500,000
Non-Industrial Risks	1 % of claim amount for each and every claim subject to a minimum of Rs.25000 and a maximum of Rs.1000,000
Industrial Risks	5 % of claim amount for each and every claim subject to a minimum of Rs.100000 and a maximum of Rs.2500,000



Premium Computation	
Particulars	Amount (Rs)
Net Premium	34,964.38
Terrorism Premium	27,420.00
Discount/Loading if any	0.00
Taxes as applicable	11,229.18
Add Kerala Cess	0.00
Final Premium	73,614.00

Collection Details	
Receipt No	Receipt Date
	04/07/2024

P.S. If premium paid through cheque, the policy is void ab-initio in case of dishonour of cheque. Consolidated Stamp Duty Rs. 0.5/- paid towards Insurance Policy Stamps vide Order No. LOA/ENF-2/CSD/21/2024 (Validity Period Dt.25/03/2024 to Dt.24/03/2026)/1609 Date:- 06/03/2024 Dated : 2024-03-28 11:24:55.0 of General Stamp Office, Mumbai.

For complete Coverage & Policy Wording, kindly visit our website - www.sbigeneral.in

Scan to view Customer Details & Proposal Form



Date: 04/07/2024
Place : Aurangabad

Digitally signed by VISHWANATHAN SUBRAMANIAN
Date: 2024.07.04 11:55:33 IST

Authorized Signatory

For and on behalf of SBI General Insurance Company Ltd.

Additional Conditions/Endorsements/Warranties/Clauses applicable
Additional Conditions: Subject to the following additional Conditions and attached Clauses / Endorsements / Warranties:
Clauses Applicable:
1. Additions, alterations or extensions Clause
2. Cover for Specific Contents
3. Professional fees
4. Cost for Removal of debris
5. Costs compelled by Municipal Regulations
6. Waiver of Underinsurance upto 15%
7. Sanction Limitation And Exclusion Clause
8. Cyber Loss Limited Exclusion Clause LMA 5410
9. Communicable Disease Exclusion Clause
10. Agreed Bank Clause
11. Basis of Valuation
12. Policy shall stand canceled ab initio in the event of non-realization of the premium

13. Terrorism damage inclusion
14. Temporary removal of stocks
15. Start-Up Expenses
16. Designation of Property Clause
17. Earthquake (Fire and Shock)
18. Sanction Limitation And Exclusion Clause
19. Communicable Disease Exclusion Clause
Warranties Applicable:



Special Condition:

Location wise Clauses/Warranties etc.:

Clauses Applicable:

B Tech Building N, Sq. Gut No 72,, 17768 2 Village Satara, Aurangabad, Maharashtra - 431001

1. Kutch construction is excluded under scope of this policy

Warranties Applicable:

B Tech Building N, Sq. Gut No 72,, 17768 2 Village Satara, Aurangabad, Maharashtra - 431001

Special Condition:

B Tech Building N, Sq. Gut No 72,, 17768 2 Village Satara, Aurangabad, Maharashtra - 431001

Hypothecation Details

Sr. No	Name of the financial institution	Address of financial institution
1	HDFC BANK LTD	AURANGABAD

Important Note

1. All other terms, conditions, exclusions as per attached policy wordings.
2. In case of payment by cheque, in the event of dishonor of cheque for any reason whatsoever, insurance cover provided under this document automatically stands cancelled from the inception irrespective of whether a separate communication is sent or not.
3. Please refer the Claims Settlement & Grievance Redressal procedure document attached herein for ready references
4. SBIGI does not accept Cash for Premium Payment against the Policy
5. Receipt subject to realisation of instrument submitted
6. Kindly refer to the policy document for time of commencement of cover
7. Policy document sent electronically is as valid as physical policy contract document.
8. Date of delivery of the document is reckoned for the purpose of examining free look request.

Declaration

As part of the Go Green initiative, we'll be issuing this policy in digital mode on your registered mobile number and e-mail ID. We save a tree when we issue an e-policy. A policy document sent electronically is as valid as a physical policy contract document. However, if you need a physical copy of the policy document, please send SMS "PRINT <Policy Number>" to 561612 from your registered mobile number.

Intimating a Claim

For Intimating a Claim with us please contact us through the following channels:

Phone : 1800-102-1111 Toll Free 8:00 am to 8:00 pm (Monday to Saturday)

E mail - customer.care@sbigeneral.in

Facsimile - 1800-102-7244 (Toll Free)

Claim Settlement

The company will settle the claim under this Policy within 30 days from the date of receipt of necessary document required for assessing the claims. In the event that the company decides to reject a claim made under this Policy, the Company shall do so within a period of thirty days of the Survey Report or additional Survey report, as the case may be, in accordance with the provision of Protection of Policyholder's Interest Regulations 2017.

Grievances

In case of any queries the insured person may contact the company through

Level-1: Tollfree: 1800 22 1111/1800 102 1111/E-mail: customer.care@sbigeneral.in/For Senior Citizens: seniorcitizengrievances@sbigeneral.in

Level-2: head.customercare@sbigeneral.in

Level -3: gro@sbigeneral.in In case, you are satisfied with the decision / resolution provided by above authorities you may register your complaint with IRDAI by visiting the below site: <https://bimabharosa.irdai.gov.in/Home/>

In case, you are not satisfied with the decision / resolution provided by above authorities you may approach the insurance ombudsman falling in your jurisdiction for redressal of your grievance at (<https://www.cioins.co.in/Ombudsman>)

For any communications with respect to the Insurance Contract you can contact our nearest branch office or write to us at "SBI General Insurance Company Limited". 9th Floor, A&B Wing, Fulcrum Building, Sahar Road, Andheri East, Mumbai - 400099.



Scan the QR code for Terms & conditions, Key Feature Document and Ombudsman List



PREMIUM RECEIPT			
Branch Office Address: SBI General Insurance Company Limited "RAMDEV TOWERS", 1st floor, 16-Seven Hills, Jalna Road, Opp. MGM Hospital, Opposite Raj Heights, Aurangabad, Maharashtra - 431003, India		Reference No:	000055347177
		OF Receipt No:	
		Date:	04/07/2024
		Branch Code:	00027
		Party/Depositor ID:	0000000042901451
Received with thanks from Preeti Chetan Lalwani an amount of Rs. (73613) by Agent Cash Deposit No: ACD00272371898			
Dated:			
Drawn on Bank:			
Branch:			
Party ID	Quote/Policy/Claim No.	Name of Party	Amount(Rs.)
0000000042901451	0000000105701870	Preeti Chetan Lalwani	73613
TOTAL			73613

For and on behalf of
SBI General Insurance Co. Ltd.

Authorized Signatory

GST INVOICE										
GST Invoice No:		105653330			GST Invoice Date:		04/07/2024			
GST No. (SBI General)		27AAMC58857L1ZC			SBI General State		Maharashtra			
SBI General Branch Address:		SBI General Insurance Company Limited "RAMDEV TOWERS", 1st floor, 16-Seven Hills, Jalna Road, Opp. MGM Hospital, Opposite Raj Heights, Aurangabad, Maharashtra 431003, India								
Details of Policy Holder:										
Name:		GRAMAUDYOGIK SHIKSHAN MANDALS								
Address:		Gut No 72, B Tech Building N, Sq M 17768 2,, Village Satara, Aurangabad City, Aurangabad, Aurangabad, Maharashtra, 431001 - India								
Policy Holder State		Maharashtra								
GSTIN / Unique No:		27AAATG2943C2Z0			Policy Number		0000000034039514-01			
Insurance Product Name	HSN Code	Premium (without Taxes)	KFC		CGST		SGST/ UTGST		IGST	
			Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
Standard Fire & Special Perils	997137	62,384.38	1%	0.0	9.00%	5614.59	9.00%	5614.59	0.00%	0
Total Invoice Value (In Figures)		73,614.00								
Taxes Applicable		11,229.18			Authorized Signatory					

“I/We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare e-invoice in view of exemption provided to insurance companies under Notification no. 13/2020 -Central Tax dated March 21, 2020”

Disclaimer: SBI General Insurance Company Limited, Corporate & Registered Office: Fulcrum Building, 9th Floor, A & B Wing, Sahar Road, Andheri (East), Mumbai-400099. | For more details on the risk factors, terms and conditions, please refer to the Sales Brochure and Policy Wordings carefully before conducting a sale. | For SBI General Insurance Company Limited IRDAI Reg. No. 144 dated 15/12/2009 | CIN:U66000MH2009PLC190546 | SBI Logo displayed belongs to State Bank of India and used by SBI General Insurance Company Limited under license | SBI General Bharat Laghu Udyam Suraksha | UIN: IRDAN144RP0031V02202021 | SBI General Insurance and SBI are separate legal entities and SBI is working as Corporate Agent of the company for sourcing of insurance products. Call(Toll Free) | 18001021111 | www.sbigeneral.in



G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY CHHATRAPATI SAMBHAJINAGAR

Accredited with "Grade A" by NAAC

(Formerly Known as College of Applied Science)

Approved by All India Council for Technical Education (AICTE), New Delhi

Permanently Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajanagar
DTE Code -2113

Ref.:-MIT/A/Office Order/2024/ 060

Date : 27th March, 2024

OFFICE ORDER

The Ministry of Education (MoE) of the Government of India has established the 'MOI's Innovation Cell to systematically foster a culture of innovation among all Higher Education Institutions (HEIs). The primary mandate of the MIC is to encourage, inspire, and nurture young students by supporting them to work with new ideas during their formative years. MIC envisions the creation of Institution Innovation Councils (IICs) across selected HEIs.

Accordingly, IIC is formed at our Institute consisting of students and faculties. The constitution is as below:

Faculty Coordinators		
Sr. No.	Name of Faculty	Role
1	Dr. Arun Autee	President
2	Dr. Shilpa Kodgire	Vice President
3	Dr. Swapnil Jaiswal	Convener
4	Mr. Shailesh Biradar	Social media
5	Mr. Trishul Kulkarni	Internship Activity Coordinator
6	Dr. Amit Borole	Start-up Activity Coordinator
7	Dr. Supriya Kinariwala	ARIIA Coordinator
8	Dr. Arti Rushi	IPR Activity Coordinator
9	Mr. Umesh Shirale	Innovation Coordinator
10	Dr. Babasaheb Sonawane	NIRF Coordinator
11	Dr. Dipak Nehete	Member
12	Dr.Chandrakant Jadhav	Member
13	Dr. Bhagwan Toksha	Member
14	Ms. Suchita Waghmare	Member
15	Mr. Yaduraj Thakare	Member
16	Mrs. Swati Jaipurkar (Kulkarni)	Member
17	Dr. Rahul Agrawal	Member
18	Dr. Mazher Khan	Member
19	Dr. Vaishali Bhagile	Member
20	Mr. Sachin Shinde	Bank/Investor
21	Mr. Prasad Kokil	Expert from Nearby Industry
22	Mr.Yogesh Pawar	Startup/Alumni Entrepreneur
23	Dr. Sachin Deshmukh	Incubation Center

NH-211, MIT Campus, Satara Village Road, Chhatrapati Sambhajanagar- 431 010 (M.S.); India. Phone (Director): (0240) 2375111, (Office) 2375365, 2375355; Fax: (0240) 2376618, E-mail: director.mitt@mit.asia; Website: www.mit.asia



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DTE Code -2113

Student Coordinators		
Sr. No.	Name of the Student	Role
1	Mr. Anikit Ishwar Patil	Innovation Coordinator
2	Mr. Hiranmaya Parimal Biswas	Startup Activity Coordinator
3	Mr. Mohammad Huzaifa Shaikh	Internship Activity Coordinator
4	Mr. Aniket Vitthal Andhale	Social Media Coordinator
5	Mr. Ankita Ashok Tiwari	IPR Activity Coordinator
6	Mr. Harish Patil	Member
7	Mr. Aditya Anand	Member
8	Ms. Shanica Kadam	Member
9	Ms. Vedika Nerulkar	Member

The above committee will work as per the guidelines given by MIC.



[Signature]
Director

Director
Maharashtra Institute of Technology,
Aurangabad
(An Autonomous Institute)

Copy Submitted To :

- 1) The Registrar, Jt. Registrar, for information and necessary action
- 2) All Deans & Associate Deans for information and necessary action
- 3) All Head of Departments for information and necessary action
- 4) All Section in charge for information and necessary action
- 5) All Concerned faculty members

Copy submitted to Honorable Director General for information please.



National Institutional Ranking Framework
Ministry of Education
Government of India



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[ABOUT NIRF \(HTTPS://WWW.NIRFINDIA.ORG/ABOUT\)](https://www.nirfindia.org/about)

[PARAMETERS \(HTTPS://WWW.NIRFINDIA.ORG/PARAMETER\)](https://www.nirfindia.org/parameter)

[DOCUMENTS \(HTTPS://WWW.NIRFINDIA.ORG/DOCUMENTS\)](https://www.nirfindia.org/documents) RANKING

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OVERALL (IR-O-I-1466)

Institute Name: Maharashtra Institute of Technology

NOTE: In case of newly added disciplines, You may use new login credentials which was sent to Institute HOD email.

Discipline	Institute ID
ENGINEERING	IR-E-I-1466
MANAGEMENT	IR-M-I-1466

ARCHITECTURE & PLANNING	IR-A-I-1466
INNOVATION	IR-I-I-1466
SDGINSTITUTIONS	IR-B-I-1466
OVERALL	IR-O-I-1466


Latest @ NIRF

👉 The deadline for completing the pre-registration process is 03 December 2024 till 5.00 pm. In case of not able to login or do not have Overall ID or password, you are requested to contact us on techsupport@nirfindia.org or call on +91 79 2326 8247

Confirmation of Participation for India Rankings 2025	
Type of Institution: Multiple discipline	
Discipline(s):	OVERALL, ENGINEERING, MANAGEMENT, ARCHITECTURE & PLANNING, INNOVATION, SDGINSTITUTIONS
Institute Information (Note : The mentioned name of the institution will be printed on certificate, if eligible.)	
Institute Name : Maharashtra Institute of Technology	


Full Address : Maharashtra Institute of Technology, Aurangabad Off Bypass Road, Satara Village Road, Aurangabad-431010, Maharashtra, INDIA. , Maharashtra , Aurangabad , 431010	Year of Establishment:	2001
---	------------------------	------

About Institute:	<p>GSM's Maharashtra Institute of Technology, Aurangabad was established in 2001 and is approved by AICTE, New Delhi and permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University (DBAMU), Aurangabad, and Maharashtra. The institute offers 8 undergraduate (B. Tech.) courses, 5 postgraduate courses that include 4 M. Tech. courses and 1 MBA course and 2 Ph.D. courses. The Mission of the institute states the commitment to provide wholesome education in Technology and Management to enable aspiring students to utilize their fullest potential and become professionally competent and ethically strong by providing.</p> <ul style="list-style-type: none"> • Well qualified, experienced and professionally trained faculty. • State-of-the-art infrastructural facilities and learning environment. • Conducive environment for research and development. • Delight to all stakeholders. <p>Maharashtra Institute of Technology (MIT) is situated in industrial city of Aurangabad which is a hub of hundreds of industries with 4 MIDCs, DMIC and AURIC. A combination of versatile pedagogy, state of art infrastructure, and consistent focus on overall personality development is what makes MIT stand out as makers of industry ready technocrats. The Institute is NAAC accredited with Grade "A". UGC has conferred the 'Autonomous' status to the Institute from Academic Year 2021-22. Apart from the curricular structure with a strong interdisciplinary flavour and one full semester mandatory In-Plant Training gives opportunities for multiple levels of interfacing with both faculty and industry in form of On-Campus Projects, Engineering Exploration Projects, On-Campus exposure at M-CIP, MIT CARS, MIT-RED HAT Academy, MIT-Cloudera BIG Data Academy, GIZ MASSIA Projects, Unnat Maharashtra Abhiyan Projects/Activities & Unnat Bharat Abhiyan Projects/Activities, eligible students always get exposure of closely working on the real world problems. The blend of these fundamental and contemporary skills prepares our students when they join corporate world. Since inception, MIT has a legacy of producing brilliant technocrats who now hold crucial positions such as Vice Presidents, CXOs, General Managers, Technical Heads in different organizations and have lead their organizations to newer dimensions of success and growth.</p>		
Website:	www.mit.asia		
Nodal Officer Details [The person who will deal with NIRF]	Head of Institution Details		
Name: Dr. Bhakti S. Ahirwadkar, Designation: Associate Professor	Name: Dr. Nilesh G Patil		
Phone No.(with STD):02402375368, 9823551111	Email:deanqa.mitt@mit.asia	Phone No.(with STD):02402375111, 9028887885	Email: director.mitt@mit.asia

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Supported Browsers 

23	National Innovation Ranking
	<h1>NA</h1>

Availability of Quality Sanitary Napkins through Sanitary Napkin Vending Machines

G.S. Mandal's


MAHARASHTRA INSTITUTE OF TECHNOLOGY
CHHATRAPATI SAMBHAJINAGAR
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Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar
DTE Code : 2113

Ref:-MIT/A/CERTIFICATE/2024/1028/12

Date: 30/11/24

CERTIFICATE

This is to certify that, Sanitary napkin vending machine is available at our institute viz. Maharashtra Institute of Technology, Satara Road Beed by-pass, Chhatrapati Sambhajinagar (Aurangabad).



MIT

[Signature]
Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajinagar
(An Autonomous Institute)

NH-211, MIT Campus, Satara Village Road, Chhatrapati Sambhajinagar-431 010 (M.S.): India.
Phone (Director) 0240- 2375111 (Office) 2375355, E-mail: director.mitu@mit.asia Website: www.mit.asia



VIJAY TRADERSAuthorized Dealer of **VISAGA** Techno System ProductsTo,
Principal

2/13/2016

Address:Ms. Suranjana Mandal
Vice Principal (Administration)
Maharashtra Institute of Technology (MIT)
Gate No - 5, NH-211, Satara Village Road, Aurangabad

Warm Greetings from Vijay Traders!!!

We are Distributor for the product to deliver it in factory price. **Sanitary Napkin Vending Machine and Incinerator** (Napkin Destroyer) are our highlighted ISO certified Products of **VISAGA Techno System**. This has unique certification we are having from Pollution Control board.

VISAGA TECHNO SYSTEM a truly Indian concern, markets products for personal hygiene. It includes **'Napi-vend'** - A Sanitary Napkin Vending Machine & Electric Incinerator. **VISAGA** combines product excellence with comprehensive after sales service. Our uniqueness is to develop products that address every single requirement in most cost effective way. The designing and manufacturing is done under the guidance of **UNICEF**.

We are the technology that updated and invokes **VISAGA TECHNO SYSTEM** will keep abreast of the latest industry standards while maintaining technical support for previous generations of technology. Our motto: At **VISAGA TECHNO SYSTEM** we continuously strive to deliver new technologies and products that complement the lifestyles.

With a high level of commitment to quality and an attitude to make a positive difference to the Society in India, **VISAGA TECHNO SYSTEM** is all set to change the way we live.

Our Clients: Highest seller in Maharashtra, More than 100+ colleges

- Colleges and Institutions:**

- | | |
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| 1. Ramkrishna Paramhans College, Osmanabad | 2. Swa. Sawarkar College, Beed |
| 3. Vidyabharathi Mahavidyalaya, Gadchiroli | 4. Shrikrishna Mahavidyalaya, Gunjoti |
| 5. Gurunanaka Mahavidyalaya, Ballarpur | 6. Sau. K. S. K. Mahavidyalaya, Beed |
| 7. Sangameshwar College, Solapur | 8. A. R. Buria-Womens College, Solapur |
| 9. Arts, Science and Commerce College, Ashti | 10. Melmaruvathur Medical College |
| 11. Karnatak Law Society's Gogte Institute | 12. Kamataka State's Women University |

And many more...

Kindly request you to go through the attached brochure for more details, contact us or visit our Website www.mahanapivend.com

CA. Vidya

Girls Hostel ✓

+

EFP

with warm regards,

Mrs. Ujjwala Raut.
Brand Promotion
Head
Vijay Traders

Communc. Sec

VIJAY TRADERS

Authorized Dealer of **VISAGA** Techno System Products

To
Principal
Ms. Suranjana Mandal
Vice Principal
(Administration)
Maharashtra Institute of Technology (MIT)
Gate No - 5, NH-211, Satara Village Road, Aurangabad

Saturday, February 13, 2016

Subject: - Quotation for Installation of Sanitary Napkin Vending & Destroyer Machine
Respected Sir,

This is to reference to above mentioned subject; please find quotation for installation of Sanitary Napkin Vending Machine and Destroyer at our Department/College/Institute

VIJAY TRADERS						
Authorized Dealer of VISAGA Techno System Products						
All About Price list and Details						
Serial No.	Item Name	Actual Price	CS-Tax 12%	Installation Charges	Transportation Charges	Total Price
Sanitary Napkin Vending Machine						
1	VEND-20	19100.00	2674.00	1500.00	450.00	23724.00
2	VEND-40	23500.00	3290.00	1500.00	450.00	28740.00
3	VEND-100	38900.00	5446.00	1500.00	450.00	46296.00
Sanitary Napkin Incinerator						
4	INCI-25	27700.00	3878.00	1500.00	450.00	33528.00
5	INCI-50	38900.00	5446.00	1500.00	450.00	46296.00
6	INCI-100	55900.00	7826.00	1500.00	450.00	65676.00

The proper use of science is not to conquer nature but to live in it

Please select item name and SAVE ENVIRONMENT

- Delivery within 21 days after PO confirmation.
- Payment Advance in a some percentage, discount applicable
- Warranty 1 Year
- Price negotiable depend on quantity
- ISO-9001 Certification and Approved by UNICEF
- Certification from Pollution Control Board
- These Rates are Valid for one month only
- Installation and transport charges are depend, may change
- Cost may change and depend on final invoice.
- For more details call us on +91-9421612695 and +91-9823461319

Form Vijay Traders

Thank You!
+91-9421612695, +91-9823461319
Address: Behind Govt. ITI, Nagar Road, Beed. 431122

07/03/2016

Purchase Order

No.MIT/GSM/2016/ 266

Date: 8/3/2016

TO,
Vijay Traders

Subject: Purchase Order of Sanitary Napkin Vending and Destroyer Machine

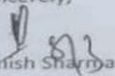
Ref. Your quotation details

Sr.NO.	Product Particulars	Quantity	Unit Price	Total Amount
1	Vend 40	3	20,000/- (Include Service Tax 12.36 % VAT@ 5%)	60,000/-
	INCI-50	3	27,700/- (Include Service Tax 12.36 % VAT@ 5%)	83,100/-
	Total amount with tax			1,43,100/-
Delivery			One week from the date of confirmation	
Payment terms			immediate after installation and testing and demonstration	

Terms and conditions:

1. Bills should be issued against the name of Gramaudyogik Shikshan Mandal's M.I.T.Aurangabad.
2. If there is any issue related to machine, party will provide maintenance support free for one year. After one year there will be AMC to the party (Subjected to the conditions)
3. Party will provide Pads as per the requirement (Std size 240 mm at rate Rs 2800/ 1000 pads)
Please return copy of this purchase order duly signed by you as a token of acceptance

Yours Sincerely,


 Prof. Munish Sharma
 General Secretary

G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY
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DTE Code : 2113

Ref:-MIT/A/CERTIFICATE/2024/1028/13

Date: 30/11/24

CERTIFICATE

This is to certify that, rainwater harvesting is available at our institute viz. Maharashtra Institute of Technology, Satara Road Beed by-pass, Chhatrapati Sambhajnagar (Aurangabad).



[Signature]
Director

Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar
(An Autonomous Institute)

NH-211, MIT Campus, Satara Village Road, Chhatrapati Sambhajnagar- 431 010 (M.S.); India.
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MIT
A Group of Autonomous & Research Institutions
Chhatrapati Sambhajnagar

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DTE Code : 2113

Ref:-MIT/A/CERTIFICATE/2024/1028/14

Date: 30/11/24

CERTIFICATE

This is to certify that, Maharashtra Institute of Technology, Satara Road Beed by-pass, Chhatrapati Sambhajnagar (Aurangabad), has implemented PARAKH.



[Signature]
Director

Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajnagar
(An Autonomous Institute)

NH-211, MIT Campus, Satara Village Road, Chhatrapati Sambhajnagar- 431 010 (M.S.); India.
Phone (Director) 0240- 2375111 (Office) 2375355, E-mail: director.mitt@mit.asia Website: www.mit.asia

28.	Implementation of Skill India Mission
	<h1>NA</h1>
	<p>G.S. Mandal's MAHARASHTRA INSTITUTE OF TECHNOLOGY CHHATRAPATI SAMBHAJINAGAR (An Autonomous Institute) Accredited by NAAC with "Grade A" (Formerly Known as College of Applied Science) Approved by All India Council for Technical Education (AICTE), New Delhi Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar DTE Code : 2113</p>



MIT
Chhatrapati Sambhajinagar

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DTE Code : 2113

Ref:-MIT/A/CERTIFICATE/2024/1028/15

Date: 30/11/24

CERTIFICATE

This is to certify that, Maharashtra Institute of Technology, Satara Road Beed by-pass, Chhatrapati Sambhajinagar (Aurangabad), has implemented Examination Reform Policy in the institute..



[Signature]
Director
Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajinagar
(An Autonomous Institute)

G.S.Mandal

Maharashtra Institute of Technology, Aurangabad

Reforms in Examination and Evaluation:

The Choice Based Credit System has ensured a focus on the holistic development of students involving, curricular, extra-curricular and extension activities while the OBE framework has ensured an outcome-based learning practice. To bring an overall congruence in the teaching- learning and evaluating methods, the evaluation method has been consciously designed to assess the all-round development of students involving their cognitive skills, problem-solving skills, creativity and imagination.

Reforms in Examination and Evaluation Procedure:

The Examination Cell is headed by the Principal and the Dean (Examination and Evaluation) as a coordinator of the cell who is ably assisted by nominated staff members selected to represent the Exam Committee. The Examination cell abides by decisions taken by the Institute Administration and is duly supported by the various units of the administration.

Reforms are carried out in the examination and procedure to ensure a transparent and efficient examination system. Areas of improvement are identified through examination audits and feedback mechanisms and the Dean (Examination and Evaluation) initiates the reforms.

The following reforms were carried out in the past THREE years:

- **Examination Calendar (EC):** The practice of preparing and adhering to an Examination Calendar was initiated. The EC is prepared in consultation with Heads of the Departments and the Dean Academics and is published on the Institute website and displayed on the Institute notice board for the benefit of the students. The Examination Cell ensures a strict adherence to the calendar.
- **Impact:** The EC has brought in transparency in the examination procedure and has ensured timely conduct of examination and publication of results.
- **Evaluation Boards:** To ensure uniformity and standard in the evaluation of answer scripts, an Evaluation Board is constituted for each paper. This board consists of senior faculty members and all faculty members evaluating the paper. The board discusses the question paper and a few answer scripts and decides on a uniform and standard pattern of evaluation.

- **Impact:** This practice has ensured high standards in evaluation and has stamped a mark of authenticity to the results.
- **Result Analysis:** The Controller of Dean (Examination and Evaluation) constitutes a committee for a detailed analysis of the results, after the publication of ESE results. The committee examines the results in light of previous performance and provides some valuable insights into student performance and evaluation methods. The Result Analysis is compiled by the Dean (Examination and evaluation) and is shared with all faculty members.
- **Impact:** Result analysis has ensured concentration on student performance and has been able to identify areas of improvement in teaching-learning methodology.
- **Review and Retotaling:** After the evaluation of the answer script by the evaluator, the paper is reviewed by the reviewer and the paper is then re-checked for correctness and marks are totaled to remove errors in totaling of marks.
- **Impact:** The procedure of retotaling of marks had led to an error-free evaluation and quick publication of results. As a result of this procedure, there has been a reduction in grievances and in an application for re-evaluation and totaling of marks.
- **Question paper Audit:** The Dean (Examination and Evaluation) constitutes a Board of Examiners for each paper. The task is to review the question papers set by the faculty members (both, internal and external faculty members) and to ensure that the QP follows the approved pattern and covers the entire syllabus. The question papers are again audited by external members; post the ESE results, to gain feedback.
- **Impact:** The review of QPs by the Board ensure high standards in QP setting and helps in removing any incongruities and inconsistencies in the QP.
- **Open House:** Open house is showing the answer book to students as well as parents.

Impact: it brought in transparency in the examination procedure This practice has ensured high standards in evaluation and has stamped a mark of authenticity to the results.

IT Integration in Examination and Evaluation Procedure

End-to-end automation of the examination procedure has been achieved by integrating information technologies in the examination and evaluation procedure. Below are the details of the integration:

- Online display of Exam notices through ERP and website
- Online registration for the End Semester Examination through ERP
- Automated seating arrangement through ERP
- Online publication of seating arrangement
- Utilization of Barcode Scanners for marks entry
- Online entry of CIA marks

- Online publication of results
- On Screen Evaluation

IT Integration in Reforms in CIA

- LMS platforms are utilized to conduct CIA tasks
- Innovative CIE and TA tasks are given by the faculty members according to the requirements of the Course.

Best Practices:

The Examination Cell has instituted several practices for the smooth functioning of exams and to assist the students with any requirement:

- Special provisions for differently abled students have been created for their benefit. They are given separate rooms with adequate facilities for writing the exam and also additional time, if required.
- The best answer scripts are identified by the evaluators and a copy of it is displayed in the library for the benefit of the students.
- Workshops are conducted to the faculty members on best practices involving question paper setting.
- All old question papers are available in the college website and in the college library.
- A separate section has been dedicated in the Student Handbook for explaining the examination procedure.

Green Practices:

The below mentioned green practices have been adopted by the Examination Centre:

- The number of sheets in the answer booklet has been reduced
- Old answer scripts are sent for recycling
- Only paper and cloth bags are used examination purposes thereby avoiding plastic use
- All notices are sent through online, thereby reducing use of papers
- Papers are reused for printing purposes

Dean

Examinations and Evaluation

Mechanism of internal assessment is transparent and robust in terms of frequency and variety

Mechanism of internal assessment

- The schedule of Mid Semester Examination & End Semester Examination is given in the Academic calendar which is displayed well in advance before the commencement of the session.
- The MSE-I and MSE-II which is conducted for one hour as per academic Calendar.
- The evaluation method comprises internal examinations held progressively during the Semester and is designed to check and report the periodic performance of the student.
- All the records and data bank of attendance in internal Examinations, Question papers, valued answer sheets/copies, and summary of marks sheets, are properly maintained by the Program Coordinator for academic monitoring/academic audit.
- The department has a Scrutinizing Committee, comprising of the Program Coordinator and two senior faculty members to check the quality of the question paper, revised Bloom's taxonomy (BTL) levels and COs compliance.
- The course teacher sets two sets of question papers for the Mid Semester Examination.
- The Mid semester examination answer sheets are evaluated by course handling faculty within Three days from the date of the examination.
- The course teacher ensures to frame questions based on various BTL levels and is mapped to the CO to assess the students at various BTL levels.
- The program Coordinator along with the exam coordinator is responsible for the conducting of Mid Semester Examination.
- **There is complete transparency in the internal assessment for each assessment method as described below**

Model Answers and marking scheme is prepared by every course teacher before valuation.

Mid Semester Examination:

After Valuation, marks are displayed on dates mentioned in the academic calendar by the course teacher/Program Coordinator. Assessment copies are shown to the students in the open House.

Some questions have specific remarks of the valuer for awarding less marks

TA/CIE:

- Submission dates are announced by the respective course teacher. Questions are prepared using Bloom's Taxonomy process. Surprise tests and quizzes are conducted.
- To bridge the gap in the curriculum, bright students are given some assignments beyond the syllabus.
- Assignments are evaluated and feedback is given to the students to improve their learning and appreciate their efforts
- Evaluation:
- After every continuous assessment test, the course teacher explains the solution of it. The questions in the class will enable them to perform well in the final examination.

Paper Showing (Open House) and Grievance Handling

- a) After Mid Semester Examination marks entry in the prescribed format, the Course Teacher shall prepare the two copies of the mark list duly signed by him/her and respective HoD. One Copy of the mark list shall be submitted to the department and one copy of mark list shall be displayed. HoD shall submit the mark list submitted by every course teacher to the Examination Cell as per the prescribed schedule. Every course teacher shall show the answer sheets to the students on the scheduled date of Open House.
- b) After the declaration of results of End Semester Examination, Examination Cell shall handover the answer sheets to the departments. HoDs shall distribute the answer sheets to the concerned course teacher. Every course teacher shall show the answer sheets to the students on the scheduled date of Open House.
- c) For Mid Semester, Prelim and ESE, after the evaluation of answer sheets the students are shown the marks. Students can fill up the verification forms if they have any queries or grievances regarding the evaluation of their answer sheets. A Grievances Redressal Committee will be appointed to address the queries/grievances. The result of the verification will be intimated to the concerned students and faculty members on the same day of Open House. Grievances Committee Report signed by BoS Chairman and Dean (Academics and QA) with the changes made shall be submitted to Examination Cell duly through Director's Office. All the answers sheets of MSE, Preliminary Examination shall be maintained with the department and all the ESE answer sheets shall be submitted to the Examination Cell on the same day by the concerned BoS Chairman.
- d) If student remains absent for the declared date for paper showing he/she is not entitled to file grievance after the date.

- e) The verified/ modified marks of Mid Semester, Prelim and ESE shall be used in the grading process.

**Dean
Examinations and Evaluation**

30. Facility to watch MOOCS Courses through Swayam

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Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar
DTE Code : 2113

Ref:-MIT/A/CERTIFICATE/2024/1028/16 Date: 30/11/24

CERTIFICATE

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Quest for Excellence

31	Applied for Membership of National Digital Library
	<h1>NA</h1>



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Ref: MIT/N/CERTIFICATE/2024/028/2

Date: 30/11/24

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J.M.H.
Director

Director
Maharashtra Institute of Technology,
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05/05/24

Certificate No: ICT-4337/24



**National Institute of
Technical Teachers Training and Research
Chandigarh**

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

RUCHITA DAHAD

**MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD
MAHARASHTRA**

Participated in the AICTE Recognized Faculty Development Programme

on

Clean and Green Technologies for Environment Sustainability

Conducted by

Electrical Engineering Department

from

27/05/2024 to 31/05/2024 (One Week)

at

NITTTR, Chandigarh



Plyal
Coordinator

mbha
Director

Certificate No: ICT-4685/24



**National Institute of
Technical Teachers Training and Research
Chandigarh**

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

AMIT BOROLE

**MIT, AURANGABAD
MAHARASHTRA**

Participated in the AICTE Recognized Faculty Development Programme

on

OBE, SAR and NBA

Conducted by

Media Engineering Department

from

24/06/2024 to 28/06/2024 (One Week)

at

NITTTR, Chandigarh



Coordinator



Director

MIT Projectors in Classrooms Facility



MIT Campus



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S. S. Mandal
Director

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Report on Students Induction Program 2024-25

The student's induction program is being initiated to make fresher students of First year academic year 2024-25.

Date: Sep 4 -27 2024

Time: 9 AM to 4: 40 PM

Venue: Online mode through Microsoft Teams

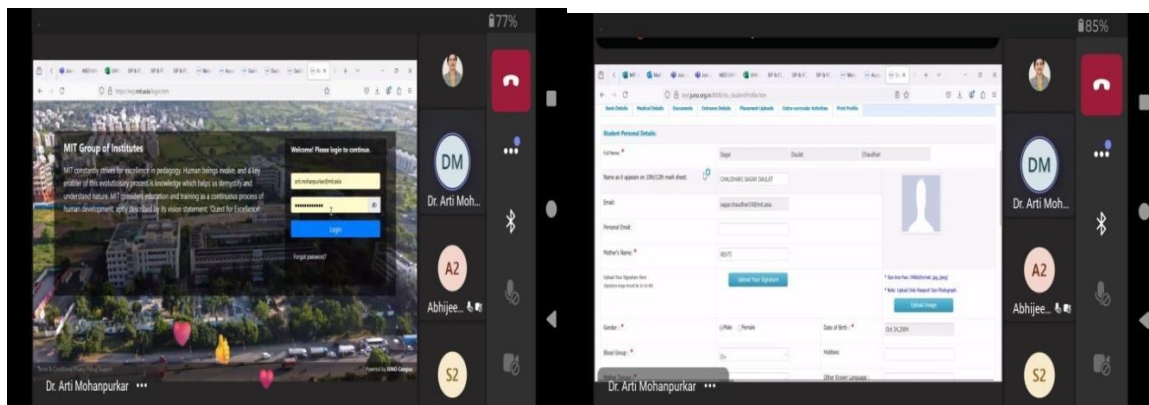
Resource person name: Following resource persons made the program successful.

"Know the ERP portal"- States Mr. Sachin Rajput

On 2nd Sept 2024 Mr. Sachin Rajput (ERP and IT Manager) made an easier path to be acquainted with ERP system in a minute and competent way.

Mr. Rajput emphasized on following important points -

1. ERP is a web application which can also be used outside MIT.
2. Updating personal details, online Course feedback submission.
3. Financial details – how to make online Academic payment, hostel payment, and other payments.
4. Personal document request like Bonafide certificate.
5. Academic functions – course details, attendance details, SMS to absent students.
6. Facilities- Hostel- out going permissions, room swapping, transfer etc. Procedures.
7. Library- Weekly book bank facility, Library OPAC handling.
8. ERP tasks- Objective quizzes, subjective assignments submission process.
9. Bulletin Board- Important announcements.



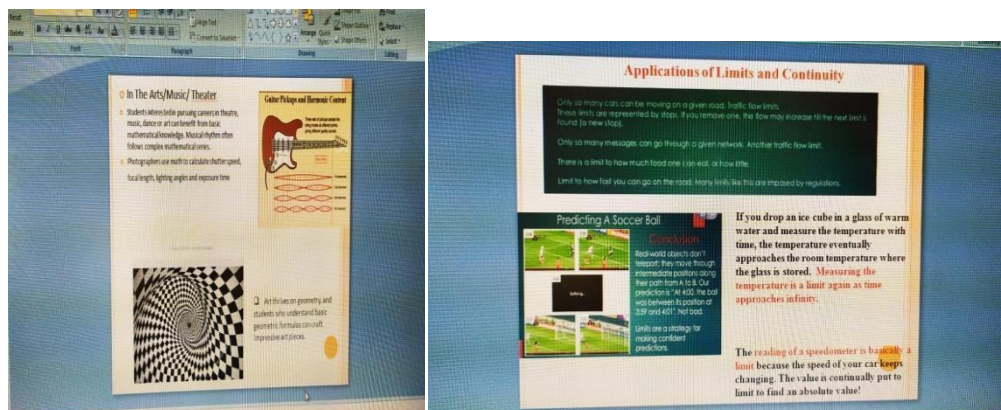
Students get importance of Engineering Mathematics

To acknowledge the significance of Mathematics in day today life of every individual Dr. Uttara Borsarkar an eminent Maths faculty used innovative methods based on practical examples. Highlights were inlaid on following points: Matrices (Linear algebra), Limit / Derivative / Integration, Vectors (Algebra), Complex Number (Complex Analysis) Differential equations, Integral Equations Statistics and Probability, Trigonometry, Integral Transforms. To understand depth of comprehension of students a quiz was initiated on following topics: Marketing

A quiz was conducted on the perquisites of Engineering Mathematics.

<https://forms.gle/C3wiAUFX4qBKVCLM7>

Online short question answer session.



Launch a pad - Your journey begins

On 3 September an innovative session was leaded on Launch a pad your journey begins: HR talk by Mr. Sushant Kumar Talent Aquisition Manager, Brillio, Bengaluru, for making students familiar to latest emerging technologies, for building a strong foundation in engineering field and creating personal portfolio.

In which he introduced the role of Engineering students in upcoming future areas, he further guided students for enrolment in extra-curricular activities for Holistic Development Approach, for which he suggested **Five P's to students to remember are: Planning, Practice, Personal Development, Patience and Perseverance. He also enlightened on Digital Literacy and Significance of AI in today's Techno Era.**



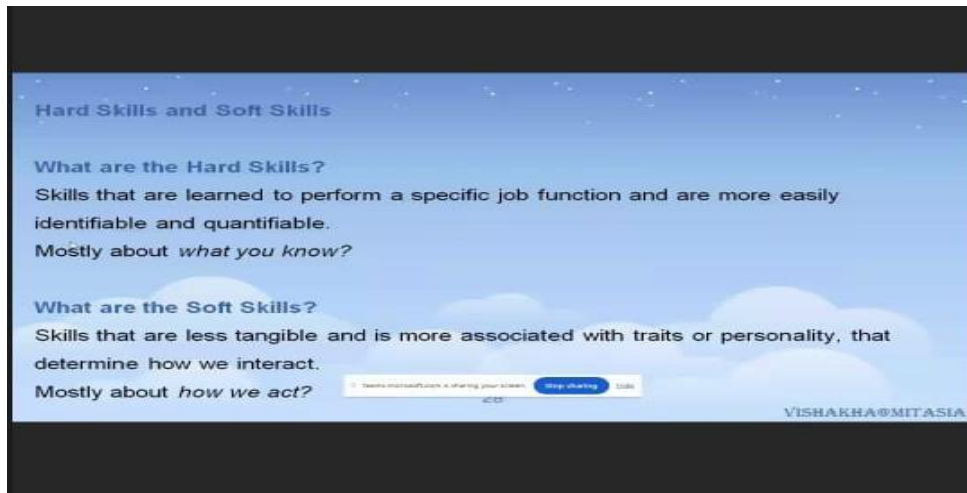
Communication Skill leads to Success.

Foundation Course in Communication Skills was conducted on **04 Sept 2024** by

Dr. Vishakha Nanir to make students efficient to Communicate in English effectively by enhancing their Listening, Speaking, Reading and Writing skills and to make them Pronounce accurate English.

The different levels of communication were explained and how lateral and horizontal forms of communication among colleagues, peers at the same level for information sharing and coordination helps to save time. As communication is key, knowing and understanding the filters and barriers that can hamper one's overall communication is a must.

Participants were encouraged to practice active listening, as it helps in overall communication skills. Focus was laid on the ways of how an individual communicates (spoken word, visuals, written word, body language and social media). Understanding that Communication is not only about spoken words it also deals with visual and vocal. Group activities involving communication skills helped the participants interact with each other. Videos to ensure that participants understand why communication is key and how it would enhance their quality of life were also shown.



B. Tech Buddies: Your HR Connection

Mr. Ranjit Patil, Alumni of MIT, 2018 batch from Mechanical engineering.

Now working as **HR in Kohler Power India Ltd. (US based MNC)** discussed with students on 5 September regarding career opportunities in various industries also Provided insights on the preparation needed to excel in job interviews and career planning and Motivated, inspired students to achieve their career goals. He also focused on current recruiting trends and procedures.

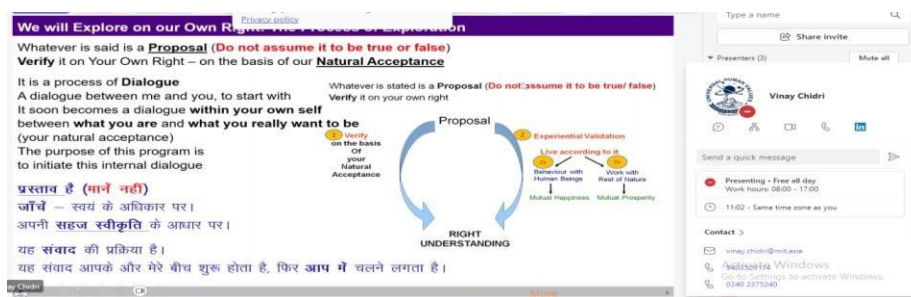
He further guided students to develop skills from the beginning and focus on extra- curricular activities which Moldes and grows' personality of young ones to make their mindset well prepared. He suggested to maintain good network with the Alumni and self - motivation.



Orientation goes for Universal Human Values (UHV) Part I

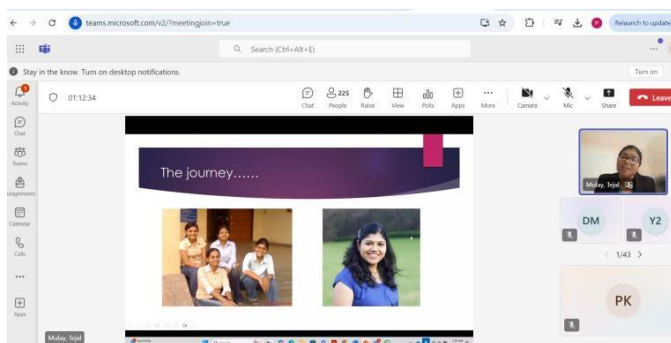
On 5th September 2024 Prof. V. M. Chidri conducted Orientation to Universal Human Values (UHV) Part I in which he introduced students to the foundational principles of Universal Human Values (UHV), emphasizing ethical conduct alongside technical knowledge also motivated students for foster self-reflection. Encouraged them to align actions with values like integrity, empathy, and social responsibility.

Also he guided students how to build a strong value-based framework for decision-making in both personal and professional contexts, instilling a sense of responsibility towards society and the environment. Students learned about the role of ethics in resolving personal and professional dilemmas' session promoted holistic development by focusing on emotional, intellectual, and social growth.



Alumni Perspective: Shape your Future

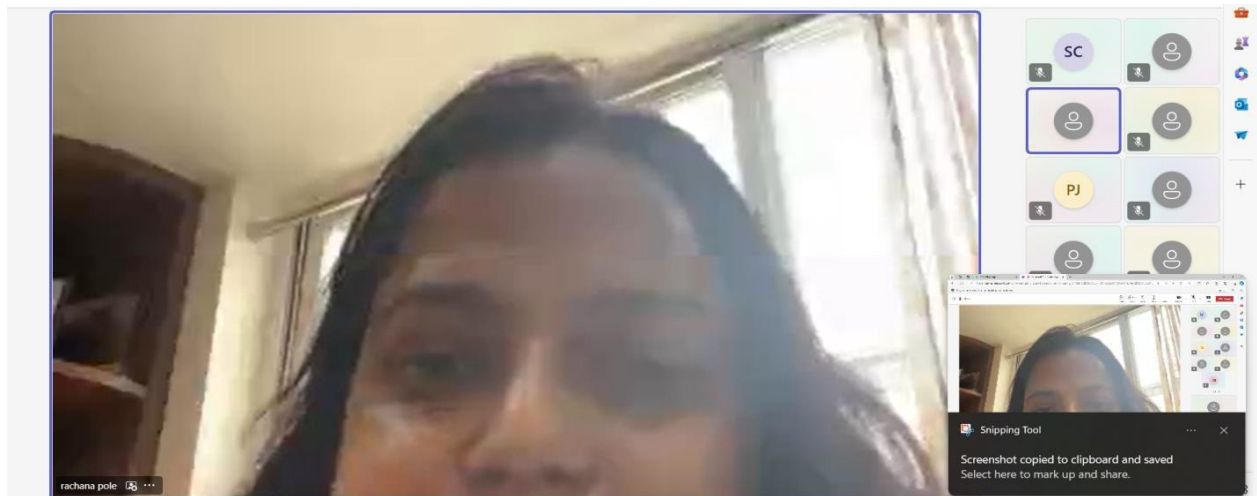
On 6 September Dr. Tejal Mulay an Alumni of MIT encouraged Fresher students of First Year with her profound and enriched experience at MIT college through her journey as a student of MIT. Focusing on her individual life, she promoted to students for Hard work, Consistency, and Perseverance, for achieving success. She further guided students for higher studies and scope for futuristic opportunities at abroad. A supportive assurance was given to Freshers to help at all level from her side.



Dr. Rachana Pole States : "Zindagi na Milegi Dobra"

On 9th September a renowned Consultant Psychiatrist Dr. Rachana Pole focused on Yong Mindset, their challenges and inner struggle. Further she focused on What is stress? Stress is of two types. Psychological stress and physical stress. Reasons for stress are Internet, modernization, parent's expectations, homesickness, high study pressure, toppers mentality, exams, love life and personality maintenance. Result of continuous stress leads to irritation, high blood pressure, heart diseases, sleeping disorders.

Further on she suggested some solutions on stress free life such as acceptance of the situation as it is, spend some time with family and friends. Be in touch with your old friends. Support others in their bad times. Don't compare others for physical facilities. Consider your financial conditions.



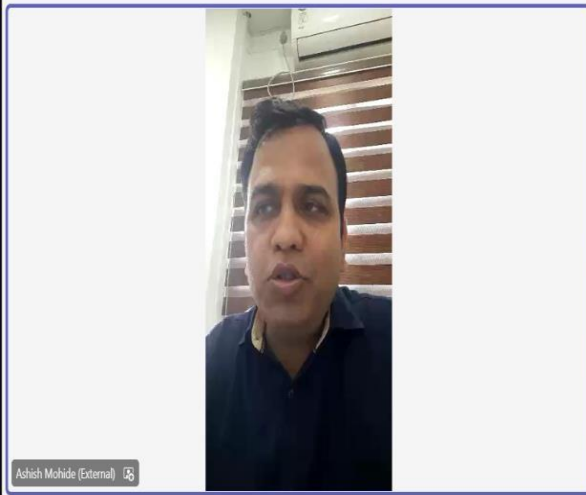
Dr. Ashish Kabra explores young minds with: Rang Manache

Director of Prerna Hospital, Seven Hills, Chh. Sambhajinagar a renowned Psychiatrist stated different challenges before the youth of today's era. He suggested that the students should be goal oriented and focused. He touched a very sensible and burning issue of young generation that is Love. He further stated that, Love is a state of mind which must be handled with right approach, or else it would create Psychological Disorders.

He further emphasised on Cognitive and Emotional and Behavioural Process. Dr. Ashish also Enlightened on Emotional Attitude on personal growth, and peaceful life of the young generation. The role Mind is quite significant in different angles, he further stated that life is full of colours, of different mindset we require a skill to handle it.

Healthy Love	Unhealthy Love
<ul style="list-style-type: none"> • Allows for individuality • Brings out partners' best qualities • Accepts endings • Experiences openness to change • Invites growth in the partner • Experiences true intimacy • Finds pleasure in giving & receiving • Does not try to change partner • Does not try to control partner • Accepts limitations of self & partner • Does not seek unconditional love • Has individual high self-esteem • Trusts the memory of the partner • Expresses feelings spontaneously • Welcomes affection & closeness • Believes in equality 	<ul style="list-style-type: none"> • Feelings consumed in the relationship • Extremely afraid to let go • Excessive fear of risk or change • Little individual growth • Few truly intimate experiences • Playing mind games • Trying to get something by giving • Trying to change people • Needing others to feel secure & happy • Refusing to commit • Repeatedly experience of negative feelings • Being afraid of affection & closeness • Cares with excessive detachment • Frequent playing of "power games" • Looking to others for self-worth

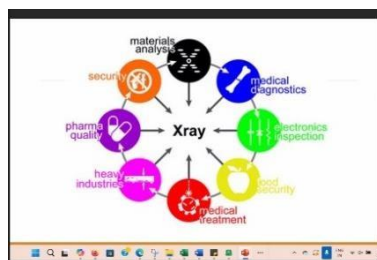
♥ *"Soul-mates are people who bring out the best in you. They are not perfect but they are always perfect for you." - Unknown* ♥



Prof. Smita More states significance of Engineering Physics

On 9 September the Foundation Course session on Physics aimed to introduce fundamental concepts and principles to students with varying backgrounds in the subject. The session promoted an engaging environment for students to develop a solid grounding in essential physics topics. She explained **Basic Concepts of Physics** such as Introduction to key terms: mass, force, energy, and momentum. **Newton's Laws of Motion** was overviewed by the scientific method and its application in physics. Correlation between **Energy and Work** was defined and distinctions between kinetic and potential energy was explained in an easier way.

Further on she focused on **seven Fundamental quantities, Basic Mechanics Introduction to Sound, Optics and Optical Phenomenon, Crystal structure, nuclear physics (fusion and fission), Nanotechnology, Superconductivity, Laser and Fiber optics**. She made this session an interactive one.



"Mind Your Mind" guides Mr. Anand Munshi

C-Cube club of Maharashtra Institute of Technology organized a webinar of Mr. Anand Munshi a TEDx Speaker, Author, Corporate Trainer, Success Coach delivered a webinar on 10 September. The webinar began with Mr. Anand Munshi addressing the concept of the

mind and its critical role in shaping an individual's success and happiness. He engaged the students in an interactive dialogue, asking thought-provoking questions about their understanding of the mind and its impact on daily life. The students actively participated through the chat feature, sharing their thoughts and experiences. Mr. Munshi highlighted the primary goal of mind control – achieving happiness and fulfilment. He emphasized that controlling one's mind is crucial in tackling the challenges of life, which often arise due to negative influences or distractions.

The GIGO Principle: A major highlight of the session was the explanation of the GIGO (Garbage In, Garbage Out) Principle, which posits that the quality of one's output is determined by the quality of their input. Students expressed their gratitude for the session, highlighting how it had given them practical tools to manage their minds effectively.

Sq. Leader Vicky Agrawal creates Safety Awareness among Freshers

On 11th of September 2024 Sq. Leader Vicky Agrawal initiated to inculcate

safety habits among the Freshers. To educate students on critical aspects of road safety, including the importance of following traffic rules and using safety gear. Also raised awareness of fire safety measures, emphasizing prevention, and the steps to take in case of emergencies and familiarized students with official social media handles, promoting responsible and effective online communication.

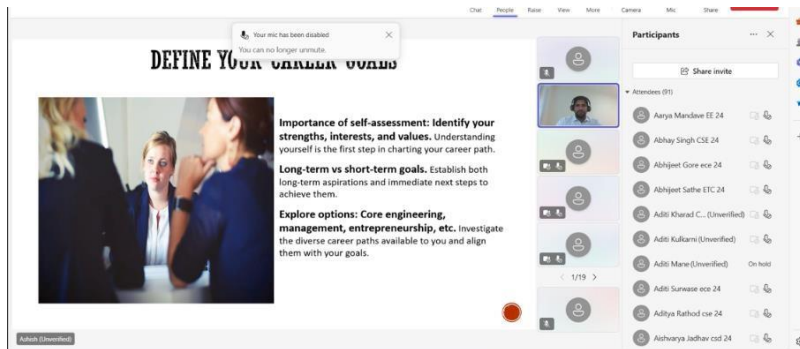
Students learned about the use of social media handles for professional communication, enhancing their understanding of responsible social media presence.



Mr. Ashish Kabra leads “Alumni Talk: Roadmap to Success”

On 6th September a wellroom personality inDataArchitect, Data Engineering, Visualization Cognizant,from Switzerland. With sharing his Professional Experiences of Carrier Highlight he guided students for different career paths like Core engineering, roles in higher education, leadership goals,start-ups, also he emphasised on emerging field like AI,Data Science,ML, which leads different job opportunitiesin public sector and diverse carrier paths in current era.

Overall session was Interactive and informative.Hethanked to the student and management for support.



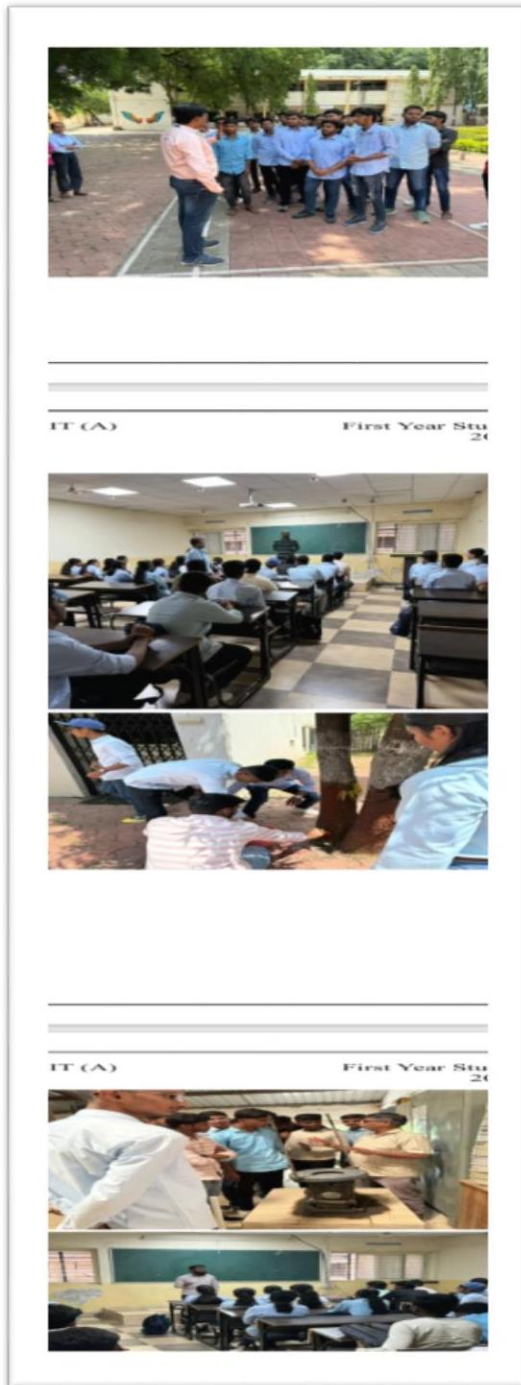
First Year Students visit to Electrical Engineering Department

In order to know about electrical engineering department, all labs of electrical engineering department,solar power plant, substation,workshop,EV charging station a visit was plannedon 14September. Students visited at “Dr.A.P.J. Abdul Kalam seminal hall’ The visit was co-ordinated by Prof.S.N Pawar,ProP.A.Ingale,Prof.G.K.Parmar ,Prof.R.A.Magare,Prof.A.H.Kardile, students had visited Electrical Workshop, solar power plant, fun activity charging station, all electrical labs.



First Year Students explores Civil Engineering Department

The induction day began with a series of insightful talks delivered by esteemed members of the Civil Engineering faculty: Dr.P. R. Awsarmal (HOD) opened the session with an inspiring speech about the role of civil engineering in shaping the modern world. Dr.



Awsarmal emphasized the significance of innovative thinking and problem-solving skills in the field. Further on Dr. Suhel Hashmi, Dr. Vidhya, Dr. Sumeet Jaiswal, Mr. Zia Shaikh, Mr. Bhupal Welke, Mr. Abhishek Jaiswal had interacted with students in innovative and bipolarised way.

Further on students participated in following activities:

Students participated in Painting Activity where in the students participated in a creative session where they painted a wall and trees in the department. This activity not only added a vibrant touch to the surroundings but also encouraged students to express themselves artistically.

A Department Tour was organised by Senior students guided the newcomers on a tour of the Civil Engineering Department. This tour included visits to various labs and facilities, provided to first-year students with a comprehensive overview of the resources available to them.

Further on Engineering Drawing Activity In which a practical application of their budding skills, the students took part in an engineering drawing exercise. They were tasked with sketching famous architectural landmarks, including the Taj Mahal and the Red Fort. This activity aimed to enhance their technical drawing skills and familiarize them with the architectural details of significant structures

Prof. Sunil Andhale leads to Preamble of Students Induction Program.

On 25 September Head of the Basic Science and Humanities Department Prof. Sunil Andhale initiated the SIP offline session by Welcoming them in campus and presented Preamble which was piloting students for the significance, purpose and role Induction Program to the First-year students. stating to the intention of SIP, he shared two Perspective of it, Social Attachment, and Familiarity to the Campus. Finally, he assured students a Safe, Progressive, and Healthy academic journey at MIT.



To be Engineer is Human: quotes the Director of MIT

On 25 September during offline SIP at Anand Hall, the Director Mr. Nilesh G. Patil interacted with students, he opened the enrich heritage and a glorious past of MIT. He further stated the Golden Jubilee Year of Gramodyog Sikshan Prasarak Mandals with brief history of past 50 years of Institution. He also highlighted the endless efforts made by Hon. Kawde Sir for converting the tiny plant to a magnificent educational tree. He further gave some references from the book '**Science and Technology in 21 Century**' specified Bio Technology, and touched different aspects of techno era such as, Space Technology, 3D Technology for betterment of human life for sustainable Development. Further on he highlighted the increasing role of AI in every corner of human life, as well as it's scope for upcoming future.

Giving example of Sunil Gavaskar he motivated students to be technocracy, entrepreneur and goal oriented. Honesty is one of the important virtues so is the innovativeness. He shared the virtue of Consistency and Teamwork by two stories Rabbit and Turtle, Tanaji Malusare, which always motivates and encourages for struggle, bravery, consistency, and smart work. The Session was so motivational and innovative, many students were determined the path of their career.



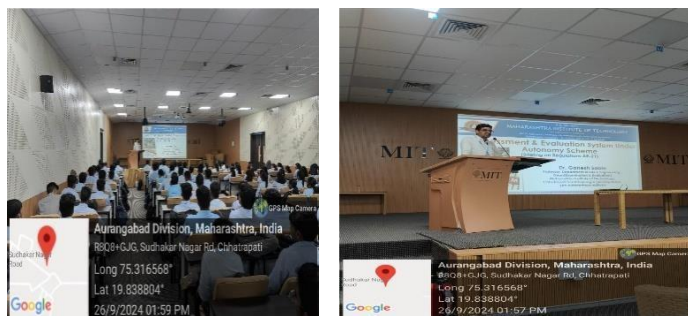
Dean Academics Dr. Ajj Sayyad highlights caliber at MIT

On 25 September, Dr. Sayyad started his session with Outline of Academics, in which entire plan for Academic Schedule was revealed. He further on spoke about Trust towards institute, as well as he shared entire academic programs, where he expected students dedicated enrollment. He shared achievements and recognitions of MIT in past years, for which he used Pictograph. Highlighting rule and regulations at MIT he instructed students to maintain discipline in the campus. He explained complex concepts such as Pre-entry or Lateral Entry, NEP degree framework at MIT. Thus, students were cleared about their expected contribution from the overall session.



Dr. Ganesh Sable explains Exam System to the Freshers.

On 25 September Dr. Ganesh Sable touched the most important topic of academic schedule, that is Exam. He delivered a descriptive session on rules and regulations of Exam and Academics. Through the outline of Examination Rules and Management, he highlighted on Examination Reform Policy- AICTE -2018. He further spoke about Board of Exam, Examination Committee, Exam Pattern. He highlighted the benefits of Autonomous Policies in the exam point of view. After an overall view, he guided students, How and Why to generate ABC Id. Over all the session was so informative and expressive.



Dr. Sheetal Itollikar interacts On Mental Health and Awareness: Life Transition and Adjustment to College.

Dr. Sheetal a renowned Counsellor and Psychotherapist commenced a vibrant session for CSE students of C and E division on 26 September, as she stated students are facing many psychological issues such as **home sickness, academic pressures and the changes in their social environment.**

Home sickness is one of the common psychological issues which causes loose concentration, low confidence, and depression. For this she suggested following solutions.

Stay connected with family and friends through technology, join college clubs/organizations to build new relationships be focused on academic and extracurricular activities Seek support from College Counselling services.

Academic Pressures is also one of the major issues in students. For which she suggested **well planned study schedule and set realistic goals. Seek help from professors, teaching assistants, or classmates, also develop effective time management and organization skills, prioritize self-care and stress management.**

Social Changes is one of the next problems which makes humans little insecure, freshers' students are realising this problem on large level. To adjust in the strange environment, she suggested some solutions such as, **attend campus events and join clubs/organizations. Volunteer for community service. Develop active listening and communication skills.**

The Guest lecture proved to be effective and interactive where the students could express their stress. Total 60 students from 'C' division and 58 from 'E' division actively participated in the guest lecture.

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Mr Shivanand Uplanchwar enlightens the Power of Habits

On 27 September and 4 October Mr. Sivananda signified the value of Habits in Human life. He highlighted the role of Good Habits in Shaping, joyous and Prosperous and healthy human life. He shared the **GIGO Principle** that is **GOOD IN GOOD OUT**. Principle says that if you make your daily life happy, you learn good things. then the outcome of the small activities can make a big impact.

"Your habits shape your future— Today's small, consistent actions become the foundation for your success of tomorrow".

Overall, the session was very helpful for students, entertaining and joyful.



All the activities during SIP, made tremendous changes in the mindsets of fresher students by moulding their personalities a versatile, in the point of view of Mind, Soul and Physique. The feedback shared by

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students after each session was overwhelming, and indicates to the fruitful and successful commencement of it.

Prof. Sunil Andhale

HBSHD

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