Mandatory Disclosures

	AICTE File No.	**Western/1-44641926542/2025/EOA**
	Date & Period of Last Approval	Issued on 10/04/2025
1	**Name of the Institution**	**Maharashtra Institute of Technology**
	Address of the Institution	NH-211, Satara Village Road
	Longitude / Latitude	
	City & Pin Code	Chhatrapati 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	10:00 a.m. to 5:30 p.m.
	Academic Hours at the Institution	First Shift - 8:00 a.m. to 3:30 p.m. General Shift - 10:00 a.m. to 5:30 p.m.
	E-mail	director.mitt@mit.asia , nilesh.patil@mit.asia
	Website	www.btech.mit.asia
	Nearest Railway Station (Dist in Km)	02 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 -431010. (M. S.) India.
	Registered With	Charity Commissioner, Chh. Sambhajinagar (Aurangabad)
	Registration Date	13/03/1976
	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
		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	2025-26

G.S. Mandal's

Maharashtra Institute of Technology (Autonomous Institute)

Chhatrapati Sambhajinagar (M.S.)

Governing Body – 2024-2029

List of the Governing Body Members

S.No.	Name of the member	Designation	Address	Mobile No.	Email id
1	Hon. Dr. V.M. Pandharipande	Chairman, Governing Body	101, Surabhi Heaven Apartment, 2-2-10, Osmania University Road, Hyderabad	7659084555	vijaympandharipande@yahoo.com
2	Mr. Sameer Kelkar	CEO and R&D	Grindmaster Machines Pvt. Ltd. MIDC, Station Road, Chhatrapati Sambhajinagar (MS)	9049998316	sameer.kelkar@grindmaster.co.in
3	Dr. Pravin S. Wakte	Department of Chemical Technology	Dr. Babasaheb Ambedkar Marathwada University, Chh. Sambhajinagar	9422212845	pravinwakte@yahoo.com
4	Dr. Bhalchandra Nemichand Chaudhari		502, Sai Amber, Nachiket Park, Baner, Pune	9423582027; 8956721202	bnc@spit.ac.in
5	Mr. Mukund Kulkarni	Director	Expert Global Solutions Pvt. Ltd. MIDC Chikalthana,	9225246801	mak22011965@gmail.com
6	Mr. Bhupesh M. Mishra		MIT Premises, Chhatrapati Sambhajinagar	9422708788	bhupesh.mishra@mit.asia
7	Prof. Bijlee M. Deshmukh	Director - Infrastructure	MIT Premises	9422202203	bijlee.deshmukh@mit.asia
8	Mr. Sanjay Deshmukh	Director, DDUGKY	MIT Premises	9623441210	sanjay.deshmukh@mit.asia

S.No.	Name of the member	Designation	Address	Mobile No.	Email id
9	Dr. Pankaj U. Zine	Mechanical Dept.	MIT Premises	8447429650	pankaj.zine@mit.asia
10	Dr. Suranjana Mandal	Plastic & Polymer Dept.	MIT Premises	9422210704	suranjana.mandal@mit.asia
11	Dr. M. Chenna Krishna Reddy	Associate Professor	Nominee from UGC	9848059076	ckreddym@yahoo.co.in
12	Mr. A.D. Joshi	I/c Joint Director	Nominee from State Govt.	0240-2334216	roaurangabad@dtemaharashtra.gov.in
13	Dr. Nilesh G. Patil	Director, MIT	MIT Premises	9028887885	director.mitt@mit.asia

Frequency of meeting and Date of last meeting.	Four meetings in a year, 04/09/2025.

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.

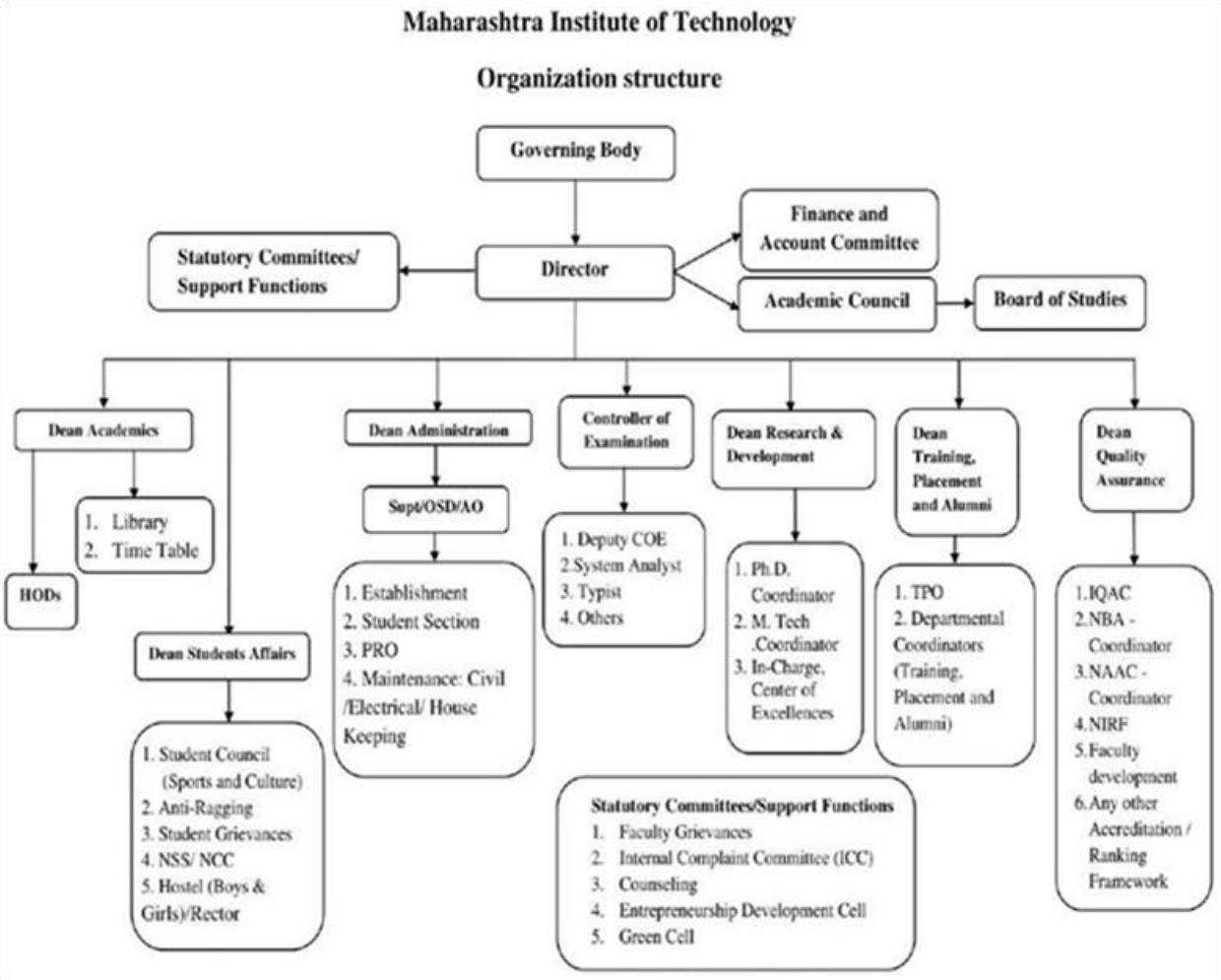
The active participation of stakeholders is considered as a part of improvement in the curriculum through their valuable feedbacks. Feedbacks from stakeholders like alumni, employers and parents are analyzed which plays a key role in enriching the curriculum to come up with corrective measures which 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. 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

(An Autonomous Institute)

(Formerly Known as College of Applied Science, Since 1982)
Approved by All India Council for Technical Education (AICTE), New Delhi
Affiliated to Dr. Babasaheb Ambedkar Marathwada University
Chhatrapati Sambhajinagar DTE Code : 2113

MIT CSN Chhatrapati Sambhajinagar — NURTURING GROWTH, SHAPING THE FUTURE

Ref.:-MIT/A/Office Order/2025/448-E Date: 31/07/ 2025

OFFICE ORDER

(Academic Year 2025-26)

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/2021dated 25.03.2021)

(This committee will continue to work for a period of Two years or till further order is released)

1.	Dr. Nilesh G. Patil	Chairman
2.	Dr. Babasaheb S. Sonawane	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

MIT

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

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.

Copy submitted to Honorable Director General for information please.

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:

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Accredited by NAAC with "Grade A"

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Approved by All India Council for Technical Education (AICTE), New Delhi

Affiliated to Dr. Babasaheb Ambedkar Marathwada University,

Chhatrapati Sambhajinagar DTE Code : 2113

Ref : MIT/A/00/ARC/2025/458 Date : 31- 07- 2025

OFFICE ORDER

Anti Ragging Committee

(Academic year 2025-26)

As per UGC Regulation on curbing the Menace of Ragging in Higher Education Institutions, 2009 and AICTE Regulations No. 37-3/Legal/AICTE/2009, MIT has constituted following Anti Ragging Committee and Anti Ragging Squad as per Maharashtra Prohibition of Ragging Act, 1999 and UGC Regulation on Curbing the Menace of Ragging in Higher Education Institutions, 2009.

Sr. No.	Name	Membership	Designation
01	Dr. Nilesh G. Patil	Director	Chairman
02	Dr. B.S. Sonawane	Registrar	Member
03	Dr. Arun T. Autee	**Anti Ragging Committee**	**Coordinator**
04	Dr. Aarti H. Mulay	Anti Ragging Committee	Member
05	Dr. Manish S. Dixit	Anti Ragging Committee	Member
06	Dr. Ram K. Kanhe	Anti Ragging Committee	Member
07	Dr. Amit Rawate	Anti Ragging Committee	Member
08	Dr. Shilpa P. Kodgire	**Anti Ragging Squad**	**Coordinator**
09	Mr. Shon Patil	Anti Ragging Squad	Member
10	Dr. Sarita Sanap	Anti Ragging Squad	Member
11	Mrs. Bharti B. Gurav	Anti Ragging Squad	Member
12	Mr. Pankaj D. Ghodke	Anti Ragging Squad	Member
13	Mr. Amol Patil	Boys Hostel	Member
14	Ms. Sandhya Gangurde	Girls Hostel	Member
15	Mr. Dilip Paikrao	Local Media Authority	Member
16	Adv. Mahesh H. Patil	Advocate High Court	Member
17	Police Inspector, Satara Police Station	Local Police Authority	Member
18	Mr. Ranjeet Thorat	NGO involved in students' activities	Member
19	Mr. Arun Thorat	Non-Teaching Staff	Member
20	Saurabh Narendra Dhamne	Sr. Student Representative	Member
21	Mr. Narendra Dhamne	Parent Representative	Member
22	***	Fresher Student representative	Member
23	***	Parent Representative	Member

*** **Names will be added after admission process**

The duties and responsibilities of the above committee are defined as below:

1. Overall Supervision and Monitoring
   - Oversee the anti-ragging measures in the institution.
   - Ensure compliance with UGC/AICTE anti-ragging regulations.
   - Monitor activities of the Anti-Ragging Squad and Mentoring Cells.
   - Meet regularly to review any complaints or preventive actions taken.
   - Submit weekly report/ Minutes of Meeting to Director office.

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

2. Preventive Measures
   - Frame and implement anti-ragging policies and rules.
   - Ensure that all students and staff are made aware of the anti-ragging laws and punishments.
   - Display anti-ragging posters in prominent places in the institution.
   - Conduct orientation programs for freshers and parents highlighting anti-ragging norms.

3. Enquiry and Action on Complaints
   - Take cognizance of any ragging incident reported by students, faculty, parents, or squad.
   - Conduct prompt, impartial, and confidential enquiry into complaints.
   - Recommend suitable punitive action depending on the nature and severity of the offence.

4. Coordination with Anti-Ragging Squad
   - Work in coordination with the Anti-Ragging Squad, which is responsible for routine vigilance and surprise checks in hostels, classrooms, canteens, etc.
   - Act on findings/reports submitted by the squad.

5. Compliance Reporting
   - **Submit the Online Compliance Report to the UGC Anti-Ragging Portal (https://www.antiragging.in/) as per schedule.**
   - Maintain records of complaints received, action taken, and minutes of committee meetings.
   - Assist in the filing of affidavits by students and parents/guardians each year (as per UGC guidelines).

6. Legal Compliance
   - Ensure all ragging-related legal protocols and institutional responses align with directives of the Supreme Court and UGC/AICTE.

7. Support and Counselling
   - Provide support and counselling to victims of ragging.
   - Recommend rehabilitative actions where necessary.
   - Ensure confidentiality and protection of the complainant from retaliation.

Director

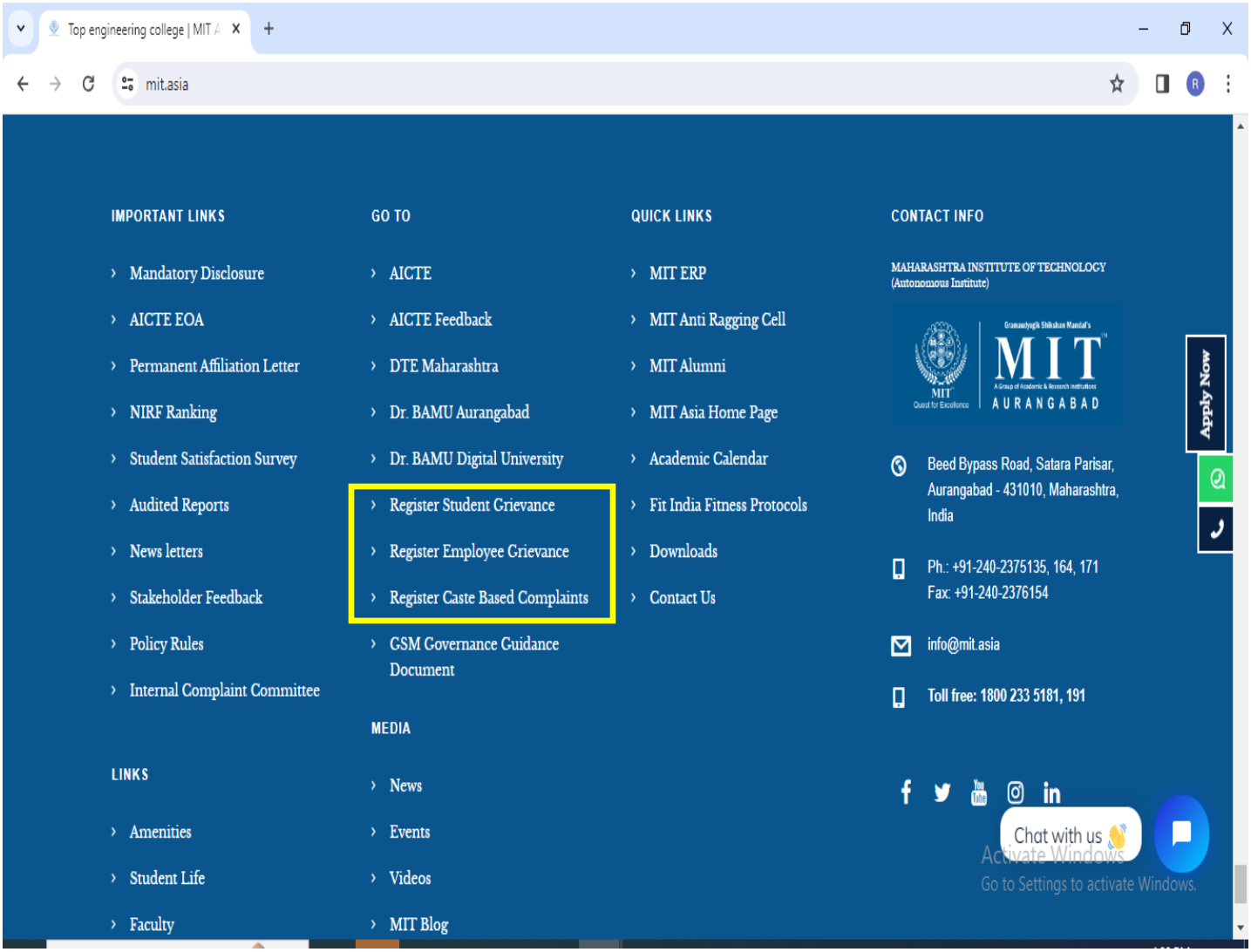
Director
Maharashtra Institute of Technology,
Chhatrapati Sambhajinagar
(An Autonomous Institute)

Copy to :-

1. Registrar for information and n.a.
2. All Deans for information and n.a.
3. All Heads of the department for information and n.a.
4. Joint Registrar (HR & Establishment) for information and n.a.
5. Deputy Registrar (F&A) for information and n.a.
6. All Associate Deans for information and n.a.
7. All Staff members for information and n.a.
8. Central Library for information and n.a.
9. Manager (Communications) for information and n.a.
10. Workshop Superintendent for information and n.a.
11. Director (Physical Education) for information and n.a.
12. ERP Manager for information and n.a.
13. Establishment/ Accounts/ Students Scholarship section for information and n.a.

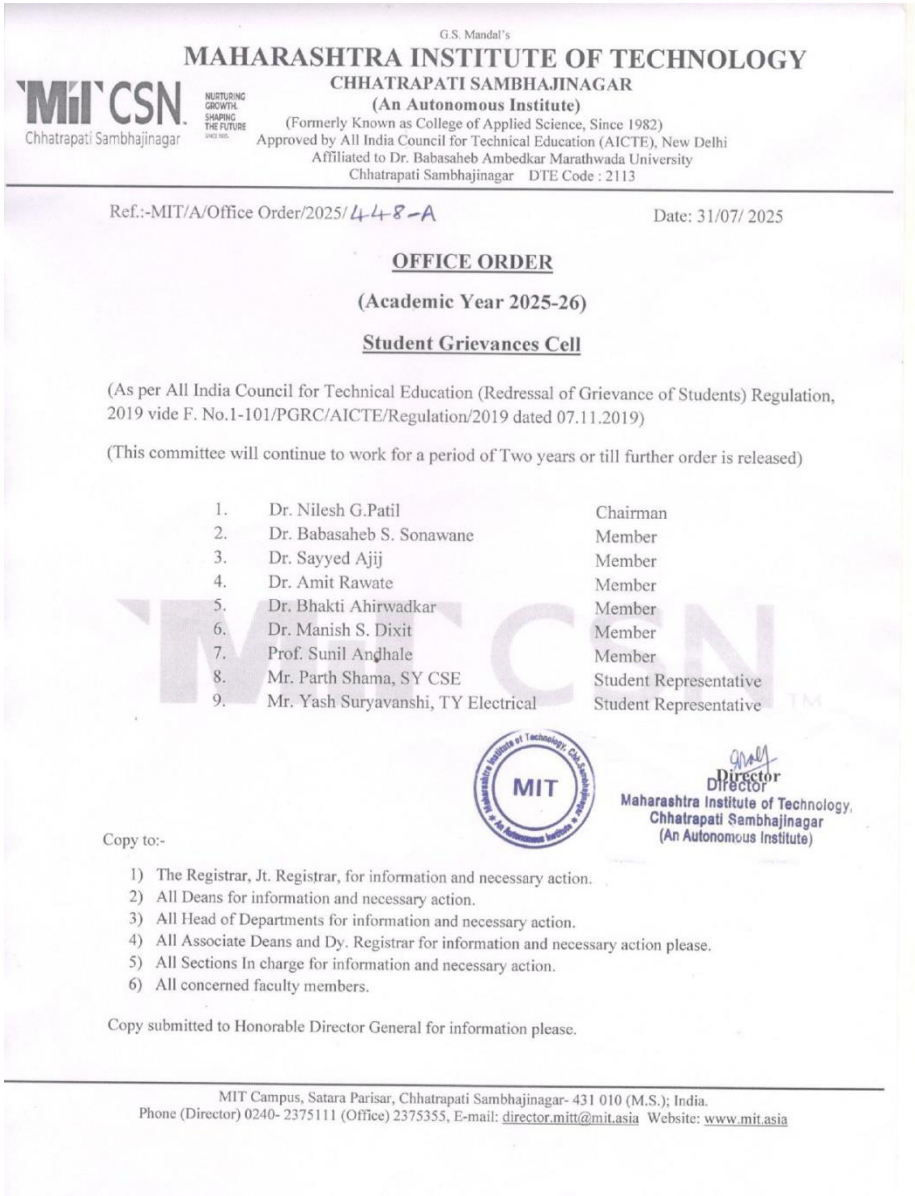
Copy submitted to Honourable Director General for information please

Establishment of Online Grievance Redressal Mechanism.



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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Chhatrapati Sambhajinagar DTE Code : 2113

Ref.:-MIT/A/Office Order/2025/448-A Date: 31/07/ 2025

OFFICE ORDER

(Academic Year 2025-26)

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 for a period of Two years or till further order is released)

1.	Dr. Nilesh G.Patil	Chairman
2.	Dr. Babasaheb S. Sonawane	Member
3.	Dr. Sayyed Ajij	Member
4.	Dr. Amit Rawate	Member
5.	Dr. Bhakti Ahirwadkar	Member
6.	Dr. Manish S. Dixit	Member
7.	Prof. Sunil Andhale	Member
8.	Mr. Parth Shama, SY CSE	Student Representative
9.	Mr. Yash Suryavanshi, TY Electrical	Student Representative

MIT

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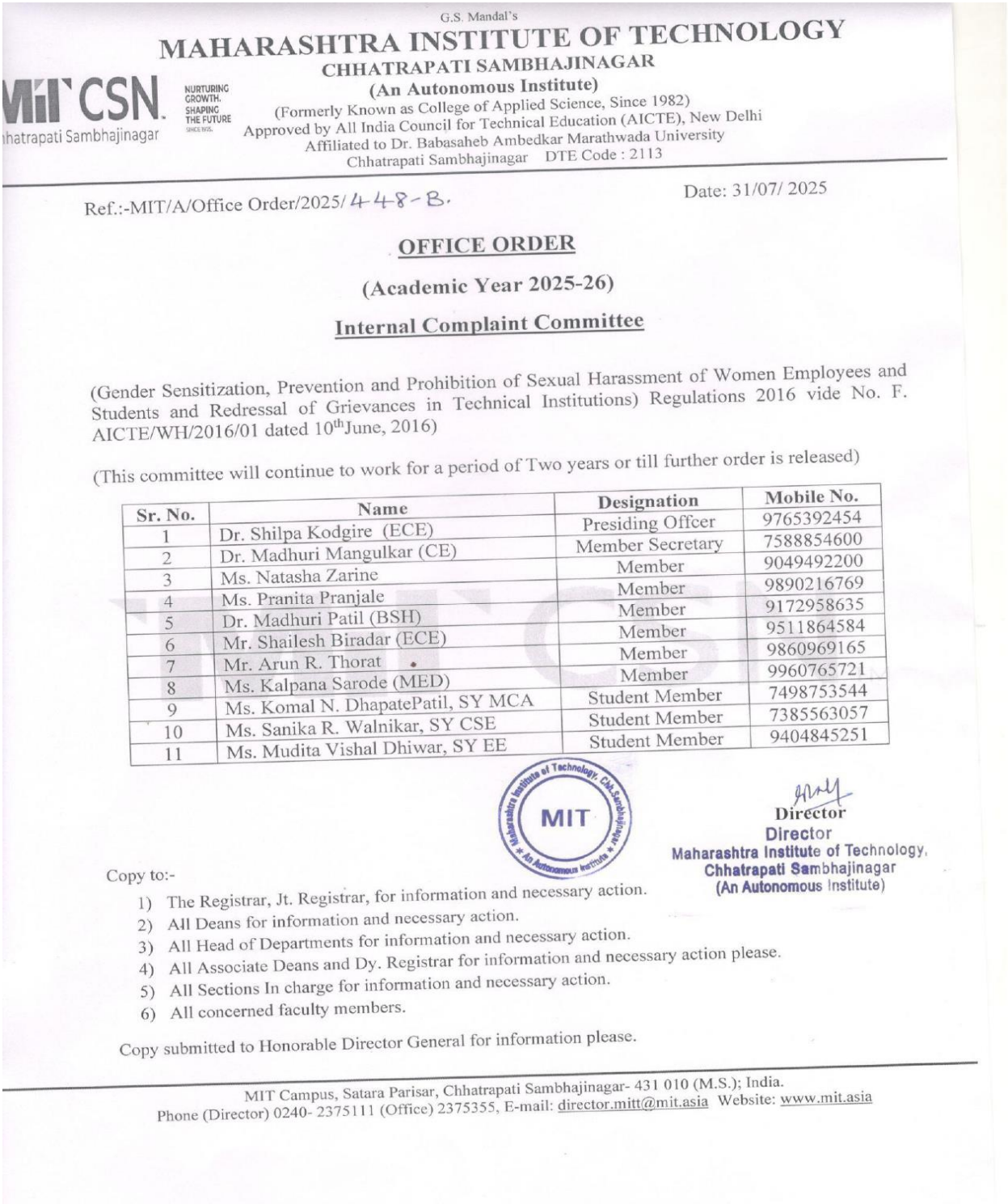
5) All Sections In charge for information and necessary action.
6) All concerned faculty members.

Copy submitted to Honorable Director General for information please.

MIT Campus, Satara Parisar, Chhatrapati Sambhajinagar- 431 010 (M.S.); India.
Phone (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/2025/448-B. Date: 31/07/ 2025

OFFICE ORDER

(Academic Year 2025-26)

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 for a period of Two years or till further order is released)

Sr. No.	Name	Designation	Mobile No.
1	Dr. Shilpa Kodgire (ECE)	Presiding Offcer	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. Komal N. DhapatePatil, SY MCA	Student Member	7498753544
10	Ms. Sanika R. Walnikar, SY CSE	Student Member	7385563057
11	Ms. Mudita Vishal Dhiwar, SY EE	Student Member	9404845251

Director

Director

Maharashtra Institute of Technology,

Chhatrapati Sambhajinagar

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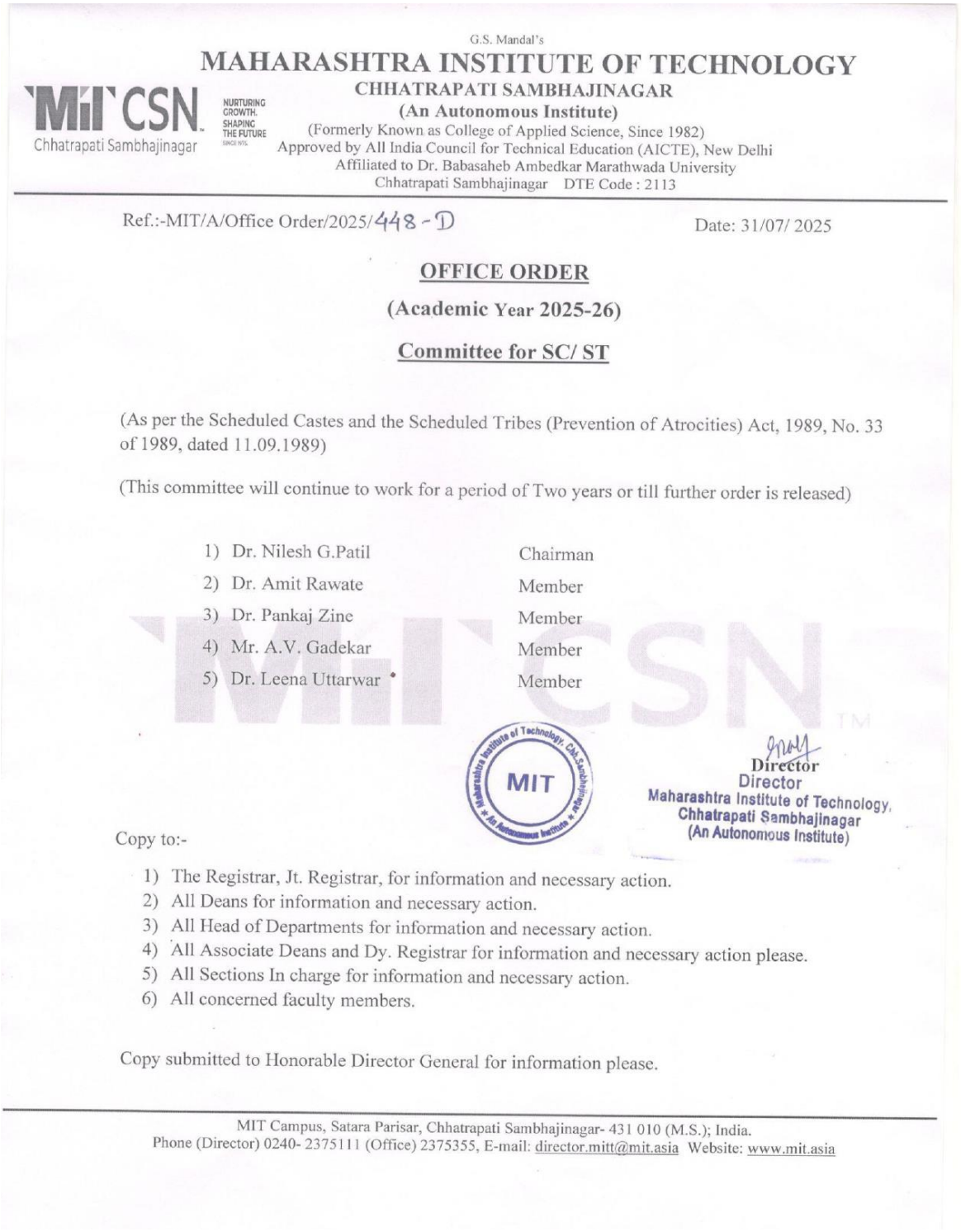
Establishment of Committee for SC/ ST

As per Scheduled Castes/Scheduled Tribes (Prevention of Atrocities) act, 1989, No.33 of 1989, dated 11.09.1989 Committee for SC/ST is formed.



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Ref.:-MIT/A/Office Order/2025/448-D

Date: 31/07/ 2025

OFFICE ORDER

(Academic Year 2025-26)

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 for a period of Two years or till further order 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

MIT

Director

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

Copy to:-

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

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;
j) Periodical conduct of Academic and Administrative Audit and its follow-up.
k) 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

G.S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY
CHHATRAPATI SAMBHAJINAGAR
(An Autonomous Institute)
(Formerly Known as College of Applied Science, Since 1982)
Approved by All India Council for Technical Education (AICTE), New Delhi
Affiliated to Dr. Babasaheb Ambedkar Marathwada University
Chhatrapati Sambhajinagar DTE Code : 2113

Ref. No.: MIT/A/IQAC/2025/104

Date: 29th September, 2025

OFFICE CIRCULAR

Internal Quality Assurance Cell (IQAC)

(For Academic Year 2025-26 and 2026-27)

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	Dr. Nagesh Kolhe	Nominee from Employers	R & D Manager, Cosmo Films Ltd. Chh. Sambhajinagar
5	Mr. Suresh Shakkarwar	Nominee from Industrialists	Executive Vice President, Findability Sciences, Chh. Sambhajinagar
6	Dr. Prasanna Patil	Local Society/Trust	Director Projects, Dr. Hedgewar Hospital, Chh. Sambhajinagar
7	Dr. B.S. Sonawane	Senior Administrative Officer	Associate Professor, Computer Science and Engineering Dept. & Registrar
8	Dr. Ajij Dildar Sayyad	Senior Administrative Officer	Professor, Department of Electronics and Computer Engineering & Dean (Academics)
9	Dr. Hanumant M. Dharmadhikari	Teacher	Associate Professor, Department of Mechanical Engineering & Head, DOVE
10	Dr. Ram K. Kanhe	Teacher	Associate Professor, Department of Electrical Engineering
11	Dr. Supriya A. Kinariwala	Teacher	Assistant Professor, Department of Emerging Sciences & Technology & Associate Dean (Alumni Affairs)
12	Dr. Trishul Kulkarni	Teacher	Assistant Professor, Department of Mechanical Engineering & Dean (Training, Placement & Entrepreneurship)

13	Dr. Deepak Bornare	Teacher	Associate Professor & Head, Department of Agricultural Engineering
14	Dr. Prashant Chintal	Teacher	Assistant Professor & Head, Department of Computer Applications
15	Mr. Chandrakant Jadhav	Teacher	Assistant Professor, Department of MBA
16	Dr. Manish Dixit	Teacher	Associate Professor, Department of Civil Engineering
17	Mr. Zameer H. Shaikh	Teacher	Assistant Professor, Basic Science & Humanities Department
18	Dr. Seema Chaudhari	Teacher	Associate Professor, Department of Computer Science & Engineering & Associate Dean (Examination & Evaluation)
19	Dr. Chetan Kuthe	Teacher	Assistant Professor, Department of Mechanical Engineering & Associate Dean (Quality Assurance)
20	Advait Chorghade	Nominee from Students	Student, Third Year (Computer Science & Engineering)
21	Mr. Mandar Kulkarni	Nominee from Alumni	Assistant General Manager, Findability Sciences, Chh. Sambhajinagar
22	Mr. Avinash Kulkarni	Nominee from Stakeholders	Parent representative
23	Dr. Bhakti Ahirwadkar	Coordinator	Associate Professor, Department of Computer Science and Engineering & Dean (Quality Assurance)

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

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 for information please.

Name of Programmes approved by AICTE (2025-26)

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	120
4	COMPUTER SCIENCE AND DESIGN	4	120
5	COMPUTER SCIENCE AND ENGINEERING	4	360
6	ELECTRICAL ENGINEERING	4	120
7	ELECTRONICS AND COMPUTER ENGINEERING	4	120
8	ELECTRONICS AND TELECOMMUNICATION ENGINEERING	4	120
9	MECHANICAL ENGINEERING	4	120
10	MECHATRONICS ENGINEERING	4	60
11	PLASTIC AND POLYMER ENGINEERING	4	60
12	DESIGN	4	30
13	BCA	3/4	120
14	BBA	3/4	120

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	12
2	MECHANICAL ENGINEERING	2	12
3	ELECTRICAL DRIVES AND CONTROL	2	12
4	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	2	12
5	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE AND ANALYTICS)	2	12
6	MASTERS IN COMPUTER APPLICATIONS	3	180
7	STRUCTURAL ENGINEERING	2	18
8	FOOD PROCESSING TECHNOLOGY	2	24
9	COMPUTER SCIENCE & TECHNOLOGY	2	12
10	MASTER OF BUSINESS ADMINISTRATION	2	60
11	POLYMER SCIENCE AND TECHNOLOGY	2	12

Status of Accrediation of the Courses

Name of Programmes Accredited by NBA

Course-details

Sr. No	Name of the Course	Course Duration	Intake Applied
1	COMPUTER SCIENCE AND ENGINEERING	4	360
2	MECHANICAL ENGINEERING	4	120
3	PLASTIC AND POLYMER ENGINEERING	4	60
4	ELECTRICAL ENGINEERING	4	120
5	CIVIL ENGINEERING	4	120

NAAC A+ Accrediated

Total Number of Courses

Sr. No	Courses	Number
1	Undergraduate	14
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 2025-26

Extension of Approval (EoA)

F.No. Western/1-44641926542/2025/EOA

Date of Approval: 10-Apr-2025

To,

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

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

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**	1-44641926542
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

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	DESIGN	DESIGN	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	30##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AGRICULTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	30	30	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	90	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND DESIGN	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	240	360	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
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	60	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	30	60	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	12	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	12	Yes	Yes
POST GRADUATE	MANAGEMENT	MBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	60	NA	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	12	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL DRIVES AND CONTROL	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	12	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	12	12	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE AND ANALYTICS)	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	12	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	180	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POLYMER SCIENCE AND TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	12	12	NA	NA

Approved New Course(s)

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	No	No
UNDER GRADUATE	MANAGEMENT	BBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	No	No

Note:

A) 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.

B) From next year onwards, the EOA will be issued as per the AICTE norms and not on 'As is where is basis'

To conduct following Programs/Courses for Working Professional for the Academic Year 2025-26

Level	Program	Course	Working Professional Approved Intake 2025-26
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 2024-27 (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	**2024-25**	**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	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						

	best Cadet in drill. 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.

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	Expert talk on custom hiring services. Training on sophisticated instrument HPLC.						
Consultancy activities	Nil						
Grants fetched	Nil						
Departmental Achievements	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	**Civil Engineering**					
Course	B.Tech (Civil) /M.Tech. (Structural Engineering)					
Level	UNDER GRADUATE (UG)/ POST GRADUATE(PG)					
1st Year of approval by the Council	1987 /2011					
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
Year wise Actual Admissions	120	54				
Cut off marks – General quota	48.3					
Year wise Result	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**	**2018-19**
% Students passed with Distinction	16					
% Students passed with First Class	36					
Students Placed	40	38	48	35		
Students Average Pay package, Rs./Year	2.5 LPA	2.5 LPA	2.5 LPA	2.5 LPA		
Students opted for Higher Studies	4	03	02	02		
Accreditation Status of the course	NBA Accredited for 3Years					
Doctoral Courses	Yes					
Foreign Collaborations, if any	No					
Professional Society Memberships	Yes					
Professional activities	Indian Geotechnical Society Indian Society of Structural Engineering IWWA IGBS Indian Society of Structural Engineering					
Consultancy activities	Soil Testing NDT Material Testing					
Grants fetched	Nil					
Departmental Achievements	NBA Accreditation Successfully completed International Geotechnical Conference Organizing International Conference of IWWA					

Distinguished Alumni

Name	**Position**	**Company**
Rohini Raju Bhalerao	Jr.Structural Engineer	SR Consultant, Chhatrapati Sambhajinagar
Bhojane Sadhana Manjit	Jr.Structural Engineer	RB Engineering and Consultant , Jintur
Bidasar Sanjeev Dallaram	Site Engineer	Ghandge Patil and Associates, Chh. Sambhajinagar, Sambhaji nagar
Aditi Amar Borse	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Beed
Kartar Madan Chavhan	Site Engineer	Buildscape construction, N-11, cidco , chh. Sambhajinagar

Vishawjit Vasantrao Dawkar	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd.
Jadhav Bhushan Santosh	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Beed
Khandelwal Himanshu Harish	Site Engineer	Punnayee Construction, Chhatrapati Sambhaji Nagar (Aurangabad)
Shivkumar Manjare	Site Engineer	Yashraj Builders And Traders , Sawangi
Padhye Manish Nagnath	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Rishikesh Randhir Patil	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Anand Prakashrao Pawar	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Tak Mayur Madhukar	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Fulambri
Tak Sayali Madhukar	Site Engineer	DJ CONSTRUCTION PVT.LTD, ELITE PLAZA,shrinivas group
Mokase Vilas Shankar	Jr.Structural Engineer	M/s landmark survey, Chetak ghoda chowk , Chhatrapati Sambhaji Nagar (Aurangabad)
Ardad Rushindar Rameshwar	Site Engineer	Mokase construction , Phulambri
Bodke Ajay Gopalrao	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Rajesh Shankar bontiwar	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amrawati
Gadade Shubhangi Gajanan	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Phulambri
Gajbhare shubhangi satish	Site Engineer	Magic stone spaces LLP, Pimpale saudagar
Ghatgile Vaibhav Vikram	Planning +Site Engineer	BUILDSCAPE CONSTRUCTION, Chhatrapati Sambhaji Nagar (Aurangabad)
Ingole Pranav Vijay	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Selu
Janjal Akshay Samadhan	Site Engineer	Ajinkya S. Sanap B.E. Civil engineering constructions , Beed
Khule Megha Dashrath	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Shadab Shaikh	Site Engineer	Shrinivasa Engineers and developers , Washim
Shinde Vikas Bandu	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Waghmare Puja Santosh	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Sumit Sunil Borde	Site Engineer	Shrinivasa Engineers and developers , Washim

Kuldip Purushottam Deshpande	Jr.Structural Engineer	VR consultant , Plot no. 2,near kalyani sai vrindavan Barav road sambhaji nagar.
Ankush Ranoji Gavli	Quality Surveyor	Galaxy Laboratories private limited , At Ghodegao Tq. Newasa Dist Ahamadnagar
Dnyaneshwar Aasaram Ikkar	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Deepak Bhanwarlal Jangid	Jr.Structural Engineer	RRC Government Contractor&Engineers, Chh.sambhajinagar and Pune
Deep Arun Lokhande	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Phulamri
Avinash Ashok Naikwade	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Aditya Ravindra Nilkanth	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Fulambri; 2) India Cement (Corromandal Cement)
Pratik Uttam Pakole	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Junaid Mujeeb Pathan	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Fulambri
Harshal Yogesh Sathe	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Sameer Shoukat Sayyad	Jr.Structural Engineer	V. R. Consultant , Chh. Sambhaji nagar
Sairaj Kiran Shinde	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Selu
Rushi Pralhad Sirsat	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Amaravati
Rameshwar Vaijnath Takle	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Fulambari
Sushant Shivaji Tangade	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Fulambri; 2) India Cement (Corromandal Cement)
Aniruddha Kundlik Ugale	Site Engineer	Core Project Engineers & Consultant Pvt. Ltd., Fulambri
Harshal Pradip Vaidya	Site Engineer	RRC gov.contractrs & engineer's , Chh.sambhaji nagar
Trupti Gautam Veer	Jr.Structural Engineer	M/s Landmark Survey , Chetak Ghoda Chowk Chh.Sambhajinagar
Adusle Akshata S	Site Engineer	Sigzen Business accelerator, Ahmadabad
Kapure Prajakta Prakash	Valuer	Technical Manager AXIS Bank Pune
Shelke Dipak Rambhau	Site Engineer	EKA Buildcon Value Real Estate

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	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	360	240	240	180	180	180
Year wise Actual Admissions	395	267	264	201	195	178
Cut off marks – General quota	82.33	75.21	69	82	85	85
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	1. Online Expert Session on Demystifying AI by Prof. Suresh Shakkarwar (Findability Sciences) on 06-Jul-2024 for 2 hours for SY & TY CSE. 2. One-Day Workshop on Fundamentals of Deep Learning by Dr. Vipul Mishra (NVIDIA DLI Ambassador) on 15-Jul-2024 for B.Tech CSE. 3. In-Person Session on Emerging Trends in AI by Prof. Suresh Shakkarwar on 18-Jul-2024 for 2 hours for SY & TY CSE. 4. New GenAI Hackathon 2024 held on 18, 20, and 27 July 2024 (three days) with experts from Findability Sciences for all MIT branches. 5. Guidance Session by Dr. Saurabh Tayde, Dean Training & Placement Officer, on 08-Sep-2024 for 2 hours for B.Tech CSE. 6. Three-Day Workshop on Ethical Hacking by Mr. Tanay Goswami from 19–21 Sep 2024 for SY CSE. 7. One-Week Boot Camp on Robotic Process Automation by Mr. Yogesh Shejwal from 19–23 Sep 2024 for TYCSE & B.Tech CSE. 8. Alumni Session on Selection of Project at Undergraduate Level by Mr. Chaitya Mundhe held on 09-Jan-2025 for 2 hours for TYCSE students. 9. Alumni Session by Mr. Shubham Jadhav, Engineer–Data and Cloud Ops at Clairvoyant Pune, on 20-Jan-2025 for 2 hours for TYCSE students. 10. Workshop on Master Industry-Grade Python Skills conducted by					

	Mr. Krishnakant Mane from 27–31 Jan 2025 for five days for TYCSE students. 11. Industrial Visit to U. R. Rao Satellite Center (ISRO), Bangalore from 03–08 March 2025 (six days) for B.Tech CSE students. 12. Book Reading Competition Finale 2024 (Vichar Vistar 2.0) held on 10-Mar-2025 for one day, judged by Prof. Sachin Lomte and Mrs. Madhweshwari Mhase, for FY, SY, TY B.Tech students. 13. Expert Lecture on Placement and Higher Studies Opportunities through GATE and Other Competitive Exams by Mr. Paresh Gugale (I2E Pune) on 18-Mar-2025 for 1 hour for SY & TY CSE. 14. Seminar on Exploring Overseas Education Opportunities by Mr. Vipin Mokadam, AVP, KC Overseas Education Pvt. Ltd., on 19-Mar-2025 for 1 hour for TYCSE. 15. Department Technical Event – TechnoPhilia 2024 organized from 10–12 April 2025 for three days, open to all MIT branches. 16. Five-Day Workshop on Drone Technology by Mr. Rishi Das and Mr. Gaurav Jadhav (NIELIT) from 08–12 April 2025 for SY & TY CSE. 17. Five-Day Workshop on Social Media Analytics by Mr. Saurabh Bansod, Mr. Dipak Harkal, and Mr. Rahul Bhakad from 15–19 April 2025 for SY & TY CSE. 18. Guest Session on Cyber Security by Mr. Emran (Nexsecura) on 05-May-2025 for 2 hours for TYCSE students.
Consultancy activities	1(Website for dental college)
Grants fetched	75000
Departmental Achievements	1. Amaan Syed (TYCSE, 2024–25) secured 2nd prize with ₹31,000 in Techelons 2025 and Hackathon 2025. 2. Virendra Bahure (TYCSE, 2024–25) secured 1st prize with ₹75,000 in the National Level HackGenX Hackathon. 3. Piyush Deepak Rane (B.Tech CSE, 2024–25) secured 2nd prize with ₹50,000 in the Relmagine Web Development–based National Hackathon. 4. 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. 5. 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
Mohit Singh Thakur	Product Engineer	Your Brand Mate
Sable Nikhil Gulabrao	Deployment & Maintenance Engineer	Derq System FZ-LLC

Siddiqui Muzammil Moinuddin	Software Engineer	SleekSky Technologies Pvt. Ltd.
Digvijay Gaikwad	Software Engineer	Accelya Solutions India Ltd.
Niranjan Dabhade		Findability Sciences

Name of the Department	**Computer Science and Engineering**					
Course	M Tech CST					
Level	PG					
1st Year of approval by the Council	2013					
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	12	18	18	18	24	24
Year wise Actual Admissions	5	3	2	4	8	15
Cut off marks – General quota	+ve GATE Marks	+ve GATE Marks	Sposored	+ve GATE Marks	1	1
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)					
1st Year of approval by the Council	2010-11					
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	120	120	120	120	60	60
Year wise Actual Admissions	136	132	121	124	30	31
Cut off marks – General quota	66.90	55.2	50.38	54.12	52.12	50.24
Year wise Result	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**
% Students passed with Distinction (AUTO Students)	**20**					
% Students passed with First Class (AUTO Students)	**65**					
% Students passed with Distinction (BAMU Students)		83.67	92.15	93.65	80.54	49.12
Students passed with Distinction (BATU Students)		63	62	66	60	50
% Students passed with First Class (BAMU Students)		12.02	10.55	5.79	17.19	31.08
Students passed with First Class (BATU Students)		05	06	00	03	00
Students Placed (AUTO)	15	NA	NA	NA	NA	NA
Students Placed (BAMU)	NA	15	05	18	35	28
Students Placed (BATU)	13	8	05	32	16	10
Students Average Pay package, Rs./Year (BAMU)	4.4 LPA	3.5 LPA	3.6 LPA	2.5 LPA	2.0 LPA	2.5 LPA
Students Average Pay package, Rs./Year (BATU)	2.0 LPA	1.8 LPA	3.3 LPA	3.2 LPA	3.3 LPA	2.8 LPA
Students opted for Higher Studies(BAMU)	NA	Nil	Nil	Nil	02	03
Students opted for Higher Studies(AUTO)	02	NA	NA	NA	NA	NA
Students opted for Higher Studies(BATU)	04	1	Nil	Nil	02	03
Accreditation Status of the course	NBA Accredited					
Doctoral Courses	No					
Foreign Collaborations, if any	Nil					
Professional Society Memberships	Nil					
Professional activities	Nil					
Consultancy activities	DIC. (MCED Collaboration).					
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

UG

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	Capgemini software pvt.ltd Pune
AKASH DHAKARE	Junior Engineer	PWD
Ms. Rasika Kulkarni	Senior Associate Engineer	Simens
Mr. Trymbak Kadam	Executive engineer	MSEDCL
Ms. Prajakta Patil	Executive engineer	MSEDCL
Mr. Lalit Patil	Executive engineer	MSEDCL
Mr. Prasad Shelke	Executive engineer	MSEDCL
Mr. Bhushan Patil	Executive engineer	MSEDCL
Arati Naik	Project Engineer	Man Energy Solutions
Ms. Komal Patil	Project lead	Capgemini Pune
Sai Shivaji Saudar	QA	Wipro
Saurabh Goverdhan Wanve	Project Engineer	TCS
Rohit Arjun Shejul	Project lead	Tata power
Mukesh Korade	QA	Infosis

Name of the Department	**Electrical Engineering**					
Course	**PG- Electrical Drives and Control**					
Level	Post Graduate (PG)					
1st Year of approval by the Council	2014-15					
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	12	18	18	18	18	18
Year wise Actual Admissions	2	3	2	1	2	12
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	**93**	**100**	**100**	**80**	**70**	**80**
% Students passed with First Class Students	**100**	**100**	**100**	**80**	**70**	**80**
Students Placed	1	1	1	1	1	4
Students Average Pay package, Rs./Year	2.5 LPA	3.0 LPA	4.0 LPA	2.5LPA	2.5 LPA	3.0 LPA
Students opted for Higher Studies	0	0	0	0	0	0

Distinguished Alumni

Name	**Position**	**Company**
Mr. Harshal Vaidya	Harshal Vaidya	Marathwada Mitra Mandal's Institute of technology Lohgaon Pune
Ashwini Jadhav	Teacher Assistant and Research Assistant	Center of energy and research Tennessee Technological University Cookeville, Tennessee, USA
Aishwarya Taur	Sr. Engineer	Black & Veach
Dhananjay More	Electrification Test Engineer	John Deere India Pvt. Ltd.

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 Lakhs	3.6 Lakhs	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	Unversity 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	Congnizent 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	Unversity Approval for Research Centre with Ref No. ACAD/AFFIL/RC/MCM/2014-15/10183-90									

Distinguished Alumni

Name	**Position**	**Company**
Radhika Kulkarni	Software Test	Fiserv Pune

	Engineer	
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	Unversity 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 Engineering)						
Level	UNDER GRADUATE (UG)						
1stYearofapprovalbytheCouncil	2001						
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**
	120	120	120	120	60	120	120
Year wise Actual Admissions	110	126	111	114	30	20	27
Cutoffmarks–Generalquota	61	59	67	71.24	52	57	53
YearwiseResult	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**	**2018-19**
%StudentspassedwithDistinction	87%	73%	66%	91.76	83%	31.00%	47.00%
%StudentspassedwithFirstClass	63%	12%	7%	4.76	14%	33.00%	18.00%
StudentsPlaced	33	34	03	74	23	4	21
StudentsAveragePaypackage,Rs./Year	4Lakh	4Lakh	1.2 L	3.55 Lakh	3.5 Lakh	2.0 Lakh	2.0 Lakh
StudentsoptedforHigherStudies	NIL	NIL	NIL	9	4	5	3
AccreditationStatusofthecourse	NBA&NAAC Accredited						
DoctoralCourses	Yes						
ForeignCollaborations,ifany	NO						
ProfessionalSocietyMemberships	Institution of Engineers (India) ISTE: Indian Society for Technical Education IIPE: Indian Institute of Production Engineers. Indian Institute of Industrial Engineering						
Professionalactivities	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. Resourse 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. AbhijitBhalkikar. 2. Expert Talk on Opportunities Abroad. Resource person: Mr. KerronVaishnav. 3. Expert talk on Entrepreneurship Development. Resource person: Shri. MilindKank. 4. Engineer's Day celebration. Events & Activities in AY 2022-23 1. Organized 30 hrs. Certification course on "Siemens SCADA system" by Centre of Excellence for Mechatronics from September 2022 to January 2023.						

	2. Organized 60 hrs. Certification course on "Siemens Mechatronics systems" by Centre of Excellence for Mechatronics from September 2022 to January 2023. 3. Organized 3 days FDP on Universal Human Values at MGM University, ICEEM Waluj and MIT Aurangabad. Resource person: Prof. V. M. Chidri. 4. 10 faculties from MED attended the 3 days FDP on Universal Human Values. 5. Organized 6 days workshop on Employability with Empathy for Girls by Mahindra Pride Classroom . Project of Naandi Foundation
Consultancyactivities	
Grantsfetched	
DepartmentalAchievements	1. **Certification courses:** 1. **Advanced Mechatronics Course** in association with **SIEMENS India** Revenue Generated: **INR 2.08 lakhs** **Value-added courses:** 1. **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:** 2. **Fundamental of Automobile Design** Conducted by **Ready Engineer Program (Tata Technologies Ltd.)** **Value-added courses:** **3. 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

Nameof the Department		**MECHANICALENGINEERING**				
Course		M. Tech. (Mechanical Engineering)				
Level		POSTGRADUATE(PG)				
1stYearofapprovalbytheCouncil		2011-12				
Yearwise Sanctioned Intake	2025-26	2024-25	2023-24	2022-23	2021-22	2020-21
	18	18	18	18	18	18
YearwiseActualAdmissions	00	04	02	06	4	12
Cut off marks– Generalquota	NA	2’6	4	2	4.5	4.2
Yearwise Result	NA	NA	2022-23	2021-22	2020-21	2019-20
%StudentspassedwithDistinction	0	0	0	0	0	0
%StudentspassedwithFirstClass	NIL	NIL	NIL	NIL	53%	Nil
StudentsPlaced	NIL	NIL	NIL	NIL	NIL	Nil
Students Average Paypackage, Rs./Year	NIL	NIL	NIL	NIL	NIL	Nil
StudentsoptedforHigherStudies	NIL	NIL	NIL	NIL	NIL	Nil
AccreditationStatusofthecourse		No				
DoctoralCourses		Yes				
ForeignCollaborations,ifany		No				
ProfessionalSociety Memberships		Institution of Engineers (India) ISTE: Indian Society for Technical EducationIIPE: Indian Institute of Production Engineers.IndianInstitute ofIndustrialEngineering				
Professionalactivities		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. Resourse person Mr. A. V. Kulkarni. 11. Participation by ISHRAE Student Members in Youth ISHRAE Cricket Tournament. 12. Participation by ISHRAE Student Members in the National Student Design Competition 2022-23 organized by ISHRAE at				

		National level. MESA 5. MESA Inauguration and Expert Talk on Opportunities in Piping Industries. Resource person: Mr. AbhijitBhalkikar. 6. Expert Talk on Opportunities Abroad. Resource person: Mr. KerronVaishnav. 7. Expert talk on Entrepreneurship Development. Resource person: Shri. MilindKank. 8. Engineer's Day celebration. Events & Activities in AY 2022-23 5. Organized 30 hrs. Certification course on "Siemens SCADA system" by Centre of Excellence for Mechatronics from September 2022 to January 2023. 6. Organized 60 hrs. Certification course on "Siemens Mechatronics systems" by Centre of Excellence for Mechatronics from September 2022 to January 2023. 7. Organized 3 days FDP on Universal Human Values at MGM University, ICEEM Waluj and MIT Aurangabad. Resource person: Prof. V. M. Chidri. 8. 10 faculties from MED attended the 3 days FDP on Universal Human Values. 5. Organized 6 days workshop on Employability with Empathy for Girls by Mahindra Pride Classroom . Project of Naandi Foundation
Consultancyactivities		NIL
Grantsfetched		1. Dr. ChandanChoudhary Research Grant of Rs. 30.78 lakhs approved from SERB
Departmental Achievements		UniversityApprovalforMechanicalEngineeringResearchCentre,Ref: ACAD/AFFIL/ABL/2015-16/125-01

Distinguished Alumni

Names		**Position**	**Company**
Mr.RahulKataria		Sr. Manager	Greaves Cotton Ltd.
Mr. Ananddanke		Sr. Manager	KirloskarCummins
Mr.MTBharne		DGM	CIPETAurangabad

Name of the Department	**Emerging Science & Technology**					
Course	**B.Tech (Artificial Intelligence (AI) and Data Science)**					
Level	**UNDER GRADUATE (UG)**					
1st Year of approval by the Council						
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	120	120	120	120	120	NA
Year wise Actual Admissions	146	136	118	148	135	NA
Cut off marks – General quota						
Year wise Result	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**	**2018-19**
% Students passed with Distinction	53	NA	NA	NA	NA	NA
% Students passed with First Class	02	NA	NA	NA	NA	NA
Students Placed	20	NA	NA	NA	NA	NA
Students Average Pay package, Rs./Year	4 LPA	NA	NA	NA	NA	NA
Students opted for Higher Studies	NA	NA	NA	NA	NA	NA
Accreditation Status of the course	NA					
Doctoral Courses	NA					
Foreign Collaborations, if any	NA					
Professional Society Memberships	NA					
Professional activities	1. Interactive session on "Industry Academia" by Mr. Shantanu Bhadkamkar, on 4th of October 2024. 2. NASA International Space Apps Challenge 2024, On October 5th and 6th, 2024. 3. Workshop on LLMs and DeepSeek R1 by Prof. B.N. Kshirsagar, MIT Chh. Sambhajinagar on Date: 8th February 2025 4. Workshop on Future in Cloud Innovation and Best Practices by Mrs. Priyanka Kapadiya (Google Authorized Trainer, Cloud Consultant) on Date: 10th to 13th March 2025 IIC Expert Talk on Innovation Development on Date: 6th February 2025 5. Expert Talk on Digital Wellness 28th march 2025 by Ms. Mitali Lathi (Counseling Psychologist, VP - Chetana Empowerment Foundation) 6. Date: 28th March 2025 7. ZENAI – A Showcase of Innovation, Creativity & Tech Brilliance on11th April 2025 8. EVENTZEN 3.0 – 'Stacks Full Stack Bootcamp' on11th–12th August 2025					
Consultancy activities	NA					
Grants fetched	NA					
Departmental Achievements	NA					

Name of the Department	**Department of Emerging Science & Technology (Computer Science and Design)**					
Course	**B.Tech (Computer Science and Design)**					
Level	**UNDER GRADUATE (UG)**					
1st Year of approval by the Council						
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	120	120	120	60	NA	NA
Year wise Actual Admissions	137	137	134	75	NA	NA
Cut off marks – General quota						
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						
Students Average Pay package, Rs./Year	NA	NA	NA	NA	NA	NA
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	1. Hands-on Workshop on "CUDA and Open CL" by Mr. Sanket Thakare & Mr. Akash Bansode on Date: 17th to 22nd March 2025 2. Hands-on Workshop on "Data Visualization using Tableau" By Prof. B.N. Kshirsagar on Date 28th March 2025. 3. Workshop on “Amazon Bedrock – Getting Started” on **Date** 9th September 2025					
Consultancy activities	NA					
Grants fetched	NA					
Departmental Achievements	NA					

Distinguished Alumni

Name	**Position**	**Company**

Name of the Department	**Emerging Science and Technology**					
Course	**M.Tech. (Data Science and Analytics)**					
Level	**POST GRADUATE (PG)**					
1st Year of approval by the Council						
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	18	18	18	NA	NA	NA
Year wise Actual Admissions	7	5	1	NA	NA	NA
Cut off marks – General quota						
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						
Students Average Pay package, Rs./Year	NA	NA	NA	NA	NA	NA
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	1.					
Consultancy activities						
Grants fetched						
Departmental Achievements						

Distinguished Alumni

Name	**Position**	**Company**

Name of the Department	**Plastic and Polymer Engineering**					
Course	**B.Tech in Plastic and Polymer Engineering**					
Level	**UNDER GRADUATE (UG)**					
1st Year of approval by the Council	2001					
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	60	60	60	60	60	60
Year wise Actual Admissions	45	20	9	10	12	3
Cut off marks – General quota	55	52	50	51.83	51	59
Year wise Result	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**	**2018-19**
% Students passed with Distinction	88.89	82.12	92.26	77.46	45.45	50
% Students passed with First Class	6	4	1.37	8.45	18.18	25
Students Placed	22	24	51	34	27	19
Students Average Pay package, Rs./Year	3.5 LPA	3 LPA	370000	280000	395000	225000
Students opted for Higher Studies	5	4	2	0	0	1
Accreditation Status of the course	NBA					
Doctoral Courses	Nil					
Foreign Collaborations, if any	Nil					
Professional Society Memberships	IPI Students Chapter, MoU with AIPMA					
Professional activities	GIZ industry project undertaken by students.					
Consultancy activities	Providing testing services to industries and academia through sophisticated Centre for Advanced Materials Research and Technology.					
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. Started PG Course (MTech in Polymer Science and Technology) in 2024. 2. Department gets NBA Accredited in 2025. 3. One faculty Completed his Ph D in Nov. 2025.					

Distinguished Alumni

Name	**Position**	**Company**
Dr. Umesh Marathe	Research Assistant Professor	University of Tennessee, US
Mr. Mandar Amrute	Founder and owner	Nyman Specialty Chemicals, Thane, Mumbai.
Mr. Viral Vora	Business Development Leader	Arkema, Mumbai.
Mr. Amit Biradar	Sr. Engineer, Customer & Application Development	ExxonMobil Chemicals India Pvt. Ltd., Bangalore
Mr. Dhawal Karkhanis	CEO/Director	Arista Polymers Pvt. Ltd Pune
Mr. Abhinav Srivastav	Manager-Quality Assurance & Product Details	Goodyear, Aurangabad
Ms. Rucha Madhekar	Marketing Manager	ONGC Petro addition 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	**2025-26**	**2024-25**					
	12	12					
Year wise Actual Admissions	04	12					
Cut off marks – General quota							
Year wise Result	**2025-26**	**2024-25**					
% Students passed with Distinction	NA						
% Students passed with First Class	NA						
Students Placed	NA	NA					
Students Average Pay package, Rs./Year	NA	NA					
Students opted for Higher Studies	NA	NA					
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: NA

Name	Position	Company
1.		

Name of the Department	**Department of Management Science**					
Course	**BBA**					
Level	**UG**					
1st Year of approval by the Council	**2024**					
Yearwise Sanctioned Intake	2025-26	2024-25	2023-24	2022-23	2021-22	2020-21
	120	60	NA	NA	NA	NA
Yearwise Actual Admissions	22	09	NA	NA	NA	NA
Cutoffmarks–Generalquota		32.48	NA	NA	NA	NA
Yearwise Result	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
%Students passed with Distinction	50	NA	NA	NA	NA	NA
%Students passed with First Class	35	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	NA	NA	NA	NA	NA
Accreditation Status of the course		Not Accredited				
Doctoral Courses		No				
Foreign Collaborations,ifany		No				
Professional Society Memberships		-				
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**					
1stYearofapprovalbytheCouncil	**2009**					
YearwiseSanctionedIntake	2025-26	2024-25	2023-24	2022-23	2021-22	2020-21
	60	60	60	60	60	60
Yearwise Actual Admissions	66	59	55	52	69	59
Cutoffmarks–Generalquota	42.11	58.61	55.80	57.64	49	20.96
YearwiseResult	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
%StudentspassedwithDistinction	8.51	17	26	32.14	85.71	72.54
%StudentspassedwithFirstClass	40.42	38	56	30.35	8.57	23.52
StudentsPlaced	22	43	26	12	16	17
StudentsAveragePaypackage,Rs./Year	3.40 LPA	2.40 Laccs/yr	4.60 L	3 L	2.09 L	2.40 L
StudentsoptedforHigherStudies	0	0	0	0	1	0
AccreditationStatusofthecourse		Not Accredited				
DoctoralCourses		No				
ForeignCollaborations,ifany		No				
ProfessionalSocietyMemberships		National Institute of Personnel Management				
Professional activities		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? 10. Sectorwise group presentation 11. Industrial visit to Endress + Hauser				
Consultancyactivities		---				
Grantsfetched		---				
DepartmentalAchievements		1. Prof. Sayali Pitambare achieved Ph.D. in Commerce and Management Science 2. Prof. Chandrakant Jadhav achieved Ph.D. in Commerce and Management Science.				
DistinguishedAlumni						
Name		**Position**		**Company**		
Shivkumar Thombare		General and		Ellora Natural Seeds Pvt.Ltd.		

		Administration Head	
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	**BCA**					
Level	**UNDER GRADUATE (UG)**					
1st Year of approval by the Council						
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	120	60	NA	NA	NA	NA
Year wise Actual Admissions	93	53	NA	NA	NA	NA
Cut off marks – General quota	-	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	NA	NA	NA	NA	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	1.SYMCA team name- ECO Warriors selected for SIH 2023 grand finale at Sri Venkateswara College of Engineering and Technology, Andhra Pradesh, Chittoor 2.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 . 3.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 4. 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 5.Dr. Shubhashree Savant and Ms. Seema Kute publish Principles of Programming Languages from Vision publications Pune in 2023					

Distinguished Alumni		
Name	**Position**	**Company**
NA		

Name of the Department	**Computer Applications Department**					
Course	**MCA**					
Level	**POST GRADUATE(PG)**					
1st Year of approval by the Council						
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	180	120	120	60	60	60
Year wise Actual Admissions	181	115	120	68	68	69
Cut off marks – General quota		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	1.SYMCA team name- ECO Warriors selected for SIH 2023 grand finale at Sri Venkateswara College of Engineering and Technology, Andhra Pradesh, Chittoor 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 . 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 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					

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	**Mechanical Engineering**						
Course	**B. Tech (Mechatronics)**						
Level	**UNDER GRADUATE (UG)**						
1stYearofapprovalbytheCouncil	2024-25						
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**
	60	30	NA	NA	NA	NA	NA
Year wise Actual Admissions	60	29	NA	NA	NA	NA	NA
Cutoffmarks–Generalquota	69	61	NA	NA	NA	NA	NA
YearwiseResult	**2023-24**	**2023-24**	**2022-23**	**2021-22**	**2020-21**	**2019-20**	**2018-19**
%StudentspassedwithDistinction	NA	NA	NA	NA	NA	NA	NA
%StudentspassedwithFirstClass	NA	NA	NA	NA	NA	NA	NA
StudentsPlaced	NA	NA	NA	NA	NA	NA	NA
StudentsAveragePaypackage,Rs./Year	NA	NA	NA	NA	NA	NA	NA
StudentsoptedforHigherStudies	NA	NA	NA	NA	NA	NA	NA
AccreditationStatusofthecourse	NAAC Accredited						
DoctoralCourses	NO						
ForeignCollaborations,ifany	NO						
ProfessionalSocietyMemberships	Institution of Engineers (India) ISTE: Indian Society for Technical Education IIPE: Indian Institute of Production Engineers. IndianInstitute ofIndustrialEngineering						
Professional activities							
Consultancy activities							
Grants fetched							
Departmental Achievements	1. **Certification courses:** 1. **Advanced Mechatronics Course** in association with **SIEMENS India** Revenue Generated: **INR 2.08 lakhs** **Value-added courses:** 1. **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:** 2. **Fundamental of Automobile Design** Conducted by **Ready Engineer Program (Tata Technologies Ltd.)** **Value-added courses:** **3. 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.						
Distinguished Alumni-NA							

Name	**Position**	**Company**

Name of the Department	**Bachelor in Design**					
Course	**B.Des**					
Level	**UNDER GRADUATE (UG)**					
1st Year of approval by the Council	2025-26					
Year wise Sanctioned Intake	**2025-26**	**2024-25**	**2023-24**	**2022-23**	**2021-22**	**2020-21**
	30	-	-	-	-	-
Year wise Actual Admissions	30	-	-	-	-	-
Cut off marks – General quota	-	-	-	-	-	-
Year wise Result	**2023-24**	**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	NA	NA	NA	NA	NA	NA
Students opted for Higher Studies	-	-	-	-	-	-
Accreditation Status of the course						
Doctoral Courses	-					
Foreign Collaborations, if any	-					
Professional Society Memberships	-					
Professional activities	-					
Consultancy activities	-					
Grants fetched	-					
Departmental Achievements	NA					

Distinguished Alumni- NA

Name	**Position**	**Company**

शुल्क नियामक प्राधिकरण

महाराष्ट्र विनाअनुदानित खाजगी व्यावसायिक शैक्षणिक संस्था
(प्रवेश व शुल्क यांचे विनियमन), अधिनियम, २०१५

"शिक्षण-नव्हे व्यवसाय-ज्ञान यज्ञ"

३०५, शासकीय तंत्रनिकेतन इमारत,
४९, खेरवाडी, अली यावर जंग मार्ग,
वांद्रे (पूर्व), मुंबई - ४०००५१

ई-मेल: fra.govmh@gmail.com
संकेतस्थळ: www.mahafra.org
दूरध्वनी: ०२२-३१९८०३४८ / मोबाईल क्र.८८२८७८६२६४

शुल्क नियामक प्राधिकरणाच्या बैठकीचे इतिवृत्त

दिनांक : २१ मे, २०२५

महाराष्ट्र विनाअनुदानित खाजगी व्यावसायिक शैक्षणिक संस्था (प्रवेश आणि शुल्क विनियमन) अधिनियम, २०१५ च्या कलम ११ (२)(३)(४) अंतर्गत स्थापन केलेल्या शुल्क नियामक प्राधिकरणाची बैठक **दि.२१ मे, २०२५** रोजी बैठक रुम क्र.३०५, शासकीय तंत्रनिकेतन इमारत, ४९ खेरवाडी, अली यावर जंग मार्ग, वांद्रे (पूर्व), मुंबई - ४०० ०५१ येथे संपन्न झाली.

खालील सदस्य उपस्थित/अनुपस्थित होते :

१	मा. न्यायाधीश विजय एल.आचलिया (निवृत्त) अध्यक्ष, शुल्क नियामक प्राधिकरण	उपस्थित
२	डॉ.विजय वसंत खोले मुंबई विद्यापीठाचे माजी कुलगुरु, सदस्य, शुल्क नियामक प्राधिकरण	अनुपस्थित
३	श्री.मनोज दामोदर चांडक सनदी लेखापाल सदस्य, शुल्क नियामक प्राधिकरण	विडिओ कॉन्फरन्सिंगव्दारे उपस्थित
४	श्री.नितीन बापुराव चव्हाण सनदी लेखापाल सदस्य, शुल्क नियामक प्राधिकरण	उपस्थित
५	श्री.रत्नाकर (शिरीष) फडतरे परिव्यय लेखापाल, सदस्य, शुल्क नियामक प्राधिकरण	उपस्थित
६	श्री.अतुल दामोदर धारप परिव्यय लेखापाल, सदस्य, शुल्क नियामक प्राधिकरण	उपस्थित
७	श्री.ॲड.धमेंद्र दिलीप मिश्रा व्यावसायिक शिक्षणतज्ञ, सदस्य, शुल्क नियामक प्राधिकरण	उपस्थित
८	संचालक, तंत्रशिक्षण, मुंबई पद्सिध्द सदस्य, शुल्क नियामक प्राधिकरण	अनुपस्थित
९	संचालक, उच्च शिक्षण (म.रा.) पद्सिध्द सदस्य, शुल्क नियामक प्राधिकरण	अनुपस्थित
१०	आयुक्त वैद्यकीय शिक्षण (म.रा.) पद्सिध्द सदस्य, शुल्क नियामक प्राधिकरण	अनुपस्थित

११	संचालक, आयुष (म.रा.) पद्सिध्द सदस्य, शुल्क नियामक प्राधिकरण	अनुपस्थित
१२	महाराष्ट्र कृषी शिक्षण आणि संशोधन परिषदेचे सदस्य सचिव, पुणे आणि पद्सिध्द सदस्य, शुल्क नियामक प्राधिकरण	अनुपस्थित
१३	श्री दिलीप सरदेसाई,भा.प्र.से. आयुक्त आणि सक्षम अधिकारी,राज्य सामाईक प्रवेश परीक्षा कक्ष अतिरिक्त कार्यभार म्हणून सदस्य सचिव, शुल्क नियामक प्राधिकरण	उपस्थित

विषय क्र.१: दिनांक १६ मे २०२५ रोजी झालेल्या शुल्क नियामक प्राधिकरणाच्या बैठकीचे इतिवृत्त मंजूर करणेबाबत.

"चर्चा झाली.

दि.१६ मे २०२५ रोजीच्या बैठकीचे इतिवृत्त कायम करण्यात आले आणि मंजूर झाले".

विषय क्र.२: शैक्षणिक वर्ष २०२५-२०२६ साठी शुल्क मंजुरीच्या प्रस्तावांवर विचार करणे.

"चर्चा केली.

प्रस्तावांच्या समर्थनार्थ सादर केलेल्या प्रस्तावांची आणि कागदपत्रांची तपासणी केल्यानंतर खाली नमूद केलेल्या संस्था/महाविद्यालयांचे शुल्क खालीलप्रमाणे निश्चित करण्यात आले आहे.

Sr. No.	College Code	Name of the Institute	Course	Fees Approved for the A.Y. 2025-2026 Per student as per u/s. 2(g) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015
125	HM2508	Gramin Technical and Management Campus Nanded	B.Engg	60,000/-
			B.HMCT	56,000/-

21/5/25

शु.नि.प्रा.
२१.०५.२०२५

Sr. No.	College Code	Name of the Institute	Course	Fees Approved for the A.Y. 2025-2026 Per student as per u/s. 2(g) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015
126	EN2113	G. S. Mandal's Maharashtra Institute of Technology, Aurangabad	**B.Engg.**	**1,24,000/-**
			M.Engg.	**62,800/- (As Demanded)**
			M.B.A.	**90,000/- (As Demanded)**
			M.C.A.	**80,000/- (As Demanded)**
			B.Arch.	**1,12,900/- (As Demanded)**
			M.Arch.	**1,15,450/- (As Demanded)**
127	EN1101	Shri Sant Gajanan Maharaj Coll. Of Engg. Shegaon	**B.Engg.**	**1,34,000/-**
			M.Engg.	**52,000/-**
			M.B.A.	**1,00,000/-**
128	EN2127	Mahatma Gandhi Missions College of Engg., Hingoli Rd, Nanded.	**B.Engg.**	**1,21,000/-**
			M.Engg.	**70,000/-**
129	EN6270	Karmaveer Bhaurao Patil College of Engineering and Polytechnic, Satara	**B.Engg.**	**1,26,500/-**
			M.Engg.	**54,000/-**

21/5/25

शु.नि.प्रा.
२१.०५.२०२५

Sr. No.	College Code	Name of the Institute	Course	Fees Approved for the A.Y. 2025-2026 Per student as per u/s. 2(g) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015
130	EN1265	Mauli Group Of Institutions, College Of Engineering And Technology, Shegaon	**B.Engg.**	**80,000/-**
			M.Engg.	**20,500/-**
131	EN6444	Shriram Institute of Engineering and Technology (Poly.), Paniv	**B.Engg.**	
			2023-24	**85,000/- Adhoc Confirmed**
			2024-25	**85,000/- Confirmed**
			2025-26	**85,000/-**
132	EN2111	Everest Education Society, Group of Institutions (Integrated Campus), Ohar	**B.Engg.**	**50,000/-**
			M.Engg.	**54,000/-**
133	EN3189	Bharati Vidyapeeth College of Engineering, Belapur,C. B. D. Sector -7, Near Kharghar Rly. Station, Navi Mumbai	**B.Engg.**	**1,23,000/-**
			M.Engg.	**44,000/-**
134	EN3221	Late Shri. Vishnu Waman Thakur Charitable Trust, Viva Institute of Technology, Shirgaon	**B.Engg.**	**82,500/-**
			M.Engg.	**65,000/-**
			M.C.A.	**69,000/-**

21/5/25

Sr. No.	College Code	Name of the Institute	Course	Fees Approved for the A.Y. 2025-2026 Per student as per u/s. 2(g) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015
135	EN4172	Anjuman College of Engineering & Technology, Nagpur	**B.Engg.**	**1,16,000/-**
			M.Engg.	**74,000/-**
136	EN6223	Pradnya Niketan Education Society, Pune. Nagesh Karajagi Orchid College of Engineering and Technology, Solapur	**B.Engg.**	**1,11,000/-**
			M.Engg.	**74,000/-**
137	EN6272	Dr. D.Y.Patil Pratishthan's D.Y.Patil College of Engineering Akurdi, Pune	**B.Engg.**	**1,35,000/-**
			M.Engg.	**97,007/- (As Demanded)**
138	EN1126	Shri. Dadasaheb Gawai Charitable Trust's Dr. Smt. Kamaltai Gawai Institute of Engineering & Technology, Darapur	**B.Engg.**	**82,000/-**
			M.Engg.	**71,500/-**
139	EN3147	Saraswati Education Society, Yadavrao Tasagaonkar Institute of Engineering & Technology, Karjat	**B.Engg.**	**57,000/-**
			M.Engg.	**55,000/-**
			M.B.A.	**57,000/-**

सूचना:

१. महाराष्ट्र विनाअनुदानित खाजगी व्यावसायिक शैक्षणिक संस्था (प्रवेश आणि शुल्क विनियमन) अधिनियम, २०१५,

अ) कलम २ या पोटकलम (छ) अन्वये "शुल्क" याचा अर्थ, शुल्क म्हणून निश्चित करण्यात आलेली रक्कम असा आहे आणि त्यामध्ये, शिकवणी शुल्क, ग्रंथालय शुल्क, जिमखाना शुल्क, परीक्षा शुल्क, विकास शुल्क अथवा कोणत्याही अभ्यासानुवर्ती किंवा सह-अभ्यासानुवर्ती कार्यक्रमांकरिता देय असलेली रक्कम, प्रयोगशाळा शुल्क, माहिती पुस्तिका शुल्क आणि विद्यार्थ्यांकडून गोळा केलेली, अन्य कोणतीही रक्कम म्हणजेच एखाद्या खाजगी व्यावसायिक शैक्षणिक संस्थेत एखाद्या व्यावसायिक पाठयक्रमाला प्रवेश दिलेल्या कोणत्याही उमेदवाराकडून, कोणत्याही प्रयोजनासाठी अशा संस्थेला देय असलेली रक्कम - मग ती कोणत्याही नावाने संबोधली जाणारी आणि कोणत्याही रीतीने स्वीकारलेली असो - यांचा समावेश होतो, **परंतु त्यामध्ये कोणत्याही वैकल्पिक वसतिगृह-निवासव्यवस्था, भोजनालय आकार आणि विद्यार्थी विमा शुल्क यांचा समावेश होणार नाही.**

आ) कलम २ या पोटकलम (ध) अन्वये "नफेखोरी" याचा अर्थ या अधिनियमाच्या तरतुदीनुसार मान्य केलेल्या शुल्कापेक्षा अधिक असेल अशी, प्रत्यक्ष वा अप्रत्यक्षपणे रोख वा वस्तुच्या स्वरुपात स्विकारलेली कोणतीही रक्कम, असा आहे.

इ) कलम १४ या पोटकलम (४) अन्वये प्रत्येक विनाअनुदानित संस्था, नियामक प्राधिकरणाने मान्यता दिलेले पाठयक्रमनिहाय शुल्क आपल्या सूचना फलकावर आणि आपल्या संकेतस्थळावर मराठी व इंग्रजीमध्ये प्रदर्शित करील. परंतु, भाषिक अल्पसंख्यांक संस्थांच्या बाबतीत, अशी संस्था ज्या अल्पसंख्याक भाषेशी संबंधित असेल त्या अल्पसंख्याक भाषेतही ते शुल्क प्रदर्शित करील आणि ते विद्यार्थी व संस्था यांच्यावर बंधनकारक असेल.

कलम १४ या पोटकलम (५) अन्वये कोणतीही संस्था, एखाद्या विद्यार्थ्याकडून एका शैक्षणिक वर्षात एका वर्षाच्या शुल्कापेक्षा अधिक शुल्क वसूल करणार नाही आणि एखाद्या शैक्षणिक वर्षात एका वर्षापेक्षा अधिक वसूल केलेले शुल्क हे कॅपिटेशन फी असल्याचा अर्थ लावण्यात येईल आणि अशी संस्था तिच्याविरुध्द कार्यवाही केली जाण्यास पात्र असेल.

कलम १४ या पोटकलम (६) अन्वये शुल्क नियामक प्राधिकरणाने मान्य केलेले व कळविलेले शुल्क, त्या शैक्षणिक वर्षात त्या विनाअनुदानित संस्थेत प्रवेश घेणा-या उमेदवाराच्या बाबतीत लागू असेल आणि त्यात, संबंधित संस्थेतील अशा विद्यार्थ्याचा पाठयक्रम पूर्ण होईपर्यंत सुधारणा करण्यात येणार नाही.

ई) कलम २० या पोटकलम (१) (क) (ख) (२)(३)(४) अन्वये (५) वारंवार उल्लंघन किंवा अनियमितता झाल्यास, संबंधित प्राधिकरणाकडे, अशा संस्थेच्या नावाची संलग्नता किंवा मान्यता काढून घेण्यासाठी शिफारस करण्यात येईल.

कलम २० या पोटकलम (६) अन्वये जेव्हा या अधिनियमाखालील किंवा त्याखाली केलेल्या नियमांखालील अपराध किंवा अनियमितता व्यवस्थापनाने केली असेल त्याबाबतीत, असा अपराध किंवा अनियमितता घडली त्यावेळी जिच्याकडे, व्यवस्थापनाचे कामकाज चालविण्यासाठी त्याचप्रमाणे व्यवस्थापनासाठी व्यवस्थापनाचा प्रभार होता आणि जी व्यवस्थापनाचे कामकाज चालविण्यास व्यवस्थापनास जबाबदार होती आणि त्या प्रयोजनासाठी व्यवस्थापनाने त्यांच्यामधून नामनिर्दिष्ट केलेली अशी प्रत्येक व्यक्ती, तसेच ते व्यवस्थापनदेखील अपराधाबद्दल दोषी असल्याचे मानण्यात येईल आणि त्याच्याविरुध्द कारवाई करण्यात येईल व त्यानुसार त्याला शिक्षा करण्यात येईल.

परंतु, अपराध तिच्या नकळत घडला होता आणि असा अपराध घडू नये म्हणून तिने योग्य ती तत्परता दाखविली होती असे सिध्द केल्यास, अशी कोणतीही व्यक्ती, या पोट-कलमात अंतर्भूत असलेल्या कोणत्याही गोष्टीमुळे शिक्षेस पात्र ठरणार नाही.

उ) शुल्क नियामक प्राधिकरणाने मंजूर केलेल्या शुल्कापेक्षा जास्त शुल्क आकारल्यास विद्यार्थी आणि त्यांचे पालक शुल्क नियामक प्राधिकरणाकडे संस्थेच्या विरोधात तक्रार करु शकतात. शुल्क नियामक प्राधिकरणाच्या तक्रार पोर्टलव्दारे असे तक्रार अर्ज ऑनलाइन दाखल केले जाऊ शकतात. शुल्क नियामक प्राधिकरणाकडे सहाय्यक कागदपत्रांसह लेखी तक्रार देखील केली जाऊ शकते.

ऊ) ज्या विनाअनुदानित संस्थांना शुल्क नियामक प्राधिकरणाने मंजूर केलेले हे शुल्क मान्य नसेल, तर ज्यांचे शुल्क प्राधिकरणाने निश्चित केले आहे अशा संस्था, प्राधिकरणाने मंजूर केलेले शुल्क कळविल्याच्या तारखेपासून १५ दिवसांच्या आत तपशीलवार कारणांसह प्राधिकरणाकडे पुनर्विलोकन अर्ज दाखल करु शकतात.

ए) संस्थेस पुनर्विलोकन अर्ज सादर करण्याआधी रु ५०,०००/- प्रति अभ्यासक्रम प्रक्रिया शुल्क भरणे आवश्यक आहे. अन्यथा सदर अर्ज नाकारण्यात येईल.

सदरील इतिवृत्त संबंधित संस्थांनी त्यांचे कार्यालयाचे संकेतस्थळावर तसेच सूचनाफलकावर प्रसिध्द करुन अनुपालन सादर करावे.उपरोक्त नमुद शुल्काबाबतची सविस्तर पावती (**Headwise Receipt**) संबंधितांना देण्यात यावी.

दिनांक : २१ मे, २०२५
ठिकाण : मुंबई

दिलीप सरदेसाई,भा.प्र.से.
आयुक्त आणि सक्षम अधिकारी,
राज्य सामाईक प्रवेश परीक्षा
कक्ष अतिरिक्त कार्यभार म्हणून
सदस्य सचिव,
शुल्क नियामक प्राधिकरण
महाराष्ट्र राज्य

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	21-04-2021
3	Ms. Prachi H. Barde	Asst. Prof.	F	12-7-2023
4	Dr. Pratik Potdar	Asst. Prof.	M	7-12-2024

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.D.G.Regulwar	Professor	Male	20-12-2024
3	Dr Prashant Ramesh Patil Awsarmal	Head & Assistant Professor	Male	8/1/2007
4	Dr.Rashmita Srinivasan	Associate Professor	Female	21/06/2005
5	Dr. Uttam B. Kalwane	Adjunct Professor	Male	17/09/2018
6	Dr. Manish Sudhakarrao Dixit	Associate Professor	Male	14/07/1999
7	Dr. Madhuri Nilesh Mangulkar	Associate Professor	Female	06/11/2017
8	Dr. Sumeet Subhash Jaiswal	Associate Professor	Male	3/8/2015
9	Dr.Mohammed Ishtiyaque	Assistant Professor	Male	1/8/2005
10	Dr.Syed Ghausuddin Quadri	Assistant Professor	Male	01/01/2012
11	Dr. Hashmi Syed Suhel	Assistant Professor	Male	19/01/2018
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
20	Bhupal Istari Welke	Assistant Professor	Male	6/9/2016

Department of Civil Engineering Adhoc Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Nikita Daulat Nangre	Assistant Professor	Female	18-12-2021
2	Sujat Rafique Patel	Assistant professor	Male	7/8/2017
3	Syed Mohsin Syed Meer	Assistant Professor	male	1/7/2016
4	Shaikh Ziauddin	Assistant professor	Male	3/1/2017
5	Shrikant Nandlal Pawar	Assistant Professor	Male	10/08/2015
6	Alka Sahebrao Wevhal	Assistant Professor	Female	13/06/2011
7	Khan Ather Ahmed Anwar Ahmed	Assistant Professor	Male	28/07/2015
8	Dr. Rahul Pradeep Agrawal	Assistant Professor	Male	7/1/2016
9	Shrti P.Chitnis	Assistant Professor	Female	07/08/2023

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
Regular Staff Member (Two academic Years)				
1	Dr. Prachi S. Deshpande	Associate Professor	Female	06/08/2025
2	Mr. Katkar Atish Rajebhau	Assistant Professor	Male	08/08/2025

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-O9-2023
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	Rajesh Auti	Assistant Professor	Male	06-01-2025
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
14	Swati Ramling Vibhute	Assistant Professor	Female	25-07-2025

CSE Department

Approved Staffs(PG)

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(PG)				
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 (UG)				
Sl. 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 (UG)				
1	Prof. S.N.Pawar	Assistant Professor	Male	04/07/2011
2	Prof. S.P Anjan	Assistant Professor	Female	07/11/2018
3	Prof. Rani Magare	Assistant Professor	Female	23/11/2022
4	Prof. Prajakta Ingle	Assistant Professor	Female	12/12/2022

5	Prof. Gangasingh Parmar	Assistant Professor	Male	18/09/2023
6	Prof. Dipali Thorat	Assistant Professor	Female	11/09/2023
7	Prof Sabura Khan	Assistant Professor	Female	09/12/2024
8	Prof. S.B.Sitap	Assistant Professor	Male	11/12/2024
9	Prof.J.S.Kadam	Assistant Professor	Female	10/01/2025
10	Prof. Nikita Sonkamble	Assistant Professor	Female	19/07/2025
11	Prof. Kaushal Sontakke	Assistant Professor	Male	
12	Prof. Harshada Gaikwad	Assistant Professor	Female	1/8/2025

Department of Electrical Engineering				
Approved Staff Member (PG)				
Sl 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				
Approved Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Dr.Nandedkar Shilpa Jitendra	Assistant Professor	FEMALE	22/07/2003
2	Dr.Sayyad Ajij Dildar	Professor	MALE	01/08/2008
3	Dr.Sable Ganesh Shahuba	Professor	MALE	24/06/2014
4	Vargantwar Manasi Rajesh	Associate Professor	FEMALE	06/08/1998
5	Patil Rajesh Namdeo	Associate Professor	MALE	16/07/1999
6	Dr. Mishra Abhilasha Deven	Associate Professor	FEMALE	28/07/2011
7	Dr. Amit Madhav Rawate	Associate Professor	MALE	17/07/2021
8	Ms.Verma Sarita Vijaykumar	Assistant Professor	FEMALE	28/08/1998
9	Makarand Suresh Vaishnav	Assistant Professor	MALE	22/07/2002
10	Ms. Khandagle Kiran R.	Assistant Professor	FEMALE	02/08/2005
11	Nalgirkar Prajkta Prakashrao	Assistant Professor	FEMALE	18/05/2006
12	Dr. Sanap Sarita Devanand	Assistant Professor	FEMALE	23/05/2006
13	Dr. Somani Akansha Ashok	Assistant Professor	FEMALE	19/07/2006
14	Dr. Borde Sumedha Sandip	Assistant Professor	FEMALE	08/10/2007
15	Waghmare Hemant Keshavrao	Assistant Professor	MALE	15/07/2009
16	Dr. Khan Mazher Sarfraz	Assistant Professor	MALE	05/07/2011
17	Deshmukh Vidya Hanumantrao	Assistant Professor	FEMALE	28/07/2011
18	Mr.Shirale Umesh Devsing	Assistant Professor	MALE	28/05/2012

19	Mr.Biradar Shailesh Babruwan	Assistant Professor	MALE	28/05/2012
20	Dr.Patil Priti Prakash	Assistant Professor	FEMALE	01/08/2012
21	Mr. Suhas Chate	Assistant Professor	MALE	08/07/2013
22	Pawar Vijay Kachru	Assistant Professor	MALE	21/03/2015
Adhoc Staff Member				
1	Kulkarni Bhushan C.	Assistant Professor	MALE	09/02/2018
2	Ms. Chaitali Lakade	Assistant Professor	FEMALE	22/11/2022
3	Ms. Sarika Khosre	Assistant Professor	FEMALE	07/08/2023
4	Ms.Pardeshi Kirti	Assistant Professor	FEMALE	10/06/2023
5	Ms. Dhat M. Shital	Assistant Professor	FEMALE	24/06/2024
6	Ms. Ashwini Khirasagar	Assistant Professor	FEMALE	7/10/2024
7	Ms. Deepali Sarag	Assistant Professor	FEMALE	6/12/2024
8	Ms. Priyanka Patil	Assistant Professor	FEMALE	7/12/2024
9	Ms. Smita Wakle	Assistant Professor	FEMALE	7/12/2024
10	Mr. Rajesh Pawar	Assistant Professor	FEMALE	12/12/2024
11	Ms. Ravitarika Jadhav	Assistant Professor	FEMALE	10/12/2024
12	Ms. Akshata Utgikar	Assistant Professor	FEMALE	10/1/2025

Department of Electronics and Computer Engineering				
Approved Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Dr.Nandedkar Shilpa Jitendra	Assistant Professor	FEMALE	22/07/2003
2	Dr.Sayyad Ajij Dildar	Professor	MALE	01/08/2008
3	Dr.Sable Ganesh Shahuba	Professor	MALE	24/06/2014

4	Vargantwar Manasi Rajesh	Associate Professor	FEMALE	06/08/1998
5	Patil Rajesh Namdeo	Associate Professor	MALE	16/07/1999
6	Dr. Mishra Abhilasha Deven	Associate Professor	FEMALE	28/07/2011
7	Dr. Amit Madhav Rawate	Associate Professor	MALE	17/07/2021
8	Ms.Verma Sarita Vijaykumar	Assistant Professor	FEMALE	28/08/1998
9	Makarand Suresh Vaishnav	Assistant Professor	MALE	22/07/2002
10	Ms. Khandagle Kiran R.	Assistant Professor	FEMALE	02/08/2005
11	Nalgirkar Prajkta Prakashrao	Assistant Professor	FEMALE	18/05/2006
12	Dr. Sanap Sarita Devanand	Assistant Professor	FEMALE	23/05/2006
13	Dr. Somani Akansha Ashok	Assistant Professor	FEMALE	19/07/2006
14	Dr. Borde Sumedha Sandip	Assistant Professor	FEMALE	08/10/2007
15	Waghmare Hemant Keshavrao	Assistant Professor	MALE	15/07/2009
16	Dr. Khan Mazher Sarfraz	Assistant Professor	MALE	05/07/2011
17	Deshmukh Vidya Hanumantrao	Assistant Professor	FEMALE	28/07/2011
18	Mr.Shirale Umesh Devsing	Assistant Professor	MALE	28/05/2012
19	Mr.Biradar Shailesh Babruwan	Assistant Professor	MALE	28/05/2012
20	Dr.Patil Priti Prakash	Assistant Professor	FEMALE	01/08/2012
21	Mr. Suhas Chate	Assistant Professor	MALE	08/07/2013
22	Pawar Vijay Kachru	Assistant Professor	MALE	21/03/2015
Adhoc Staff Member				
1	Kulkarni Bhushan C.	Assistant Professor	MALE	09/02/2018
2	Ms. Chaitali Lakade	Assistant Professor	FEMALE	22/11/2022
3	Ms. Sarika Khosre	Assistant Professor	FEMALE	07/08/2023
4	Ms.Pardeshi Kirti	Assistant Professor	FEMALE	10/06/2023

5	Ms. Dhat M. Shital	Assistant Professor	FEMALE	24/06/2024
6	Ms. Ashwini Khirasagar	Assistant Professor	FEMALE	7/10/2024
7	Ms. Deepali Sarag	Assistant Professor	FEMALE	6/12/2024
8	Ms. Priyanka Patil	Assistant Professor	FEMALE	7/12/2024
9	Ms. Smita Wakle	Assistant Professor	FEMALE	7/12/2024
10	Mr. Rajesh Pawar	Assistant Professor	FEMALE	12/12/2024
11	Ms. Ravitarika Jadhav	Assistant Professor	FEMALE	10/12/2024
12	Ms. Akshata Utgikar	Assistant Professor	FEMALE	10/1/2025

Department of Mechanical Engineering

Approved Staff Member

Sl 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. Sachin Vijay 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. Shantanu Babasaheb Charthankar	AssistantProfessor	Male	8/6/2007
14	Dr. Trishul Pandurangrao Kulkarni	AssistantProfessor	Male	9/19/2011
15	Dr. Abhay Shivajirao Gore	AssistantProfessor	Male	12/31/2012
16	Dr. Mohammed Naser Farooqui	AssistantProfessor	Male	7/29/2013
17	Mr. Nitin Mahadeo Sakhare	AssistantProfessor	Male	7/14/2016
18	Mr. Pratik Shankarlal Khandelwal	AssistantProfessor	Male	8/3/2015
19	Mr. Shon Digambar Patil	Assistant Professor	Male	05/16/2005
20	Mr. Dheepa Ravikumar	Assistant Professor	Male	06/26/2010
21	Mr. Prashant Dnyaneshwar Bhatkar	Assistant Professor	Male	07/01/2010
22	Mr. Mandar Vilas Kulkarni	Assistant Professor	Male	07/01/2010
23	Mr. Milind Dnyanoba Gayakwad	Assistant Professor	Male	08/01/2011
24	Mr. Avinash Vithalrao Gadekar	Assistant Professor	Male	06/08/2011
25	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	Mr.BharatDattatryaGurav	AssistantProfessor	Male	9/11/2014
4	Mr.AshokChannabasappaGorte	AssistantProfessor	Male	12/31/2012
5	Mr.AtmaramGulabraoMapari	AssistantProfessor	Male	2/24/2014
6	Mr.Krushna Ashok Antarkar	AssistantProfessor	Male	13/02/2020
7	Mr. Yogesh Gulabrao Jadhav	AssistantProfessor	Male	3/26/2021

Department of Mechanical Engineering (Mechatronics)				
Approved Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Mr. Prashant Shripadrao Kulkarni	AssistantProfessor	Male	7/7/2008
2	Mr. Pravin Atmaram Lad	AssistantProfessor	Male	7/31/2015
3	Mr. Siraj Sayyed Rafik Sayyed	AssistantProfessor	Male	7/28/2015
Adhoc Staff Member				
	NIL			

Department of Emerging Science & Technology- (Artificial Intelligence (AI) and Data Science)				
Approved Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Dr. Kavita Mohite (Bhosle)	Professor	Female	18/09/1999
2	Dr. Dipa D. Dharmadhikari	Assistant Professor	Female	08-02-2011
3	Ms. Lalita Randive	Assistant Professor	Female	17/12/2007
4	Ms. Parmeetkaur Gill	Assistant Professor	Female	01-01-2012
5	Ms. Priyanka Sonwane	Assistant Professor	Female	28/09/2017
6	Mr Atul Gangadhar Raut	Assistant Professor	Male	09-01-2017
Adhoc Staff Member				

1	Ms. Vaishali Gaikwad	Assistant Professor	Female	02-09-2024
2	Ms . Samruddhi A.Chillure	Assistant Professor	Female	25/6/2024
3	Ms. Shweta R Moim	Assistant Professor	Female	09-07-2023
4	Ms. Ashita Gadappa	Assistant Professor	Female	15/09/23
5	Ms. Priya Pahade	Assistant Professor	Female	7/08/2025
6	Dr Kiran R Khandarkar	Associate Professor	Male	01/10/2025

Department of Emerging Science & Technology - Computer Science and Design				
Approved Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Dr. Supriya A. Kinariwala	Assistant Professor	Female	23/07/2003
2	Dr. Kiran P.Choudhari	Assistant Professor	Male	27-08-2011
Adhoc Staff Member				
1	Mrs. A. B. Shahin	Assistant Professor	Female	24/06/2024
2	Ms.Bhagyashree Kendhe	Assistant Professor	Female	24/6/2024
3	Ms. Priyanka A. Deshmukh	Assistant Professor	Female	08-01-2024
4	Ms. Suchita Waghmare	Assistant Professor	Female	09-01-2023
5	Ms. Supriya V. Gaikwad	Assistant Professor	Female	23/09/2024
6	Ms. Bhagyashri Patil	Assistant Professor	Female	19/08/2025
7	Mr. Subhash Mokase	Assistant Professor	Male	16/09/2025

Department of Emerging Science & Technology – MTech- DSA			
Approved Staff Member(PG)			

Sl No	Name	Designation	Gender	Date of Joining the Institute
1	Dr. Kavita Mohite (Bhosle)	Professor	Female	18/09/1999
2	Dr. Supriya A. Kinariwala	Assistant Professor	Female	23/07/2003
3	Dr. Dipa D. Dharmadhikari	Assistant Professor	Female	08-02-2011
4	Dr. Kiran P.Choudhari	Assistant Professor	Male	27-08-2011
5	Ms. Lalita Randive	Assistant Professor	Female	17/12/2007
6	Ms. Parmeetkaur Gill	Assistant Professor	Female	01-01-2012
7	Ms. Priyanka Sonwane	Assistant Professor	Female	28/09/2017
Adhoc Staff Member(PG)-NIL				

Department of Plastic and Polymer Engineering				
Approved Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Dr. Suranjana Mandal	Professor & Head	Female	22-03-02
2	Dr. Aarti Hariprasad Mulay	Assistant Professor	Female	21-06-05
3	Ms. Aastha Shantanu Dutta	Assistant Professor	Female	15-05-05
4	Ms. Jaya shyam Suryawanshi	Assistant Professor	Female	31-12-05
5	Mr. Mujahid Abdul Hameed Ansari	Assistant Professor	Male	04-02-10
6	Dr. Subhendu Bhandari	Assistant Professor	Male	01-06-15
7	Dr. Vijendra Rajendra Chaudhari	Assistant Professor	Male	11-09-13
8	Mr. Yaduraj Gopalrao Thakare	Assistant Professor	Male	01-10-10
Adhoc Staff Member				
1	Mr. Amol Vijaykumar Patil	Assistant Professor	Male	05-03-14

2	Ms. Pallavi Nilesh Shindikar	Assistant Professor	Female	01-03-14
3	Mr. Lakhan S. Kalwale	Assistant Professor	Male	15-09-25

Department of Plastic and Polymer Engineering (M.Tech PST)				
Approved Staff Member (PG)				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Dr. Suranjana Mandal	Professor & Head	Female	22-03-02
2	Dr. Aarti Hariprasad Mulay	Assistant Professor	Female	21-06-05
3	Ms. Aastha Shantanu Dutta	Assistant Professor	Female	15-05-05
4	Ms. Jaya shyam Suryawanshi	Assistant Professor	Female	31-12-05
5	Mr. Mujahid Abdul Hameed Ansari	Assistant Professor	Male	04-02-10
6	Dr. Subhendu Bhandari	Assistant Professor	Male	01-06-15
7	Dr. Vijendra Rajendra Chaudhari	Assistant Professor	Male	11-09-13
8	Mr. Yaduraj Gopalrao Thakare	Assistant Professor	Male	01-10-10

Department – Management Science **Approved Staffs**				
S.No	**Name**	**Designation**	**Gender**	**Date ofJoining**
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	Dr. Chandrakant Jadhav	Assistant Professor	Male	20/08/2019
4	Dr. Sayali Pitambare	Assistant Professor	Female	17/01/2020
5	Mr.Irfan Ahmad Qureshi	Assistant Professor	Male	13/03/2023
6	Ms. Renuka Kale	Assistant Professor	Female	27/07/2024

7	Ms.Varsha Karadkhedkar	Assistant Professor	Female	21/7/2025
8	Mr. Atul Rajendra Gaikwad	Assistant Teacher	Male	05/10/2023
9	Sq. Leader Vicky Agarwal (Retd.)	Senior Assistant Professor	Male	10/06/2024
10	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 Chintal	Assistant Professor	Male	Aug 01,2011
2	Vrushali Bhuyar	Assistant Professor	Female	Jun 25,2009
Adhoc Staff Member				
1	Dr. Shubhashree Savant	Assistant Professor	Female	Aug 01,2005
2	Seema Kute	Assistant Professor	Female	Dec 08,2012
3	Dr. Shaikh Ashed Parvez	Assistant Professor	Male	Dec 26,2024
4	Pooja Kshirsagar	Assistant Professor	Female	Nov 26,2021
5	Dr.Vaishali Bhagile	Assistant Professor	Female	Oct 17,2023
6	Seema Saknure	Assistant Professor	Female	Oct 09,2023
7	Amol Tupe	Assistant Professor	Male	Jun 24,2024
8	Sonali Padar	Assistant Teacher	Female	Aug 10,2023
9	Aishwarya Gujrati	Assistant Professor	Female	Aug 01,2024
10	Sakshi Joshi	Assistant Teacher	Female	Sep 20,2024
11	Mohit Shahapurkar	Assistant Professor	Male	Sep 20,2024
12	Manjusha Gawali	Assistant Teacher	Female	Sep 23,2024
13	Govind Madan Ambade	Assistant Teacher	Male	Dec 02,2024
14	Rahul Sanjay Tetwar	Assistant Professor	Male	July 7,2025

15	Gajanan Santosh Koleshwar	Assistant Professor	Male	July 17,2025
16	Tahsin Rizwan Ansari	Assistant Professor	Female	July 23,2025
17	Praveen Shengar	Assistant Professor	Male	Sep 02, 2025
18	Shubham Devidas Jadhav	Assistant Professor	Male	Sep 02, 2025
19	Rushikesh Ramkisan Solanke	Assistant Professor	Male	Sep 02, 2025
Department of –Design				
Approved Staff Member				
Sl No	**Name**	**Designation**	**Gender**	**Date of Joining the Institute**
1	Ar. Babasaheb Mhaske	HOD	Male	08/Sept/2025
2	Ass.Prof. Chandragupta Bhalerao	Ass. Prof.	Male	09/Oct/2025
Adhoc Staff Member- NIL				

Faculty Profile

<table>
<tr><td>Name of Teaching Staff</td><td colspan="2">Dr. Nilesh Ganpatrao Patil</td><td rowspan="4"> </td></tr>
<tr><td>Designation</td><td colspan="2">Professor and Director</td></tr>
<tr><td>Department</td><td colspan="2">Mechanical Engineering</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="2">01/08/2006</td></tr>
<tr><td rowspan="2">Qualifications with Class /Grade</td><td>UG</td><td>PG</td><td>PhD</td></tr>
<tr><td>B.E (Production Engineering) 60.5%</td><td>M. Tech (Manufacturing Engineering) 76.3%</td><td>PhD</td></tr>
<tr><td rowspan="2">Total Experience in Years</td><td>Teaching</td><td>Industry</td><td>Research</td></tr>
<tr><td>28.8</td><td>02</td><td>NA</td></tr>
<tr><td rowspan="2">Papers Published</td><td>National</td><td colspan="2">Nil</td></tr>
<tr><td>International</td><td colspan="2">22</td></tr>
<tr><td rowspan="2">Papers Presented in Conferences, National and International</td><td>National</td><td colspan="2">08</td></tr>
<tr><td>International</td><td colspan="2">31</td></tr>
<tr><td rowspan="2">PhD Guide? Give field &University</td><td>Field</td><td colspan="2">University</td></tr>
<tr><td>Mechanical Engineering</td><td colspan="2">Dr. BAMU</td></tr>
<tr><td rowspan="2">PhDs/Projects Guided</td><td>PhDs</td><td colspan="2">Projects at Masters level</td></tr>
<tr><td>06</td><td colspan="2">19</td></tr>
<tr><td>Books Published /IPRs/Patents</td><td colspan="3">Book: 01, Chapters: 03,
Indian Patent: 02
(Granted)
02 (Published)</td></tr>
<tr><td>Professional Memberships</td><td colspan="3">IE(I), ISTE</td></tr>
<tr><td>Consultancy Activities</td><td colspan="3">Nil</td></tr>
<tr><td>Awards</td><td colspan="3">Nil</td></tr>
<tr><td>Grants Fetched</td><td colspan="3">53.85 L</td></tr>
<tr><td>Interaction with Professional Institutions</td><td colspan="3">05</td></tr>
</table>

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
	19		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		

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
	10 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		

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	Pursuing
Total Experience in Years	Teaching	Industry	Research
	8	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	

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
	05	-	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 master's level
	NA	NA
Books Published / IPRs/ Patents	01	
Professional Memberships	04	
Consultancy Activities	Nil	
Awards	01	
Grants Fetched	02	
Interaction with Professional Institutions	NA	

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
	10	**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	

Name of Teaching Staff	**Dr. Pratik Pandit Potdar**		
Designation	Assistant Professor		
Department	Agricultural Engineering		
Date of Joining the Institution	07/12/2024		
Qualifications with Class/Grade	UG	PG	PhD
	First	First	First
Total Experience in Years	Teaching	Industry	Research
	02	(0.8)	01
Papers Published in journals	National	01	
	International	05	
Papers Presented in Conferences	National	01	
	International	05	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at the master's level	
	NA	NA	
Books Published / IPRs/ Patents	01		

Professional Memberships	03
Consultancy Activities	Nil
Awards	01 (Best PhD Thesis Award)
Grants Fetched	02 (Senior Research Fellowship, National Talent Search Scholarship)
Interaction with Professional Institutions	NA

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
	23 years	-	1 year
Papers Published	National	-	
	International	22	
Papers Presented in Conferences National International	National	-	
	International	09	
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 First Class		
Total Experience in Years	Teaching	Industry	Research
	23	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
	21	--	--
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
	22 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

	16	-	-
Papers Published	National	02	
	International	16	
Papers Presented in Conferences National International	National	02	
	International	06	
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
	22	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
	20 Years	-	10
Papers Published	National	5	
	International	11	
Papers Presented in Conferences National International	National	3	
	International	9	
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
	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
	20.5 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
	20	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
	12	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
	4	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 Higher Second Class	ME Distinction	-
Total Experience in Years	Teaching	Industry	Research
	18	-	-
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		
	UG	PG	PhD

Qualifications with Class/Grade	B.E.(CSE)-57%	M.E.(CSE)62%	-
Total Experience in Years	Teaching	Industry	Research
	21.5 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
	11.5	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
	26 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	24th november 2022		
Qualifications with Class/Grade	UG	PG	PhD
	First Class	Distinction	
Total Experience in Years	Teaching	Industry	Research
	3 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
	19 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
	19	---	---
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	
	---	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 4. 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		
	UG	PG	PhD

Qualifications with Class/Grade	BE(CSE) First Div	ME(CSE), First Div	Pursuing
Total Experience in Years	Teaching	Industry	Research
	21	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	01July 1981		
Qualification with Class/Grade	UG Degree B.E. IT(Distinction)	PG Degree	PhD

		M.E. CSE (First Class)	Computer Engg. Pursuing
Total Experience in Years	Teaching 18 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	• 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		
	UG Degree	PG Degree	PhD

Qualifications with Class/Grade	**B.E. IT**	**M.E. CSE**	Completed
Total Experience in Years	Teaching	Industry	Research
	20		
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

	15.5 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
	3		-
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
	1.4 Years	2 years	
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	-

Name of Teaching Staff	**Mrs. Sarika Hemant Zile**		
Designation	Assistant Teacher		
Department	Computer Science and Engineeing		
Date of Joining the Institution	10-02-2024		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction	Distinction	-
Total Experience in Years	Teaching	Industry	Research
	1 Year10 Months	-	-
Papers Published	National	-	
	International	1	
Papers Presented in Conferences NationalInternational	National	-	
	International	4	
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	ME IN E&TC	-

	(Grade A)	(Grade A)	
Total Experience in Years	Teaching	Industry	Research
	5 Years	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 dostinction	First class with dostinction	-
Total Experience in Years	Teaching	Industry	Research
	1 Year 4 Month	-	-
Papers Published	National	-	
	International	1	
Papers Presented in Conferences NationalInternational	National	-	
	International	ACVAIT International Conference	
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.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
	9+ Years	-	-
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
	14 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
	7 Years	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
	3.5 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	**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
	6.6 Years	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	

Name of Teaching Staff	**Rajesh A Auti**		
Designation	Assistant Professor		
Department	CSE		
Date of Joining the Institution	06-01-2025		
Qualifications with Class/Grade	UG	PG	PhD
	Yes	Yes	Appear
Total Experience in Years	Teaching	Industry	Research
	12.3 Years		
Papers Published in journals	National	4	
	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	04	
Books Published / IPRs/ Patents	00		

Professional Memberships	00
Consultancy Activities	00
Awards	00
Grants Fetched	00
Interaction with Professional Institutions	00

Name of Teaching Staff	**Dr. Prachi S. Deshpande**		**Photo**
Designation	Associate Professor		
Department	Computer Science and engineering		
Date of Joining the Institution	6/08/2025		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction	First	9/10 in course work
Total Experience in Years	Teaching	Industry	Research
	12 years	--	5
Papers Published in journals	National	--	
	International	16	
Papers Presented in Conferences	National	--	
	International	13	
PhD Guide? Give field & University	Field	University	
	Sensor networks , ML , Image processing	Dr. Babasaheb Ambedkar Technological University, Raigad	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	4 on going	8	
Books Published / IPRs/ Patents	1 book published , 2 Edited books, 1 Patent Granted		
Professional Memberships	IEEE		

Consultancy Activities	--		
Awards	--		
Grants Fetched	--		
Interaction with Professional Institutions	--		
Name of Teaching Staff	**Katkar Atish Rajebhau**		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	08/08/2025		
Qualifications with Class/Grade	UG	PG	PhD
	B. Tech in Comp. Engg. In 2014 First Class	M. Tech in CSE. In 2017 First Class	Pursuing
Total Experience in Years	Teaching	Industry	Research
	08 Years	-	-
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	2		
Professional Memberships	1		
Consultancy Activities	NIL		
Awards	2		
Grants Fetched	NIL		
Interaction with Professional Institutions	NIL		

Name of Teaching Staff	**Ms. Swati Ramling Vibhute**		
Designation	Assistant Professor		
Department	Computer Science & Engineering		
Date of Joining the Institution	25/07/2025		
Qualifications with Class/Grade	UG	PG	PhD
	First Class	**First Class**	--
Total Experience in Years	Teaching	Industry	Research
	11 years	--	--
Papers Published in journals	National	---	
	International	04	
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	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

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(M.Sc, M.Phil)	PhD
	First Class	First Class, First Class	Pursuing
Total Experience in Years	Teaching	Industry	Research
	18	NA	
Papers Published in journals	National		
	International	01	
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	**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
	18.5	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		

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
	18.3years		
Papers Published in journals	National	0	
	International	6	
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		

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.		
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
	16	0	4
Papers Published	National	0	
	International	34	
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
	16.5	Nil	
PapersPublished	National		
	International	5	
Papers Presented in Conferences NationalInternational	National		
	International	2	
PhDGuide? Givefield &University	Field	University	
PhDs/ProjectsGuided	PhDs (Nil)	Projects at Masters level (Nil)	
Books Published /IPRs/Patents	Nil		
ProfessionalMemberships	1		
ConsultancyActivities	Nil		
Awards	Nil		
GrantsFetched	Nil		
Interaction with Professional Institutions	Nil		

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
	19	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			

Name of Teaching Staff	**Mrs. Jayshri Deepak Shastri**		
Designation	Assistant Professor		
Department	First Year		
Date of Joining the Institution	1st 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
	29 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		

Name of Teaching Staff	**Prof ArchanaPramodParnerkar**	**Passport**

Designation	Assistant Professor		**Photo**
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
	19	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		

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		

Name of Teaching Staff	**Ghodke Pankaj Dnyanoba**	
Designation	Assistant Professor	

Department	Basic Sciences and Humanities departme nt		
Date of Joining the Institution	01-08-2011		
Qualifications with Class/Grade	UG	PG	PhD
	1st	1st	NA
Total Experience in Years	Teaching	Industry	Research
	15 Years	00	07Years
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 Institutio ns	No		

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 ,NET
	First Class	First Class	First Class
Total Experience in Years	Teaching	Industry	Research
	18	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		

Name of Teaching Staff	**Dr. Leena V. Uttarwar**		
Designation	Assistant Professor		
Department	Basic Sciences & Humanities		
DateofJoiningtheInstitution	10 Aug 2011		
QualificationswithClass/Grade	UG	PG	PhD
	BSc. With Merit	MSc with First Class	Yes
Total Experience inYears	Teaching	Industry	Research
	28	Nil	03
PapersPublished	National	2	

	International	6
Papers Presented in Conferences National International	National	2
	International	3
PhDGuide? Givefield &University	Field	Nil
	Nil	Nil
PhDs/ProjectsGuided	PhDs	Nil
	Nil	Nil
Books Published /IPRs/Patents	Nil	
ProfessionalMemberships	3	
Consultancy Activities	Consultancy: Contribution as Mentor on Live Project in GIZ (MASSIA) in 2018-19 Title: Design and Develop Methodology to Prevent Air Pollution Caused by Electroplating Process	
Awards	1. **Gold Medal** for university Merit Rank- VIII & College Topper for B.Sc.& for M.Sc. 2. **Women's Achievement Award**, on the eve of Women's Day (2018) 3. "**Best Researcher Award" International Scientist Awards** under Engineering, Science and Medicine Dec2020.	
GrantsFetched	Nil	
Interaction with Professional Institutions	Nil	

Name of Teaching Staff	**Mr. Zameer Habib Shaikh**	
Designation	Assistant Professor	
Department	Basic Sciences and Humanities	
Date of Joining the Institution	9th 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	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	-		

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		

Name ofTeaching Staff	**Mrs. NEETA NAMDEV GADEKAR**		
Designation	Assistant Professor in MATHEMATICS		
Department	Basic Sciences and Humanities		
DateofJoiningtheInstitution	24.02.2015		
	UG	PG	PhD

QualificationswithClass/Grade	B.Sc (First Class)	M.Sc (First Class)	Nil
TotalExperienceinYears	Teaching	Industry	Research
	16.04Yrs	Nil	Nil
Papers Published in journals	National	Nil	
	International	Nil	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhDGuide? Givefield &University	Field	University	
	Nil	Nil	
PhDs/ProjectsGuided	PhDs	Projects at Master slevel	
	Nil	Nil	
Books Published /IPRs/Patents	Yes (Book Published : Linear differential Equation and it's Applications on Amazon)		
ProfessionalMemberships	Yes (Marathwada Mathematical Society)		
ConsultancyActivities	Nil		
Awards	Nil		
GrantsFetched	Nil		
InteractionwithProfessionalInstitutions	Nil		

Name of Teaching Staff	**Dr. Arti Dinkarrao Rushi**		
Designation	Assistant Professor		**Passport Photo**
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	ProjectsatMasterslevel
	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	

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
	11	0	0
Papers Published in journals	National	-	
	International	-	
Papers Presented in Conferences	National	1	
	International	2	
	Field	University	

PhD Guide? Give 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	-	

Name ofTeachingStaff	**RAUT ATUL GANGADHAR**		
Designation	Assistant Professor		
Department	Basic Sciences & Humanities		
DateofJoiningtheInstitution	01-09-2014 (MIT Polytechnic) 01-09-2017 (MIT Engineering)		
QualificationswithClass/Grade	UG	PG	PhD/SET
	First Class	First Class	SET passed
TotalExperienceinYears	Teaching	Industry	Research
	10.3	0	0
PapersPublished	National	Nil	
	International	Nil	
Papers PresentedinConferencesNationalIntern ational	National	Nil	
	International	Nil	
PhDGuide? Givefield &University	Field	University	
	Nil	Nil	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	Nil	Nil	
Books Published /IPRs/Patents	Nil		

ProfessionalMemberships	Nil
ConsultancyActivities	Nil
Awards	Nil
GrantsFetched	Nil
InteractionwithProfessionalInstitutions	Nil

Name ofTeachingStaff	**Nakhate Arjun Vitthalrao**		
Designation	Assistant Professor		
Department	BSHD		
DateofJoiningtheInstitution	06th November 2017		
QualificationswithClass/Grade	UG	PG	PhD
	I st Class	I st Class& NET Qualified	COMPLET ED
TotalExperienceinYears	Teaching	Industry	Research
	13		
PapersPublished	National	03	
	International	02	
Papers PresentedinConferencesNationalInternational	National	03	
	International		
PhDGuide? Givefield &University	Field	University	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
Books Published /IPRs/Patents			
ProfessionalMemberships			
ConsultancyActivities			
Awards			

GrantsFetched	
InteractionwithProfessionalInstitutions	

Name of Teaching Staff	**Ms.Sonali Vishwasrao Wable**		
Designation	Assistant Professor		
Department	BSHD		
Date of Joining the Institution	16th 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	-		

Name of Teaching Staff	**Shafeek Sadik Sayyad**	
Designation	Assistant Professor	
Department	Basic Sciences and Humanities	

DateofJoiningtheInstitution	17 January 2018		
QualificationswithClass/Grade	UG	PG	PhD
	B.Sc. (1st Class)	M.Sc. (Applied Mathematics) (1st Class)	------
TotalExperienceinYears	Teaching	Industry	Research
	15 yrs	0	0
PapersPublished	National	Nil	
	International	Nil	
Papers PresentedinConferencesNationalInternational	National	Nil	
	International	Nil	
PhDGuide? Givefield &University	Field	University	
	--	---	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	----	---	
Books Published /IPRs/Patents	Nil		
ProfessionalMemberships	Nil		
ConsultancyActivities	Nil		
Awards	Nil		
GrantsFetched	Nil		
InteractionwithProfessionalInstitutions	Nil		

Name ofTeachingStaff	**Pohare Shital Rajesh**	
Designation	Assistant Professor	

Department	Basic Science and Humanities Department		
DateofJoiningtheInstitution	14/02/2022		
QualificationswithClass/Grade	UG	PG	PhD
	Distinction	Distinction	_
TotalExperienceinYears	Teaching	Industry	Research
	10years	_	_
PapersPublished	National	_	
	International	_	
Papers PresentedinConferencesNationalIntern ational	National	_	
	International		
PhDGuide? Givefield &University	Field	University	
	_	_	
PhDs/ProjectsGuided	PhDs	Projectsat Masters level	
Books Published /IPRs/Patents	_		
ProfessionalMemberships	_		
ConsultancyActivities	_		
Awards	_		
GrantsFetched	_		

Teaching Staff	**Mr. Avinash Satyanarayan Sarkate**		
ion	Asst. Professor		
ent	BSHD		
oining the Institution	31/01/2023		
ations with Class/Grade	UG	PG	PhD
	B+	B+	Nil
perience in Years	Teaching	Industry	Research
	14	Nil	Nil
ublished in journals	National	Nil	
	International	Nil	
resented in Conferences	National	Nil	
	International	Nil	
de? Give field & University	Field	University	
	Nil	Nil	
rojects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
ublished / IPRs/ Patents	Nil		
nal Memberships	Nil		
ncy Activities	Nil		
	Nil		
etched	Nil		
on with Professional ns	Nil		

e of Teaching Staff	Dr. Vishakha Shankarrao Nanir		
ignation	Assistant Professor		
artment	Department of Basic Science and Humanities		
e of Joining the Institution	08/08/2023		
lifications with Class/Grade	UG	PG	PhD
	66.37% First	60.37% First	May 2016
l Experience in Years	Teaching	Industry	Research
	20	0	4
ers Published in journals	National	4	
	International	5	
ers Presented in Conferences	National	5	
	International	1	
Guide? Give field & University	Field	University	
	NIL	NIL	
s / Projects Guided	PhDs	Projects at Masters level	
	NIL	NIL	
ks Published / IPRs/ Patents	NIL		
essional Memberships	2		
sultancy Activities	NIL		
rds	NIL		
nts Fetched	NIL		
raction with Professional tutions			

e of Teaching Staff	**Dr. Seshirekha RajeshMaknikar**		
gnation	Assistant Professor		
rtment	Basic Sciences and Humanities		
of Joining the Institution	06/10/2023		
ifications with Class/Grade	UG	PG	PhD
	BA – IInd class B.Ed – A++	MA – Ist class	Awarded in Jan 2018
l Experience in Years	Teaching	Industry	Research
	20 Years(CHB & Regular)	-	-
rs Published in journals	National	01	
	International	08	

rs Presented in Conferences	National	05
	International	02
Guide? Give field & University	Field	University
	Nil	nil
s / Projects Guided	PhDs	Projects at Masters level
	Nil	nil
ks Published / IPRs/ Patents	nil	
essional Memberships	Nil	
ultancy Activities	Nil	
rds	Nil	
ts Fetched	Nil	
action with Professional tutions	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	15th Oct; 2024		
Qualifications with Class/Grade	UG	PG	PhD & PD
	B.Sc (First Class)	M.A (First Class)	Completed (English)
Total Experience in Years	Teaching	Industry	Research
	13 Years	Nil	2 Years
Papers Published in journals	National	20	
	International	13	

Papers Presented in Conferences	National	18
	International	07
PhD Guide? Give field & University	Field	University
	Nil	Nil
PhDs / Projects Guided	PhDs	Projects at Masters level
	Nil	Nil
Books Published / IPRs/ Patents	Book Chapter Published **3**	
Professional Memberships	Nil	
Consultancy Activities	Nil	
Awards	Nil	
Grants Fetched	Nil	
Interaction with Professional Institutions	Nil	

Name of Teaching Staff	**Dr. S.M. Badave**		
Designation	Professor (HEED)		
Department	Electrical Engineering		
Date of Joining the Institution	22nd 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
	35	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	Life Member of Indian Society for Technical Education (LM12385) Life Member of Institute of Electrical and Telecommunication Engineers (M093698) Life Member of IAENG (International Association of Engineers) (114897) Member of ISRD (International Society For Research And Development) (M4150901211)	
Consultancy Activities	1. Offered consultancy to Maharashtra Centre for Entrepreneur Development (MCED) Regarding the technical consent of quality supplier and quality of material of Solar Power Plant. 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.	

Awards	1.Receive **Appreciation** to guide the project on "Surveillance System of Sandal Wood Forest" in DIPEX 2012. 2. Won **Energy Excellence Award** organized by Maharastra Energy Development Agency(MEDA) for consecutive four years 2016-17, 2017-18, 2018-19 and 2019-20		
Grants Fetched	NIL		
Interaction with Professional Institutions	1. Worked as a **Secretary** of IETE Aurangabad sub center Aurangabad 2. Worked as **EC Member** of IETE Aurangabad sub center Aurangabad. 3. Working as reviewer for 'Circuit, System and Signal Processing' Springer Publication, since 2016		

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
	16	Nill	Nill
Papers Published	National	2	
	International	1	
	National		

Papers Presented in Conferences National International	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
	9.6 years	Nil	Nil
Papers Published	National		
	International	8	
Papers Presented in Conferences National International	National		
	International	1	

PhD Guide? Give field & University	Field	Universi ty
		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
	29 years	01	Nil
Papers Published	National		
	International	9	
Papers Presented in Conferences National International	National	4	
	International	1	

PhD Guide? Give field & University	Field	Universi ty
		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
	12.5 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	Universi ty
	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
	18 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	Universi ty
	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 ElITE 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
	14	32	
Papers Published	National	Nil	
	International	Nil	
Papers Presented in Conferences National International	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	Uni vers ity	

	–	–
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
	14 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
	8 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
	3.4 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
	26 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 at Masters level	

PhDs / Projects Guided	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
	12 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
	12.6 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
	11.5 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	Universit y	
	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
	11.3 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		

Name of Teaching Staff	**Prof. Sabura Sadaf Barkatullah Khan**	

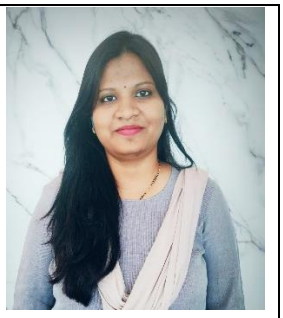
Designation	Assistant Professor		
Department	Electrical Engineering.		
Date of Joining the Institution	09/12/2024		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech (Electrical and Electronics Engineering) First Class/ with Distinction	M.Tech (Electrical Machines and Drives) First Class / with Distinction	-
Total Experience in Years	Teaching	Industry	Research
	2	6 Months	
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	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		

<table>
<tr><td>Name of Teaching Staff</td><td colspan="2">Prof. Sachin Bharat Sitap</td><td rowspan="4"> </td></tr>
<tr><td>Designation</td><td colspan="2">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="2">Electrical Engineering</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="2">11/12/2024</td></tr>
<tr><td rowspan="2">Qualifications with Class/Grade</td><td>UG</td><td>PG</td><td>PhD</td></tr>
<tr><td>B.E (Electrical,Electronics & Power Engg) First Class with Distinction / A Grade</td><td>M.E (Control System Engg.) First Class / A Grade</td><td>-</td></tr>
<tr><td rowspan="2">Total Experience in Years</td><td>Teaching</td><td>Industry</td><td>Research</td></tr>
<tr><td>7</td><td>1</td><td></td></tr>
<tr><td rowspan="2">Papers Published in journals</td><td>National</td><td colspan="2">Nil</td></tr>
<tr><td>International</td><td colspan="2">Nil</td></tr>
<tr><td rowspan="2">Papers Presented in Conferences</td><td>National</td><td colspan="2">Nil</td></tr>
<tr><td>International</td><td colspan="2">Nil</td></tr>
<tr><td rowspan="2">PhD Guide? Give field & University</td><td>Field</td><td colspan="2">University</td></tr>
<tr><td>-</td><td colspan="2">-</td></tr>
<tr><td rowspan="2">PhDs / Projects Guided</td><td>PhDs</td><td colspan="2">Projects at Masters level</td></tr>
<tr><td>-</td><td colspan="2">-</td></tr>
<tr><td>Books Published / IPRs/ Patents</td><td colspan="3">-</td></tr>
<tr><td>Professional Memberships</td><td colspan="3">-</td></tr>
<tr><td>Consultancy Activities</td><td colspan="3">-</td></tr>
<tr><td>Awards</td><td colspan="3">-</td></tr>
</table>

Grants Fetched	-
Interaction with Professional Institutions	-

Name of Teaching Staff	**Prof.Jyoti Swapnil Kadam**		
Designation	Assistant Professor		
Department	Electrical Engineering Department		
Date of Joining the Institution	10 Jan 2025		
Qualifications with Class/Grade	UG	PG	PhD
	B.E(Electrical Engg) First Class / Distinction	M.E (Power Power System)	Pursuing

		First Class / A++ Grade	
Total Experience in Years	Teaching	Industry	Research
	3	3	
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	-		
Consultancy Activities	Bharat Institution Consultancy		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	Bharat Institution Interaction with Professional Institutions		

Name of Teaching Staff	**Prof. Nikita A. Sonkamle**		
Designation	Assistant Professor		
Department	Electrical and Electronics Engineering		
Date of Joining the Institution	19/07/2025		
Qualifications with Class/Grade	UG	PG	PhD
	B.E(Electrical Engg) First Class / A Grade	M.Tech (Power system) First Class / A Grade	-
Total Experience in Years	Teaching	Industry	Research
	10	0	
Papers Published in journals	National	1	
	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	**Prof. Kaushal B. Sontakke**		
Designation	Assistant Professor		
Department	Electrical Engineering Department		
Date of Joining the Institution	23/07/2025		
Qualifications with Class/Grade	UG	PG	PhD

	B.E(Electrical Electronics & Power) First Class	M.Tech (Electrical Power System Engineering)	-
Total Experience in Years	Teaching	Industry	Research
	5	-	
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	-		
Consultancy Activities	-		
Awards	Received Excellence in Teaching Award from VJTI in 2025		
Grants Fetched	-		
Interaction with Professional Institutions	-		

<table>
<tr><td>Name of Teaching Staff</td><td colspan="2">Prof. Harshada Ishwar Gaikwad</td><td rowspan="4"> </td></tr>
<tr><td>Designation</td><td colspan="2">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="2">Electrical and Electronics Engineering</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="2">01/08/2025</td></tr>
<tr><td rowspan="2">Qualifications with Class/Grade</td><td>UG</td><td>PG</td><td>PhD</td></tr>
<tr><td>B.Tech(Electrical Engg) First Class / A Grade</td><td>M.Tech (Electrical Power System) First Division with Distinction</td><td>-</td></tr>
<tr><td rowspan="2">Total Experience in Years</td><td>Teaching</td><td>Industry</td><td>Research</td></tr>
<tr><td>1</td><td>-</td><td></td></tr>
<tr><td rowspan="2">Papers Published in journals</td><td>National</td><td colspan="2">-</td></tr>
<tr><td>International</td><td colspan="2">-</td></tr>
<tr><td rowspan="2">Papers Presented in Conferences</td><td>National</td><td colspan="2">-</td></tr>
<tr><td>International</td><td colspan="2">1</td></tr>
<tr><td rowspan="2">PhD Guide? Give field & University</td><td>Field</td><td colspan="2">University</td></tr>
<tr><td>-</td><td colspan="2">-</td></tr>
<tr><td rowspan="2">PhDs / Projects Guided</td><td>PhDs</td><td colspan="2">Projects at Masters level</td></tr>
<tr><td>-</td><td colspan="2">-</td></tr>
<tr><td>Books Published / IPRs/ Patents</td><td colspan="3">-</td></tr>
<tr><td>Professional Memberships</td><td colspan="3">-</td></tr>
</table>

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
	23 Yrs	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,Bhuvaneswar, 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

	29.5 including research	1	Part time 6 yrs
Papers Published in Journal	National	1	
	International	6	
Papers Presented in Conferences	National	2	
	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	Nil		
Professional Memberships	ISTE, ISRD		
Consultancy Activities	1 (for Paschim Chemicals in 2006)		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Syllabus revision expert at UDCT, Dr BAMU		

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
	20 Yrs, 10 Months	5	Nil
Papers Published in Journal	National	5	
	International	4	
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	Nil

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
	20 Yrs	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	ISTE &		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Govt. Polytechnic, Amravati, MGM, CSN.		

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) (63%)	MTech (Plastics) (84.5%)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	16	1	0
Papers Published in Journal	National	1	
	International	1	
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	CIPET	

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
	16	3	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)	Nov. 2025
Total Experience in Years	Teaching	Industry	Research
	9.5	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	**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	May- 2015
Total Experience in Years	Teaching	Industry	Research
	10.5	0	0.5
Papers Published in Journal	National	1	
	International	17	
Papers Presented in Conferences	National	1	
	International	10	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	NA	
Books Published / IPRs/ Patents	Book edited: 2, Book authored (monograph): 1, Book chapter: 11, Patent (granted): 1		

Professional Memberships	Member: Asian Polymer Association, The Society of Polymers Science (India) [SPSI], The Indian Society for Technical Education [ISTE], International Society for Research and Development [ISRD]. 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	* 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. * Invited as the member of the Scientific Committee of the Annual International Congress on Nanoscience & Nanotechnology, held at Oxford, United Kingdom in online mode (February 27-28, 2025). * Delivered an invited talk and chaired a technical session in "International Conference on Composite Materials for Environment Protection & Remediation (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). * 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. * 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. * Invited by 28 reputed international journals (SCIE) and 2 international conferences for reviewing 93 manuscripts (verified by Web of Science). * Delivered invited talk in International Conference (RIBCES-2023), organized by Mohanlal Sukhadia University, Udaipur (15-16 March, 2023). * 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). * 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). * Delivered invited talk in an FDP, organized by Sharda University (U.P.) (March, 8-12, 2021). * Invited by IIT Madras for translation of NPTEL course modules in regional language (completed twice).

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
	13	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 sophisticated Centre for Advanced Materials Research and Technology		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Reviewing papers and book chapters from journals like European Journal of Nutrition and Food Safety, Asian Journal of Biotechnology and Genetic Engineering, Asian soil research journal, Asian Journal of Environment and Ecology, Asian Food Science Journal.		

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
	9	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	**Mr. Lakhan S. Kalwale**		
Designation	ASSISTANT PROFESSOR		
Department	PLASTIC & POLYMER ENGINEERING		
Date of Joining the Institution	15-09-2025		
Qualifications with Class/Grade	UG	PG	PhD
	B.Tech (PPE) (73%)	M.Tech (Chemical Engineer) 66%	No.
Total Experience in Years	Teaching	Industry	Research
	3 Months	13 Years	Nil
Papers Published in Journal	National	Nil	
	International	Nil	
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
	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. Ashok Jaywantrao Keche**		
Designation	Associate Professor and Head of Department		
Department	Mechanical Engineering		
DateofJoiningtheInstitution	21/09/2003		
QualificationswithClass/Grade	UG	PG	PhD
	First Class	First Class	Completed NITW, 2015
TotalExperienceinYears	Teaching	Industry	Research
	22	12	
PapersPublished	National	01	
	International	38	
Papers PresentedinConferencesNationalInternational	National		
	International	27	
PhDGuide? Give field &University	Field	University	
	Mechanical		
PhDs/ProjectsGuided	PhDs	Projects at Masters level	
	06 in progress	19	
Books Published /IPRs/Patents	01		
ProfessionalMemberships	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.		
ConsultancyActivities			
Awards	1. Won first prize in National level Research paper presentation at Govt. Engineering College Aurangabad on Total Productive maintenance philosophy of zero 2 nd and 3 rd 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 | P a g e 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.
GrantsFetched	
InteractionwithProfessionalInstitutions	

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
	30	02	
Papers Published	National	01	
	International	11	
Papers Presented in Conferences NationalInternational	National		
	International	05	
PhD Guide? Give field & University	Field	Unive rsity	
	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
	30	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 30th and 31st 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 12th 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
	25	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
	27	06	
Papers Published	National		
	International		
Papers Presented in Conferences NationalInternational	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	Sandeep Bapusaheb Pankade		
Designation	Associate Professor and Dean Training, Placement and Entrepreneurship		
Department	Mechanical Engineering		
Date of Joining the Institution	01/08/2020		
Qualifications with Class/Grade	UG	PG	PhD
	B.E./First	M.Tech./Distinction	Persuing
Total Experience in Years	Teaching	Industry	Research
	24	02	
Papers Published	National	9	
	International	7	
Papers Presented in Conferences National International	National	4	
	International		
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	0	8	
Books Published / IPRs/	4		

Patents	
Professional Memberships	ISTE/QCFL/QCL/IIM
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	17th February 2016		
Qualifications with Class/Grade	UG	PG	PhD
	First	First	First
Total Experience in Years	Teaching	Industry	Research
	9 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	

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
	19	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 Borlepwar**		
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
	25	05	-
Papers Published	National	02	
	International	07	
Papers Presented in Conferences National International	National	02	
	International	06	
PhD Guide? Give field &University	Field	Unive rsity	
PhDs/Projects Guided	PhDs	Projects at Masters level	
	-	07	
Books Published /IPRs/Patents	-		
Professional Memberships	ISTE, MIE, IIIE		
Consultancy Activities	-		
Awards	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
	17.7 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	• 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
	18Years	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	• 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 ofTeachingStaff	**Prashant S. Kulkarni**		
Designation	Assistant Professor		
Department	Mechanical Engineering		
DateofJoiningtheInstitution	07/07/2008		
QualificationswithClass/Grade	UG	PG	PhD
	B.E. Production First Class	M.E. Mechanical First Class with Distincton	
TotalExperienceinYears	Teaching	Industry	Research
	17	0.6	
PapersPublished	National		
	International	4	
Papers PresentedinConferencesNationalInternational	National	1	
	International	1	
PhDGuide? Givefield &University	Field	Unive rsity	

PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel
Books Published /IPRs/Patents		
ProfessionalMemberships	ISTE, IEI	
ConsultancyActivities		
Awards		
GrantsFetched		
InteractionwithProfessionalInstitutions		

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
	14	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	ProjectsatMasterslevel	
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	Dr. GORE ABHAY SHIVAJIRAO	
Designation	ASSISTANT PROFESSOR	
Department	MECHANICAL ENGINEERING	

Date of Joining the Institution	31st December 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. Distinction	M.Tech. Distinction	Yes
Total Experience in Years	Teaching	Industry	Research
	10	Nil	Nil
Papers Published	National	1	
	International	3	
Papers Presented in Conferences	National	1	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	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	31st 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
	10 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	Dr.Mohammed Naser Farooqui		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Joining the Institution	29th July 2013		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. [Mech.] Ist Div	M.S.[Mech.] Ist Div	Yes
TotalExperienceinYears	Teaching	Industry	Research
	18	02	05
PapersPublished	National		
	International		
Papers PresentedinConferencesNationalInternational	National	06	
	International	04	
PhDGuide? Givefield &University	Field	Unive rsity	
PhDs/ProjectsGuided	PhDs	Projects at Masters level	
Books Published /IPRs/Patents			
ProfessionalMemberships	ISTE, ACS		
ConsultancyActivities			
Awards			
GrantsFetched			
InteractionwithProfessionalInstitutions			

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
	9 Years	NA	NA
	National		

Papers Published	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
	16		
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
	14	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
	14	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	PhD
	B.E./First	M.Tech/Distinction	No
Total Experience in Years	Teaching	Industry	Research
	8		
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	1st September 1992		
	UG	PG	PhD

Qualifications with Class/Grade	BE (Mechanical) First Class with Distinction	ME (Production) First Class	Ph.D.(NITW)
Total Experience in Years	Teaching	Industry	Research
	32	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	Yes
Total Experience in Years	Teaching	Industry	Research
	22	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, IIPE, IIIE		
Consultancy Activities	Nil		

Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Working on collaborative project with IIT Indore and IIT Bombay		
Name ofTeachingStaff	**Sunil R Andhale**		
Designation	Associate Professor		
Department	Mechanical Engineering		
DateofJoiningtheInstitution	22nd Jan 2004		
QualificationswithClass/Grade	UG	PG	PhD
	71.33	72.52	
TotalExperienceinYears	Teaching	Industry	Research
	30	NA	NA
PapersPublished	National		
	International	6	
Papers PresentedinConferencesNationalInternational	National	2	
	International	3	
PhDGuide? Givefield &University	Field	University	
	NA	NA	
PhDs/ProjectsGuided	PhDs	Projects at Masters level	
	NA	9	
Books Published /IPRs/Patents	NA		
ProfessionalMemberships	AM090797 – IE(I), LM 21534 ISTE		
ConsultancyActivities	NA		
Awards	NA		
GrantsFetched	NA		
InteractionwithProfessionalInstitutions	NA		
Name ofTeachingStaff	**Dr. Dipak Vishwanath Nehete**		
Designation	Associate Professor		
Department	Mechanical Engineering		
DateofJoiningtheInstitution	25/08/1997		
QualificationswithClass/Grade	UG	PG	PhD
	Distinction	First division	Completed
TotalExperienceinYears	Teaching	Industry	Research
	27 Years	--	06
PapersPublished	National		
	International	05	
Papers PresentedinConferencesNationalInternational	National		
	International	06	
	Field	University	

PhDGuide? Givefield &University	Mechanical Design	Babasahab Ambedkar Technological University (Lonere)
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel
	--	03
Books Published /IPRs/Patents	Nil	
ProfessionalMemberships	ISTE	
ConsultancyActivities	Nil	
Awards	Nil	
GrantsFetched	Nil	
InteractionwithProfessionalInstitutions	During PhD at IIT Delhi	

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
	18	5	0
Papers Published	National	NIL	
	International	NIL	
Papers Presented in Conferences NationalInternational	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 ofTeachingStaff	**Mrs Dheepa Ravikumar**		
Designation	Asst Prof		
Department	Mechanical Engineering		
DateofJoiningtheInstitution	26/06/2010		
QualificationswithClass/Grade	UG	PG	PhD
		M.Tech (Distinction)	
TotalExperienceinYears	Teaching	Industry	Research
	14	2.5	Nil
PapersPublished	National	01	
	International		
Papers PresentedinConferencesNationalInternational	National	Nil	
	International		
PhDGuide? Givefield &University	Field	Unive rsity	
	Not applicable		
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	Not applicable		
Books Published /IPRs/Patents	Nil		
ProfessionalMemberships	Nil		
ConsultancyActivities	Nil		
Awards	Nil		
GrantsFetched	Nil		
InteractionwithProfessionalInstitutions	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
	21	Nil	Nil
	National	Nil	

Papers Published	International	Nil	
Papers Presented in Conferences NationalInternational	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	• 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 ofTeachingStaff	**Mr.Mandar Vilas Kulkarni**		
Designation	Assistant Professor		
Department	Mechanical Engineering		
DateofJoiningtheInstitution	01 July 2010		
QualificationswithClass/Grade	UG	PG	PhD
	B.E(Mechanical) First Division	M.E(Industrial Engineering & Management). First Division	
TotalExperienceinYears	Teaching	Industry	Research
	19	Nil	Nil
PapersPublished	National	Nil	
	International	Nil	
Papers PresentedinConferencesNationalInternational	National	Nil	
	International	Nil	
PhDGuide? Givefield &University	Field	Unive rsity	
	NA	NA	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	Nil		
Books Published /IPRs/Patents	Nil		
ProfessionalMemberships	Nil		
ConsultancyActivities	Nil		

Awards	Nil		
GrantsFetched	Nil		
InteractionwithProfessionalInstitutions	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
	18	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
	1st	1st	
Total Experience in Years	Teaching	Industry	Research
	16		
Papers Published	National	3	
	International		

Papers Presented in Conferences NationalInternational	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
	9	0	0
Papers Published	National	0	
	International	0	
Papers Presented in Conferences NationalInternational	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
	14	0.2	_
Papers Published	National	02	
	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	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	_		

Name of Teaching Staff	**Dr. Ajij Dildar Sayyad**		
Designation	Professor , Dean (Quality Assurance)		
Department	Electronics and Computer Engineering		
Date of Joining the Institution	01 August 2008		
Qualifications with Class/Grade	UG	PG	PHD
	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
	21	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	24th June 2014		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.(EC) / 1st class	M.E (CE)/ 1st class	Yes
Total Experience in Years	Teaching	Industry	Research
	24	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	**Book** : "Biomedical Image Processing using Neutral Network "with ISBN: 978-81-952659-9-2 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.	
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	28th July 2011		
Qualifications with Class/Grade	UG	PG	PhD
	BE(Electronics) / 1st class	ME(Electronics) 1st class	Yes
Total Experience in Years	Teaching	Industry	Research
	19	10	5

<table>
<tr><td rowspan="2">Papers Published</td><td>National</td><td>0</td></tr>
<tr><td>International</td><td>38</td></tr>
<tr><td rowspan="2">Papers Presented in Conferences
National International</td><td>National</td><td>03</td></tr>
<tr><td>International</td><td>20</td></tr>
<tr><td rowspan="2">PhD Guide? Give field & University</td><td>Field</td><td>Microwave & Antenna Technology, Signal & Image Processing, Remote Sensing</td></tr>
<tr><td>University</td><td>Dr. B.A.M. University Aurangabad</td></tr>
<tr><td rowspan="2">PhDs / Projects Guided</td><td>PhDs</td><td>Projects at Masters level</td></tr>
<tr><td>03</td><td>22</td></tr>
<tr><td>Books Published / IPRs/ Patents</td><td colspan="2">4 Patents (2 Granted, 2 Published)
Title of the Book: Future Optical Access Network: Design and Modelling of FTTX/5G/IoT/Smart City Applications and Services.
Authors: Santosh Kumar, Abhilasha Mishra, Rajendraprasad A. Pagare, Carlos Marques
Publisher: Springer Nature Singapore
STM (International Association of Scientific, Technical & Medical Publishers) Signatory: Yes
ISBN Number: eBook ISBN 978-981-97-4371-1
Month & Year of Publication: 12-08-2024
Link: https://link.springer.com/book/10.1007/978-981-97-4371-1

Patents:

Quad-Band Metamaterial Circular Patch Antenna
Design Application No.: 361430-001
Date of filing of Application: 29/03/2022
Date of Issue: 04/01/2023
Status: Granted

Inset Fed CMSA Inspired by Metamaterial
Design Application No.: 368666-001
Date of filing of Application: 02/08/2022
Date of Issue: 11/01/2023
Status: Granted

Circular Patch Antenna Inspired by Metamaterial
Design Application No. 182831, INDIA
Date of filing of Application: 08/12/2023
Date of Issue: 17-10-2024
Status: Granted</td></tr>
</table>

Professional Memberships	• 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) / 1st class	M.E (EC)/ 1st class	Yes
Total Experience in Years	Teaching	Industry	Research

	23	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 , Otimization 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) / 1st class	M.E (EC) / 1st class	No

Total Experience in Years	Teaching	Industry	Research
	24	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	PHD
	B.E. (E & TC)	M.E. (EC)	Pursuing
	1st class	1st class	Pursuing
Total Experience in Years	Teaching	Industry	Research
	25 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		
	UG	PG	PHD
Qualifications with Class/Grade	BE	ME	NO
	Distinction	Distinction	
	Teaching	**Industry**	**Research**
Total Experience in Years	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/ 1st class (65.6%)	No
Total Experience in Years	Teaching	Industry	Research
	28.3	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	22nd July 2003		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.ETC/ 1st class	M. E.(EC)/Distinction	Pursuing
Total Experience in Years	Teaching	Industry	Research
	22	Nil	Nil

Papers Published	National	0
	International	16
Papers Presented in Conferences National International	National	03
	International	03
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	23rd 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
	20	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/ 1st class	No
Total Experience in Years	Teaching	Industry	Research
	19.8	Nil	Nil
Papers Published	National	Nill	
	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	18.8 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
	19.7 yrs	0	0
Papers Published	National	04	
	International	02	

Papers Presented in Conferences National International	National	02
	International	Nil
PhD Guide? Give field & University	Nil	Projects on Master level
PhDs / Projects Guided	Nil	02
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	28th MAY, 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B. E. Distinction	M.TECH/ 1st class (71%)	No
Total Experience in Years	Teaching	Industry	Research
	13.6	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	28th May 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. ETC/Distinction(67.25%)	M. Tech/ 1st class 69.63%)	Pursuing
Total Experience in Years	Teaching	Industry	Research
	12.9	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	8th JULY 2013		
Qualifications with Class/Grade	UG	PG	
	B.E.(E&TC)/1st class(9.67)	M.TECH/ 1st class(9.46)	
Total Experience in Years	Teaching	Industry	
	11.6	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	1st August, 2012		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.ETC/Distinction(70.28)	M.E /Distioncton(8.34)	Completed
Total Experience in Years	Teaching	Industry	Research
	14	Nil	Nil
Papers Published	National	2	
	International	14	
Papers Presented in Conferences National International	National	1	
	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	02	
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
	16	Nil	Nil
Papers Published	National	Nil	
	International	02	
	National	Nil	

Papers Presented in Conferences National International	International	02
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	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	
	National	1	

Papers Presented in Conferences National International	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	Pursuing
Total Experience in Years	Teaching	Industry	Research
	5.6	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	Nil	
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	PhD
	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	Pursuing
Total Experience in Years	Teaching	Industry	Research
	13yrs	3months	

Papers Published in journals	National	1
	International	0
Papers Presented in Conferences	National	Nil
	International	Nil
PhD Guide? Give field & University	Field	University
PhDs / Projects Guided	PhDs	Projects at Masters level
Books Published / IPRs/ Patents	01	
Professional Memberships	ISTE	
Consultancy Activities	Nil	
Awards	Nil	
Grants Fetched	Nil	
Interaction with Professional Institutions	Nil	

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		
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
	01		
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.	Pursuing
Total Experience in Years	Teaching	Industry	Research
	13 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
	27	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. REGULWAR DATTATRAY GANGARAM		
Designation	PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	20-12-2024		
Qualifications with Class/Grade	UG	PG	PhD
	BE Civil (Distinction)	MEWRE(Distinction)	Ph.D. Civil Engineering
Total Experience in Years	Teaching	Industry	Research
	36	Nil	Nil
Papers Published	National	6	
	International	38	
Papers Presented in Conferences National International	National	49	
	International	49	
PhD Guide? Give field & University	Field	University	
	Yes	Yes	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	8	60	
Books Published / IPRs/ Patents	5 (Editor)		
Professional Memberships	• Member of Institution of Engineer's (India) M.I.E 116049/9 • Life member of Indian Society for Technical Education, LM 16581 • Fellow of Indian Water Resources Society, F-2016-1405 • Fellow of Indian Society for Hydraulics, F-692 (2020) • Fellow Member, Indian Association of Hydrologists, Roorkee, FM		
Consultancy Activities	Nil		
Awards	Yes		
Grants Fetched	Yes		
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
	20	Nil	Nil
Papers Published	National	Nil	
	International	8	
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	
	Nill	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, IWWA		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Yes: MPCB, Disaster management committee Muncipal Corporation		

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
	19	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	**Dr. Quadri Syed Ghausuddin**		
Designation	Associate Dean SDA		
Department	Civil		
Date of Joining the Institution	2nd Jan. 2012		
Qualifications with Class/Grade	UG	PG	PhD
	Civil Engg (First Div)	78.33	AWARDED

Total Experience in Years	Teaching	Industry	Research
	16	6	0
Papers Published in journals	National	1	
	International	2	
Papers Presented in Conferences	National	0	
	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	"Elements of Civil Engineering", Tech max Publications, Pune, Year of Publication- 2013		
Professional Memberships	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			
Awards			
Grants Fetched			
Interaction with Professional Institutions			

Name of Teaching Staff	Prof.Vasudev Raghunath Upadhye	
Designation	Assistant	
Department	**Civil Engineering**	
Date of Joining the Institution	**25/07/2011**	

Qualifications with Class/Grade	UG	PG	PhD
	Civil Engg (Distinction)	M.E-structure 70.28	
Total Experience in Years	Teaching	Industry	Research
	26	5	0
Papers Published in journals	National	00	
	International	13	
Papers Presented in Conferences	National	0	
	International	1	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	12	
Books Published / IPRs/ Patents	"Elements of Civil Engineering", Tech max Publications, Pune, Year of Publication- 2013		
Professional Memberships	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			
Grants Fetched			
Interaction with Professional Institutions	Involved in arranging many expert talks and workshops for academicians, professionals and students with Indian Society for Structural Engineers.		

Name of Teaching Staff	Dr. Sumeet Subhash Jaiswal	

Designation	Associate Professor		
Department			
Date of Joining the Institution	03/08/2015		
Qualifications with Class/Grade	UG	PG	PhD
	Civil Engg (Distinction)	M.E-structure 70.28	Awarded
Total Experience in Years	Teaching	Industry	Research
	12	8	5
Papers Published in journals	National	03	
	International	1	
Papers Presented in Conferences	National	5	
	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			
Professional Memberships			
Consultancy Activities			
Awards	Awarded with 'The David Wills Memorial Prize' at ATRF 2007, Melbourne, Australia.		
Grants Fetched			
Interaction with Professional Institutions			

Name of Teaching Staff	Dr. Manish S. Dixit	

Designation	Associate Professor		
Department	**Civil Engineering**		
Date of Joining the Institution	**14/07/1999**		
Qualifications with Class/Grade	03/08/2015		03/08/2015
	UG	PG	UG
Total Experience in Years	Civil Engg (Distinction)	M.E-structure 70.28	Civil Engg (Distinction)
	Teaching	Industry	Research
Papers Published in journals	26	1	4
	National	00	
Papers Presented in Conferences	International	20	
	National	7	
PhD Guide? Give field & University	International	6	
	Field	University	
PhDs / Projects Guided	Nil	2	
	PhDs	Projects at Masters level	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	IGS, ISTE		
Consultancy Activities	Soil Testing		
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 Institutions	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

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
	9.5	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
	8	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	**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
	08	02	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	

Patents

Sr no.	Application no.	Title	Status	Filing Date	Published Date
1	202521071477	Ai-Integrated Modular Seismic Membrane For Passive Earthquake Retrofitting And Real-Time Risk Mapping	Published	28/07/2025	12/09/2025
2	462227-001	Iot-Enabled Nano-Sensor System For Real-Time Monitoring Soil And Water	Registered	14/06/2025	15/10/2025

			Quality In Precision Agriculture.				
Professional Memberships	Nil						
Consultancy Activities	Consultancy: 1. Third Party Evaluation of 127 Cement Nala Band constructed in Aurangabad District under Jalyukta Shivar Abhiyan 2017-18. 2. Third Party Evaluation of 219 Cement Nala Band constructed in Aurangabad District under Jalyukta Shivar Abhiyan 2018-19. 3. Third Party Evaluation of 11 Projects constructed in Palghar District under National Rural Drinking Water Program. 4. Third Party Evaluation of 06 Cement Nala Band constructed in Aurangabad District under District Annual Plan 2019 & 2020						
Awards	Nil						
Grants Fetched	Nil						
Interaction with Professional Institutions	Nil						

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	3	
	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 master's 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		

Name of Teaching Staff	Dr. Madhuri.Nilesh Mangulkar		
Designation	ASSOSICATE PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Joining the Institution	**6.10.2022**		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.Civil (First)	M.E. Structure (First)	Awarded
Total Experience in Years	Teaching	Industry	Research
	22	00	Nil
Papers Published in journals	National	00	
	International	29	

Papers Presented in Conferences	National	Nil
	International	02
PhD Guide? Give field & University	Field	University
	Nil	Yes
PhDs / Projects Guided	PhDs	Projects at Masters level
	One in progress	12
Books Published / IPRs/ Patents		
Professional Memberships	**1. Indian geotechnical University (IGS)** **2. Institution of Engineers (IEI)** **3.Indian society for technical education (ISTE)**	
Consultancy Activities		
Awards		
Grants Fetched		
Interaction with Professional Institutions	**Resource person at Walmi**	

Name of Teaching Staff	Dr. Hashmi Syed Suhel Ahmed		
Designation	Asst. Professor		
Department	Civil Engineering Department		
Date of Joining the Institution	19 January, 2018		
Qualifications with Class/Grade	UG	PG	PhD
	B.E.Civil (First Div.)	M.tech Structural (First Div.)	Awarded
Total Experience in Years	Teaching	Industry	Research
	07	01	Nil
Papers Published in journals	National	03	
	International	03	
Papers Presented in Conferences	National	Nil	

	International	03
PhD Guide? Give field & University	Field	University
	Nil	Nil
PhDs / Projects Guided	PhDs	Projects at master's level
	Nil	Nil
Books Published / IPRs/ Patents	Nil	
Professional Memberships	LM: **Indian geotechnical University (IGS)**	
Consultancy Activities	Nil	
Awards	Nil	
Grants Fetched	Nil	
Interaction with Professional Institutions	Nil	

Name of Teaching Staff	Alka S. Wevhal		
Designation	Assistant Professor		
Department	**Department: Civil Engineering**		
Date of Joining the Institution	**13/06/2011**		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. First Div	M.E.WRE Fisrt Div	Nil
Total Experience in Years	Teaching	Industry	Research
	14	0	0
Papers Published in journals	National	0	
	International	0	
Papers Presented in Conferences	National	1	
	International	0	
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	Shilpa.R.Survase		
Designation	Assistant Professor		
Department	**Civil Engineering**		
Date of Joining the Institution	**06/03/2006**		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. First Div	M.E.WRE Fisrt Div	Nil
Total Experience in Years	Teaching	Industry	Research
	19	0	0
Papers Published in journals	National	0	
	International	0	
Papers Presented in Conferences	National	00	
	International	01	
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	Life member of ISTE, IWRS,IWWA		
Consultancy Activities	Nil		

Awards	Nil
Grants Fetched	Nil
Interaction with Professional Institutions	Nil

Name of Teaching Staff	**SHERMALE YOGESH DILEEP**		
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	05-10-2017		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction	First Class	-
Total Experience in Years	Teaching	Industry	Research
	8	01	-
Papers Published	National	4	
	International	1	
Papers Presented in Conferences NationalInternational	National	3	
	International	-	
PhD Guide? Give field & University	Field	Unive rsity	
	-	-	
PhDs / Projects Guided	PhDs	Projects at master's level	
	-	-	
Books Published / IPRs/ Patents	Design Registration Numbers 1. 284811 (25-01) 2. 284810 (25-02)		
Professional Memberships	Life Member – Indian Geotechnical Society (LM-4646)		
Consultancy Activities	Involved in Non-Destructive Testing (NDT)		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		

Name of Teaching Staff	Archana Vasantrao Pathak	
Designation	Assistant Professor	

Department	**Civil Engineering**		
Date of Joining the Institution	**30/06/2010**		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. First Div with distinction	M.E.Structure distinction	Nil
Total Experience in Years	Teaching	Industry	Research
	15Y 6M	0	0
Papers Published in journals	National	0	
	International	02	
Papers Presented in Conferences	National	00	
	International	01	
PhD Guide? Give field & University	Field	University	
	Nil	04	
PhDs / Projects Guided	PhDs	Projects at master's level	
	Nil	Nil	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	Life member of Indian Geotechnical Society (IGS) -(LM –4641). Life Membership of Indian Society for Technical Education ISTE (LM 143696)		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	**RAM NAGNATHRAO CHATORIKAR**	**Photo**
Designation	Assistant professor	

Department	**Civil Engineering Department**		
Date of Joining the Institution	8th September 2010		
Qualifications with Class/Grade	UG	PG	PhD
	BE-Civil Engg (I)	ME-Structural Engg. (I)	Persuing
Total Experience in Years	Teaching	Industry	Research
	14	2	NIL
Papers Published in journals	National		
	International	03	
Papers Presented in Conferences	National		
	International	03	
PhD Guide? Give field & University	Field	University	
	Concrete and Composites	Dr. BAMU	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		05	
Books Published / IPRs/ Patents	**Design patent No. – 313269-001 issued on 25/11/2019**		
Professional Memberships	IGS Life Member		
Consultancy Activities	Non Destructive Testing (NDT) works		
Awards			
Grants Fetched			
Interaction with Professional Institutions			

Name of Teaching Staff	: Khan Ather Ahmed Anwar Ahmed	**Photo**
Designation	Assistant professor	
Department	**Civil Engineering Department**	

Date of Joining the Institution	**28/07/2015**		
Qualifications with Class/Grade	UG	PG	PhD
	BE-Civil Engg (I)	ME-Structural Engg. (I)	Nil
Total Experience in Years	Teaching	Industry	Research
	12	1	NIL
Papers Published in journals	National	00	
	International	02	
Papers Presented in Conferences	National	Nil	
	International	01	
PhD Guide? Give field & University	Field	University	
	Concrete and Composites	Dr. BAMU	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		05	
Books Published / IPRs/ Patents	**Design patent No. – 313269-001 issued on 25/11/2019**		
Professional Memberships	1) Life member of Indian Society for Technical Education (ISTE) -(LM – 119139).		
Consultancy Activities			
Awards			
Grants Fetched			
Interaction with Professional Institutions			

Name of Teaching Staff	Mr.Abhishek Prafulkumar Jaiswal	**Photo**

Designation	Assistant professor		
Department	**Civil Engineering Department**		
Date of Joining the Institution	**13/10/2017**		
Qualifications with Class/Grade	UG	PG	PhD
	BE-Civil Engg (Distinction)	ME-Structural Engg. (I)	Nil
Total Experience in Years	Teaching	Industry	Research
	14	1	NIL
Papers Published in journals	National	03	
	International	06	
Papers Presented in Conferences	National	03	
	International	00	
PhD Guide? Give field & University	Field	University	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		12	
Books Published / IPRs/ Patents			
Professional Memberships	ISSE (Indian Society of Structural Engineering); IGS (Indian Geotechnical Society)		
Consultancy Activities	Structural audit		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	Mr. Umesh S. Salunkhe	**Photo**
Designation	Assistant Professor	
Department	**Civil Engineering**	

Date of Joining the Institution	13-10-2017		
Qualifications with Class/Grade	UG	PG	PhD
	BE-Civil Engg (I)	ME-Structural Engg. (I)	Nil
Total Experience in Years	Teaching	Industry	Research
	14	1	NIL
Papers Published in journals	National	04	
	International	03	
Papers Presented in Conferences	National	02	
	International	01	
PhD Guide? Give field & University	Field	University	
	Nil	NIl	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		12	
Books Published / IPRs/ Patents	**Design patent No. – 313269-001 issued on 25/11/2019**		
Professional Memberships	ISSE (Indian Society of Structural Engineering); IGS (Indian Geotechnical Society)		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

Name of Teaching Staff	**Dr. Rahul Pradeep Agrawal**	**Photo**
Designation	Assistant Professor	
Department	Civil Engineering	

Date of Joining the Institution	01/07/2016		
Qualifications with Class/Grade	UG	PG	PhD
	7.463 7	7.663	Awarded
Total Experience in Years	Teaching	Industry	Research
	9	1	3
Papers Published in journals	National	6	
	International	-	
Papers Presented in Conferences	National	6	
	International	2	
PhD Guide? Give field & University	Field	University	
	Nil	NIl	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published / IPRs/ Patents	**Design patent No. – 313269-001 issued on 25/11/2019**		
Professional Memberships	. “Life Member” at Indian Society of Hydraulics ISH (LM-1217) 2. “Life Member” at Indian Water Resource Society IWRS (LM-2016-7657) 3. “Life Member” at Indian Water Works Association IWWA (LM-2021-10227)		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Worked with Association of Civil Engineers Practic		

Name : Shrikant Nandlal Pawar **Designation:** Assistant Professor **Department:** Civil Engineering	

Date of joining the institution: 10/08/2015

Qualification with Class/Grade:

Qualifying Examination	*University/Institute*	*Year of passing*	*Percentage of marks obtained*	*Remarks*
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:

1) Teaching : 18 Y 6 M
2) Industry : Nil Research:

Papers Published:

1) National : 01
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.

Name of Teaching Staff	**Ms Nikita D. Nangre**		**Photo**
Designation	Assistant Professor		
Department	Civil Engineering		
Date of Joining the Institution	18th December 2021		
Qualifications with Class/Grade	UG	PG	PhD
	B.E. CIVIL	M.E. Structure	-
Total Experience in Years	Teaching	Industry	Research
	4.5 Years	6 Months	
Papers Published in journals	National	"Performance Based Seismic Design of Asymmetrical Building" in STM Journal	
	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	
	NIL	NIL	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		
Awards	NIL		
Grants Fetched	NIL		
Interaction with Professional Institutions			

Name : Ajay Ashokrao Ratnaparkhi

Designation: Assistant Professor

Department: Civil Engineering

Date of Joining the Institution: 09 July 2012

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:

Mobile:+919028028447,
Phone:02402375375,

E-Mail: mohammed.ishtiyaque@mit.asia

Academic Credentials

Degree	Specialization	Institution	University	Year	%
Ph.D.	(Civil-Structure)	Govt. College of Engineering, Aurangabad	Dr B.A.M. U. Aurangabad	2018	Awarded
M.E.	(Civil-Structure)	Govt. College of Engineering, Aurangabad	Dr B.A.M. U. Aurangabad	2003	60.43%
B.E.	(Civil)	Govt. College of Engineering, Aurangabad	Dr B.A.M. U. Aurangabad	1998	63.00%

Career Highlights

PRESENTLY WORKING AS :

- ✓ **Assistant Professor,** Department of Civil Engineering, Maharashtra Institute of Technology, Aurangabad
- ✓ Associated with MIT since 2005 with nineteen years of teaching experience in various institutes & four years field experience and six years research experience.
- ✓ **Recognized P.G. teacher** in Civil Engineering, under the faculty of Engineering & Technology in Dr B.A.M. University, Aurangabad**.**
- ✓ **Approved Under Graduate teacher** in Civil Engineering, under the faculty of Engineering & Technology in Dr B.A.M. University, Aurangabad since 2009**.**
- ✓ Four years industrial experience in various organizations

- ✓ Nineteen years of teaching experience in various institutes and sixteen years association with MIT in teaching profession since 2005 including six years research experience.

Research Project

- ✓ **Ph.D. Research:** on 'Fracture properties of concrete reinforced with mixed/hybrid fibres' under guidance of Dr. M.G. Shaikh.
- ✓ **M. Tech. Project:** on 'An experimental investigation for development of strengths of HPC using silica fume and steel fibers individually and in composite' under guidance of Dr. R.M. Damgir.

Membership of Professional Bodies

- ✓ Life Member of Indian Society for Technical Education (LM-55838)
- ✓ Life Member of Indian Geotechnical Society (LM-4636)

Sponsored Research/ Consultancy work

- ✓ Rs. 1.45 lakhs sanctioned under Seed Grant of TEQIP-II for completion of my research work under Ph.D program
- ✓ Performed consultancy work related to material testing and concrete mix design at department level

Current Research Areas

- ✓ Fracture Mechanics of Fiber Reinforced Concrete, Concrete Technology, Smart and Innovative Materials

Project Guided

- ✓ Guided 16 P.G. Students in structural Engineering since 2012 till date

Computer/Software Proficiency

- ✓ STAAD PRO
- ✓ Auto CAD
- ✓ MS Office

STTP/FDP/Industrial Training/Seminar/Workshop/Conference Organized

- ✓ Organized two days workshop on "Concrete Technology" for engineers of BETON Pvt. Ltd, Aurangabad in 2005
- ✓ Organized technical Event ,Techno-Blitz-2018 for first year Engineering students
- ✓ Organized technical Event ,Techno-Blitz-2019 for first year Engineering students
- ✓ Organized one week Induction Program for newly admitted first year Engineering students in year 2017 and 2019
- ✓ Organized Inter-college technical Quiz to update the knowledge of under graduate Civil Engineering students in 2019
- ✓ Organized two days workshop on "Research Methodology and data analysis Techniques" in 2019

STTP/FDP/Industrial Training/Seminar/Workshop/Conference Attended

Sr. No.	Details of Short Term Programs	Duration	Venue of STTP
1	Revision of syllabus of Civil Engineering	One day	Civil Engineering Dept., JNECA
2	Intellectual property and patent lifecycle management(IPPLM-2012) under CEP in association with Inrex ITes Pune	One day	Civil Engineering Dept., GECA
3	FERROCRETE:DESIGN AND CONSTRUCTION under TEQIP - 2 Project conducted by Ferro cement Society, Pune	One day	Applied Mechanics Dept., GECA
4	LIMIT STATE DESIGN OF STEEL STRUCTURES (LSDSS-2013) organized by Indian Society of Structural Engineers	Four days	MIT Aurangabad
5	Finite Element Methods & Applications in Civil Engineering under CE &QIP	One week	IIT Mumbai
6	'Introduction to Structural Engineering' conducted by IIT, Kharagpur	Two weeks	Remote Center: MIT Aurangabad
7	Webinar on Testing of deep foundation	One day	MIT Aurangabad
8	Webinar on Non-destructive testing of concrete	One day	MIT Aurangabad

Contributions at MIT, Aurangabad

Academic:

- ✓ Associated with MIT since 2005 with sixteen years of teaching experience in institute.
- ✓ P.G. Guide for Structural Engineering
- ✓ Recognized Post Graduate Teacher in Civil Engineering since 2014
- ✓ Approved Under-Graduate Teacher in Civil Engineering since 2009

Subjects taught

- ✓ Engineering Mechanics
- ✓ Elements of Civil Engineering
- ✓ Strength of Materials
- ✓ Concrete Technology
- ✓ Design of RCC Structures-II
- ✓ DOS-III
- ✓ Pre-stressed Concrete (Elective)
- ✓ Earthquake Engineering (Elective)
- ✓ TDS-I, II, IV of Architecture
- ✓ Advanced Structures (Elective)

- ✓ Advanced Limit State Design
- ✓ Professional Practice
- ✓ Design of tall Buildings (Elective)
- ✓ IAP,TEP

Other duties and portfolios handled

- ✓ Worked as Chief Superintendent for Nov. /December-2010 and May/June-2014 theory Examination of Dr.BAM University Aurangabad
- ✓ Worked as Departmental External Practical/ Oral Exam. Coordinator.
- ✓ Worked as Central External Practical/ Oral Exam. Co-Ordinator.
- ✓ Worked as member of Central Term work Scrutiny Committee.
- ✓ Worked as member of Scrutiny Committee for UGC Interviews in 2011.
- ✓ Worked as Departmental Term Work Coordinator for two years.
- ✓ Working as Paper Setter, Examiner and Moderator for Engg. Examinations since thirteen years.

- ✓ Worked as Chairman, Vigilance Squad of Dr. B.A.M.University November /December 2016 Examinations of Arts, Science, Commerce, BCA stream for rural area centers of Ambad, Ghanswangi, Tirthpuri and Ankushnagar of Jalna district.
- ✓ Worked as member of internal squad for Engineering, MCA and Architecture Examination of Dr. B.A.M.University, May/June 2015.
- ✓ Worked as External Examiner for Practical/ Oral Examinations in different colleges.
- ✓ Worked as member of Discipline Committee during cultural programs of the institute.
- ✓ Working as In-Charge of Engineering Mechanics Laboratory.
- ✓ Worked as PG Co-Ordinator and class teacher.
- ✓ Worked as Class teacher of SE (Civil) and BE (Civil) classes.
- ✓ Recognized as Post-Graduate Teacher in Civil Engineering.
- ✓ Worked as Polling Officer 1 in Assembly Elections in Kannad polling booth no.105
- ✓ Worked as member of Anti-ragging committee for prevention of ragging in the institute campus.

List of Research Publications

Papers in International Journal

1. Mohammed Ishtiyaque and Nitesh Singh, (2015), "Design analysis & comparison of Intze type Water tank for different wind speed and seismic zones as per Indian codes ", International Journal of Research in Engineering and Technology, 4, 9, 291-300.
2. Mohammed Ishtiyaque and Nitesh Singh, (2016), “Optimized design & analysis of steel pipe racks for oil & gas industries as per international codes & standards ", International Journal of Research in Engineering and Technology, 5, 10, 16-28.
3. Mohammed Ishtiyaque and M.G.Shaikh, (2017), “A Review on Study of Fracture Properties of Concrete Reinforced with Mixed/Hybrid Fibers ", IOSR Journal of Mechanical and Civil Engineering, 14, 4, 1-8.
4. Mohammed Ishtiyaque & Amol Rathod Vansing, (2017), “Pushover analysis of building structure", International Journal of Innovative Research In Science, Engineering And Technology, 6, 3, 83-93.
5. Mohammed Ishtiyaque & M.G.Shaikh, (2018), “Fracture properties of concrete reinforced with steel fibers ", Indian Journal of Science and Technology, 11, 16, 1-4.
6. Mohammed Ishtiyaque & Sudarshan Bhetekar, (2018), “Pushover analysis of G+15 Steel and steel-concrete composite frame structure", International Research Journal of Engineering and Technology, 5, 1, 53-58.

Papers in National Journal

1. Mohammed Ishtiyaque & Syeda Amreen Saba, (2016), “Different confinement pattern and behavior of short concrete column ", Journal of Structural Engineering and Management, 3, 2, 51-55.
2. Mohammed Ishtiyaque & M.G.Shaikh, (2017), “Fracture behavior of concrete reinforced with basalt fibers", Journal for advanced research in Applied Sciences, 4, 7, 79-84.

3. Mohammed Ishtiyaque and Shaikh Nagma Saba , (2018), “Non -linear dynamic response of structural behavior under the influence of soil-structure interaction", Journal of Structural Engineering and Management, 5, 3, 1-13.
4. Mohammed Ishtiyaque and Shaikh Masroor, (2019), “Seismic analysis of multistory building with floating column under earthquake excitation with and without construction sequence analysis considering P-Delta effect", Journal of Structural Engineering and Management, 6, 2, 11-19.
5. Mohammed Ishtiyaque and Rashmi Salve, (2019), “Seismic Performance of RC Building Using Precast Large Panel", Recent Trends in Civil Engineering & Technology, 9, 3, 21-31.

Papers in International Conference Proceedings

1. Mohammed Ishtiyaque & R.M. Damgir (2003), "Effect of silica fume and steel fiber composite on strength properties of high performance concrete", Recent trends in Concrete Technology & Structures, INCONTEST 2003, 10-12 Sept. 2003, Coimbator, 1-8.
2. Mohammed Ishtiyaque & R.M. Damgir (2003), “An Experimental investigation for development of Strengths of High Performance Concrete using Silica Fume ", Structural Engineering Convention 2003, 12-14 December 2003, IIT Kharagpur, 1-10.
3. Mohammed Ishtiyaque & M.G.Shaikh (2016), “Fracture toughness of concrete reinforced with mixed steel and basalt fibers", Trends and Recent advances in Civil Engineering, TRACE 2016,11- 12 August 2016, Noida, 269-277.
4. Mohammed Ishtiyaque and Syeda Amreen Saba (2016), " Ductile behavior of RCC Column", Trends and Recent advances in Civil Engineering, TRACE 2016,11-12 August 2016, Noida, 438-442.
5. Mohammed Ishtiyaque & Syed Saad (2017), " Selection of most relevant input parameters using WEKA for artificial neural network based concrete compressive strength prediction model", IEEE 7th power India International Conference ,PIICON, 25-27 November 2017,Jaipur, 211-223.
6. Mohammed Ishtiyaque & Sudarshan Bhetekar (2018), “Seismic performance of steel frame structure over RCC frame structure", Innovative trends in Engineering, Applied Science and Management, 1-2 March 2018, Hyderabad, 332-341.

Papers in National Conference Proceedings

1. Mohammed Ishtiyaque & R.M. Damgir (2003), “An Experimental investigation for development of Strengths of High Performance Concrete using steel fibers", Advances in Concrete Technology and Concrete Structures for the future, 25-27 November 2017,Annamalainagar, 301-310.

SHRUTI CHITNIS

Shruti Chitnis

M.Tech. (Geotech), B.E. (Civil Engineering)

Life Member Indian Geotechnical Society (IGS)

Mobile: 9422211877

E-Mail: shruti.chitnis@mit.asia

Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	%/CGPA
M.E./ M. Tech	Geotechnical Engineering	COEP Technological University (College of Engineering Pune	COEP Technologic--al University	2019	7.97
B.E./ B. Tech	Civil Engineering	Government Engineering College, Aurangabad	Dr. Babasaheb Ambedkar Marathwada University	2016	7.33
HSC	Science	S.B. College of Science, Aurangabad	Maharashtra State Board	2012	79.5
SSC		S.B. High School, Auranagabd	Maharashtra State Board	2010	94.91

Career Highlights

- Secured 47.34 marks in Graduate Aptitude Test in Engineering (GATE) – 2017 with 96.41 percentile.
- Secured 44.89 marks in Graduate Aptitude Test in Engineering (GATE) – 2020 with 93.79 percentile.

Overall Industrial Experience

- **Geotechnical Engineer,** VGeotech Experts Private Ltd**.**, Aurangabad. [Nov.2022 – April 2023]

Responsibilities:

● Preparation of soil investigation reports of borehole investigation, pile foundation and material testing.

● Conducting and supervising laboratory soil and material testing.

- **Assistant Billing Engineer**, Rudranee Infrastructure Ltd., Aurangabad. [Aug.2020 – Aug.-2021]

Responsibilities:

● Scrutiny of bills corresponding to vehicles and machinery, RMC operations, and crusher operations.

● Calculation of the quantities required for the bridge structures, highways, vehicle underpass etc.

● ERP system: Issuing of work orders to sub-contractor, work requisition, work measurements and tracking record of all the bills of National Highway Project.

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
	27	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	

Name of Teaching Staff	: Parmeetkaur Charansingh Gill		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	01/01/2012		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Higher Second)	ME CSE (Distinction)	CSE (Pursuing)
Total Experience in Years	Teaching	Industry	Research
	18	--	--
Papers Published in journals	National	04	
	International	04	
Papers Presented in Conferences	National	01	
	International	--	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	06	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, CSI		

Consultancy Activities	Nil
Awards	Topper 5% in NPTEL Course: Introduction to Machine Learning Topper 5% in NPTEL Course: Learning Analytics Tools
Grants Fetched	Nil
Interaction with Professional Institutions	

Name of Teaching Staff	: Dr Dipa Dattatray Dharmadhikari		
Designation	Assistant Professor		
Department	Emerging Science and Technology Department		
Date of Joining the Institution	02/08/2011		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Distinction)	ME CSE (Distinction)	CSE
Total Experience in Years	Teaching	Industry	Research
	24 years	--	--
Papers Published in journals	National	---	
	International	20	
Papers Presented in Conferences	National	02	
	International	10	
PhD Guide? Give field & University	Field	University	
	NIL		
PhDs / Projects Guided	PhDs	Projects at master's level	
	Nil	22	
Books Published / IPRs/ Patents	04		

Professional Memberships	ISTE, CSI, IETE
Consultancy Activities	Nil
Awards	Awarded as Longest Continuous SBC Award in association with CSI ,15-16 Awarded as Longest Continuous SBC Award in association with CSI,14-15 Awarded as Significant Contribution Award in association with CSI,12-13 Awarded as Active participation Award in association with CSI,11-12
Grants Fetched	Nil
Interaction with Professional Institutions	IETE

Name of Teaching Staff	: Ms. Priyanka Satish Sonwane		
Designation	Assistant Professor		
Department	Emerging Science and Technology Department		
Date of Joining the Institution	28/09/2017		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Distinction)	MTech CE (Distinction)	CE (Pursuing)
Total Experience in Years	Teaching	Industry	Research
	11 years	--	--
Papers Published in journals	National	--	
	International	01	
Papers Presented in Conferences	National	06	
	International	--	

PhD Guide? Give field & University	Field	University
	NIL	
PhDs / Projects Guided	PhDs	Projects at master's level
	Nil	
Books Published / IPRs/ Patents	--	
Professional Memberships	NIL	
Consultancy Activities	Nil	
Awards	--	
Grants Fetched	Nil	
Interaction with Professional Institutions	NIL	

Name of Teaching Staff	**Samruddhi Anil Chillure**		
Designation	Assistant Professor		
Department	ESTD		
Date of Joining the Institution	25 June 2024		
Qualifications with Class/Grade	UG	PG	PhD
	B.E/Distinction	M.Tech	
Total Experience in Years	Teaching	Industry	Research
	4.5		
Papers Published in journals	National	1	
	International	--	
Papers Presented in Conferences	National	--	
	International	--	
	Field	University	

PhD Guide? Give 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	**MS Lalita Bhagwat Randive**		
Designation	Asst Professor		
Department	Emerging Science and Technology Department		
Date of Joining the Institution	27/07/2011		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Distinction)	ME CSE (Distinction)	CSE (Pursuing)
Total Experience in Years	Teaching	Industry	Research
	20.4Yrs	NIL	
Papers Published in journals	National	--	
	International	14	
Papers Presented in Conferences	National	--	
	International	11	
PhD Guide? Give field & University	Field	University	
	NIL	NIL	
PhDs / Projects Guided	PhDs	Projects at Masters level	

		14
Books Published / IPRs/ Patents	Patent: 01	
Professional Memberships	ISTE, IAENG	
Consultancy Activities	Topper 5% in NPTEL Course: Digital Image Processing	
Awards	--	
Grants Fetched	--	
Interaction with Professional Institutions	--	

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	

Name of Teaching Staff	**Vaishali Uttamrao Gaikwad**		
Designation	Assistant Professor		
Department	Emerging Science & technology		
Date of Joining the Institution	9th Feb 2024		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE I st Class	ME CSE I st Class	
Total Experience in Years	Teaching	Industry	Research
	17	0	
Papers Published in journals	National	0	
	International	2	
Papers Presented in Conferences	National	0	
	International	1	
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	Topper in 5% NPTEL Course: Python for Data Science
Grants Fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	**Dr Kiran R Khandarkar**		
Designation	Associate Professor		
Department	Emerging Science & Technology		
Date of Joining the Institution	01/10/2025		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE Ist Class	ME CSE Ist Class	CSE
Total Experience in Years	Teaching	Industry	Research
	17	03	--
Papers Published in journals	National	NIL	
	International	14	
Papers Presented in Conferences	National	NIL	
	International	02	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NA	04	
Books Published / IPRs/ Patents	IPR -01, Patents 01		
Professional Memberships	LMIEI, LMCRSI		
Consultancy Activities	NIL		
Awards	NIL		

Grants Fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	**Priya S. Pahade**		
Designation	Assistant Professor		
Department	Emerging Science & technology		
Date of Joining the Institution	7/08/2025		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE with distinction	ME CSE with A+ Grade	---
Total Experience in Years	Teaching	Industry	Research
	2.8	0	
Papers Published in journals	National	0	
	International	2	
Papers Presented in Conferences	National	0	
	International	1	
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	**Shweta Rahul Moim**		
Designation	Assistant Professor		
Department	Emerging Science & Technology		
Date of Joining the Institution	7th Sept 2023		
Qualifications with Class/Grade	UG	PG	PhD
	70.46%	8.25	--
Total Experience in Years	Teaching	Industry	Research
	2	1	Nil
Papers Published in journals	National	Nil	
	International	2	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	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	**Ashita Sagar Gadappa**		
Designation	Assistant Professor		
Department	Emerging Science & Technology		
Date of Joining the Institution	15th Sept 2023		
Qualifications with Class/Grade	UG	PG	PhD
	70.13%	8.12 CGPA	--
Total Experience in Years	Teaching	Industry	Research
	2.5	2	Nil
Papers Published in journals	National	Nil	
	International	2	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	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. S. A. Kinariwala**		
Designation	Assistant Professor		
Department	Emerging Science and Technology		
Date of Joining the Institution	23/07/2003		
	UG	PG	PhD

Qualifications with Class/Grade	BE(CSE)	ME(CSE)	PhD(CSE)
Total Experience in Years	Teaching	Industry	Research
	24	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		

Name of Teaching Staff	Dr. 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	2025
Total Experience in Years	Teaching	Industry	Research
	20	01	
Papers Published	National	00	
	International	09	
	National		

Papers Presented in Conferences National International	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	----------	

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
	18 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	

Name of Teaching Staff	**Ms. Supriya V.Gaikwad**		
Designation	Assistant Professor		
Department	Computer Science & Engineering		
Date of Joining the Institution	23rd September 2024		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE with Distinction	ME CSE with A+ Grade	-
Total Experience in Years	Teaching	Industry	Research
	6.9 YRS	-	-
Papers Published in journals	National	NIL	
	International	02	
Papers Presented in Conferences	National	NIL	
	International	NIL	
	Field	University	

PhD Guide? Give field & University	NIL	NIL
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	**Priyanka Anil Deshmukh**		
Designation	Assistant Professor		
Department	Emerging Science & Technology		
Date of Joining the Institution	1st August 2024		
Qualifications with Class/Grade	UG	PG	PhD
	66.13%	7.63	
Total Experience in Years	Teaching	Industry	Research
	7	1	Nil
Papers Published in journals	National	Nil	
	International	2	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	Nil	

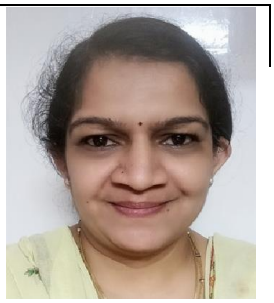
PhDs / Projects Guided	PhDs	Projects at Masters level
	NIL	NIL
Books Published / IPRs/ Patents	NIL	
Professional Memberships	NIL	
Consultancy Activities	NIL	
Awards	NIL	
Grants Fetched	NIL	
Interaction with Professional Institutions	NIL	

Name of Teaching Staff	**Suchita Balajirao Waghmare**		
Designation	Assistant Professor		
Department	Emerging Science & Technology		
Date of Joining the Institution	1st Sept 2023		
Qualifications with Class/Grade	UG	PG	PhD
	64.27%	7.59	--
Total Experience in Years	Teaching	Industry	Research
	2	1	Nil
Papers Published in journals	National	Nil	
	International	2	
Papers Presented in Conferences	National	Nil	
	International	Nil	
PhD Guide? Give field & University	Field	University	
	NA	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	Ms.Bhagyashree Kendhe		
Designation	Assistant Professor		
Department	Emerging Science & Technology, Department		
Date of Joining the Institution	24/6/2024		
Qualifications with Class/Grade	UG	PG	PhD
	Distinction	Distinction 8.18 CGPA	
Total Experience in Years	Teaching	Industry	Research
	3.5	02	
Papers Published	National	00	
	International	02	
Papers Presented in Conferences National International	National	0	
	International	00	
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	**Bhagyashri Vilas Patil**		
Designation	Assistant Professor		
Department	Emerging Science & Technology		
Date of Joining the Institution	19th August 2025		
Qualifications with Class/Grade	UG	PG	PhD
	63.28%	8.54	--
Total Experience in Years	Teaching	Industry	Research
	13	4	Nil
Papers Published in journals	National	Nil	
	International	1	
Papers Presented in Conferences	National	Nil	
	International	1	
PhD Guide? Give field & University	Field	University	
	NA	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	NIL	NIL	
Books Published / IPRs/ Patents	NIL		
Professional Memberships	NIL		
Consultancy Activities	NIL		

Awards	03
Grants Fetched	NIL
Interaction with Professional Institutions	NIL

Name of Teaching Staff	**Mr.Subhash Mokase**		
Designation	Assistant Professor		
Department	Emerging Science & Technology		
Date of Joining the Institution	16/09/2025		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE with distinction	M.Tech CSE with distinction	NIL
Total Experience in Years	Teaching	Industry	Research
	4.6	3.3	--
Papers Published in journals	National	NIL	
	International	03	
Papers Presented in Conferences	National	NIL	
	International	-	
PhD Guide? Give field & University	Field	University	
	NA	NA	
PhDs / Projects Guided	PhDs	NIL	
	NA	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. 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
	27	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		

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
	24	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		

Name of Teaching Staff	: Parmeetkaur Charansingh Gill		
Designation	Assistant Professor		
Department	Computer Science and Engineering		
Date of Joining the Institution	01/01/2012		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Higher Second)	ME CSE (Distinction)	CSE (Pursuing)
Total Experience in Years	Teaching	Industry	Research

	18	--	--
Papers Published in journals	National	04	
	International	04	
Papers Presented in Conferences	National	01	
	International	--	
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhDs / Projects Guided	PhDs	Projects at Masters level	
	Nil	06	
Books Published / IPRs/ Patents	Nil		
Professional Memberships	ISTE, CSI		
Consultancy Activities	Nil		
Awards	Topper 5% in NPTEL Course: Introduction to Machine Learning Topper 5% in NPTEL Course: Learning Analytics Tools		
Grants Fetched	Nil		
Interaction with Professional Institutions			

Name of Teaching Staff	: Dr Dipa Dattatray Dharmadhikari		
Designation	Assistant Professor		
Department	Emerging Science and Technology Department		
Date of Joining the Institution	02/08/2011		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Distinction)	ME CSE (Distinction)	CSE
Total Experience in Years	Teaching	Industry	Research

	24 years	--	--
Papers Published in journals	National	---	
	International	20	
Papers Presented in Conferences	National	02	
	International	10	
PhD Guide? Give field & University	Field	University	
	NIL		
PhDs / Projects Guided	PhDs	Projects at master's level	
	Nil	22	
Books Published / IPRs/ Patents	04		
Professional Memberships	ISTE, CSI, IETE		
Consultancy Activities	Nil		
Awards	Awarded as Longest Continuous SBC Award in association with CSI ,15-16 Awarded as Longest Continuous SBC Award in association with CSI,14-15 Awarded as Significant Contribution Award in association with CSI,12-13 Awarded as Active participation Award in association with CSI,11-12		
Grants Fetched	Nil		
Interaction with Professional Institutions	IETE		

Name of Teaching Staff	**MS Lalita Bhagwat Randive**	
Designation	Asst Professor	

Department	Emerging Science and Technology Department		
Date of Joining the Institution	27/07/2011		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Distinction)	ME CSE (Distinction)	CSE (Pursuing)
Total Experience in Years	Teaching	Industry	Research
	20.4Yrs	NIL	
Papers Published in journals	National	--	
	International	14	
Papers Presented in Conferences	National	--	
	International	11	
PhD Guide? Give field & University	Field	University	
	NIL	NIL	
PhDs / Projects Guided	PhDs	Projects at Masters level	
		14	
Books Published / IPRs/ Patents	Patent: 01		
Professional Memberships	ISTE, IAENG		
Consultancy Activities	Topper 5% in NPTEL Course: Digital Image Processing		
Awards	--		
Grants Fetched	--		
Interaction with Professional Institutions	--		

Name of Teaching Staff	Dr. 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	2025
Total Experience in Years	Teaching	Industry	Research
	20	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	----------		

Name of Teaching Staff	: Ms. Priyanka Satish Sonwane	

Designation	Assistant Professor		
Department	Emerging Science and Technology Department		
Date of Joining the Institution	28/09/2017		
Qualifications with Class/Grade	UG	PG	PhD
	BE CSE (Distinction)	MTech CE (Distinction)	CE (Pursuing)
Total Experience in Years	Teaching	Industry	Research
	11 years	--	--
Papers Published in journals	National	--	
	International	01	
Papers Presented in Conferences	National	06	
	International	--	
PhD Guide? Give field & University	Field	University	
	NIL		
PhDs / Projects Guided	PhDs	Projects at master's level	
	Nil		
Books Published / IPRs/ Patents	--		
Professional Memberships	NIL		
Consultancy Activities	Nil		
Awards	--		
Grants Fetched	Nil		
Interaction with Professional Institutions	NIL		

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
	26 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	
	-	25	
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	5. ISTE (LM 30042) 6. IIPE Fellow (WF1319) 7. ASM E-MEMBER (C-00529575) 8. 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
	21	3	18
Papers Published in journals	National	4	
	International	31	
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	5		
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
	4 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 ofTeachingStaff	**Dr ANAND S BAGADE**		
Designation	ASSISTANT PROFESSOR		
Department	Department of Management Science		
DateofJoiningtheInstitution	14th September, 2016		
QualificationswithClass/Grade	UG	PG	PhD
	B.E.(62.6%)First Class	MBA 63.72% (First class)	Management Science
TotalExperienceinYears	Teaching	Industry	Research
	16	20	0
PapersPublished	National	--	
	International	2	
Papers PresentedinConferencesNationalInternational	National	7	
	International	4	
PhDGuide? Givefield &University	Field	University	
	No	No	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	----	120	
Books Published /IPRs/Patents	---		
ProfessionalMemberships	AMIE (Associate Member, Institute of Engineers)		
ConsultancyActivities	Nil		
Awards	Nil		
GrantsFetched	Nil		
InteractionwithProfessionalInstitutions	Nil		

Faculty Profile

Name of Teaching Staff	**Dr. 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**	**Management Science**
Total Experience in Years	Teaching	Industry	Research
	15 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	
	-	128	
Books Published /IPRs/Patents	-		
Professional Memberships	-		
Consultancy Activities	-		
Awards	-		
Grants Fetched	-		
Interaction with Professional Institutions	-		

Faculty Profile

Name ofTeachingStaff	**IRFAN AHMED QURESHI**		
Designation	ASST. PROFESSOR		
Department	Department of Management Science		
DateofJoiningtheInstitution	13/03/2023		
QualificationswithClass/Grade	UG	PG	PhD
	B. E (FIRST CLASS WITH DISTINCTION)	M.B.A (FIRST CLASS)	Pursuing
TotalExperienceinYears	Teaching	Industry	Research
	7 YEARS	20 YEARS	--
PapersPublished	National	1	
	International	1	
Papers PresentedinConferencesNationalIntern	National	1	
	International	2	

ational		
PhDGuide? Givefield &University	Field	Unive rsity
	No	No
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel
	---	25
Books Published /IPRs/Patents	----	
ProfessionalMemberships	----	
ConsultancyActivities	----	
Awards	---	
GrantsFetched	---	
InteractionwithProfessionalInstitutions	---	

Name ofTeachingStaff	**Atul Gaikwad**		
Designation	Assistant Professor		
Department	Department of Management Science		
Date of Joining the Institution	05/10/2023		
QualificationswithClass/Grade	UG	PG	PhD
	B.E.	M.B.A	--
TotalExperienceinYears	Teaching	Industry	Research
	2	0	0
PapersPublished	National	--	
	International	--	
Papers Presented in Conferences (National/ International)	National	--	
	International	--	
PhDGuide? Givefield &University	Field	Univer sity	
	No	No	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	No	8	
Books Published /IPRs/Patents	No		
ProfessionalMemberships	No		
ConsultancyActivities	No		
Awards	No		
GrantsFetched	No		
InteractionwithProfessionalInstitutions	No		

Faculty Profile

Name ofTeachingStaff	**Dr. Sayali Ramkrishna Pitambare**		
Designation	Assistant Professor		
Department	Department of Management Science		
DateofJoiningtheInstitution	17th January 2020		
QualificationswithClass/Grade	UG	PG	PhD
	B.Com (First class)	MBA(Finance), M.Com (First class)	Commerce and Management Science
TotalExperienceinYears	Teaching	Industry	Research
	9	-	-
PapersPublished	National	-	
	International	3	
Papers PresentedinConferencesNationalInternational	National	-	
	International	-	
PhDGuide? Givefield &University	Field	University	
	No	No	
PhDs/ProjectsGuided	PhDs	ProjectsatMasterslevel	
	--	63	
Books Published /IPRs/Patents	-		
ProfessionalMemberships	-		
ConsultancyActivities	-		
Awards	-		
GrantsFetched	-		
InteractionwithProfessionalInstitutions	-		

Name of Teaching Staff	Renuka Vishwanath Kale		
Designation	Assistant Professor		
Department	Department of Management Science		
Date of Joining the Institution	27th July 2024		
Qualifications with Class/Grade	UG	PG	PhD
	BBA	MBA	Pursuing
Total Experience in Years	Teaching	Industry	Research

	7	6 months	--
Papers Published in journals	National	01	
	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. Varsha Shrikant Karadkhedkar**	

<table>
<tr><td>Designation</td><td colspan="2">Assistant Professor</td><td rowspan="3">photo
 </td></tr>
<tr><td>Department</td><td colspan="2">Department of Management Science</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="2">21/07/2025</td></tr>
<tr><td rowspan="2">Qualifications with Class/Grade</td><td>UG</td><td>PG</td><td>PhD</td></tr>
<tr><td>B.B.A.</td><td>MBA(HR)</td><td>Pursuing</td></tr>
<tr><td rowspan="2">Total Experience in Years</td><td>Teaching</td><td>Industry</td><td>Research</td></tr>
<tr><td>1.4</td><td>3</td><td></td></tr>
<tr><td rowspan="2">Papers Published in journals</td><td>National</td><td colspan="2">Nil</td></tr>
<tr><td>International</td><td colspan="2">2</td></tr>
<tr><td rowspan="2">Papers Presented in Conferences</td><td>National</td><td colspan="2">Nil</td></tr>
<tr><td>International</td><td colspan="2">1</td></tr>
<tr><td rowspan="2">PhD Guide? Give field & University</td><td>Field</td><td colspan="2">University</td></tr>
<tr><td>-</td><td colspan="2">-</td></tr>
<tr><td rowspan="2">PhDs / Projects Guided</td><td>PhDs</td><td colspan="2">Projects at Masters level</td></tr>
<tr><td></td><td colspan="2">30</td></tr>
<tr><td>Books Published / IPRs/ Patents</td><td colspan="3">Nil</td></tr>
<tr><td>Professional Memberships</td><td colspan="3">1</td></tr>
<tr><td>Consultancy Activities</td><td colspan="3">Nil</td></tr>
<tr><td>Awards</td><td colspan="3">Nil</td></tr>
<tr><td>Grants Fetched</td><td colspan="3">Nil</td></tr>
<tr><td>Interaction with Professional Institutions</td><td colspan="3">Nil</td></tr>
</table>

Fee(2025-26)for UG Courses	B.Tech- Rs.**124000**/-	
Fee(2025-26)for PG Courses	M.Tech- Rs.**62800**/- MBA- Rs.**90000/-** MCA- Rs.**80000/-**	
No. of Fee waivers granted with amount	Branch wise TFWS	
	1) Agricultural Engineering (1)	ASMITA AJINATH BHOKARE
	2) Civil Engineering. (6)	MANGATE SHIVRAJ DEVANAND PATHAN JUBER JAHIR QURESHI MD SHAHID ABDUL RAUF SHAIKH HIDAYAT AMJAD SHAIKH SAMEER ADEEB WAJID KHAN ZAHED KHAN PATHAN
	3) Computer Science and Engineering (18)	AHMED KHALEEL ULLAH WALI MD ARYAN NANA APAR BANKAR SURYANSH SANDIP BHARTIYA SHRUTI KAILAS CHAVAN KAPIL PRAMOD GAIKWAD SHIVPRASAD LAXMAN HEM VIJAY NIKAM KHURESHI REHAN SIRAJ KULKARNI MAYURESH RAMRAO KUMBHAKARN ADITI AMOL MAGAR KARTIK SHIVAJI OM DATTA GARAD PAREEK BHUMIKA VEEJAY ROKADE PRASAD DINKAR SAUMYA PRAMOD JICHKAR SHELKE MAYUR SURESH SUYOG NILESH DEOKAR VAISHNAVI KIRAN PARDESHI
	4) Computer Science and Design (6)	DAUD GAURAV SAHEBRAO HALSE GOPAL KAILAS LEMBHE AKSHAY SANDIP OMKAR KISHOR SURUNG PARJANE ADITYA ASHOK RUPESH KAILAS BORDE

and name of students (2025-26)	5) Artificial Intelligence (AI) and Data Science (6)	AUTE VAIBHAV GORAKH CHINCHANE ABHISHEK SANTOSH DAGDE CHAITANYA ANIL EDALWAR HARSHAL PRAVIN OMKAR RAMNATH PAWAR PATEL ZISHAN SHOYEB
	6)Electrical Engineering (6)	ANIKET NAMDEV MUNDE BORADE YASH GAJENDRA JAGTAP SUMIT SANDIP NALME RUDRAKSH MITHUN SHAIKH MD IBRAHIM MD SHAFEEQUE THALE PRANAV SURESH
	7)Plastic and Polymer Engineering	Nil
	8)Mechanical Engineering (6)	UGALE SHIVPRASAD NAMDEV DARSHAN DATTA TAUR GAWARE ADITYA DNYANESHWAR KHAN MUSTAFA ZAKER NAGNATH SANTOSH KENDRE PAWAN NARAYAN GADEKAR
	9) Electronics and Computer Engineering (5)	ARYAN BALASAHEB JADHAV BORSE SHRIKRUSHN BHAUSAHEB CHAWALI VIJAY BHAGWAN IDHATE VISHAL BALA JOGDAND KUNAL MANCHAKRAO
	10) Mechatronics Engineering (3)	BHISE AAKANKSHA ANIL MORE MANISH SANTOSH VRINDAWANI RANJIT JADHAV
	11) Electronics and Telecommunication Engineering (6)	GADEKAR SATYAM SHIVRAM MAHATME RUSHIKESH SANJAY MARATHE RUDRA NARENDRA MOMIN MOHD ALI BILAL AKHTAR SAMIKSHA SAMBHAJI SHINDE SHELKE ADITYA SANTOSH
	12) Design(2)	
	13) BCA(7)	

	14) BBA(0)	NIL
	15) MBA(3)	
	16) MCA(8)	
Criteria for fee waivers/scholarship	Merit cum Means	

G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD

BACHELOR OF TECHNOLOGY (UG):
ADMISSIONS 2025-2026

Sr. no	Course Name	SI	Total	TotalAdmission2025-2026		
A	**FIRSTYEAR B.TECH**			**Male**	**Female**	**Total**
1	CIVIL ENGINEERING	120	131	96	35	131
2	MECHANICAL ENGINEERING	120	133	108	25	133
3	ELECTRICAL ENGINEERING	120	135	95	40	135
4	ELECTRONICS AND COMPUTER ENGG	120	136	86	50	136
5	COMPUTER SCIENCE AND ENGG	360	395	235	160	395
6	COMPUTER SCIENCE AND DESIGN	120	137	83	54	137
7	PLASTIC AND POLYMER ENGG	60	45	32	13	45
8	AGRICULTURAL ENGG	30	22	11	11	22
9	ARTIFICIAL INTELLIGENCE & DS	120	136	86	50	136
10	ELECTRONICS TELECOMMUNICATION ENGINEERING	120	138	87	51	138
11	MECHATRONICS	60	67	42	25	67
12	BACHELOR IN DESIGN	30	05	02	03	05
TOTAL		1380	1480	963	517	1480
B	**SECONDYEAR B.TECH**					
1	CIVIL	90	90	55	35	90
2	AIDS	120	146	99	47	146
3	CSD	120	149	82	67	149
4	MECHANICAL	120	124	102	22	124
5	ELECTRICAL ENGG	120	136	75	61	136
6	ELECTRONICS AND COMPUTER	120	142	83	59	142
7	COMPUTER SCIENCE AND ENGG	240	298	182	116	298
8	PLASTIC AND POLYMER ENGG	60	38	30	08	38
9	AGRICULTURAL ENGG	30	22	14	08	22
10	MECHATRONICS	30	30	19	11	30
11	ELECTRONICS AND TELECOMMUNICATION ENGG	60	70	39	31	70
TOTAL		1110	1245	780	465	1245
C	**THIRDYEAR B.TECH**					
1	CIVIL ENGG	180	**138**	**94**	**43**	**138**
2	MECHANICAL ENGG	120	**102**	**85**	**17**	**102**
3	ELECTRICAL ENGG	120	**111**	**74**	**37**	**111**

4	ELECTRONICS AND COMPUTER	120	**121**	**80**	**41**	**121**
5	COMPUTERSCIENCEANDENGG	240	**259**	**163**	**96**	**259**
6	PLASTIC AND POLYMER ENGG	60	**34**	**28**	**06**	**34**
7	AGRICULTURALENGG	30	17	09	08	17
8	AIDS	120	**140**	**75**	**65**	**140**
9	COMPUTER SCIENCE AND DESIGN	120	**126**	**82**	**44**	**126**
TOTAL		**1110**	**1047**	**690**	**357**	**1047**
D	**FINALYEAR B.TECH**					
1	CIVIL ENGG	180	**107**	**72**	**35**	**107**
2	MECHANICAL ENGG	120	**68**	**62**	**06**	**68**
3	ELECTRICAL ENGG	120	**91**	**60**	**31**	**91**
4	ELECTRONICS AND COMPUTER ENGG	120	**126**	**87**	**39**	**126**
5	COMPUTER SCIENCE AND ENGG.	180	**207**	**135**	**72**	**207**
6	PLASTIC AND POLYMER ENGG.	60	**46**	**38**	**08**	**46**
7	AGRICULTURAL ENGG.	30	**07**	**06**	**01**	**07**
8	AI(AI) & DS	60	**65**	**42**	**23**	**65**
9	AIDS	120	**68**	**46**	**22**	**68**
10	COMPUTER SCIENCE AND DESIGN	60	**58**	**39**	**19**	**58**
TOTAL		**1050**	**843**	**587**	**256**	**843**
TFWS: Total students with TFWS facility		**4560**	**4610**	3018	1592	4610

Bachelor of Computer Application (UG): Admission 2025-2026

Sr. no.	**Course Name**	**SI**	**Total**	**Grand total**		
				Male	Female	Total
A	BCA First Year	120	94	56	38	94
B	BCA Second Year	60	48	29	19	48
Total Admissions		**180**	**142**	**85**	**57**	**142**

Bachelor of Business Administration (UG):ADMISSIONS2025-2026

Sr. no.	**Course Name**	**SI**	**Total**	**Total**		
				Male	**Female**	**TOTAL**
A	BBA FIRST YEAR	120	22	16	06	22
B	BBA SECOND YEAR	60	08	05	03	08
Total Admissions		**180**	**30**	**21**	**09**	**30**

(PG): ADMISSIONS 2025-2026

FIRST YEAR				Grand Total		
Sr. no	**Course Name**	**SI**	**Total**	**Male**	**Female**	**Total**
1	M.TECH (MECHANICAL)	12	00	00	00	00
2	M.TECH (CSE-DSA)	12	08	04	04	08
3	M.TECH (AIML)	12	00	00	00	00
4	M.TECH (ETC)	12	03	02	01	03
5	M.TECH (CST)	12	05	00	05	05
6	M.TECH (FPT)	24	09	04	05	09
7	M.TECH(STRUCT)	18	04	04	00	04
8	M.TECH(PST)	12	04	04	00	04
9	M.TECH ED & C	12	02	01	01	02
	TOTAL	**126**	**35**	**19**	**16**	**35**
SECOND YEAR				**Grand Total**		
Sr. no	**Course Name**	**SI**	**Total**	**Male**	**Female**	**Total**
1	M.TECH (ETC)	18	03	01	02	03
2	M.TECH (MECHANICAL)	18	01	01	00	01
3	M.TECH (CST)	18	03	00	03	03
4	M.TECH (AIML)	24	01	00	01	01
5	M.TECH (FPT)	24	05	05	00	05
6	M.TECH(EDC)	18	03	02	01	03
7	M.TECH (CSE-DSA)	18	05	02	03	05
8	M.TECH(STRUCT)	18	05	04	01	05
9	M.TECH(PST)	12	07	05	02	07
	TOTAL	**156**	**38**	**22**	**16**	**38**

Master of Business Administration (PG):ADMISSIONS2025-2026

Sr. no.	**Course Name**	**SI**	**Total**	**Total**		
				Male	**Female**	**TOTAL**
A	MBA FIRS TYEAR	60	66	36	30	66
B	MBA SECOND YEAR	60	56	34	22	56
Total Admissions		**120**	**122**	**70**	**52**	**122**

Master of Computer Application (PG): Admission 2025-2026

Sr. no.	Course Name	SI	Total	Grand total		
				Male	Female	Total
A	MCA First Year	180	181	69	112	181
B	MCA Second Year	120	109	49	60	109
Total Admissions		**300**	**290**	**118**	**172**	**290**

Sr. no	Course Name	SI	Total	TotalAdmission2025-2026		
A	**FIRSTYEAR B.VOC**			**Male**	**Female**	**Total**
1	SOFTWARE DEVELOPMENT	60	56	41	15	56
2	INTERIOR DESIGN	30	30	07	23	30
3	AI & ROBOTICS	30	29	26	03	29
4	REF AND AIR COND	30	00	00	00	00
5	FOOD PROCESSING	30	10	09	01	10
Total Admissions		**180**	**125**	**83**	**42**	**125**

Sr. no	Course Name	SI	Total	TotalAdmission2025-2026		
A	**SECOND TYEAR B.VOC**			**Male**	**Female**	**Total**
1	SOFTWARE DEVELOPMENT	60	39	32	07	39
2	INTERIOR DESIGN	30	13	06	07	13
3	AI & ROBOTICS	30	21	14	07	21
4	REF AND AIR COND	30	00	00	00	00
5	FOOD PROCESSING	30	00	00	00	00
Total Admissions		**180**	**73**	**73**	**21**	**73**
Sr. no	**Course Name**	**SI**	**Total**	**TotalAdmission2025-2026**		
A	**THIRD YEAR B.VOC**			**Male**	**Female**	**Total**
1	SOFTWARE DEVELOPMENT	60	36	22	14	36
2	INTERIOR DESIGN	30	10	03	07	10
3	AI & ROBOTICS	30	17	11	06	17
4	REF AND AIR COND	30	00	00	00	00
5	FOOD PROCESSING	30	07	05	02	07
Total Admissions		**180**	**70**	**41**	**29**	**70**

18.11 Admission Process

<table>
<tr><td rowspan="2">Mention the admission test being followed, name and address of the Test Agency and its URL (website)</td><td>Common Entrance Test (MHTCET)</td><td>State Common Entrance Test Cell, Maharashtra State
8th Floor, New Excelsior Building ,AK Nayak Marg, Fort, Mumbai : 400001 (MS)</td><td>www.mahacet.org</td></tr>
<tr><td>Joint Entrance Test (JEEMain)Paper - I</td><td>National Testing Agency
BlockC-201A/8, Sector 62,
IITK Outreach Centre, Gautam Buddh Nagar, Noida : 201309
UttarPradesh</td><td>www.jeemain.nic.in</td></tr>
<tr><td rowspan="3">Number of seats allotted to different Test Qualified candidate separately (AIEEE / CET (State conducted test / University tests / CMAT / GPAT) / Association conducted test)</td><td colspan="3">No. of Seats allotted-as% of Sanctioned Intake</td></tr>
<tr><td>Maharashtra State(M.S.) Candidates</td><td>All India Seats</td><td>Institute level</td></tr>
<tr><td>65%</td><td>15%</td><td>20%</td></tr>
<tr><td>Calendar for admission against Management / Vacant seats:</td><td colspan="3" rowspan="8">As per the schedule issued by competent authority(MH-CET Cell)</td></tr>
<tr><td>Last date of request for applications</td></tr>
<tr><td>Last date of submission of applications</td></tr>
<tr><td>Dates for announcing final results</td></tr>
<tr><td>Release of admission list (main list and waiting list shall be announced on the Same day)</td></tr>
<tr><td>Date for acceptance by the candidate(time given shall in no case be less than 15 days)</td></tr>
<tr><td>Last date for closing of admission</td></tr>
<tr><td>Starting of the Academic session</td></tr>
<tr><td>The policy of refund of the fee, in case of withdrawal, shall be clearly notified</td><td colspan="3">The policy of refund of the fee, in case of withdrawal is as per the Admission Information Brochure published by competent authority. As per the Brochure, the Institute shall refund the entire fees to the candidate after deduction of Rs.1,000/- towards processing charges, in case of withdrawal/cancellation before cutoff date.</td></tr>
</table>

18.12 Criteria and Weightages for Admission

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

Mention the minimum level of acceptance, if any

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
(i) The candidate should be an Indian National; (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; Or (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; (iii) The Candidate should have obtained qualifying marks in NATA or obtained Non Zero Positive Score in JEE (Main) Paper II;	(i) The Candidate should have passed the 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; Or (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; (ii) The Candidate should have obtained qualifying marks in NATA as declared by appropriate authority from time to time or obtained Non Zero Positive Score in JEE Main Paper II. (iii) Any other criterion declared from time to time by the appropriate authority as defined under the Act.

Mention the cutoff levels of percentage and percentile score of the candidates in the admission test for this year

Branches/courses	2024-25 CET Percentile cut off
1)Agricultural Engineering	73.68
2)Civil Engineering.	64.71
3)Computer Science and Engineering	86.67
4) Computer Science and Design	79.69
5) Artificial Intelligence (AI) and Data Science	84.62
6)Electrical Engineering	75.40
7) Plastic and Polymer Engineering	59.17
8)Mechanical Engineering	74.54
9) Electronics and Computer Engineering	77.16
10) Electronics and Telecommunication	76.76
11) Mechatronics Engineering	64.71

Display marks scored in Test etc. and in aggregate for all candidates who were admitted

18.13 List of Applicants

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.	It was Displayed on Notice board and website.

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**

LIST OF LAB MAJOR EQUIPMENTS

Agricultural Engineering		
Sr. No.	**Name of Lab**	**Major Equipments**
1	Tractor, Farm Machinery & Power Laboratory	1. Tractor cut section 2. Lubrication System of an Automobile 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	Soil & Water Conservation Engineering	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. Coffer dam Model made up of wood 6. Gravity Dam Model made up of wood 7. Canal Regulator 8. Spill Way Gate
3	Process Engineering Laboratory	1 Try Dryer 2 Working Model Chain Conveyor 3 Working Model of Bucket conveyor series of bucket 4 Working Model of screw conveyor 220v 5 Working Model of belt conveyor 6 Thermostatic Control Oven 7 KSW-31 Lab Willy Mill 8 Indosaw Seed graders6707 9 Infrared Moisture Balance 10 KSW-31 Shaking Machine reciprocating type 11 Food Operated Sealing Machine 12 Fruits & Vegetables Motorized Pulveriser 13 Centrifugal Juicer Machine 14 Electronic Weighing balance
4	Sophisticated Instrumentation Section Laboratory	1. GCMS 2. HPLC 3. UV-VIS Spectrophotometer

		4. Tissue Culture Rack 5. Laminar Air Flow 6. Magnetic Stirrer 1 Lit Capacity 7. Bomb Calorimeter Digital Display 8. Weighing Balance 9. Vacuum Filtration 10. Sonicator 11. Colony Counter
5	Sample Preparation & Microbiology Laboratory	1. pH Conductivity Meter 2. KJELO Nitrogen Distillation 3. Flume Hood 4. UV-VIS spectrophotometer 5. Digital EC Meter 6. ICP-OES
	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 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

Basic Sciences and Humanities		
Sr. No.	**Name of Laboratory**	**Major Equipments**
1	Engineering Chemistry Laboratory	Muffle Furnace, Metallurgical Microscope
2	Engineering Communication Laboratory	LCD Projector, GOLS Language Lab Software, Computer System
3	Engineering Physics Laboratory	Newton's Ring setup, Laurentz Half Shade Polarimeter, Laurent Half Shade polarimeter, Geiger Muller counter, Hall effect set up, Dielectric constant set up, ultrasonic interferometer.

CivilEngineering Department		
Sr.No.	**Name of Lab**	**Major Equipment's**
1	Transportation Engineering	ImpactTest, Ductility test, Penetration Test
2	Geotech Engineering	Consistency test apparatus, Standard Proctor Test

3	Fluid Mechanics	Venturi meter, 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

MechanicalEngineeringDepartment		
Sr.No.	**Name of Lab**	**Major Equipment's**
1	Automatic Control system	Hydraulic Trainer Circuit for Speed Control, Pneumatic Trainer Circuit for Speed Control
2	Hydraulic Machine	, Francisturbinetestrig, Kaplanturbinetestrig
3	Heat Transfer	Pin-FinApparatus, Heatexchanger, Stefan-Botzmaanconstant 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 slide mechanism, Epi cyclic Gear Train, Kinematic spairs, 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 cluthch, crank and lever mechanism
7	Thermal Engineering Lab.	Two stage air compressor testrig, Model of Babcock boiler, Modelof Locomotive boiler.
8	Mechatronics	PCS 7 Training kit, Cube assemblykit, S7 300 PLC Training kits with Pneumatic press kits
9	ROBOTCS LAB	KUKA Robot

Plastic&PolymerEngineering		
Sr.No.	**Name of Lab**	**Major Equipment**
1	Design Lab	Computer Sets with design software
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 appts, Extraction column
8	Rubber Technology Lab	Two Roll mill, Compression Molding Machine
9	Polymer Testing Lab	UTM, Rheo+Moony 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

ComputerScienceEngineering		
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 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 genration, 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 genration, 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 genration, 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 genration, 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		
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 relay
4	MEASUREMENTS LAB	**EMT** LVDT; Anderson bridge experimental kit, Kelvin double bridge, RTD, calibration of 1Φ energy meter. Extension 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

In today's world of research and innovation, there is always a need for motivation for every individual to march towards innovative work. At MIT, faculty members are motivated to adopt innovative methods for the teaching and learning process. They are permitted to attend Faculty Development Programs, seminars, workshops, summer and winter schools. Due to this, faculty members are implementing new tools based on ICT, making the teaching-learning process more enjoyable for students and clearing concepts in respective courses. The use of ICT tools like KAHOOT, MCQs, presentations, etc., has helped both faculty members and students create interest in the courses, contributing to enjoyable learning.

Faculty members are motivated to upgrade their qualifications by providing sponsorships for various programs and are encouraged to take up industry-based and societal problems as their research work. They guide students to undertake projects based on the latest technologies and address identified problems. The Institute has a recognized Research Center for two department branches, namely electronics and telecommunication and mechanical engineering.

MIT has adopted various measures to maintain a green campus, developing an eco-balanced environment. The College ensures environmental consciousness in students' minds by conducting environmental awareness programs. An Innovation and Entrepreneurship Development Cell has been established to meet the challenges and needs of society. The College has developed certain best practices, including the Teacher Guardian scheme and online learning research initiatives, making MIT one of the best institutions to enhance student performance.

Efforts made by the institution to encourage faculty include providing sponsorships for upgrading and updating professional knowledge through participation in STTPs, national and international conferences, etc. Faculty members are deputed to attend innovative teaching-learning programs like Infosys Campus Connect and Gurukul for Gurus for senior faculty members. They are also encouraged to use online resources like NPTEL and webinars for effective teaching-learning processes.

Co-curricular and Sports Activities: The institute encourages and motivates students to participate in co-curricular and extracurricular activities to showcase their hidden talents in various events such as symposiums, conferences, sports, etc. Students express their interest and participate in these activities, showcasing their excellence and winning prizes.

Enrolment and placement details 2023-24

Sl. No.	Name of the branch	No. of students placed 2023-24	No. of students placed 2022-23	No. of students placed 2021-22
1	AE	01	03	14
2	CE	08	03	29
3	CSE	02	44	50
4	EE	07	23	3
5	ECE	02	05	3
6	ME	01	19	7
7	PPE	00	11	14
8	MBA	41	24	18
9	MCA	10	06	-

Agricultural Engineering Department

Second Year

Maharashtra Institute of Technology
Chhatrapati Sambhajinagar
(An Autonomous Institute)

Faculty of Science & Technology
Syllabus of Second Year B.Tech. (Agricultural Engineering) (Semester III)

Course Category: PCC Course Code: AED223 Course: Strength of Materials Laboratory Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Objectives	1. To learn about the concept of stress, strain and deformation of solid and state of stress. 2. To learn the bending moment, shear force and the corresponding stress distribution for different types of beams. 3. To know the concepts of strain energy, principal stress and principal planes.
List of Practical	1. Study of the universal testing machine. 2. Tension test on ductile materials like mild steel and TOR steel. 3. Flexural test on timber beam. 4. Shear test on metals. 5. Compressive Strength Test on Burnt Clay Building Bricks. 6. Water absorption test on burnt bricks. 7. Transverse test on flooring tiles. 8. Abrasion test on flooring tiles. 9. Impact tests on metals-Izod and Charpy. 10. Torsion test on steel. 11. Rockwell Hardness test. 12. Deflection of Beam. 13. Study the Buckling of a column. 14. Study the Defection of Spring **Note: A minimum of 10 practicals Should be performed.**

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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 & Open Channel Hydraulics Laboratory Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Objectives	1. Understanding Fundamental Principles 2. Application of Theoretical Knowledge 3. Development of Experimental Skills
List of Practical	1. Study of manometers and pressure gauges 2. Study of various types of flow such as laminar flow, uniform flow, steady flow, vertex 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 mouthpieee 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 **Note: A minimum of 10 practicals Should be performed.**

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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	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	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) **Note: A minimum of 10 practicals Should be performed.**

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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

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Agricultural Engineering) (Semester V)	
Course Category: PCC Course Code: AED321 Course: Tractor System & Control Laboratory Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	Basic knowledge of internal combustion engines and familiarity with mechanical tools and safety procedures in farm machinery operation.
Objectives	1. Know the different systems, repair, maintenance, control devices & safety devices of the Tractor. 2. Familiarization with the different tractor systems and driving practices.
List of Experiments	1. Study of two-stroke and four-stroke cycle engines. 2. Disassembling of a 5HP diesel engine. 3. Assembling of a 5HP diesel engine. 4. Familiarization of tractor systems by studying the cut-out model of the tractor. 5. Familiarization of 2WD and 4WD of tractors 6. Study of the fuel supply system of the tractor. 7. Hands-on steering system of the tractor 8. Acquaintance with brake systems used in agricultural Tractors. 9. Familiarization with different controls of the tractors. 10. Periodic troubleshooting and maintenance of the farm tractor. 11. Tyre, rim, and ballasting methods of the tractor 12. Preliminary checks are made before starting, running, and stopping the tractor and power tillers. 13. Study on Control Systems of Power Tillers 14. On-site Driving of Tractor **Note:** 1. **A minimum of 10 experiments** must be performed by each student from the list provided in the syllabus. 2. **The laboratory record book** must be maintained and submitted regularly for assessment.

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Maharashtra Institute of Technology
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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Agricultural Engineering) (Semester V)	
Course Category: PCC Course Code: AED 322 Course: Heat & Mass Transfer Laboratory Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Prerequisite	Basic understanding of heat transfer principles (conduction, convection, and radiation) and proficiency in handling temperature measurement instruments.
Objectives	1. The subject intends to make aware of fundamental laws and modes of heat and mass transfer for application in agricultural processing. 2. It also includes the need for refrigeration for perishable commodities of agriculture and its application to increase the shelf life of fruits and vegetables.
List of Experiments	1. Determination of the Thermal conductivity of a metal rod 2. Determination of Thermal Conductivity of Composite Wall 3. Determination of Thermal Conductivity of Insulating Powder 4. Determination of the local heat transfer coefficient of air for a vertical tube losing heat by natural convection. 5. Determination of average heat transfer coefficient in forced convection of air in a tube. 6. Determination of heat transfer, fin efficiency and temperature distribution along the length of pin-fin in natural and forced convection. 7. Experimental verification of Steffen Boltzmann's constant. 8. Determination of emissivity of the test plate surface. 9. Determination of LMTD, the heat transfer rate, overall heat transfer coefficient and effectiveness of a parallel flow heat exchanger. 10. Determination of LMTD, the heat transfer rate, overall heat transfer coefficient and effectiveness of a counter flow heat exchanger. 11. Study of condensation and pool boiling. **Note:** 1. **A minimum of 10 experiments** must be performed by each student from the list provided in the syllabus. 2. **The laboratory record book** must be maintained and submitted regularly for assessment.

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Agricultural Engineering) (Semester V)	
Course Category: PCC Course Code: AED323 **Course: Surveying & Levelling Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Prerequisite	Basic knowledge of surveying principles, linear measurement techniques, and familiarity with geometric concepts for area calculations.
Objectives	1. To study fundamental principles of surveying and leveling 2. Preparation of plan and maps from surveyed data
List of Experiments	1. Study of instruments used for the measurement of distance 2. Study of ranging, chaining, and offsetting 3. To work out the area by chain survey 4. To work out the area by cross staff survey 5. Traversing of prismatic compass (Radiation and Intersection) 6. Plane table survey- radiation and intersection method 7. To determine reduced levels by simple and differential levelling 8. Study of profile levelling 9. Study of precise levelling 10. Measurement of vertical and horizontal angles by the Theodolite 11. Study of instruments such as hand level, abney level, box sextant, clinometers. 12.Study of minor instruments (Planimeter and pantagraph). **Note:** 1. **A minimum of 10 experiments** must be performed by each student from the list provided in the syllabus. 2. **The laboratory record book** must be maintained and submitted regularly for assessment.

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Agricultural Engineering) (Semester VI)	
Course Category: PCC Course Code: AED371 **Course: Watershed Hydrology LAB** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Prerequisite	A basic understanding of fluid mechanics, engineering mathematics, and environmental science
Objectives	1. A comprehensive understanding of the hydrological processes within a watershed, including precipitation, infiltration, runoff, and streamflow. 2. It also aims to equip students with the skills to analyze, model, and manage water resources effectively for sustainable watershed development.
List of Experiments	1. Study of different types of rain gauges. 2. Analysis of rainfall data and estimation of average rainfall. 3. Determination of average depth of rainfall and frequency analysis. 4. Study of stage level recorders and current meters. 5. Study and use sunshine recorders. 6. Study of various types of Evaporimeters and estimation of evaporation. 7. Study of various catchment characteristics. 8. Estimation of peak runoff rate by rational method. 9. Estimation of runoff volume by CN method. 10.Development of DRH from stage hydrograph. 11.Development of UH from DRH. 12.Graphical analysis of flood routing. 13.Visit to the meteorological observatory. **Note:** 1. **A minimum of 10 experiments** must be performed by each student from the list provided in the syllabus. 2. **The laboratory record book** must be maintained and submitted regularly for assessment.

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Agricultural Engineering) (Semester VI)	
Course Category: PCC Course Code: AED372 **Course: Agriculture Process Engineering LAB** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Prerequisite	Basic understanding of food science principles and familiarity with agricultural raw materials (cereals, oilseeds, dairy, fruits/vegetables) and simple lab equipment.
Objectives	1.To impart knowledge of fundamental principles and unit operations in agricultural process engineering. 2.To develop understanding of processing technologies for cereals, pulses, oilseeds, dairy and horticultural produce.
List of Experiment	1. Wheat/Rice Milling Efficiency Test 2. Oil Extraction (Expeller vs. Solvent Method) 3. Starch Extraction from Potatoes/Corn 4. Milk Pasteurization & Cream Separation 5. Fruit/Vegetable Sorting & Grading 6. Moisture Content Analysis of Grains 7. Pulse Dehusking & Splitting Efficiency 8. Briquetting from Agro-Waste (Husk/Shells) 9. Sugar Extraction from Sugarcane 10.Solar Drying vs. Tray Drying of Fruits **Note:** 1. **All 10 experiments** must be performed by each student from the list provided in the syllabus. 2. **The laboratory record book** must be maintained and submitted regularly for assessment.

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B.Tech Final Year

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	1. Examination of cereals & pulses from one of the go-downs and market shops about andBIS 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 foodprocessing laboratory.

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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

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M.Tech

Faculty of Science & Technology Syllabus of F. Y. M. Tech. (Food Processing Technology) Semester-I					
Course Code: **MTF111** Course: **Food Microbiology Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week				Credits: 0-0-1 Term Work: **25 Marks**	
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	5th Edition
	2.	Microbiology	Michael J. Pelczar, E.C.S. Chan, Roger D. Reid	Tata Mc-Graw Hill	5th Edition

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

Course Code: **MTF112** Course: **Food Chemistry Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week	Credits: 0-0-1 Term Work: **25 Marks**

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	3rd edition
	2.	Food Facts & Principles	Shakuntala Manay	New age international Publishers	3rd revised edition

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

Course Code: **MTF113** Course: **Processing and Food Engineering Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week	Credits: 0-0-1 Term Work: **25 Marks**

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 Antheshwaram	CRC Press	1st Edition
	4.	New methods of Food Preservation	Gould GW 2000	Springer, Boston, MA	1st Edition
	5.	Handbook of Food Preservation	Mr Shafiur Rahman	CRC Press	2nd Edition

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

Course Code: **MTF151** Course: **Dairy Technology Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week	Credits: 0-0-1 Term Work: **25 Marks**

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.

	Sr. No.	Title	Author	Publication	Edition
Reference Books	1.	Ultra- high temperature processing of milk and milk products	Burton h 1998	Springer Science + Business Media New York	1st Edition
	2.	Food Processing Technology	P. Fellows	Woodhead Publishing Limited and CRC Press LLC.	2nd Edition
	3.	New method of food preservation	G. W. Gould	Springer US	1st Edition
	4.	New Monograph on UHT milk	IDF Bulletin	International dairy federation	
	5.	Dairy processing-Improving quality	Gerrit Smit	Woodhead publishing limited (CRC)	1st Edition
	6.	Water activity and food	Troller JA & Christian	Elsevier	1st 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	1st Edition

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**

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	1st Edition
	3.	Semih Otles Handbook of food analysis instruments	Eduardo Raphael Martinez Moscoso	CRC Press (2009)	1st Edition

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

Course Code: **MTF152** Course: **Brewing Technology Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week	Credits: 0-0-1 Term Work: **25 Marks**

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

	Sr. No.	Title	Author	Publication	Edition
Reference Books	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 Manger	VLB Berlin	4th Edition
	3.	Handbook of Brewing: Process, Technology, markets	Hans Michael Eblinger-2009	Wiley-VCH Verlag GmbH & Co.KgaA	1st Edition
	4.	Brewing: New Technologies	Charles W. Bamforth	Woodhead Publishing Series in Food Science, Technology and Nutrition	Illustrated

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Faculty of Science & Technology Syllabus of Second Year B.Tech. (Computer Science and Engineering) (Semester III)	
Course Category: **PCC** Course Code: CSE223 **Course: Data Structures Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Objectives	• To implement the basic data structures- stack, queue, linked list. • To implement tree traversal techniques and operations on binary search tree. • To implement graph traversal techniques. • To implement sorting and searching algorithms.
List of Practical	1. Array based implementation of stack. 2. Array based implementation of queue. 3. Implementation of Singly linked list operations. 4. Implementation of doubly linked list operations. 5. Implementation of stack and queue using linked list. 6. Implementation of Binary tree traversals. 7. Implementation of operations on BST. 8. Implementation of BFS and DFS. 9. Implementation of Selection sort. 10. Implementation of linear and binary search.

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Syllabus of Second Year B.Tech. (Computer Science and Engineering) (Semester III)

Course Category: **PCC** Course Code: CSE224 **Course: Digital Electronics and Computer Architecture Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Objectives	• To demonstrate the concept logic gates, design of combinational and sequential logic circuits. • To use addressing modes & instruction set to implement different assembly language programs.
List of Practical	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 De-multiplexer 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. 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. **Note: A minimum of 10 practical's Should be performed.**

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Syllabus of Third Year B.Tech. (Computer Science and Engineering) (Semester III)

Course Category: **PCC** Course Code: CSE224 **Course: Lab : Digital Electronics and Computer Architecture** Teaching Scheme: Theory- 3 Hrs./week	Credits: 0-0-1

Course Outcomes	**CO1**: Simulate and interpret digital electronic circuits. **CO2**: Apply the instruction set of 8086 microprocessor for assembly language programming.

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	2	2	2	–	2	–	–	–	–	–	–
CO2	2	2	2	–	2	–	–	–	–	–	–
Mapping Strength	**2**	**2**	**2**	–	2	–	–	–	–	–	–

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	2	–	–
CO2	2	–	–
Average	2	–	–

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Syllabus of Second Year B.Tech. (All Branches) **(Semester IV)**

Course Category: VSEC Course Code: **VSE271** Course: Professional English Teaching Scheme: Practical: 02 Hrs./Week	**Credits: 0-0-1** Teacher Assessment: 25 Marks

Prerequisite	Knowledge of the English Language, Knowledge of LSRW techniques
Objectives	1. To understand the concept of effective communication. 2. To make use of the principles of business etiquette in professional behavior 3. To utilize different strategies of reading and listening for effective communication 4. To understand various forms of communication and demonstrate knowledge of surroundings during different communication situations. 5. To construct an appropriate format of business documents and build a positive image as an effective communicator. 6. To apply professional etiquette in professional life and inculcate the habit of standard behavior
List of Exercises	1. Self-Introduction in formal situations. 2. Team Formation: Different stages of Team building 3. Book Review (English book) with PPT presentations 4. Enhancing Listening Skills: TED talks or audio lectures on theory syllabus topics 5. Mock Group discussions. 6. Formal PPT presentations 7. Mock Interviews (techniques and etiquette) 8. Cover letter and resume writing (format, styles, and strategies) 9. Telephonic conversation (Interview & Formal situations) 10. Professional email communication.

References

Sr. No.	Title	Author	Publication	Edition
1.	Effective Technical Communication	M. Ashraf Rizvi	McGraw Hill Education	1st
2.	Communication Skills	Sanjay Kumar, Pushp Lata	Oxford University Press	1st
3.	How to Succeed in Group Discussions & Personal Interviews	Dr. S. K. Mandal	Jaico Publishing House	1st
4.	Excellence in Business Communication,	John Thill, Courtland Bovee	Pearsons	12th

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Faculty of Science & Technology Syllabus of Second Year B.Tech. (Computer Science and Engineering) (Semester IV)	
Course Category: PCC Course Code: CSE273 **Course: Object Oriented Programming in Java Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	To implement object-oriented concepts using Java language
List of Practical	**1. Write a program to demonstrate Java basics:** use of data types, operators, control structures (if-else, switch, loops). **2. Implement string and array operations:** reverse a string, find frequency of characters, sort an array, search elements 3. **Create a class with fields and methods:** implement constructor overloading, static members, and access modifiers 4. Develop a Java application demonstrating inheritance and method overriding. 5. Create an abstract class Shape with abstract method area() and derive classes Circle, Rectangle. 6. Implement an interface Vehicle and create classes Car and Bike that implement it. 7. Write a program to create a package and import classes from it. Implement user-defined exception handling. 8. Create a multithreaded program to print numbers in ascending and descending order using two threads. 9. **Write a program to perform file operations**: create, read, write, append text files using FileReader, FileWriter, and BufferedReader classes. 10. **Develop a Swing-based GUI calculator** that supports basic arithmetic operations with event handling using ActionListene

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Course Category: **PCC** Course Code: CSE273 **Course: Object Oriented programming in Java Laboratory** Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Course Outcomes	**CO1:** Apply object-oriented programming principles to develop Java programs using classes, inheritance, polymorphism, interfaces, and packages. **CO2:** Develop robust and interactive Java applications by implementing multithreading, exception handling, file I/O operations, and user-friendly graphical interfaces using Swing and event-driven programming.

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	1	2	2	-	2	-	2	2	2	-	1
CO2	1	2	2	1	2	-	2	2	2	-	1
CO3	-	-	-	-	-	-	2	2	2	-	1
Average	1	2	2.0	1.0	1	-	2	2	2	-	1
Mapping Strength	1	2	2.0	1.0	1	-	2	2	2	-	1

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	2	-	-
CO2	2	-	-
CO3	2	-	-
Average	2	-	-

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Faculty of Science & Technology Syllabus of Second Year B.Tech. (Computer Science and Engineering) (Semester IV)	
Course Category: PCC Course Code: CSE274 **Course: Operating System Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	• Student should be able to install windows or Linux OS. • Students should be able to simulate or implement resource management algorithms.
List of Practical	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.

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Course Category: **PCC** Course Code: CSE274 **Course: Operating Systems Laboratory** Teaching Scheme: Practical:2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester oral Examination: 25 Marks

Course Outcomes	**CO1**: Execute basic Unix/Linux commands to manage files, directories, and system processes, and demonstrate the installation of Windows/Linux operating systems. **CO2: Implement** various operating system algorithms related to process scheduling, memory management, file handling, and inter-process communication using appropriate programming tools. **CO3:** Demonstrate professional ethics, teamwork, punctuality, and documentation skills in lab activities.

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	3	2	-	-	-	-	2	2	2	-	1
CO2	3	3	3	2	-	-	2	2	2	-	1
CO3	-	-	-	-	-	-	2	2	2	-	1
Average	3	2.5	3	2			2	2	2	-	1
Mapping	2	2	3	2		-	2	2	2	-	1

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	-	-	2
CO2	-	-	2
CO3	-	-	2
Average	-	-	2

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Computer Science and Engineering) (Semester V)	
Course Category: PCC Course Code: CSE321 Course: Database Management System Lab Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks

Prerequisite	Basic understanding of programming concepts, data structures, and computer system fundamentals.
Objectives	1. To design ER diagrams for real-world applications. 2. To create and modify databases using SQL. 3. To perform data manipulation and retrieval using queries. 4. To use NoSQL databases like MongoDB for basic operations.
List of Practical	**1. Design and Implementation of an E-R Model** Design an E-R diagram for a chosen domain, identify entities and relationships, and convert into SQL tables. **2. Creating Databases and Tables with and without Constraints** Create a database with tables, applying constraints like PRIMARY KEY, FOREIGN KEY, UNIQUE, and NOT NULL. **3.Basic Data Manipulation Operations** Use SQL to insert, update, delete, and view data in tables. **4. Modifying and Managing Table Structures** Alter, rename, drop, and truncate tables. **5.Use of Aggregate Functions and SQL Built-in Functions** Write SQL queries using aggregate, string, date, and math functions. **6. Working with Join Operations** Use INNER, LEFT, and RIGHT JOINs to combine data from related tables. **7. Querying with Subqueries and Conditional Operators** Apply subqueries, IN, EXISTS, and conditional operators for data filtering. **8. Implementing Views** Create and query views to simplify complex data retrieval. **9. Implementing Transactions and Recovery Mechanisms** Implement COMMIT, ROLLBACK, and SAVEPOINT to manage transactions. **10. Advanced Querying with Nested Subqueries** Use nested and correlated subqueries for complex data analysis.

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Course Category: **PCC** Course Code: CSE321 Course: **Database Management System Lab** Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks

Course Outcomes

CO 1: To design and implement relational database schemas using E-R modelling techniques and execute SQL DDL and DML queries (CREATE, INSERT, UPDATE, DELETE, SELECT).
CO 2: To apply advanced SQL and NoSQL operations, including nested queries, joins, transactions (COMMIT, ROLLBACK), and basic CRUD operations in MongoDB, on structured and semi-structured datasets.

CO 3: Demonstrate professional ethics, teamwork, punctuality, and documentation skills in lab activities.

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	3	3	-	-	-	-	-	-	-	-	-
CO2	3	-	-	-	3	-	-	-	-	-	-
CO3	-	-	-	-	-	-	-	2	2	-	-
CO4	3	3			3			2	2		
Average	3	3			3			2	2		
Mapping Strength	3	3	-	-	3	-	-	2	2	-	-

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	3	-	-
CO2	3	2	-
Average	3	2	2

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Faculty of Science & Technology
Syllabus of Third Year B. Tech (Computer Science and Engineering) (Semester V)

Course Category: **PCC** Course Code: CSE322 Course: **Computer Networks Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Objectives	• To build an understanding of the fundamental concepts of computer networking. • To familiarize the student with the basic taxonomy and terminology of network • To introduce the student to advanced networking concepts. • To identify the different types of network topologies and protocols
Course Outcomes	**CO1:** Implement routing techniques and address resolution protocols used in the network layer. **CO2:** Develop application-layer communication and security mechanisms.
List of Pract	1. Apply TCP/IP command-line utilities (ping, traceroute, ipconfig/ifconfig, netstat, arp, whois) to diagnose and troubleshoot network issues using a Linux/Windows environment 2. Develop a TCP socket-based echo server-client application to understand connection-oriented communication using Python or C. 3. Develop a real-time TCP-based chat application using socket programming in any language (e.g., Python). 4. Implement a TCP client-server file transfer application using Python or netcat to demonstrate file sharing in a network. 5. Execute remote command execution from client to server using Python sockets or SSH tools in a Linux-based setup. 6. Develop a simple connectionless communication system using UDP sockets in Python or C for client-server data exchange. 7. Simulate and analyze the Address Resolution Protocol (ARP) using Packet Tracer and verify packet exchanges using Wireshark. 8. Configure static routing between multiple networks using Cisco Packet Tracer and test connectivity using ping/traceroute. 9. Apply basic firewall rules using iptables or ufw in a Linux system to allow/deny services (SSH, HTTP, etc.). 10. Implement a cross-language socket communication system: client in C and server in Java (or vice versa), using TCP sockets to exchange messages.

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Course Category: **PCC** Course Code: CSE322 Course: **Computer Networks Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Course Outcomes	**CO1:** Apply basic network diagnostic tools and socket programming techniques to implement reliable and efficient network communication. **CO2:** Apply fundamental network administration concepts such as routing, ARP, and firewall configuration using standard tools and simulators.

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	3	2	-	2	3	-	-	-	2	-	2
CO2	3	3	2	-	3	2	-	1	2	2	2
Average	3	2.5	2	2	3	2	-	1	2	2	2
Mapping Strength	3	3	2	2	3	2		1	2	2	2

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	3	2	1
CO2	3	3	2
Average	3	2	2

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Faculty of Science & Technology Syllabus of Third Year B. Tech (Computer Science and Engineering) (Semester V)	
Course Category: PCC Course Code: CSE323 Course: Design and Analysis of Algorithms Lab Teaching Scheme: Practical:02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Objectives	• To understand the concepts of Algorithm Design techniques. • To Implement computer algorithms in programming language. • Familiarizing students with specific algorithms for a number of important • computational problems like sorting, searching, and graphs, etc.
Course Outcomes	**CO1:** Apply various algorithmic paradigms like Recursion, Divide and Conquer, Greedy, Backtracking, and Dynamic Programming to solve classical problems. **CO2:** Implement and analyze graph-based algorithms for shortest path and optimization problems in real-world scenarios.
List of Practical	1. Write a program for iterative and recursive binary search. Write a program for merge sort. 2. Implementation of quick sort using divide and conquer. 3. Implementation of single source shortest path (Dijkstra's algorithm). 4. Implementation of the knapsack problem using a greedy approach. 5. Implementation of multistage graphs / all pair shortest path using dynamic programming. 6. Implementation of Floyd's Warshall algorithm. 7. Implementation of N Queen Problem using Backtracking. 8. Implementation of sum of subset problems using Backtracking. 9. Implementation of Min Max algorithm. 10. Implementation of Knuth Morris Pratt string matching algorithm. 11. Implementation of TSP with dynamic programming.

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Syllabus of Third Year B.Tech. (Computer Science and Engineering) (Semester V)

Course Category: PCC Course Code: CSE323 Course: **Design and Analysis of Algorithms Lab** Teaching Scheme: Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Course Outcomes	**CO1:** Implement algorithm design techniques for sorting, searching, and optimization problems efficiently using modern tools. **CO2:** Apply advanced algorithms to develop optimized solutions for pathfinding, string matching, and matrix-related tasks. **CO3:** Demonstrate professional ethics, teamwork, punctuality, and documentation skills in lab activities

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	2	3	3	-	2	–	–	–	–	–	1
CO2	3	3	3	-	2	–	–	–	–	–	1
Average	-	-	-	-	–	–	2	2	2	–	–
Mapping Strength	3	2	2	2	–	–	–	–	–	–	–

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	2	–	–
CO2	2	–	–
Average	2	–	–

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Syllabus of Third Year B.Tech. (Computer Science and Engineering) (Semester VI)

Course Category: PCC Course Code: CSE371 **Course: Data Mining & Analytics Lab** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Objectives	• To introduce students to data mining tools and techniques using WEKA. • To enable students to implement classification, clustering, and association rule mining algorithms, interpret data mining results for real-world datasets.
Course Outcomes	**CO1:** Apply data mining techniques such as classification, clustering, and association rule mining using tools like WEKA. **CO2:** Demonstrate the ability to preprocess and prepare data sets in ARFF format for effective data mining and machine learning processes.
List of Practical	**Module 1: Introduction to WEKA Toolkit** **1.Installation and Introduction to WEKA** Install the WEKA toolkit. Explore WEKA interface: Explorer, Experimenter, KnowledgeFlow, and Simple CLI. **2.Data Preprocessing in WEKA** Create and load datasets in .arff format Perform preprocessing operations Normalization Attribute selection Handling missing values **Module 2: Classification Techniques using WEKA** **3.Naïve Bayes Classification** Implement Naïve Bayes on sample datasets. Evaluate performance using metrics: accuracy, precision, recall, and confusion matrix **.4.Decision Tree Classification (J48)** Apply the J48 algorithm (C4.5 decision tree). Visualize and interpret the decision tree model. **5.ID3 Algorithm** Implement the ID3 algorithm. Compare results with J48 in terms of accuracy and tree depth. **Module 3: Clustering Techniques using WEKA** **6.Clustering using k-means Algorithm** Perform k-means clustering on datasets like iris.arff. Analyze intra-cluster and inter-cluster distances.

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	7.Clustering using Hierarchical Methods (Optional if supported in WEKA) Apply agglomerative or divisive hierarchical clustering. Visualize dendrograms (if available). **Module 4: Data Analysis & Visualization using R Programming** **8.Basic Functionalities in R Programming** Load a dataset from sources like Kaggle. Set the working directory and unpack data Display top/bottom 10 rows. Count lines in the dataset. Encode categorical variables. Generate basic plots and provide insights. **9.Data Analytics and Visualization in R** Perform: Text analysis (e.g., word clouds or frequency analysis using R or Python) General data analysis (mean, std. dev., correlation, etc.) Data visualization (using csv, Excel, JSON input) via **ggplot2, plotly,** etc. **Module 5: Mini Project / Case Study** **10.Mini Project / Case Study (Compulsory)** Select a real-world or publicly available dataset. Perform full data mining lifecycle: Data preprocessing Model selection and training Evaluation (accuracy, F1 score, etc.) Insights and conclusion Submit a well-structured report and demonstrate the results.

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Syllabus of Third Year B.Tech. (Computer Science and Engineering) (Semester V)

Course Category: **PCC** Course Code: CSE371 **Course: Data Mining & Analytics Lab** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Course Outcomes	**CO1**: Apply data mining techniques such as classification, clustering, and association rule mining using tools like WEKA. **CO2**: Demonstrate the ability to preprocess and prepare data sets in ARFF format for effective data mining and machine learning processes.

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	3	3	-	2	3	-	-	-	-	-	-
CO2	3	2	-	2	3	-	-	-	-	-	-
Average	3	2.5		2	3						
Mapping Strength	3	3		2	3						

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	-	2	-
CO2	-	2	-
Average	-	2	-

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Syllabus of Third Year B.Tech. (Computer Science and Engineering) (Semester VI)

Course Category: PCC Course Code: CSE372 **Course: Machine Learning Lab** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Objectives	• To understand & apply classification and regression algorithms. • To understand & implement supervised machine learning to solve problems. • To understand & apply unsupervised machine learning to solve problems.
Course Outcomes	**CO1:** Apply essential Python libraries to perform data preprocessing and Exploratory Data Analysis to prepare datasets for Machine Learning model development. **CO2**: Apply and evaluate supervised and unsupervised machine learning algorithms using Python for regression, classification, and clustering.
List of Practical	1. Understand Python libraries required for ML applications such as NumPy, Pandas and Matplotlib and implement simple programs using these libraries. 2. Write Python program to perform following data preprocessing: Removing duplicates, Handling missing values, Data type conversion & formatting, Normalization/Standardization, Binning, Numerical conversion of categorical data, Outlier detection and handling, Dimensionality reduction 3. Write a Python program: using Statistics library to compute central tendency measures: Mean, Mode, Median and Measures of Dispersion: Variance and Standard deviation. Generate Correlations and Heat Maps Apply Chi Square Test for categorical features Perform EDA with visualization plots: Distributions, Correlations, Histogram, Bar plots 4. Write a Python program to implement Simple Linear Regression for Diabetes dataset. 5. Implement Multiple Linear Regression for house price prediction using sklearn. Apply preprocessing and create pipeline for implementation of algorithm. Evaluate the performance of the algorithm. 6. Write a program to implement Naïve Bayes classification. Compute accuracy of the classifier. Evaluate the performance of the algorithm. 7. Write a program to implement K-NN algorithm and evaluate the performance of the algorithm. 8. Write a program to implement Logistic Regression and predict whether a patient has diabetes or not. Evaluate the performance of the algorithm. 9. Write a program to implement Support Vector Machine (SVM). Apply GridSearch for multiple parameters and identify the optimal parameters. Evaluate the performance of the algorithm. 10. Apply K-Means clustering algorithm to cluster a set of data in .csv file.

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Syllabus of Third Year B.Tech. (Computer Science and Engineering) (Semester V)

Course Category: **PCC** Course Code: CSE372 **Course: Machine Learning Lab** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Course Outcomes	**CO1:** Apply essential Python libraries to perform data preprocessing and Exploratory Data Analysis to prepare datasets for Machine Learning model development. **CO2**: Apply and evaluate supervised and unsupervised machine learning algorithms using Python for regression, classification, and clustering. **CO3:** Demonstrate professional ethics, teamwork, punctuality, and documentation skills in lab activities

CO PO Mapping

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	-	-	2	3	3	-	-	-	-	-	1
CO2	-	-	3	-	3	2	-	-	-	-	2
CO3	-	-	-	-	-	-	2	2	3	-	-
Average	-	-	3	3	3	2	2	2	3	-	2
Mapping Strength	-	-	3	3	3	2	2	2	3	-	2

CO PSO Mapping

COs	PSO I	PSO II	PSO III
CO1	1	2	1
CO2	1	3	2
CO3	-	-	2
Average	1	3	2

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (All Branches) (Semester VI)	
Course Category: Project Course Code: PRO373 Course: Major Project-I Teaching Scheme: Practical: 02 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks

Prerequisite	-
Objectives	1. To identify real-world engineering problems relevant to research or industry. 2. To define project objectives with clarity based on literature review. 3. To enable students to conceptualize and theoretically model solutions. 4. To develop project planning skills including scheduling and resource allocation. 5. To promote teamwork and communication in multidisciplinary environments. 6. To prepare students for technical documentation and mid-semester presentations.
Course Outcomes	**CO1:** Identify real-world engineering problems and articulate clear problem definitions. **CO2:** Formulate well-defined objectives aligned with identified engineering problems. **CO3:** Conduct a comprehensive literature review to analyze research gaps and support problem framing. **CO4:** Design a theoretical system, component, or process addressing defined objectives under given constraints. **CO5:** Collaborate effectively in multidisciplinary teams to plan and progress project development. **CO6:** Demonstrate effective technical communication through reports, presentations, and documentation.
Process	1. Identification and definition of project topic and problem statement. 2. Submission of project synopsis with methodology. 3. Interim report including literature review and theoretical framework& Presentation. 4. Final documentation of Part-I including time-line, and conceptual designs.
Activities to be included	**1. Topic Identification and Relevance:** Students are expected to select a project topic that is innovative, relevant to mechanical engineering, and/or solves real-world problems. **2. Literature Review:** A detailed literature review is essential to understand the existing work, research gaps, and technological advances. **3. Problem Statement and Objective Formulation:** Define project goals, scope, deliverables, and constraints based on literature review. **4. Methodology Design:** Students must design the methodology outlining tools/software, materials, simulations, or initial calculations. **5. Resource Planning:** Plan activities, milestones, and responsibilities & time-line **6. Conceptual Design or System Modeling:** Develop basic conceptual sketches, CAD models, or simulated prototypes. **7. Technical Documentation and Presentation:** Prepare project report, presentations, and incorporate feedback from reviews.

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Syllabus of M.Tech. (COMPUTER SCIENCE & TECHNOLOGY) Semester – I

Course Code: MCS541	Credits: 0-0-1
Program Core Course: Advanced Operating System Laboratory	TA: 25 Marks
Teaching Scheme: Practical: 2 Hrs/week	Total Marks: 25 Marks

Course Outcomes:

CO1: Understand and analyze the design, performance, and behavior of algorithmic paradigms such as Divide and Conquer, Greedy, and Dynamic Programming.

CO2: Apply various sorting, network flow, randomized, and number theory algorithms to solve real-world computing problems.

CO3: Evaluate and compare different string matching algorithms and use appropriate methods to solve complex computing problems.

Experiments/ Project/ Assignment of Lab-I shall be based on the subject Advanced Operating System

1) Implement the Maximum Subarray Problem using the Divide and Conquer approach.
2) Write a program to solve recurrences using the Master Method and analyze asymptotic behavior
3) Implement and analyze the performance of Merge Sort and Quick Sort algorithms.
4) Implement Radix Sort and analyze its time complexity compared to comparison-based sorts.
5) Implement Activity Selection Problem using the Greedy method.
6) Implement Rod Cutting Problem using Dynamic Programming.
7) Implement Ford-Fulkerson Algorithm to find the Maximum Flow in a network.
8) Implement Randomized Quick Sort and evaluate its performance with different inputs.
9) Implement Euclid's GCD Algorithm and Fast Fourier Transform (FFT) for polynomial multiplication.
10) Implement and compare String Matching Algorithms (Naïve, KMP, and Boyer-Moore).

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Syllabus of M.Tech. (COMPUTER SCIENCE & TECHNOLOGY) Semester - I

Course Code: MCS542 Program Core Course: Natural Language Processing Laboratory **Teaching Scheme:** Practical: 2 Hrs/week	Credits: 0-0-1 TA: 25 Marks Total Marks: 25 Marks

Course Outcomes:

CO1: Understand the fundamental concepts of natural language processing and linguistic structures such as syntax, morphology, and grammar.

CO2: Apply various parsing and probabilistic techniques to analyze, interpret, and process natural language data effectively.

CO3: Develop and evaluate NLP applications such as information extraction, sentiment analysis, and machine translation using semantic and statistical methods.

Experiments/ Project/ Assignment of Lab-I shall be based on the subject Natural Language Processing

1) Implement a text preprocessing pipeline including tokenization, stop-word removal, stemming, and lemmatization.
2) Develop a part-of-speech (POS) tagging program using statistical or rule-based methods.
3) Implement a simple parser using a context-free grammar (CFG) to analyze sentence structure.
4) Perform morphological analysis of words using finite state models and visualize the structure.
5) Implement a feature-based grammar and demonstrate parsing with feature systems.
6) Design a probabilistic context-free grammar (PCFG) and implement best-first parsing using lexical probabilities.
7) Develop a sentiment analysis model using supervised learning on a text dataset.
8) Implement a named entity recognition (NER) or information extraction system.
9) Demonstrate a simple machine translation system using available libraries or APIs and evaluate it using BLEU score.
10) Create a semantic similarity application using WordNet or semantic web ontology for meaning representation.

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Faculty of Science & Technology Syllabus of M.Tech. (COMPUTER SCIENCE & TECHNOLOGY) Semester – II	
Course Code: MCS581 Course: Mini Project Practical: 4 Hrs/week	Credits: 0-0-2 TA Marks: 25 Marks ESE/Oral Exam :25 Marks
Objectives:	• To provide hands-on experience in identifying, analyzing, and solving a small-scale real-world or research problem. • To develop practical skills in project planning, implementation, testing, and documentation. • To foster critical thinking, teamwork, and technical writing skills.
Course Outcomes:	**CO1:** Formulate and analyze a technical or research problem and identify suitable objectives. **CO2:** Apply appropriate theoretical knowledge, tools, and techniques to design and implement a working solution. **CO3:** Evaluate, test, and analyze the developed solution, and document results effectively. **CO4:** Demonstrate effective presentation, communication, and project management skills.

Students are required to complete the implementation of the mini project covering the following content.

1. **Problem Identification:** Study literature, surveys, and technology trends; finalize problem statement. (2-3 Weeks)
2. **Requirement Analysis & Design:** Define objectives, scope, functional requirements; design methodology, block diagrams, and algorithms. (2-3 Weeks)
3. **Implementation / Development:** Develop the project prototype/software/system using relevant tools, languages, or hardware platforms. (4-5 Weeks)
4. **Testing & Evaluation:** Test the system, validate results, analyze performance, optimize if required. (2-3 Weeks)
5. **Documentation:** Prepare project report including introduction, literature review, methodology, results, discussion, conclusion, and references. (1-2 Weeks)
6. **Presentation & Demonstration:** Prepare presentation and demonstrate project to faculty / peers. (1 Week)

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Syllabus of M.Tech. (COMPUTER SCIENCE & TECHNOLOGY) Semester – II

Course Code: MCS591 Course: Cyber Security Laboratory – 4 Practical: 2 Hrs/week	Credits: 0-0-1 TA Marks: 25 Marks

Course Outcomes:

CO1: Understand fundamental concepts of cyber security, cyber attacks along with preventive measures.

CO2: Analyze various types of cybercrimes, social engineering, and cyber laws including IT Act, 2000 and global frameworks.

CO3: valuate and implement cyber security management, compliance, and governance policies for data protection.

Experiments/ Project/ Assignment shall be based on the subject Cyber Security

1) Study of Common Cyber Security Terminologies and Threat Landscape
2) Demonstration of Malware Types (Virus, Trojan, Ransomware) in a Controlled Environment
3) Simulation of DoS / DDoS Attack using Tools (e.g., LOIC, Hping3)
4) Detection and Prevention of Phishing, Vishing, and Smishing Attacks
5) Hands-on Practice on Social Engineering Awareness and Case Studies
6) Study of IT Act, 2000 and Cyber Laws Related to Cyber Crimes
7) Analysis of Data Privacy and Data Protection Principles (PDP Bill, GDPR)
8) Study of Cyber Crime Reporting Procedure and Role of Cyber Police Stations
9) Development of Cyber Security Policy for an Organization
10) Conducting a Mini Cyber Security Audit or Risk Assessment Exercise

CO & PO Mapping:

CO	PO1	PO2	PO3
CO1	3	3	2
CO2	2	-	2
CO3	2	2	1

CO-PSO Mapping

CO	PSO1	PSO2	PSO3
CO1		2	1
CO2	1	1	
CO3	2		

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Syllabus of M.Tech. (COMPUTER SCIENCE & TECHNOLOGY) Semester – II

Course Code: MCS592 Course: Advanced Data Science Laboratory – 5 Practical: 2 Hrs/week	Credits: 0-0-1(1) TA Marks: 25 Marks

Course Outcomes:

CO1: Understand and apply methods of data presentation and descriptive statistics for real-world datasets.

CO2: Analyze relationships among variables using correlation and regression techniques.

CO3: Develop and interpret data visualizations using modern tools like Excel, Tableau, and Python for effective data storytelling.

Experiments/ Project/ Assignment of Lab-I shall be based on the subject Advance Data Science

1) Create frequency distribution tables for discrete and continuous data; draw histogram, frequency polygon, and cumulative frequency curve.
2) Identify variables as nominal, ordinal, discrete, or continuous using a given dataset.
3) Compute Mean, Median, Mode, Geometric Mean, and Harmonic Mean using sample datasets.
4) Calculate Range, Quartile Deviation, Mean Deviation, Standard Deviation, and Coefficient of Variation.
5) Analyze data symmetry and peakness using formulas and visual methods.
6) Compute Karl Pearson and Spearman correlation coefficients and plot scatter diagrams
7) Fit a regression line using least squares and interpret regression coefficients.
8) Demonstrate multiple and partial correlation using dataset of three variables.
9) Create visualizations using Tableau or Python for storytelling with data (bar, pie, line, area charts).
10) Represent trends, proportions, and correlations over time and space using real-world data (e.g., COVID, population, or weather data).

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Department of

Advance Teaching	
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	1. To compare multiple FTIR spectra by peak normalization. 2. To compare multiple UV-VIS spectra by peak normalization. 3. To predict the change of FTIR spectrum after grafting in polymer. 4. To determine optical band gap from UV-VIS spectrum. 5. To predict the probable NMR spectrum of a known molecular structure. 6. To analyze the NMR spectrum of a known sample. 7. To predict the molecular structure of an unknown sample from the given different spectroscopic results. analyze thermal degradation kinetics from the given test results. determine the crystal structure and lattice parameters from the given XRD analyze a given sample from SEM, TEM and AFM result. analyze the intercalation and exfoliation characteristics of nanoclay-filled TEM results.

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Course: Advance Teaching Scheme:	

	synthesize a polymer through bulk/ solution/ emulsion polymer analyze reaction kinetics for polymerization. compare molecular weight of synthesized pol commercially avai ymer. 4. To analyze viscosity of elastomer using M 5. To study the impact strength of various po 6. To analyze effect of processing parameter 7. To rectify the defects occurring in extrudat 8. To optimize roto moulding process param 9. To analyze particle size of polymer using 10. To analyze mechanical properties of polymer 11. To compare flow properties of various polym

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Course: Advance Teaching Scheme:	
	synthesize a polymer through bulk/ solution/ emulsion polymer analyze reaction kinetics for polymerization. compare molecular weight of synthesized pol commercially avai ymer. 4. To analyze viscosity of elastomer using M 5. To study the impact strength of various po 6. To analyze effect of processing parameter 7. To rectify the defects occurring in extrudat 8. To optimize roto moulding process param 9. To analyze particle size of polymer using 10. To analyze mechanical properties of polymer 11. To compare flow properties of various polym

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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 Second Year B. Tech (Civil Engineering) (Semester III)	
Course Category: **PCC** Course Code: CED 223 Course : Lab Surveying and Levelling Teaching Scheme: Practical – 2 Hrs./week	**Credits: 0-0-1** Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Prerequisite	The students should have knowledge of basics 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 levelling works.
The assessment of term work shall be based on experiments in field book and three sheets of project.	
(A) List of Practical's	**Any Six.** 1. Measuring of Bearing of Traverse Lines, Calculations of Included Angles and check. 2. Study of Dumpy and Auto levels and Calculate Reduce levels & check. 3. Calculate Reduce levels 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. 7. Study of Mirror Stereoscope. 8. Study of Planimeter.
(B) Project	**Any Two.** 1. Road Project 2. Block contouring by using Level/ Total Station. 3. Traversing using Theodolite/ Total Station.

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Faculty of Science & Technology Syllabus of Second Year B.Tech. (Civil Engineering) (Semester III)	
Course Category: **PCC** Course Code: CED224 **Course: Lab Strength of Materials** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Prerequisite	Students should have prior knowledge of Basic properties of materials, Strength of Materials theory.
Objectives	1) Conduct standard laboratory tests to determine the mechanical properties of construction materials. 2) Examine and interpret experimental data to validate theoretical stress-strain relationships. 3) Assess material behavior under different loading conditions to support appropriate engineering decisions.
List of Experiment	**List of Experiments** 1. Tension Test on Mild Steel and TOR Steel / Aluminum Specimen 2. Compression Test on Wooden Specimen / Paver Block or Brick Samples. 3. Shear Test on Metals 4. Izod Impact Test on Metals 5. Charpy Impact Test on Metals 6. Bending Test on Simply Supported Beam (Flexural Test) 7. Torsion Test on Steel Specimen 8. Strain Measurement Using Electrical Resistance Strain Gauge 9. Determination of Strain Energy in an Axial Member.

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Faculty of Science & Technology
Syllabus of Second Year B. Tech (Civil Engineering) (Semester IV)

Course Category: **PCC** Course Code: **CED272** **Course: Lab Concrete Technology** Teaching Scheme: Theory – 2 Hrs./week	**Credits: 0-0-1** Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Prerequisite	The students should have basic knowledge of construction materials.
Objectives	The objectives of the course are • To understand the fundamental properties and testing procedures of cement, aggregates, and concrete components as per IS codes. • To apply the knowledge of concrete mix design and testing to evaluate the performance and quality of concrete using standard laboratory methods.
Course Outcomes	On completion of this course student will be able to 1. Understand and determine physical properties of cement and aggregates through standard laboratory tests. 2. Analyze setting time and compressive strength of ordinary Portland cement to evaluate its quality and performance. 3. Apply mix design principles as per IS 10262 for concrete preparation and quality control. 4. Evaluate workability and strength of concrete using various destructive and non-destructive tests. 5. Conduct experiments related to concrete technology with ethical practices and team collaboration. 6. Develop comprehensive technical knowledge, analytical skills, and professional attitudes for sustainable engineering solutions.
List of Practical's	1. Determine fineness of cement (sieve method). 2. Determine standard, consistency, initial and final setting time of ordinary Portland cement. 3. Determine compressive strength of ordinary Portland cement. 4. Determine bulking of sand. 5. Determine water absorption of fine and coarse aggregates. 6. Determine Fineness modulus of fine and coarse aggregate by sieve analysis. 7. Mix design of concrete by IS 10262. 8. Determine workability of concrete by a) slump cone test and b) compaction factor test. 9. Determine compressive strength of concrete for 7 days 10. Determine compressive strength of concrete by NDT equipment's (Rebound Hammer and UPV).

Faculty of Science & Technology Syllabus of Second Year B.Tech. (Civil Engineering) (Semester IV)	
Course Category: **PCC** Course Code: CED273 **Course: Lab-Fluid Mechanics** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Prerequisite	• Knowledge of Engineering Physics, Mathematics fundamentals, Basic understanding of Engineering Mechanics
Objectives	1. To provide hands-on experience in measuring and analyzing various fluid properties and flow parameters using standard hydraulic apparatus. 2. To experimentally validate fundamental fluid mechanics principles such as Bernoulli's equation, flow through orifices and pipes, and stability of floating bodies. 3. To develop the ability to perform accurate measurements, interpret experimental data, and relate theoretical knowledge to practical civil engineering applications such as pipe flow, open channel flow, and flow measurement devices.
Course Outcomes (COs)	**CO1:** Understand the working principles of basic fluid properties and pressure measurement devices. **CO2:** Determine hydrostatic stability of floating bodies by calculating metacentric height. **CO3:** Apply Bernoulli's theorem and experimentally verify energy conservation in fluid flow. **CO4:** Calibrate and analyze discharge measuring devices such as Venturimeter, Orifice meter, Notches, and Weirs. **CO5:** Estimate fluid properties (viscosity, friction factor, minor losses) through laboratory testing. **CO6:** Analyze open channel phenomena such as hydraulic jump and discharge coefficient, and interpret flow behavior.
List of Experiment	PRACTICAL - Minimum 8 practical's to be performed. 1. Study of Pressure Measuring Devices 2. Determination of Metacentric Height 3. Verification of Bernoulli's Equation. 4. Calibration of Venturimeter/Orifice Meter 5. Determination of Viscosity of fluid. 6. Determination of Pipe Friction Factor. 7. Determination of Minor Losses 8. Study of Hydraulic Jump. 9. Study of Notches and Weirs 10. Determination of Coefficient of Discharge for an Orifice/Mouthpiece

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Civil Engineering) (Semester V)	
Course Category: PCC Course Code: CED321 Course: Lab-Hydrology and Water Resources Engineering Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Prerequisite	Engineering Mechanics, Fluid Mechanics, Basics of structural analysis
Objectives	1. To enable students to analyze and design key hydraulic structures 2. To develop the ability to apply flood routing techniques and evaluate structural stability.
List of Experiment	Any 6 assignments from the following. 1. Test for inconsistency of rainfall record by Double Mass Curve 2. Exercise on flood routing by anyone method. 3. Stability analysis of gravity dams by analytical methods. 4. Design of high gravity dam. 5. Design of Ogee Spillway upstream and downstream profile 6. Slip circle analysis for upstream or Downstream slope of Earthan dam 7. Design of canal by silt theories 8. Visit to major dams

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Faculty of Science & Technology Syllabus of Third Year B. Tech (Civil Engineering) (Semester V)	
Course Category: PCC Course Code: CED322 **Course: Lab-Transportation Engineering** Teaching Scheme: Practical – 2 hr./week	**Credits: 0-0-1** Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

List of Practical: (*Any 10*)

Sr. No.	List of Experiments
1	Aggregate Impact Test.
2	Aggregate Crushing Test.
3	Los Angles 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	Marshal Stability Test.
12	California Bearing Ratio Test.

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Faculty of Science & Technology Syllabus of Third Year B.Tech. (Civil Engineering) (Semester VI)	
Course Category: **PCC** Course Code: CED371 **Course: Lab -Geotechnical and Foundation Engineering.** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Prerequisite	Students should have prior knowledge of Engineering geology and basic sciences
Objectives	To impart knowledge on the various factors governing the Engineering behaviour of soils and to determine the engineering properties of soil for various Geotechnical Engineering applications.
List of Experiment	1. Determination of water content of soil. 2. Determination of specific gravity of soil. 3. Determination of field dry density by core cutter/ Sand replacement method. 4. Determination of particle size distribution of soil. 5. Determination of Liquid limit. 6. Determination of Plastic limit. 7. Standard proctor test 8. Permeability test – constant head method and variable head method 9. Direct shear test 10. Triaxial shear test Note: Perform any seven experiments and remaining three are for study purpose.

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Structural Dynamics and Earthquake Engineering (M.tech SE,PG)

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Faculty of Science & Technology Syllabus of First Year M.Tech. (Structural Engineering) (Semester I)	
Course Category: PCC Course Code: MTS541 **Lab: Structural Dynamics** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks

Prerequisite	Basic understanding of structural analysis like Mechanics of Solids, Structural Mechanics and knowledge of Engineering Mathematics.
Objectives	1. To analyse the dynamic response of structural systems subjected to harmonic and non-harmonic base excitations, including systems influenced by *tensional* effects. 2. To conduct parametric studies evaluating the influence of frequency, amplitude, and natural time periods on the behaviour of vibrating systems
Course Outcomes	Student will be able to: 1. Demonstrate fundamental concepts of structural dynamics through experimental methods 2. Apply vibration measuring instruments (accelerometers, vibration meters, FFT analysers, etc.) effectively in dynamic testing 3. Interpret results of vibration tests for practical applications such as earthquake, 4. Simulate dynamic behaviour of structures using laboratory models and software tools.
List of Experiment	Conduct any six experiments 1. Dynamics of a three storied building frame subjected to harmonic base motion. 2. Dynamics of a one-storied building frame with planar asymmetry subjected to harmonic base motions. 3. Dynamics of a three storied building frame subjected to periodic (non-harmonic) base motion. 4. Vibration isolation of a secondary system. 5. Dynamics of a vibration absorber. 6. Dynamics of a four storied building frame with and without an open ground floor 7. Dynamics of one-span and two-span beams. 8. Earthquake induced waves in rectangular water tanks 9. Dynamics of free-standing rigid bodies under base motions 10. Seismic wave amplification, liquefaction and soil-structure interactions

CO-PO and CO-PSO mapping

COs	PO 1	PO 2	PO 3	PSO 1	PSO 2
CO1	1		3	3	
CO2	2		3	3	
CO3	1		2	2	2
CO4	1		3		

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Syllabus of Final Year B. Tech (Artificial Intelligence and Data Science /Artificial Intelligence (AI) and Data Science) (Semester VII)

Course Code: AID421 **Course: Lab-I: Data Science Tools** Teaching Scheme: Practical- 2 Hrs./week	**Credits: 0-0-1** Teacher Assessment: 25 Marks
Prerequisite	• To develop the ability to track and manage data science experiments, logging all relevant parameters, metrics, and artifacts for comparison and visualization. • To gain proficiency in geospatial data processing and visualization, enhancing the ability to interpret and present spatial information.
Objectives	1. Analyze techniques of modulation and multiplexing in telecommunications. 2. Gain practical knowledge of fiber optic communication and mobile phone circuitry.
List of Experiment	1. Data Science Project with Jupyter Notebook i. Choose a project topic. ii. Use Jupyter Notebook to integrate data cleaning, visualization, and machine learning tasks. iii. Present the project results and insights 2. Data Mining with Orange i. Load and preprocess a dataset. ii. Use Orange to perform classification, regression, clustering, and association rule mining. iii. Evaluate the performance of the models. 3. Web Scraping with Scrapy and Beautiful Soup i. Set up a Scrapy project. ii. Define the data to be extracted using XPath or CSS selectors. iii. Use Beautiful Soup to parse HTML and XML documents. iv. Store the extracted data in a structured format. 4. Experiment Tracking with MLFlow i. Set up an MLFlow experiment. ii. Log parameters, metrics, and artifacts. iii. Visualize and compare experiment runs. iv. Use MLFlow to track and manage multiple experiments. 5. Sentiment Analysis with NLTK and TextBlob i. Load and preprocess text data. ii. Use NLTK and TextBlob to analyze sentiment. iii. Visualize the sentiment distribution. 6. Hadoop Data Processing I i. Set up a Hadoop cluster. ii. Load and preprocess data. 7. Hadoop Data Processing II i. Use MapReduce to process the data. ii. Visualize and analyze the results. 8. Basics of Kubernetes for Data Science i. Set up a Kubernetes cluster. ii. Create a Docker image for a data science application. 9. Recommender Systems with Surprise i. Load and preprocess a user-item interaction dataset. ii. Train a recommender model. iii. Evaluate the model's performance. 10. Big Data Analytics with Spark i. Load and preprocess a large dataset. ii. Use Spark to perform data processing and analysis. iii. Visualize the results.

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Faculty of Science & Technology Syllabus of Final Year B. Tech (Artificial Intelligence and Data Science /Artificial Intelligence (AI) and Data Science) (Semester VII)	
Course Code: AID422 Course: Lab-II: Conversational AI Teaching Scheme: Practical- 2 Hrs./week	**Credits: 0-0-1** Teacher Assessment: 25 Marks
Objectives	• Demonstrate the state-of-the-art algorithm and techniques for text-based processing of natural language. • To explore and implements prompt engineering techniques. • To explore and use LLM.
List of Experiment	1. Preprocessing of text (Tokenization, filteration, script validation, stop word removal, steaming). 2. Tokenizing text and WordNet basics. 3. Develop word embeddings in Python. 4. Implement N-gram model. 5. Perform POS tagging on sample text data. 6. Generate prompt by using the Naive Prompting Approach and the Persona Pattern. 7. Generate prompt by using Chain-of-Thoughts Prompt Engineering Technique. 8. Generate prompt by using Tree-of-Thoughts Prompt Engineering Technique. 9. Chatbot using LLM and prompt engineering. 10.Use LLM to predict the word that is most likely to come next in a given sequence of words

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Faculty of Science & Technology Syllabus of Final Year B. Tech (Artificial Intelligence and Data Science) (Semester VII)	
Course Code: AID423 Course: Major Project-II Teaching Scheme: Practical- 8 Hrs./week	Credits: 0-0-4 Teacher Assessment: 50 Marks End Semester Oral Examination: 50 Marks
Objectives	This is a continuation of work in Major Project identified in semester VI, which may be discipline-specific/Interdisciplinary/Multi-disciplinary. The objective already defined is to solve a real life societal problem through research based approaches.
Course Outcome	Upon the completion of this course the students will be able to: ▪ CO1: Demonstrate proficiency in applying theoretical knowledge and practical skills acquired throughout the undergraduate program to solve real-world engineering problems. ▪ CO2: Design, implement, and evaluate a comprehensive engineering project within the domain of **Major Discipline of engineering**. ▪ CO3: Effectively communicate project objectives, methodologies, findings, and conclusions through written reports and oral presentations. ▪ CO4: Collaborate with peers, faculty supervisors, and external stakeholders to successfully complete the project within the stipulated timeframe. ▪ CO5: Reflect on the project experience, identifying strengths, weaknesses, lessons learned, and areas for future improvement.
Guidelines for Students	1. Students has already formed their project team for the identified Major Project-I. The same team will continue the next phase of the project. 2. Project Identification: Students has to continue the work on the identified project topic in consultation with faculty members, considering problem statement, and academic requirements/ relevance. 3. Project Planning: Develop a detailed project plan outlining objectives, deliverables, timeline, resources required, and milestones. 4. Implementation: Execute the project plan systematically, adhering to best practices in engineering design, development, and testing. 5. Documentation: Maintain comprehensive documentation throughout the project lifecycle, including design documents, code repositories, test reports, and meeting minutes in the project diary. 6. Communication: Regularly communicate with the faculty supervisor to provide progress updates, seek guidance on technical challenges, and solicit feedback. 7. Presentation: Prepare and deliver a final project presentation summarizing key project milestones, methodologies, results, and conclusions.
Guidelines for Faculty Supervisors	1. Mentorship: Provide ongoing mentorship and guidance to students throughout the project lifecycle, addressing technical issues, clarifying concepts, and fostering critical thinking. 2. Feedback: Offer constructive feedback on project plans, design documents, implementation strategies, and presentation skills to facilitate continuous improvement. 3. Assessment: Evaluate student progress based on predefined criteria such as project scope, quality of deliverables, adherence to timelines, and collaboration with team

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Syllabus of Final Year B. Tech (Artificial Intelligence and Data Science /Artificial Intelligence (AI) and Data Science) (Semester VII)

Course Code: AID421 **Course: Lab-I: Data Science Tools** Teaching Scheme: Practical- 2 Hrs./week	**Credits: 0-0-1** Teacher Assessment: 25 Marks

Prerequisite	• To develop the ability to track and manage data science experiments, logging all relevant parameters, metrics, and artifacts for comparison and visualization. • To gain proficiency in geospatial data processing and visualization, enhancing the ability to interpret and present spatial information.
Objectives	1. Analyze techniques of modulation and multiplexing in telecommunications. 2. Gain practical knowledge of fiber optic communication and mobile phone circuitry.
List of Experiment	1. Data Science Project with Jupyter Notebook i. Choose a project topic. ii. Use Jupyter Notebook to integrate data cleaning, visualization, and machine learning tasks. iii. Present the project results and insights 2. Data Mining with Orange i. Load and preprocess a dataset. ii. Use Orange to perform classification, regression, clustering, and association rule mining. iii. Evaluate the performance of the models. 3. Web Scraping with Scrapy and Beautiful Soup i. Set up a Scrapy project. ii. Define the data to be extracted using XPath or CSS selectors. iii. Use Beautiful Soup to parse HTML and XML documents. iv. Store the extracted data in a structured format. 4. Experiment Tracking with MLFlow i. Set up an MLFlow experiment. ii. Log parameters, metrics, and artifacts. iii. Visualize and compare experiment runs. iv. Use MLFlow to track and manage multiple experiments. 5. Sentiment Analysis with NLTK and TextBlob i. Load and preprocess text data. ii. Use NLTK and TextBlob to analyze sentiment. iii. Visualize the sentiment distribution. 6. Hadoop Data Processing I i. Set up a Hadoop cluster. ii. Load and preprocess data. 7. Hadoop Data Processing II i. Use MapReduce to process the data. ii. Visualize and analyze the results. 8. Basics of Kubernetes for Data Science i. Set up a Kubernetes cluster. ii. Create a Docker image for a data science application. 9. Recommender Systems with Surprise i. Load and preprocess a user-item interaction dataset. ii. Train a recommender model. iii. Evaluate the model's performance. 10. Big Data Analytics with Spark i. Load and preprocess a large dataset. ii. Use Spark to perform data processing and analysis. iii. Visualize the results.

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Faculty of Science & Technology Syllabus of Final Year B. Tech (Artificial Intelligence and Data Science /Artificial Intelligence (AI) and Data Science) (Semester VII)	
Course Code: AID422 Course: Lab-II: Conversational AI Teaching Scheme: Practical- 2 Hrs./week	Credits: 0-0-1 Teacher Assessment: 25 Marks
Objectives	• Demonstrate the state-of-the-art algorithm and techniques for text-based processing of natural language. • To explore and implements prompt engineering techniques. • To explore and use LLM.
List of Experiment	1. Preprocessing of text (Tokenization, filteration, script validation, stop word removal, steamming). 2. Tokenizing text and WordNet basics. 3. Develop word embeddings in Python. 4. Implement N-gram model. 5. Perform POS tagging on sample text data. 6. Generate prompt by using the Naive Prompting Approach and the Persona Pattern. 7. Generate prompt by using Chain-of-Thoughts Prompt Engineering Technique. 8. Generate prompt by using Tree-of-Thoughts Prompt Engineering Technique. 9. Chatbot using LLM and prompt engineering. 10.Use LLM to predict the word that is most likely to come next in a given sequence of words

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Faculty of Science & Technology Syllabus of Final Year B. Tech (Artificial Intelligence and Data Science) (Semester VII)	
Course Code: AID423 Course: Major Project-II Teaching Scheme: Practical- 8 Hrs./week	**Credits: 0-0-4** Teacher Assessment: 50 Marks End Semester Oral Examination: 50 Marks
Objectives	This is a continuation of work in Major Project identified in semester VI, which may be discipline-specific/Interdisciplinary/Multi-disciplinary. The objective already defined is to solve a real life societal problem through research based approaches.
Course Outcome	Upon the completion of this course the students will be able to: ▪ CO1: Demonstrate proficiency in applying theoretical knowledge and practical skills acquired throughout the undergraduate program to solve real-world engineering problems. ▪ CO2: Design, implement, and evaluate a comprehensive engineering project within the domain of **Major Discipline of engineering**. ▪ CO3: Effectively communicate project objectives, methodologies, findings, and conclusions through written reports and oral presentations. ▪ CO4: Collaborate with peers, faculty supervisors, and external stakeholders to successfully complete the project within the stipulated timeframe. ▪ CO5: Reflect on the project experience, identifying strengths, weaknesses, lessons learned, and areas for future improvement.
Guidelines for Students	1. Students has already formed their project team for the identified Major Project-I. The same team will continue the next phase of the project. 2. Project Identification: Students has to continue the work on the identified project topic in consultation with faculty members, considering problem statement, and academic requirements/ relevance. 3. Project Planning: Develop a detailed project plan outlining objectives, deliverables, timeline, resources required, and milestones. 4. Implementation: Execute the project plan systematically, adhering to best practices in engineering design, development, and testing. 5. Documentation: Maintain comprehensive documentation throughout the project lifecycle, including design documents, code repositories, test reports, and meeting minutes in the project diary. 6. Communication: Regularly communicate with the faculty supervisor to provide progress updates, seek guidance on technical challenges, and solicit feedback. 7. Presentation: Prepare and deliver a final project presentation summarizing key project milestones, methodologies, results, and conclusions.
Guidelines for Faculty Supervisors	1. Mentorship: Provide ongoing mentorship and guidance to students throughout the project lifecycle, addressing technical issues, clarifying concepts, and fostering critical thinking. 2. Feedback: Offer constructive feedback on project plans, design documents, implementation strategies, and presentation skills to facilitate continuous improvement. 3. Assessment: Evaluate student progress based on predefined criteria such as project scope, quality of deliverables, adherence to timelines, and collaboration with team

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(Faculty of Science & Technology) Syllabus of Second Year B.Tech. (Computer Science and Design) (Semester III)	
Course Category: **PCC** Course Code: CSD223 **Course: Data Structures Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Examination: 25 Marks
Objectives	1. To implement the basic data structures- stack, queue, linked list. 2. To implement tree traversal techniques and operations on binary search tree. 3. To implement graph traversal techniques. 4. To implement sorting and searching algorithms.
List of Practical	1. Array based implementation of stack. 2. Array based implementation of queue. 3. Implementation of Singly linked list operations. 4. Implementation of doubly linked list operations. 5. Implementation of stack and queue using linked list. 6. Implementation of Binary tree traversals. 7. Implementation of operations on BST. 8. Implementation of BFS and DFS. 9. Implementation of Selection sort. 10. Implementation of linear and binary search.

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Faculty of Science & Technology) Syllabus of Second Year B.Tech. (Computer Science and Design) (Semester III)	
Course Category: PCC Course Code: CSD224 **Course: Computer Graphics and Animation Laboratory** **Teaching Scheme:** Practical: 2 Hrs/week	Credits: 0-0-1 Teachers Assessment: 25 Marks ESE/Oral: 25 Marks
Objectives	1. To create and manipulate 2D graphics using different algorithms. 2. To create basic primitives with different coordinates and colors. 3. To create simple animations in C.
List of Practical	1. Write a program in C to draw basic 2D shapes using in-built graphics functions in C library. 2. Write a program in C to print your name in Hindi script on console output. 3. Write a program in C to make screen saver having display of different sized circles filled with different colors and at random places. 4. Write a program in C to draw a line using DDA algorithm. 5. Write a program in C to perform 2D Transformations on a line. 6. Write a program in C to rotate a circle around the circumference of another circle. 7. Write a program in C to draw a car using in built graphics functions and translate it from bottom left corner to right bottom corner of screen. 8. Write a program in C to draw animation using increasing circles filled with different colors and patterns. 9. Write a program in C to show animation of a ball moving in a helical path. 10. Write a program in C to show animation of solar system.

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Faculty of Science & Technology
Syllabus of Second Year B.Tech. (All Branches) (Semester IV)

Course Category: **VSEC** Course Code: **VSE271** Course: **Professional English** Teaching Scheme: Practical: 02 Hrs./Week	**Credits: 0-0-1** Teacher Assessment: 25 Marks

Prerequisite	Knowledge of the English Language, Knowledge of LSRW techniques
Objectives	1. To understand the concept of effective communication. 2. To make use of the principles of business etiquette in professional behavior 3. To utilize different strategies of reading and listening for effective communication 4. To understand various forms of communication and demonstrate knowledge of surroundings during different communication situations. 5. To construct an appropriate format of business documents and build a positive image as an effective communicator. 6. To apply professional etiquette in professional life and inculcate the habit of standard behavior
List of Exercises	1. Self-Introduction in formal situations. 2. Team Formation: Different stages of Team building 3. Book Review (English book) with PPT presentations 4. Enhancing Listening Skills: TED talks or audio lectures on theory syllabus topics 5. Mock Group discussions. 6. Formal PPT presentations 7. Mock Interviews (techniques and etiquette) 8. Cover letter and resume writing (format, styles, and strategies) 9. Telephonic conversation (Interview & Formal situations) 10. Professional email communication.

References

Sr. No.	Title	Author	Publication	Edition
1.	Effective Technical Communication	M. Ashraf Rizvi	McGraw Hill Education	1st
2.	Communication Skills	Sanjay Kumar, Pushp Lata	Oxford University Press	1st
3.	How to Succeed in Group Discussions & Personal Interviews	Dr. S. K. Mandal	Jaico Publishing House	1st
4.	Excellence in Business Communication,	John Thill, Courtland Bovee	Pearsons	12th

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Faculty of Science & Technology
Syllabus of Second Year B.Tech. (Computer Science and Design) (Semester IV)

Course Category: **PCC** Course Code: CSD273 **Course: Object Oriented Programming in Java Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks ESE/Oral: 25 Marks

Objectives	To implement object-oriented concepts using Java language
List of Practical	1. Write a program that inputs a word and a sentence. Find the given word in the sentence entered. 2. Write a program to store five student's marks along with roll number in an array. Display marks of a particular roll number. 3. Write a class Stack to push number, pop number and also to check stack empty or full. (Use OOPs concepts and constructor overloading to assign default size of stack to 5 or user can change the stack size while creating object) 4. Create a class, Bank Account, with fields account Number, account Holder Name, balance and interest Rate and a method deposit() that adds an amount to the balance. Create a subclass Savings Account that extends Bank Account and adds a field minimum Balance and a method withdraw() that subtracts an amount from the balance. Create a subclass Fixed Deposit Account that extends Savings Account and adds a field term and a method get Interest() that returns the interest earned on the account. Create an object of the Bank Account class and call the deposit() method. Create an object of the Savings Account class and call the deposit() and withdraw() methods. Create an object of the Fixed Deposit Account class and call the deposit(). 5. Write a program to implement compile time polymorphism. 6. Write a program to implement run time polymorphism. 7. Write a program to demonstrate the use of interfaces and packages. 8. Write a program to handle Run Time Exceptions in Java 9. Write a program to throw Negative Number Exception (which is a user defined exception) if user enters a negative number as input. 10. Write a program to demonstrate multithreading in Java.

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Faculty of Science & Technology Syllabus of Second Year B.Tech. (Computer Science and Design) (Semester IV)	
Course Category: PCC Course Code: CSD274 **Course: Operating System Laboratory** **Teaching Scheme:** Practical: 02 Hrs/week	Credits: 0-0-1 Teacher Assessment: 25 Marks ESE/Oral: 25 Marks
Objectives	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	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.

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Faculty of Science & Technology Syllabus of Second Year B.Tech. (All Branches) (Semester IV)	
Course Category: **AEC** Course Code: **AEC275** Course: **Career Readiness Skills** Teaching Scheme: Practical: 02 Hrs./week	**Credits: 0-0-1** Teacher Assessment: 25 Marks
Prerequisite	-
Objectives	1. Equip engineering graduates with the essential technical and soft skills necessary to succeed in the professional world. 2. Empower students to effectively market themselves through resume building, cover letter writing, and professional networking. 3. Prepare students for the job search process by providing strategies for job market research, effective job search techniques, and interview preparation. 4. Foster a mindset of continuous learning and career development to ensure long-term success and adaptability in the evolving engineering landscape.
Unit-I	**Understanding Career Readiness** • Overview of campus placements and industry expectations as what industries look for in candidates. **Employability Skills** • Hard skills (technical skills specific to the profession) and soft skills (interpersonal skills, communication, problem-solving), Importance of a balance between both types of skills for career success • Communication skills: Verbal and written communication, active listening. • Teamwork and collaboration: Group activities, role-plays. • Problem-solving and critical thinking: Case studies, puzzles, brain teasers **(04 Hrs.)**
Unit-II	**Career Exploration** Exploring Job Profiles and Opportunities • Researching job profiles within the student's engineering domain: Roles, responsibilities, required skills. • Understanding industry trends and demand: Emerging technologies, market needs. • Utilizing online resources: Job portals, industry reports, professional networks. **(04 Hrs.)**
Unit-III	**Career Planning** Setting Short-term and Long-term Goals • Identifying personal strengths, interests, and values. • Setting SMART goals (Specific, Measurable, Achievable, Relevant, Time-bound). • Developing a career roadmap: Short-term goals (internships, skill development) and long-term goals (career progression, specialization). **(04 Hrs.)**
Unit-IV	**Professional Branding- Profile Building Skills** • Crafting a professional online presence: Professional networking platforms (e.g. LinkedIn), personal websites. • Elevator pitch: Crafting a compelling self-introduction. • Building a strong resume: Resume writing workshop, examples and templates. **(04 Hrs.)**

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Faculty of Science & Technology
Syllabus of Third Year B. Tech (Computer Science and Design) (Semester VI)

Course Category: PCC Course Code: CSD371 **Course: Programming in C# Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks

Prerequisite	Basic knowledge of programming (C/C++),Understanding of variables, loops, and conditional statements,Familiarity with object-oriented concept.
Objectives	• To develop console applications using C# • To apply OOP concepts like classes, inheritance, and interfaces • To perform file handling and data management using Lists and LINQ • To build error-free, modular code using methods and exception handling
List of Experiments	1. Create a console app to display text and demonstrate different data types like int, float, bool, string, etc 2. Write a program using if, switch, for, while, and do-while loops to display multiplication tables and check even/odd numbers 3. Develop a basic calculator (Add, Subtract, Multiply, Divide) using user-defined methods. 4. Create a console application to accept and display elements of a 1D, 2D array and perform sorting/searching. 5. Implement a class Student with properties and constructors to input and display student details. 6. Create a base class Shape and derived classes Circle, Rectangle, override methods to calculate area. 7. Define an interface IEmployee and implement it in different classes to demonstrate runtime polymorphism 8. Write a program to handle exceptions using try, catch, finally for divide-by-zero and input errors. 9. Develop a program to read from and write to a text file using StreamReader and StreamWriter 10. Use List<T> to store multiple student records and perform search/filter using LINQ queries

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Faculty of Science & Technology
Syllabus of Third Year B. Tech (Computer Science and Design) (Semester VI)

Course Category: PCC Course Code: CSD372 **Course: UI/UX Laboratory** Teaching Scheme: Practical: 02 Hrs/Week	Credits: 0-0-1 Teacher Assessment: 25 Marks End Semester Oral Examination: 25 Marks
Prerequisite	C Programming,Basic Web Programming,OOP concepts,Python,
Objectives	• To implement graphical layout of an application / product • To understand user interface • To understand and apply concepts of UI/UX design.
List of Experiments	**1.Introduction to UI Lifecycle and Tools** -Basics of UI/UX design process -Mainframes, mockups, prototypes -Overview of tools: Figma, Balsamiq -Signing up for a Figma account **2.Workflows & Wireframing** -Understanding workflows in UI/UX -Wireframes: low-fidelity to high-fidelity **3. Using the Figma toolbar:** - Tools: Move (V), Rectangle (R), Ellipse (O), Line (L), Pen (P), Text (T) -Create artboards (F) and manage layers -Organize layers: renaming, grouping, hierarchy hierarchies. **4.Shapes & Pen Tool** -Creating and modifying basic shapes -Combining shapes using boolean operations: Union, Subtract, Intersect, Exclude -Tips: Shift = perfect shape, Alt/Option = draw from center **5. Styling and Formatting** - Applying colors, gradients, and effects -Effects: drop shadow, inner shadow, layer blur, background blur -Blending modes for unique visuals **6.Designing Interactive Interfaces** -Buttons, input fields, navigation menus, dropdowns -Modal windows and dialogs using frames, shapes, text -Components for reusable design -Responsive constraints and hover/active states **7.Assets & Components** - Access and search assets panel -Manage team libraries and reusable components **8. Python Streamlit UI.** - Introduction to Streamlit -Build simple web UIs

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Department of Computer Science and Engineering

Syllabus of all courses UG/PG

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Second Year B. Tech Syllabus

(Computer Science and Engineering)

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(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

WEF AY 2025-26

****

Second Year B. Tech (Computer Science and Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	CSE204	Discrete Mathematics and Linear Algebra	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	CSE202	Data Structures	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	CSE203	Digital Electronics and Computer Architecture	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***212	Multidisciplinary Minor Course-1	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241G	Open Elective Course -1@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201 / HSM202	Engineering Economics and Management / Innovation and Entrepreneurship	2	-	-	2	2	2	-	15	15	20	-	50
7	VEC	VEC201 / VEC202	Universal Human Values / Environmental Studies	1	-	2	3	1	2	-	15	15	20	-	50
8	ELC	ELC221	Community Engagement Project	-	-	4	4	-	2	-	-	-	50	-	50
9	PCC	CSE223	Data Structures Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	CSE224	Digital Electronics and Computer Architecture Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
S3				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III. Courses of each Multidisciplinary Minor Vertical are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters, and it is compulsory to successfully complete all MDM courses.

Important Note: Mandatory bridge course "Computer Fundamentals" is to be completed by the lateral admitted students those who are having earlier qualification other than Computer Science & Engineering or allied branch/discipline.

@ Open Elective-1 Course Basket:

Course Code	Course Title	Name of Dept offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering
OEC241D	Constitution of India	Electrical Engineering
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering
OEC241F	Emotional Intelligence	Mechanical engineering
OEC241G	Building Planning	Civil Engineering

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Second Year B. Tech (Computer Science and Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	CSE251	Operating System	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	CSE252	Object Oriented Programming in Java	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	CSE253	Theory of Computations	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	1	10	50	100
6	HSSM	HSM201 / HSM202	Engineering Economics and Management / Innovation and Entrepreneurship	2	-	-	2	2	2	-	15	15	20	-	50
7	VEC	VEC201 / VEC202	Universal Human Values / Environmental Studies	1	-	2	3	1	2	-	15	15	20	-	50
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	CSE273	Object Oriented Programming in Java Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	CSE274	Operating System Laboratory	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is** Optional. The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Students may opt for Exit after successful completion of Second Year provided s/he earns 8 additional credits through coursework (VSEC) and/or Internship/OJT during the summer vacation. S/he will be awarded a 2-Year UG Diploma in Computer Science and Engineering. Details are available at the Department.

EXIT Courses After IV Semester:

Sr. No.	Course Code	Course Name	Credits
1	EX-CSE201	Advanced JAVA	03
2	EX-CSE202	Advanced JAVA Laboratory	01
3	EX-CSE203	Internship/ Mini Project	04

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Second Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

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Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	III	CSE212	Computer Architecture	2	-	-	2	2
	2	IV	CSE262	Introduction to Artificial Intelligence	2	-	-	2	2
	3	V	CSE311	Linux Operating System	3	-	-	3	3
	4	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	5	VI	CSE362	Fundamentals of Machine Learning	3	-	-	3	3
	6	VI	CSE387	Fundamentals of Machine Learning Laboratory	-	-	2	2	1
	7	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering (Offered by Mechanical Engineering Department)	1	III	MED212	Industrial Engineering	2	-	-	2	2
	2	IV	MED262	Fundamentals of Engineering Design	2	-	-	2	2
	3	V	MED311	Energy Management	3	-	-	3	3
	4	V	MED336	Energy Management - Lab	-	-	2	2	1
	5	VI	MED361	Metrology & Quality Control	3	-	-	3	3
	6	VI	MED386	Metrology and Quality Control - Lab	-	-	2	2	1
	7	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering (Offered by Civil Engineering Department)	1	III	CED212	Fundamentals of Civil Engineering	2	-	-	2	2
	2	IV	CED262	Climate Change Studies	2	-	-	2	2
	3	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	4	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	5	VI	CED361	Software Applications in Civil Engineering	3	-	-	3	3
	6	VI	CED386	Software Applications in Civil Engineering Lab	-	-	2	2	1
	7	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	III	ECE212	Electronic Devices	2	-	-	2	2
	2	IV	ECE262	Introduction to Digital Electronics	2	-	-	2	2
	3	V	ECE311	Embedded System Application	3	-	-	3	3
	4	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	5	VI	ECE361	Communication Systems	3	-	-	3	3
	6	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	7	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	III	EED212	Electrical Machines	2	-	-	2	2
	2	IV	EED262	Electrical Measurement	2	-	-	2	2
	3	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	4	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	5	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	6	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	7	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Agricultural Engineering (Offered by Agricultural Engineering Department)	1	III	AED212	Environmental Impact Assessment	2	-	-	2	2
	2	IV	AED262	Climate Change in Agriculture	2	-	-	2	2
	3	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
	4	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	5	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	6	VI	AED386	Sensor and Drone Application Lab	-	-	2	2	1
	7	VII	AED437	GIS and RS in Agriculture Lab	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Plastic and Polymer Engineering (Offered by Plastic and Polymer Engineering Department)	1	III	PPE212	Introduction to Polymer Science and Technology	2	-	-	2	2
	2	IV	PPE262	Polymer Materials	2	-	-	2	2
	3	V	PPE312	Polymer Processing and Testing	3	-	-	3	3
	4	V	PPE337	Polymer Processing and Testing Laboratory	-	-	2	2	1
	5	VI	PPE362	3D Printing with Polymers	3	-	-	3	3
	6	VI	PPE387	3D Printing with Polymers Laboratory	-	-	2	2	1
	7	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Syllabi of MDM Courses of Semester III & IV is available in Seperate booklet.

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Third Year B. Tech Syllabus

(Computer Science and Engineering)

(For students admitted in S. Y. B. Tech in AY 2024-25)

WEF AY 2025-26

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****

Abbreviations used in this document

AEC	Ability Enhancement Course
CIE	Continuous Internal Examination
CSE	**Computer Science and Engineering**
ESE	End-Semester Examination
ISE	In-Semester Examination
L	Theory Lecture
MDM	Multidisciplinary Minor
MIT	**Maharashtra Institute of Technology**
MOOC	Massive Open Online Course
NEP	National Education Policy 2020
MPTEL	National Programme on Technology Enhanced Learning
OEC	Open Elective Course
P	Practical
PCC	Program Core Course
PEC	Program Elective Course
S5	Semester –V
S6	Semester –VI
SLH	Self-Learning Hours
SWAYAM	Study Webs of Active-learning for Young Aspiring Minds
T	Tutorial
TA	Teacher Assessment
WEF	With Effect From

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Third Year B. Tech (Computer Science and Engineering) Curriculum Structure

WEF 2025-26 (NEP 2020 Based Curriculum) –For students admitted in S. Y. B. Tech in AY 2024-25

Semester-V

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	S SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	CSE301	Database Management System	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	CSE302	Computer Networks	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	CSE303	Design and Analysis of Algorithms	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***311	Multidisciplinary Minor Course-1#	3	-	-	3	3	3	15	15	10	10	50	100
5	PEC	CSE316A	Digital Image Processing	3	1	-	4	4	4	15	15	10	10	50	100
		CSE316B	Data Wrangling and Visualization												
		CSE316C	Wireless networks												
6	OEC	OEC341A TO OEC341H	Open Elective Course -3@	2	-	-	2	2	2	15	15	10	10	50	100
7	PCC	CSE321	Database Management System Laboratory	-	-	2	2	-	1	-	-	-	25	--	25
8	PCC	CSE322	Computer Networks Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
9	PCC	CSE323	Design and Analysis of Algorithms Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
10	MDM	*** 336	Multidisciplinary Minor Course -1 Laboratory	-	-	2	2	-	1	-	-	-	25	--	25
S5				17	01	08	26	18	22	90	90	60	160	350	750

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA ***** MDM Course Code as per option**

 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester V. Offered Multidisciplinary Minor Verticals are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same Vertical.

@ Open Elective-3 Course Basket:

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Course Code	Course Title	Course mentoring / Offering Department	Mode of offering
OEC341A	Artificial Intelligence in Industrial and Management Engineering	Mechanical Engineering	MOOC Course (NPTEL link: https://onlinecourses.nptel.ac.in/noc25_ge44/preview
OEC341B	Artificial Intelligence for Economics	Electrical Engineering	MOOC Course (NPTEL link: https://onlinecourses.nptel.ac.in/noc25_cs152/preview
OEC341C	Artificial Intelligence, Law and Justice	Emerging Science and Technology	MOOC Course (NPTEL link: https://onlinecourses.nptel.ac.in/noc25_lw12/preview
OEC341D	Advanced Algorithmic Trading and Portfolio Management	Computer Science and Engineering	MOOC Course (NPTEL link: https://onlinecourses.nptel.ac.in/noc25_mg118/preview
OEC341E	Foundations of French	Agricultural Engineering	MOOC Course (SWAYAM link: https://onlinecourses.swayam2.ac.in/imb25_mg175/preview
OEC341F	German-I	Electronics and Computer Engineering	MOOC Course (NPTEL link: https://onlinecourses.nptel.ac.in/noc25_hs121/preview
OEC341G	River Restoration Techniques	Civil Engineering	Physical Mode
OEC341H	Circular Economy and Plastic Waste Management	Plastic and Polymer Engineering	Physical Mode

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Third Year B. Tech (Computer Science and Engineering) Curriculum Structure

WEF 2025-26 (NEP 2020 Based Curriculum) –For students admitted in S. Y. B. Tech in AY 2024-25

Semester-VI

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	CSE351	Software Process and Project Management	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	CSE352	Data mining and Analytics	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	CSE353	Machine Learning	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***361	Multidisciplinary Minor Course-2	3	-	-	3	3	3	15	15	10	10	50	100
5	PEC	CSE366A	Computer Vision	3	-	-	3	3	3	15	15	10	10	50	100
		CSE366B	Soft Computing												
		CSE366C	Internet of Things												
6	RM	REM367	Research Methodology#	3	-	-	3	3	3	15	15	10	10	50	100
7	PCC	CSE371	Data Mining and Analytics Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
8	PCC	CSE372	Machine Learning Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
9	PRO	PRO373	Major Project-I	-	-	2	2	-	1	-	-	-	25	--	25
10	MDM	*** 386	Multidisciplinary Minor Course -2 Laboratory	-	-	2	2	-	1	-	-	-	25	--	25
S6				**18**	**-**	**08**	**26**	**18**	**22**	**90**	**90**	**60**	**160**	**350**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA ***** MDM Course Code as per option**

#Research Methodology Course may be completed by students through NPTEL/SWAYAM/SWAYAM PLUS or any other MOOC courses offering portal as per approval of the BOS Chairman.

Those students who were enrolled for **Honor Degree** courses (offered by own Department- **Major Discipline**), and for Minor Degree courses (referred as **Double Minor** & offered by **another** department) in Second Year and as per eligibility criteria, if eligible to continue these programs should enroll for **MOOC/Online/Offline course** as per department instructions.

Students may opt for Exit after successful completion of Third Year provided s/he earns 8 additional credits from the list of courses (given below) during the summer vacation after 3rd year. S/he will be awarded a3-Year UG Degree i.e. B. Voc in Computer Science and Engineering.

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Sr. No.	Course Code	Course Name	Credits
1	EX-CSE-301	Web Development	03
2	EX-CSE-302	Web Development Laboratory	01
3	EX-CSE-303	Internship/Mini Project	04

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Third Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester V.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

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Table 2: Multidisciplinary Minor Verticals

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	V	CSE311	Linux Operating System	3	-	-	3	3
	2	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	3	VI	CSE361	Computer Network and Security	3	-	-	3	3
	4	VI	CSE386	Computer Network and Security Laboratory	-	-	2	2	1
	5	VII	CSE411	Fundamentals of Machine Learning Techniques	3	1	-	4	4
	6	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals …

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering (Offered by Mechanical Engineering Department)	1	V	MED311	Energy Management	3	-	-	3	3
	2	V	MED336	Energy Management Lab	-	-	2	2	1
	3	VI	MED361	Metrology & Quality Control	3	-	-	3	3
	4	VI	MED386	Metrology & Quality Control Lab	-	-	2	2	1
	5	VII	MED411	Industrial Engineering	3	1	-	4	4
	6	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering (Offered by Civil Engineering Department)	1	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	2	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	3	VI	CED361	Software Application in Civil Engineering	3	-	-	3	3
	4	VI	CED386	Software Application in Civil Engineering Lab	-	-	2	2	1
	5	VII	CED411	Construction Management	3	1	-	4	4
	6	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals …

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	V	ECE311	Embedded System Application	3	-	-	3	3
	2	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	3	VI	ECE361	Communication Systems	3	-	-	3	3
	4	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	5	VII	ECE411	Internet of Things	3	1	-	4	4
	6	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	2	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	3	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	4	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	5	VII	EED411	Fundamentals of Rooftop Solar System Design	3	1	-	4	4
	6	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Agricultural Engineering (Offered by Agricultural Engineering Department)	1	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
	2	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	3	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	4	VI	AED386	Sensor & Drone Application Lab	-	-	2	2	1
	5	VII	AED411	Remote Sensing and GIS	3	1	-	4	4
	6	VII	AED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Plastic and Polymer Engineering (Offered by Plastic and Polymer Engineering Department)	1	V	PPE311	Polymeric Materials and Testing	3	-	-	3	3
	2	V	PPE336	Polymeric Materials and Testing Lab	-	-	2	2	1
	3	VI	PPE361	Polymer Processing Techniques	3	-	-	3	3
	4	VI	PPE386	Polymer Processing Techniques Lab	-	-	2	2	1
	5	VII	PPE411	3D Printing with Polymers	3	1	-	4	4
	6	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Syllabi of MDM Courses of Semester V and VI is available in seperate booklet.

Process Flow for Major Project – Part I

Stage	Week	Activity Description
1. Group Formation and Topic Finalization	Week 1	Form groups of 2–3 students. Identify and propose a topic with initial idea. Approval from project guide.
2. Synopsis Submission	Week 2	Submit 2-page synopsis with title, objectives, methodology, and Gantt chart.
3. Literature Review & Initial Research	Weeks 3–4	Conduct thorough literature review and identify research gaps.
4. Review Presentation – I	Week 5	Present literature review and problem definition to guide/panel.
5. Concept Design / Methodology Development	Weeks 6–8	Finalize design framework and conduct feasibility study.
6. Review Presentation – II	Week 9	Present concept designs, simulation results, and methodology.
7. Interim Report Drafting	Weeks 10–11	Draft reports based on work completed and incorporate guide's feedback.
8. Final Report Preparation	Weeks 12–13	Prepare final project report adhering to formatting guidelines.
9. Final Viva & Evaluation	Week 14-15	Submit report and present work to external/internal examiners.

Evaluation Criteria and Weightage

Sr. No.	Criteria	Weightage (%)
1	Identification of the Problem	20%
2	Documentation	30%
3	Demonstration	20%
4	Awareness/ Consideration of Environment, Social, Ethics, Safety, Legal Aspects	10%
5	Outcome	20%

The format and other guidelines for the Project Submission in spiral bound copies should be as follows:

REPORT STRUCTURE

1. Introduction
2. Literature survey
3. System development
4. Performance analysis
5. Conclusions

References Appendices

Acknowledgement

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CONTENTS:

1. INTRODUCTION

1.1 Introduction
1.2 Necessity
1.3 Objectives
1.4 Theme
1.5 Organization

2. LITERATURE SURVEY

Literature Survey Related information available in standard Books, Journals, Transactions, Internet Websites etc. till date (More emphasis on last three to five years)

3. SYSTEM DEVELOPMENT

Model Development

- Mechanical / Fabricated
- Analytical
- Computational
- Experimental
- Mathematical
- Software (out of above methods at least one method is to be used for the model development) some mathematical treatment or related information is required to be embodied.

4. PERFORMANCE ANALYSIS

Analysis of system developed either by at least two methods depending upon depth of standard. These methods normally used are Analytical /Computational/Statistical/Experimental/ or Mathematical Results at various stages may be compared with various inputs. Output at various stages with same waveforms or signals or related information/parameters Comparison of above results by at least two methods and justification for the differences or error in with theory or earlier published results.

5. CONCLUSIONS

5.1 Conclusions
5.2 Future Scope
5.3 Applications Contributions (if any,)

The innovative work/invention/new ideas generated from the analysis of the work which can be taken from the conclusions REFERENCES Author, "Title", Name of Journal/Transactions/ Book, Edition/Volume, Publisher, Year of Publication, page to page (pp.__).

These references must be reflected in text at appropriate places in square bracket In case of web pages complete web page address with assessing date has to be enlisted List of references should be as per use in the text of the report APPENDICES Related data or specifications or referred charts, details computer code/program, etc.

Prof. Dr. A.J. Kende

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Final Year B. Tech (Computer Science and Engineering) Syllabus Structure

WEF 2024-25 (Autonomous Pattern Curriculum)

Semester-VII

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs/Wk	Credits	MSE-I	MSE-II	CIE	TA	ESE / Oral	Total
Orientation Program (2 Days)														
1.1	PE	CSE 431-433	Professional Elective-II	3	-	-	3	3	15	15	10	10	50	100
1.2	PE	CSE 434-436	Professional Elective-III	3	-	-	3	3	15	15	10	10	50	100
1.3	PE	CSE 437-439	Professional Elective-IV	3	-	-	3	3	15	15	10	10	50	100
1.4	OE	###	Open Elective-IV	3	-	-	3	3	15	15	10	10	50	100
1.5	OE	###	Open Elective-V	3	-	-	3	3	15	15	10	10	50	100
1.6	PC	CSE 421	Lab-I: Business Analytics	-	-	2	2	1	-	-	-	25	-	25
1.7	PC	CSE 422	Lab-II: Competitive Programming	-	-	2	2	1	-	-	-	25	-	25
1.8	PRO	CSE 423	Major Project-II	-	-	8	8	4	-	-	-	50	50	100
S7				**15**	**-**	**12**	**27**	**21**	**75**	**75**	**50**	**150**	**300**	**650**

Semester-VIII

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs/Wk	Credits	MSE-I	MSE-II	CIE	TA	ESE / Oral	Total
2.1	INT	INT471	Internship	-	-	-	$	18	-	-	-	200	350	550
2.2	INT	INT472	Grand Viva	-	-	-	**$**	**3**	-	-	-	-	100	100
S8				**-**	**-**	**-**	**$**	**21**	**-**	**-**	**-**	**200**	**450**	**650**

Department-wise Codes

$ Contact hours are not mentioned as the students are doing the internship in the Industry/research organization, etc. The students are having the engagement of 36-40 Hours during the Internship. Also for the course called "Grand Viva" students are preparing for the course as per the course guidelines in self-paced mode in guidance with mentors assigned by the department.

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Professional Elective-II Course Basket:

Course Code	Course Title
CSE431	Software Reliability
CSE432	Internet of Things
CSE433	Remote Sensing

Professional Elective-III Course Basket:

Course Code	Course Title
CSE434	Data Analytics
CSE435	Computer Vision
CSE436	Introduction to Quantum Computing

Professional Elective-IV Course Basket:

Course Code	Course Title
CSE437	Soft Computing
CSE438	Edge Computing
CSE439	Blockchain Technology

Open Elective-IV Course Basket:

Course Code	Course Title	Name of Department offering the Course
AED441	Renewable Energy Sources	Agricultural Engineering
CED441	Disaster Management	Civil Engineering
CSE441	Digital Forensics	Computer Science and Engineering
ECE441	Augmented Reality and Virtual Reality	Electronics and Computer Engineering
EED441	Electrical Conservation and Audit	Electrical Engineering
AID441	Big Data Analytics	Emerging Science and Technology
MED441	Electrical Vehicles	Mechanical Engineering
PPE441	Packaging Technology	Plastic and Polymer Engineering

Open Elective-V Course Basket:

Course Code	Course Title	Name of Department offering the Course
AED442	Climate Resilient Agriculture	Agricultural Engineering
CED442	Smart City Planning and Management	Civil Engineering
CSE442	E-Commerce	Computer Science and Engineering
ECE442	Electronic Waste Management	Electronics and Computer Engineering
EED442	Photovoltaic System Design	Electrical Engineering
AID442	Social Media Analytics	Emerging Science and Technology
MED442	Management Techniques	Mechanical Engineering
PPE442	Specialty Polymers	Plastic and Polymer Engineering

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Faculty of Science & Technology Syllabus of Final Year B. Tech (Computer Science and Engineering) (Semester VII)	
Course Code: CSE431 Course: Professional Elective-II Software Reliability Teaching Scheme: Theory- 3 Hrs./week	**Credits: 3-0-0** Mid-Semester Examination-I: 15 Marks Mid-Semester Examination-II: 15Marks Teacher Assessment: 10 Marks Continuous Internal Evaluation: 10 Marks End Semester Examination: 50 Marks End Semester Examination (Duration): 2 Hrs.

Prerequisite	Basics of Software Engineering.
Objectives	• To provide a detailed introduction to software testing background • To analyze testing techniques and quality management. • To compare software reliability and system reliability.
Unit-I	**Software Testing Background** Infamous Software error case studies: Disney lion king, Y2K Bug, Software bugs, Types of software testing, Software testing terms and definition, Precision Accuracy, Verification and \validation, Quality, Reliability. **(6 Hrs)**
Unit-II	**Testing Techniques and Quality Management** Basic path testing, white box testing and black box testing, Random testing, Formal technical review, CMM Model, SQA Plan, ISO 9000 quality standard. **(6 Hrs)**
Unit-III	**Software Reliability** The Need for Reliable Software, Reliability concepts, Software Reliability Engineering Concepts, Basic definitions, Software practitioners biggest problem, software reliability engineering approach, Defining the product, software reliability and hardware reliability. **(6 Hrs)**
Unit-IV	**Operational Profile** Introduction, Concepts, Development procedure, Test selection, Special Issues, Other uses, Case study example. **(6 Hrs)**
Unit-V	**System Reliability** Introduction, Dependability Concept, common measure for all associated systems, setting system failure intensity objectives, determining develop software failure intensity objectives, software reliability strategies, failures, faults and errors, availability, system and component reliabilities and failure intensities, predicting basic failure intensity. **(6 Hrs)**
Unit-VI	**Software Reliability Modelling, Metrics and Estimation** Introduction, Historical Perspective and Implementation, Software reliability Models, Bayesian Models, Model Relationship, Software Metrics for Reliability Assessment, Static Program Complexity, Dynamic Program Complexity, Software Complexity and Software Quality, Software Reliability Estimation, SRE during requirements phase, SRE during implementation phase, SRE during Maintenance phase. **(6 Hrs)**

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	Sr. No.	Title	Author	Publication	Edition
References	1.	Handbook of Software Reliability Engineering	Michael R. Lyu	IEEE Computer Society Press and McGraw-Hill	2nd
	2.	Software Reliability Engineering	John D. Musa	Tata McGraw-Hill	2nd
	3.	Software testing	Ron Patton	Sams	1st
	4.	Software Engineering	Roger pressman	McGraw-Hill	7th
	5.	Practical Reliability Engineering	Patric D. T. O connor	John Wesley & Sons	4th

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Unit-V	**Enterprise application of Blockchain** Enterprise application of Blockchain: Cross border payments, Know Your Customer (KYC), Food Security, Mortgage over Blockchain, Blockchain enabled Trade, We Trade – Trade Finance Network, Supply Chain Financing, Identity on Blockchain **(6 Hrs)**
Unit-VI	**Blockchain Application Development** Hyperledger Fabric- Architecture, Identities and Policies, Membership and Access Control, Channels, Transaction Validation, Writing smart contract using Hyperledger Fabric, Writing smart contract using Ethereum, Overview of Ripple and Corda. **(6 Hrs)**

References

Sr. No	Title	Author	Publication	Edition
1	Blockchain: Blueprint for a New Economy	Melanie Swan	O'Reilly	--
2	Blockchain Basics	Daniel Drescherv	Apress	1st
3	Mastering Blockchain: Distributed Ledger Technology, Decentralization and Smart Contracts Explained	Imran Bashir	Packt Publishing	--
4	Hands-On Block Chain with Hyperledger: Building Decentralized Applications with Hyperledger Fabric and Composer	Salman Baset, Luc Desrosiers, Nitin Gaur, Petr Novotny, Anthony O'Dowd, Venkatraman Ramakrishna	Import	--

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Faculty of Science & Technology
Syllabus of Final Year B. Tech (All Branches) (Semester VII)
Open Elective-IV offered by Computer Science and Engineering Department

Course Code: CSE441 Course: Open Elective-IV Digital Forensics Teaching Scheme: Theory- 3 Hrs./week	**Credits: 3-0-0** Mid-Semester Examination-I: 15 Marks Mid-Semester Examination-II: 15Marks Teacher Assessment: 10 Marks Continuous Internal Evaluation: 10 Marks End Semester Examination: 50 Marks End Semester Examination (Duration): 2 Hrs.

Prerequisite	Understanding of network basics.
Objectives	1. Understand the fundamentals of digital forensics. 2. Understand the relationship between IT and forensics. 3. Learn best practices for incident response. 4. Understand the process of data acquisition and validation. 5. Analyse E-evidence, tools, and environment.
Unit-I	**Cyber Crime:** Definition and types of cybercrimes, electronic evidence and handling, electronic media, collection, searching and storage of electronic media, introduction to internet crimes, hacking and cracking, credit card and ATM frauds, cryptography. **(06 Hrs.)**
Unit-II	**Basics of the Internet:** World Wide Web, Domain Name System (DNS), Media Access Control (MAC) addresses, Internet Protocol (IP) addresses, network scanning with Nmap, subnet masking, IP configuration (Ipconfig), networking devices like routers, switches, and hubs, gateways, and various communication protocols such as HTTP, HTTPS, SMTP, and FTP. **(06 Hrs.)**
Unit-III	**Introduction to Digital Forensics:** History and evolution of digital forensics, Types of cybercrime, Benefits of computer forensics, Forensics readiness, Computer Forensic services, legal concerns and private issues., Digital Evidences **(06 Hrs.)**
Unit-IV	**Data Acquisition:** Data acquisition- understanding storage formats and digital evidence, determining the best acquisition method, and acquisition tools, validating data acquisitions, performing RAID data acquisitions, remote network acquisition tools, and other forensics acquisition tools. **(06 Hrs.)**
Unit-V	**Incident Response Essentials:** Processing crimes and incident scenes, securing a computer incident or crime, seizing digital evidence at scene, storing digital evidence, obtaining digital hash, reviewing case, Digital Imaging **(06 Hrs.)**
Unit-VI	**Forensic Tools and Processing of Electronic Evidence:** Introduction to Forensic Tools, Usage of Slack space, tools for Disk Imaging, Data Recovery, Vulnerability Assessment Tools, Encase and FTK tools, Anti Forensics and probable counters, retrieving information, process of computer forensics and digital investigations, processing of digital evidence, digital images. **(06 Hrs.)**

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	Sr. No.	Title	Author	Publication	Edition
References	1.	Computer Forensics: Incident Response Essentials	Warren G. Kruse II and Jay G. Heiser, Addison Wesley	Addison-Wesley	2002
	2	Guide to Computer Forensics and Investigations	Nelson, B, Phillips, A, Enfinger, F, Stuart, C., Homson Course Technology, ISBN: 0-619-21706-5.	Taylor & Francis	2006

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Faculty of Science & Technology Syllabus of Final Year B. Tech (All Branches) (Semester VII) Open Elective-IV offered by Emerging Science and Technology Department	
Course Code: AID441 Course: Open Elective-IV Big Data Analytics Teaching Scheme: Theory- 3 Hrs./week	**Credits: 3-0-0** Mid-Semester Examination-I: 15 Marks Mid-Semester Examination-II: 15Marks Teacher Assessment: 10 Marks Continuous Internal Evaluation: 10 Marks End Semester Examination: 50 Marks End Semester Examination (Duration): 2 Hrs.
Prerequisite	Database Management System
Objectives	1. To Gain foundational knowledge of Big Data. 2. To understand the Big Data ecosystem. 3. To Understand Hadoop Eco System.
Unit-I	**Introduction:** Introduction to Big Data, Characteristics of Big Data, Challenges and applications of Big Data, Enabling Technologies for Big Data, Big Data Stack, Big Data distribution packages, Open-source technologies, Cloud and big data. **(06 Hrs.)**
Unit-II	**NOSQL Data Management:** Introduction to NoSQL, aggregate data models, key-value and document data models, relationships, graph databases, schema-less databases, materialized views, distribution models, master-slave replication. **(06 Hrs.)**
Unit-III	**Hadoop:** Data format, analyzing data with Hadoop, scaling out, Hadoop streaming, Hadoop pipes, design of Hadoop distributed file system (HDFS), HDFS concepts. **(06 Hrs.)**
Unit-IV	**Map Reduce**: Map Reduce workflows, unit tests with MR Unit, test data and local tests, anatomy of Map Reduce job run, classic Map-reduce, YARN, failures in classic Map-reduce and YARN, job scheduling, shuffle and sort, task execution, MapReduce types, input formats, output formats. **(06 Hrs.)**
Unit-V	**Hadoop Eco-System:** Hbase, Hbase Versus RDBMS, Big SQL, Modes of Pig, Comparison of Pig with Databases, Grunt, Pig Latin, Introduction to PIG, Execution User Defined Functions, Data Processing operators. **(06 Hrs.)**
Unit-VI	**Hive:** Apache Hive architecture, Hive shell, Hive services, Hive meta store, comparison with traditional databases, HiveQL, tables, querying data and user defined functions. **(06 Hrs.)**

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	Sr. No.	Title	Author	Publication	Edition
References	1	Big Data and Analytics	Sima Acharya, Subhashini Chhellappan	Wiley	2015
	2	Hadoop: The Definitive Guide	Tom White	O'reilly	2012
	3	Big Data, Big Analytics: Emerging Business Intelligence and Analytic	Michael Mineli, Michele Chambers, Ambiga Dhiraj.	Wiley	2013
	4	Understanding Big Data: Analytics for Enterprise Class Hadoop and Streaming Data	Dirk de Roos, Chris Eaton, George Lapis, Paul Zikopoulos, Tom Deutsch	McGraw Hill	2012

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Faculty of Science & Technology Syllabus of Final Year B. Tech (All Branches) (Semester VII) Open Elective-V offered by Computer Science and Engineering Department	
Course Code: CSE442 Course: Open Elective-V E-Commerce Teaching Scheme: Theory- 3 Hrs./week	**Credits: 3-0-0** Mid-Semester Examination-I: 15 Marks Mid-Semester Examination-II: 15Marks Teacher Assessment: 10 Marks Continuous Internal Evaluation: 10 Marks End Semester Examination: 50 Marks End Semester Examination (Duration): 2 Hrs.

Prerequisite	Business Knowledge, Market research, Digital Marketing
Objectives	1. To understand information systems for business and management 2. To understand the technical foundation for understanding information systems
Unit-I	**E-commerce and its Technological Aspects:** Overview of developments in Information Technology and Defining E-Commerce: The scope of E-commerce, Electronic Market, Electronic Data Interchange, Internet Commerce, Benefits, and limitations of E-Commerce, Produce a generic framework for E-Commerce, Architectural framework of Electronic Commerce, Web based E-Commerce Architecture. **(06 Hrs.)**
Unit-II	**Consumer Oriented E-Commerce E-Retailing:** Traditional retailing and e-retailing, Benefits of e retailing, Key success factors, Models of e-retailing, Features of e retailing. E services: Categories of e-services, Web-enabled services, match making services, Information-selling on the web, e-entertainment, Auctions and other specialized services. Business to Business Electronic Commerce. **(06 Hrs.)**
Unit-III	**Electronic Data Interchange:** Benefits of EDI, EDI technology, EDI standards, EDI communications, EDI Implementation, EDI Agreements, EDI Security. Electronic Payment Systems. **(06 Hrs.)**
Unit-IV	**Electronic Payment System:** Study and examine the use of the Electronic Payment system and the protocols used, Study Electronic Fund Transfer and secure electronic transaction protocol for credit card payment. Digital economy: Identify the methods of payments on the net – Electronic Cash, cheques and credit cards on the Internet. **(06 Hrs.)**
Unit-V	**Security in E-Commerce Threats in Computer Systems:** Virus, Cyber Crime Network Security: Encryption, Protecting Web Server with a Firewall, Firewall and the Security Policy, Network Firewalls and Application Firewalls, Proxy Server. **(06 Hrs.)**
Unit-VI	**Issues in E-Commerce:** Understanding Ethical, Social and Political issues in E-Commerce: A model for Organizing the issues, Basic Ethical Concepts, Analyzing Ethical Dilemmas, Candidate Ethical principles Privacy and Information Rights: Information collected at E-Commerce Websites, The Concept of Privacy, Legal protections Intellectual Property Rights: Types of Intellectual Property protection, Governance. **(06 Hrs)**

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M. Tech Syllabus

(Computer Science & Technology)

(NEP 2020 Based Curriculum)

WEF AY 2025-26

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Abbreviations used in this document

AEC	Ability Enhancement Course
ESE	End-Semester Examination
Hrs	Hours
ISE	In-Semester Examination
L	Lecture (Theory)
MIT	Maharashtra Institute of Technology
MCS	M. Tech in Computer Science & Technology
MOC	Open Elective course for M.Tech
MOOC	Massive Open Online Course
NEP	National Education Policy 2020
NPTEL	National Programme on Technology Enhanced Learning
OEC	Open Elective Course
OJT	On-Job Training
P	Practical
PCC	Program Core Course
PEC	Program Elective Course
RM	Research Methodology
RP/DI	Research Project/Dissertation
S1	Semester -I
S2	Semester -II
S3	Semester -III
S4	Semester -IV
SEM	Seminar
SWAYAM	Study Webs of Active-learning for Young Aspiring Minds
T	Tutorial
TA	Teacher Assessment
VSEC	Vocational and Skill Enhancement Course
WEF	With Effect From
Wk	Week

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First Year M.Tech (Computer Science & Technology) Syllabus Structure

WEF 2025-26 (NEP 2020 Based Curriculum)

Semester-I

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	PCC	MCS501	Advanced Algorithms	3	1	-	4	4	15	15	20	50	100
2	PCC	MCS502	Advanced Operating System	3	1	-	4	4	15	15	20	50	100
3	PCC	MCS503	Natural Language Processing	3	-	-	3	3	15	15	20	50	100
4	PEC	MCS511	Advanced Image Processing	3	-	-	3	3	15	15	20	50	100
		MCS512	High Performance Computing										
		MCS513	Object Oriented Analysis and Design										
5	RM	MTR521	Research Methodology	3	1	-	4	4	15	15	20	50	100
6	AEC	MCS531	Seminar and Technical Communication	-	-	2	2	1	-	-	25	25	50
7	PCC	MCS541	Advance Operating System Laboratory	-	-	2	2	1	-	-	25	-	25
8	PCC	MCS542	Natural Language Processing Laboratory	-	-	2	2	1	-	-	25	-	25
S1				**15**	**3**	**6**	**24**	**21**	**75**	**75**	**175**	**275**	**600**

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Semester-II

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	PCC	MCS551	Cyber Security	3	1	-	4	4	15	15	20	50	100
2	PCC	MCS552	Advanced Data Science	3	1	-	4	4	15	15	20	50	100
3	PCC	MCS553	Performance Analysis Method	3	-	-	3	3	15	15	20	50	100
4	PEC	MCS561	Block Chain Technology	3	-	-	3	3	15	15	20	50	100
		MCS562	Multimedia Forensics										
		MCS563	Remote Sensing & GIS										
5	OEC	MOC571 to MOC580	Open Elective Course#	3	-	-	3	3	15	15	20	50	100
6	VSEC	MCS581	Mini Project	-	-	4	4	2	-	-	25	25	50
7	PCC	MCS591	Cyber Security Laboratory	-	-	2	2	1	-	-	25	-	25
8	PCC	MCS592	Advanced Data Science Laboratory	-	-	2	2	1	-	-	25	-	25
S2				**15**	**2**	**8**	**25**	**21**	**75**	**75**	**175**	**275**	**600**
**	OJT	MCS611	Internship **	To be done In the Summer break (Min 8 Weeks) after 2nd Sem for 08 Credits and to be evaluated in the IIIrd Semester.									

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Dr. Nilesh G. Patil
Chairperson- Academic Council
MIT, Chhatrapati Sambhajinagar

Second Year M. Tech (Computer Science & Technology) Syllabus Structure

WEF 2025-26 (NEP 2020 Based Curriculum)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	PCC	MCS601	Program Specific Course ###	03	-	-	03	3	--	--	--	100	100*
2	OJT	MCS611	Internship **	-	-	$	01	8	--	--	100	--	100
3	RP/DI	MCS649	Dissertation- I	-	-	20	20	10	--	--	200	100	300
S3				03	-	20	24	21	--	--	300	200	500

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	RP/DI	MCS699	Dissertation- II	-	-	42	42	21	--	--	300	200	500
S4				-	-	42	42	21	--	--	300	200	500

$ - The contact hours per week is mentioned for actual contact with the Mentor.

** The duration of the Internship/OJT/Field Project is minimum 8 weeks during summer break after II semester. The work carried is to be evaluated in III semester.

Open Elective Course: (To be opted through MOOC Platform) ##

Sr. No.	Course Code	Course Title
01	MOC 571	Intellectual Property & Patenting
02	MOC 572	Cyber Security and Laws
03	MOC 573	Ethics, Law and Society in Artificial Intelligence
04	MOC 574	Indian Constitution
05	MOC 575	Indian Knowledge System
06	MOC 576	Nano-Technology
07	MOC 577	Operations Research
08	MOC 578	Engineering Optimization Techniques
09	MOC 579	Value Engineering
10	MOC 580	Innovative Teaching Pedagogy

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Course Code	Course Title
MCS601	BOS recommended program specific course at PG level (Physical or through Online Mode /MOOC###)

###These MOOC Courses as per the availability on the SWAYAM, NPTEL, Coursera, etc. to be completed by the student and certificate of completion to be submitted. Such course should be of minimum 3 credits of 8/12 weeks duration and at PG Level. The marks obtained on the certificate normalized to 100 marks will be considered for grading.

Students may opt for Exit after successful completion of First Year provided s/he earns 4 additional credits through Internship/OJT/Field Project during the summer break at the end of 2nd Semester. S/he will be awarded a 1-Year PG Diploma in Computer Science & Technology. Details are available in the academic rules and regulations.

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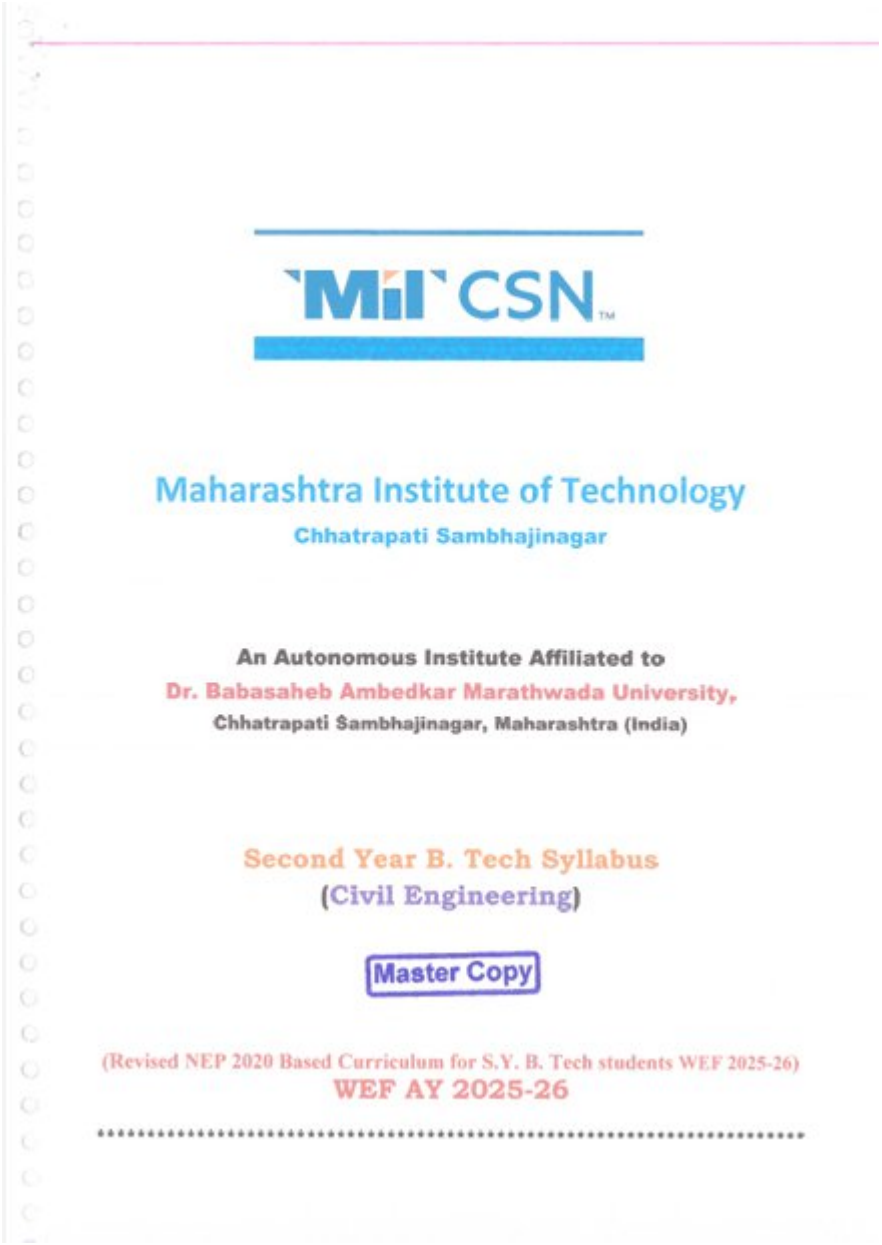
Civil Engineering Department



Second Year B. Tech (Civil Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	CED201	Mathematics for Civil Engineering	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	CED202	Surveying and Levelling	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	CED203	Strength of Materials	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***212	Multidisciplinary Minor Course-1	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241G	Open Elective Course -1@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	ELC	ELC222	Field Project	-	-	4	4	-	2	-	-	-	50	-	50
9	PCC	CED223	Lab: Surveying and Levelling	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	CED224	Lab: Strength of Materials	-	-	2	2	-	1	-	-	-	25	25	50
S3				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**
 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III. Courses of each Multidisciplinary Minor Vertical are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters, and it is compulsory to successfully complete all MDM courses.

Important Note: Mandatory bridge course **"Introduction to Civil Engineering"** is to be completed by the lateral admitted students those who are having earlier qualification other than **Civil Engineering or allied** branch/discipline.

@ Open Elective-1 Course Basket:

Course Code	Course Title	Name of Dept offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering
OEC241D	Constitution of India	Electrical Engineering
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering
OEC241F	Emotional Intelligence	Mechanical engineering
OEC241G	Building Planning	Civil Engineering

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Dr. Nilesh G. Patil
Chairperson- Academic Council
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Second Year B. Tech (Civil Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	CED251	Theory of Structures	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	CED252	Fluid Mechanics	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	CED253	Concrete Technology	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	1	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	CED272	Lab: Concrete Technology	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	CED273	Lab: Fluid Mechanics	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				16	-	10	26	16	21	75	105	80	190	300	750

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is** Optional. The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Chhatrapati Sambhajinagar
(An Autonomous Institute)

Students may opt for Exit after successful completion of Second Year provided s/he earns 8 additional credits through coursework (VSEC) and/or Internship/OJT during the summer vacation. S/he will be awarded a 2-Year UG Diploma in Civil Engineering. Details are available at the Department.

EXIT Courses After IV Semester:

Sr. No.	Course Code	Course Name	Credits
1	EX-CED-201	Certificate course in Advanced Surveying and Levelling	03
2	EX-CED-202	Certificate course in AUTOCAD	03
3	EX-CED-203	Mini-Project	02
		OR	
4	EX-CED-204	Internship	08

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Chhatrapati Sambhajinagar, Maharashtra (India)

Second Year B. Tech Syllabus

(Agricultural Engineering)

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(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

WEF AY 2025-26

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Second Year B. Tech (Agricultural Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	AED201	Farm Machinery and Equipment	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	AED202	Strength of Materials	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	AED203	Fluid Mechanics and Open Channel Hydraulics	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***212	Multidisciplinary Minor Course-1	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241G	Open Elective Course -1@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	ELC	ELC221	Community Engagement Project	-	-	4	4	-	2	-	-	-	50	-	50
9	PCC	AED223	Strength of Materials Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	AED224	Fluid Mechanics and Open Channel Hydraulics Lab	-	-	2	2	-	1	-	-	-	25	25	50
S3				16	-	10	26	16	21	75	105	80	190	300	750

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III. Courses of each Multidisciplinary Minor Vertical are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters, and it is compulsory to successfully complete all MDM courses.

Important Note: Mandatory bridge course "Agricultural Engineering Basics" is to be completed by the lateral admitted students those who are having earlier qualification other than Agricultural Engineering or allied branch/discipline.

@ Open Elective-1 Course Basket:

Course Code	Course Title	Name of Dept offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering
OEC241D	Constitution of India	Electrical Engineering
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering
OEC241F	Emotional Intelligence	Mechanical engineering
OEC241G	Building Planning	Civil Engineering

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Second Year B. Tech (Agricultural Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	AED251	Soil and Water Conservation Engineering	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	AED252	Post Harvest Engineering	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	AED253	Irrigation and Drainage Engineering	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	1	10	50	100
6	HSSM	HSM201 / HSM202	Engineering Economics and Management / Innovation and Entrepreneurship	2	-	-	2	2	2	-	15	15	20	-	50
7	VEC	VEC201 / VEC202	Universal Human Values / Environmental Studies	1	-	2	3	1	2	-	15	15	20	-	50
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	AED273	Post Harvest Engineering Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	AED274	Irrigation and Drainage Engineering Lab	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is Optional.** The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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(An Autonomous Institute)

Dr. Nilesh G. Patil
Chairperson- Academic Council
MIT, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Students may opt for Exit after successful completion of Second Year provided s/he earns 8 additional credits through coursework (VSEC) and/or Internship/OJT during the summer vacation. S/he will be awarded a 2-Year UG Diploma in Agricultural Engineering. Details are available at the Department.

EXIT Courses After IV Semester:

Sr. No.	Course Code	Course Name	Credits
1	EX-AED201	**Organic Farming for Sustainable Agricultural Production (https://nptel.ac.in/courses/126105014)**	03
2	EX-AED202	Certificate course in Farm Machinery Design	03
3	EX-AED203	Internship/Mini-Project	02

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Second Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

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Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	III	CSE212	Computer Architecture	2	-	-	2	2
	2	IV	CSE262	Introduction to Artificial Intelligence	2	-	-	2	2
	3	V	CSE311	Linux Operating System	3	-	-	3	3
	4	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	5	VI	CSE362	Fundamentals of Machine Learning	3	-	-	3	3
	6	VI	CSE387	Fundamentals of Machine Learning Laboratory	-	-	2	2	1
	7	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Smita L. Kasar
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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering (Offered by Mechanical Engineering Department)	1	III	MED212	Industrial Engineering	2	-	-	2	2
	2	IV	MED262	Fundamentals of Engineering Design	2	-	-	2	2
	3	V	MED311	Energy Management	3	-	-	3	3
	4	V	MED336	Energy Management - Lab	-	-	2	2	1
	5	VI	MED361	Metrology & Quality Control	3	-	-	3	3
	6	VI	MED386	Metrology and Quality Control - Lab	-	-	2	2	1
	7	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering (Offered by Civil Engineering Department)	1	III	CED212	Fundamentals of Civil Engineering	2	-	-	2	2
	2	IV	CED262	Climate Change Studies	2	-	-	2	2
	3	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	4	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	5	VI	CED361	Software Applications in Civil Engineering	3	-	-	3	3
	6	VI	CED386	Software Applications in Civil Engineering Lab	-	-	2	2	1
	7	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	14

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(Civil Engineering)
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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	III	ECE212	Electronic Devices	2	-	-	2	2
	2	IV	ECE262	Introduction to Digital Electronics	2	-	-	2	2
	3	V	ECE311	Embedded System Application	3	-	-	3	3
	4	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	5	VI	ECE361	Communication Systems	3	-	-	3	3
	6	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	7	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Shilpa J. Nandedkar
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(Electronics and Computer Engineering)
MIT, Chhatrapati Sambhajinagar

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	III	EED212	Electrical Machines	2	-	-	2	2
	2	IV	EED262	Electrical Measurement	2	-	-	2	2
	3	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	4	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	5	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	6	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	7	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Suneeta M. Badave
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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Agricultural Engineering (Offered by Agricultural Engineering Department)	1	III	AED212	Environmental Impact Assessment	2	-	-	2	2
	2	IV	AED262	Climate Change in Agriculture	2	-	-	2	2
	3	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
	4	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	5	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	6	VI	AED386	Sensor and Drone Application Lab	-	-	2	2	1
	7	VII	AED437	GIS and RS in Agriculture Lab	-	-	4	4	2
								Total Credits	14

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Chairperson- Board of Studies
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MIT, Chhatrapati Sambhajinagar

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Plastic and Polymer Engineering (Offered by Plastic and Polymer Engineering Department)	1	III	PPE212	Introduction to Polymer Science and Technology	2	-	-	2	2
	2	IV	PPE262	Polymer Materials	2	-	-	2	2
	3	V	PPE312	Polymer Processing and Testing	3	-	-	3	3
	4	V	PPE337	Polymer Processing and Testing Laboratory	-	-	2	2	1
	5	VI	PPE362	3D Printing with Polymers	3	-	-	3	3
	6	VI	PPE387	3D Printing with Polymers Laboratory	-	-	2	2	1
	7	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Syllabi of MDM Courses of Semester III & IV is available in Seperate booklet.

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Second Year B. Tech Syllabus

(Plastic and Polymer Engineering)

(NEP 2020 Based Curriculum)

WEF AY 2024-25

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Second Year B. Tech (Plastic and Polymer Engineering) Syllabus Structure

WEF 2024-25 (NEP 2020 Based Curriculum)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs/Wk	Credits	ISE -I	ISE -II	CIE	TA	ESE / Oral	Total
Orientation Program (2 Days)														
1	PCC	PPE201	Mathematics for Polymer Engineers	3	-	-	3	3	15	15	10	10	50	100
2	PCC	PPE202	Fundamentals of Polymer Engineering	2	-	-	2	2	15	15	10	10	50	100
3	PCC	PPE203	Polymer Testing	2	-	-	2	2	15	15	10	10	50	100
4	MDM	PPE211	Materials Science and Engineering	2	-	-	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241F	Open Elective Course -I	3	-	-	3	3	15	15	10	10	50	100
6	HSSM	HSM201/ HSM202	Engineering Economics and Management / Innovation and Entrepreneurship	2	-	-	2	2	-	10	-	15	-	25
7	VEC	VEC201 / VEC202	Universal Human Values/ Environmental Studies	1	-	2	3	2	-	10	-	15	-	25
8	ELC	ELC221	Community Engagement Project	-	-	4	4	2	-	-	-	25	-	25
9	OEC	SEM222	Seminar	-	-	2	2	1	-	-	-	25	-	25
10	PCC	PPE223	Fundamentals of Polymer Engineering Laboratory	-	-	2	2	1	-	-	-	25	25	50
11	PCC	PPE224	Polymer Testing Laboratory	-	-	2	2	1	-	-	-	25	25	50
83				15	-	12	27	21	75	95	50	180	300	700

Open Elective-1 Course Basket:

Course Code	Course Title	Name of Department offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
OEC241B	Technology for Rural Development	Civil Engineering
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering
OEC241D	Constitution of India	Electrical Engineering
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering
OEC241F	Emotional Intelligence	Mechanical engineering

Seminar (SEM222)

Seminar to be prepared and presented on the topics related to course opted as **Open Elective -1.**

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is** Optional. The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Chairman Academic Council
MIT Aurangabad
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Second Year B. Tech (Plastic and Polymer Engineering) Syllabus Structure

WEF 2024-25 (NEP 2020 Based Curriculum)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	CIE	TA	ESE / Oral	Total
1	PCC	PPE251	Process Calculations	3	-	-	3	3	15	15	10	10	50	100
2	PCC	PPE252	Polymer Chemistry and Technology	2	-	-	2	2	15	15	10	10	50	100
3	PCC	PPE253	Polymer Additives and Compounding	2	-	-	2	2	15	15	10	10	50	100
4	MDM	PPE261	Data Analytics by Excel	2	-	-	2	2	15	15	10	10	50	100
5	OEC	OEC291A – OEC291H	Open Elective Course -2	2	-	-	2	2	15	15	10	10	50	100
6	HSSM	HSM201/ HSM202	Engineering Economics and Management / Innovation and Entrepreneurship	2	-	-	2	2	-	10	-	15	-	25
7	VEC	VEC201 / VEC202	Universal Human Values/ Environmental Studies	1	-	2	3	2	-	10	-	15	-	25
8	VSEC	VSE271	Professional English	1	-	2	3	2	-	10	-	15	-	25
9	AEC	AEC272	Personality and Leadership Development Skills	-	-	4	4	2	-	-	-	25	-	25
10	PCC	PPE273	Polymer Chemistry and Technology Laboratory	-	-	2	2	1	-	-	-	25	25	50
11	PCC	PPE274	Polymer Additives and Compounding Laboratory	-	-	2	2	1	-	-	-	25	25	50
S4				15	-	12	27	21	75	105	50	170	300	700

Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

Students may opt for Exit after successful completion of Second Year provided s/he earns 8 additional credits through coursework (VSEC) and/or Internship/OJT during the summer vacation. S/he will be awarded a 2-Year UG Diploma in Plastic and Polymer Engineering. Details are available at the Department.

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Third Year B. Tech Syllabus

(Plastic and Polymer Engineering)

(For students admitted in S. Y. B. Tech in AY 2024-25)

WEF AY 2025-26

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Third Year B. Tech (Plastic and Polymer Engineering) Curriculum Structure

WEF 2025-26 (NEP 2020 Based Curriculum) –For students admitted in S. Y. B. Tech in AY 2024-25

Semester-V

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs/Wk	S SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	PPE301	Elastomer Technology	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	PPE302	Polymer Characterization	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	PPE303	Polymeric Materials	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***311	Multidisciplinary Minor Course-1#	3	-	-	3	3	3	15	15	10	10	50	100
5	PEC	PPE316A PPE316B PPE316C	Fluid Mechanics Mechanical Operation Instrumentation and Process Control	3	1	-	4	4	4	15	15	10	10	50	100
6	OEC	OEC341A to OEC341H	Open Elective Course -3@	2	-	-	2	2	2	15	15	10	10	50	100
7	PCC	PPE321	Elastomer Technology Laboratory	-	-	2	2	-	1	-	-	-	25	--	25
8	PCC	PPE322	Polymer Characterization Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
9	PCC	PPE323	Polymeric Materials Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
10	MDM	*** 336	Multidisciplinary Minor Course -1 Laboratory	-	-	2	2	-	1	-	-	-	25	--	25
SS				**17**	**01**	**08**	**26**	**18**	**22**	**90**	**90**	**60**	**160**	**350**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA ***** MDM Course Code as per option**

 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester V. Offered Multidisciplinary Minor Verticals are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same Vertical.

@ Open Elective-3 Course Basket:

Course Code	Course Title	Course mentoring / Offering Department	Mode of offering
OEC341A	Artificial Intelligence in Industrial and Management Engineering	Mechanical Engineering	**MOOC Course (NPTEL link:** https://onlinecourses.nptel.ac.in/noc25_ge44/preview
OEC341B	Artificial Intelligence for Economics	Electrical Engineering	**MOOC Course (NPTEL link:** https://onlinecourses.nptel.ac.in/noc25_cs152/preview
OEC341C	Artificial Intelligence, Law and Justice	Emerging Science and Technology	**MOOC Course (NPTEL link:** https://onlinecourses.nptel.ac.in/noc25_hs12/preview
OEC341D	Advanced Algorithmic Trading and Portfolio Management	Computer Science and Engineering	**MOOC Course (NPTEL link:** https://onlinecourses.nptel.ac.in/noc25_mg118/preview
OEC341E	Foundations of French	Agricultural Engineering	**MOOC Course (SWAYAM link:** https://onlinecourses.swayam2.ac.in/imb25_mg175/preview
OEC341F	German-I	Electronics and Computer Engineering	**MOOC Course (NPTEL link:** https://onlinecourses.nptel.ac.in/noc25_hs121/preview
OEC341G	River Restoration Techniques	Civil Engineering	**Physical Mode**
OEC341H	Circular Economy and Plastic Waste Management	Plastic and Polymer Engineering	**Physical Mode**

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Third Year B. Tech (Plastic and Polymer Engineering) Curriculum Structure

WEF 2025-26 (NEP 2020 Based Curriculum) –For students admitted in S. Y. B. Tech in AY 2024-25

Semester-VI

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	PPE351	Polymer Processing Technology	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	PPE352	Mould and Product Design	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	PPE353	Polymer Rheology	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***361	Multidisciplinary Minor Course-2	3	-	-	3	3	3	15	15	10	10	50	100
5	PEC	PPE366A	Mass Transfer	3	-	-	3	3	3	15	15	10	10	50	100
		PPE366B	Heat Transfer												
		PPE366C	Polymer Reaction Engineering												
6	RM	REM367	Research Methodology#	3	-	-	3	3	3	15	15	10	10	50	100
7	PCC	PPE371	Polymer Processing Technology Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
8	PCC	PPE372	Computer Aided Design Laboratory	-	-	2	2	-	1	-	-	-	25	25	50
9	PRO	PRO373	Major Project-I	-	-	2	2	-	1	-	-	-	25	--	25
10	MDM	*** 386	Multidisciplinary Minor Course -2 Laboratory	-	-	2	2	-	1	-	-	-	25	--	25
S6				**18**	**-**	**08**	**26**	**18**	**22**	**90**	**90**	**60**	**160**	**350**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA ***** MDM Course Code as per option**
#Research Methodology Course may be completed by students through NPTEL/SWAYAM/SWAYAM PLUS or any other MOOC courses offering portal as per approval of the BOS Chairman.

Those students who were enrolled for **Honor Degree** courses (offered by own Department- **Major Discipline**), and for Minor Degree courses (referred as **Double Minor** & offered by **another** department) in Second Year and as per eligibility criteria, if eligible to continue these programs should enroll for **MOOC/Online/Offline course** as per department instructions.

Students may opt for Exit after successful completion of Third Year provided s/he earns 8 additional credits from the list of courses (given below) during the summer vacation after 3rd year. S/he will be awarded a3-Year UG Degree i.e. B. Voc in Plastic and Polymer Engineering.

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Sr. No.	Course Code	Course Name	Credits
1	EX-PPE-301	BOS recommended NPTEL Course	03
2	EX-PPE-302	BOS recommended NPTEL Course	03
3	EX-PPE-303	Mini-Project	02
	EX-PPE-304	Internship	05

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Third Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester V.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

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Table 2: Multidisciplinary Minor Verticals

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	V	CSE311	Linux Operating System	3	-	-	3	3
	2	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	3	VI	CSE361	Computer Network and Security	3	-	-	3	3
	4	VI	CSE386	Computer Network and Security Laboratory	-	-	2	2	1
	5	VII	CSE411	Fundamentals of Machine Learning Techniques	3	1	-	4	4
	6	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals ...

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering (Offered by Mechanical Engineering Department)	1	V	MED311	Energy Management	3	-	-	3	3
	2	V	MED336	Energy Management Lab	-	-	2	2	1
	3	VI	MED361	Metrology & Quality Control	3	-	-	3	3
	4	VI	MED386	Metrology & Quality Control Lab	-	-	2	2	1
	5	VII	MED411	Industrial Engineering	3	1	-	4	4
	6	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	**14**

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering (Offered by Civil Engineering Department)	1	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	2	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	3	VI	CED361	Software Application in Civil Engineering	3	-	-	3	3
	4	VI	CED386	Software Application in Civil Engineering Lab	-	-	2	2	1
	5	VII	CED411	Construction Management	3	1	-	4	4
	6	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	**14**

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Table 2: Multidisciplinary Minor Verticals ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	V	ECE311	Embedded System Application	3	-	-	3	3
	2	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	3	VI	ECE361	Communication Systems	3	-	-	3	3
	4	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	5	VII	ECE411	Internet of Things	3	1	-	4	4
	6	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	**14**

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	2	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	3	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	4	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	5	VII	EED411	Fundamentals of Rooftop Solar System Design	3	1	-	4	4
	6	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	**14**

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Table 2: Multidisciplinary Minor Verticals ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Agricultural Engineering (Offered by Agricultural Engineering Department)	1	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
	2	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	3	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	4	VI	AED386	Sensor & Drone Application Lab	-	-	2	2	1
	5	VII	AED411	Remote Sensing and GIS	3	1	-	4	4
	6	VII	AED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Plastic and Polymer Engineering (Offered by Plastic and Polymer Engineering Department)	1	V	PPE311	Polymeric Materials and Testing	3	-	-	3	3
	2	V	PPE336	Polymeric Materials and Testing Lab	-	-	2	2	1
	3	VI	PPE361	Polymer Processing Techniques	3	-	-	3	3
	4	VI	PPE386	Polymer Processing Techniques Lab	-	-	2	2	1
	5	VII	PPE411	3D Printing with Polymers	3	1	-	4	4
	6	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Syllabi of MDM courses of Semester V and VI is available in seperate booklet.

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Final Year B. Tech Syllabus
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(Autonomous Pattern Curriculum)

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Final Year B. Tech (Plastic and Polymer Engineering) Syllabus Structure

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Semester-VII

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs/Wk	Credits	MSE-I	MSE-II	CIE	TA	ESE / Oral	Total
Orientation Program (2 Days)														
1.1	PE	PPE 431-433	Professional Elective-II	3	-	-	3	3	15	15	10	10	50	100
1.2	PE	PPE 434-436	Professional Elective-III	3	-	-	3	3	15	15	10	10	50	100
1.3	PE	PPE 437-439	Professional Elective-IV	3	-	-	3	3	15	15	10	10	50	100
1.4	OE	###	Open Elective-IV	3	-	-	3	3	15	15	10	10	50	100
1.5	OE	###	Open Elective-V	3	-	-	3	3	15	15	10	10	50	100
1.6	PC	PPE 421	Lab-I: CAE for Plastics	-	-	2	2	1	-	-	-	25	-	25
1.7	PC	PPE 422	Lab-II: Chemical Engineering Laboratory	-	-	2	2	1	-	-	-	25	-	25
1.8	PRO	PPE 423	Major Project-II	-	-	8	8	4	-	-	-	50	50	100
S7				**15**	**-**	**12**	**27**	**21**	**75**	**75**	**50**	**150**	**300**	**650**

Semester-VIII

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs/Wk	Credits	MSE-I	MSE-II	CIE	TA	ESE / Oral	Total
2.1	INT	INT471	Internship	-	-	-	$	18	-	-	-	200	350	550
2.2	INT	INT472	Grand Viva	-	-	-	$	3	-	-	-	-	100	100
S8				**-**	**-**	**-**	**$**	**21**	**-**	**-**	**-**	**200**	**450**	**650**

Department-wise Codes

$ Contact hours are not mentioned as the students are doing the internship in the Industry/research organization, etc. The students are having the engagement of 36-40 Hours during the Internship. Also for the course called "Grand Viva" students are preparing for the course as per the course guidelines in self-paced mode in guidance with mentors assigned by the department.

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Professional Elective-II Course Basket:

Course Code	Course Title
PPE431	Polymer Blends and Composites
PPE432	Polymer Physics
PPE433	Advanced Polymer Chemistry

Professional Elective-III Course Basket:

Course Code	Course Title
PPE434	Advanced Elastomer Technology
PPE435	Coating and Adhesive Technology
PPE436	Technical Textile

Professional Elective-IV Course Basket:

Course Code	Course Title
PPE437	Polymer Reaction Engineering
PPE438	Industrial Plant Design
PPE439	Mass Transfer

Open Elective-IV Course Basket:

Course Code	Course Title	Name of Department offering the Course
AED441	Renewable Energy Sources	Agricultural Engineering
CED441	Disaster Management	Civil Engineering
CSE441	Digital Forensics	Computer Science and Engineering
ECE441	Augmented Reality and Virtual Reality	Electronics and Computer Engineering
EED441	Electrical Conservation and Audit	Electrical Engineering
AID441	Big Data Analytics	Emerging Science and Technology
MED441	Electrical Vehicles	Mechanical Engineering
PPE441	Packaging Technology	Plastic and Polymer Engineering

Open Elective-V Course Basket:

Course Code	Course Title	Name of Department offering the Course
AED442	Climate Resilient Agriculture	Agricultural Engineering
CED442	Smart City Planning and Management	Civil Engineering
CSE442	E-Commerce	Computer Science and Engineering
ECE442	Electronic Waste Management	Electronics and Computer Engineering
EED442	Photovoltaic System Design	Electrical Engineering
AID442	Social Media Analytics	Emerging Science and Technology
MED442	Management Techniques	Mechanical Engineering
PPE442	Specialty Polymers	Plastic and Polymer Engineering

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M. Tech Syllabus
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First Year M. Tech (Polymer Science and Technology) Syllabus Structure
WEF 2024-25 (NEP 2020 Based Curriculum)

Semester-I

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	PCC	MTP501	Advanced Polymer Technology	3	1	-	4	4	15	15	20	50	100
2	PCC	MTP502	Polymeric Materials	3	1	-	4	4	15	15	20	50	100
3	PCC	MTP503	Polymer Processing Technology	3	-	-	3	3	15	15	20	50	100
4	PEC	MTP511 TO MTP513	Program Elective Course -1	3	-	-	3	3	15	15	20	50	100
5	RM	RMP521	Research Methodology	3	1	-	4	4	15	15	20	50	100
6	SEM	MTP531	Seminar-1	-	-	2	2	1	-	-	25	25	50
7	PCC	MTP541	Advanced Polymer Technology Laboratory	-	-	4	4	2	-	-	50	-	50
S1				15	3	6	24	21	75	75	175	275	600

Semester-II

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	PCC	MTP551	Polymers for Diversified Applications	3	1	-	4	4	15	15	20	50	100
2	PCC	MTP552	3D Printing Technology	3	1	-	4	4	15	15	20	50	100
3	PCC	MTP553	Advanced Polymer Characterisation	3	1	-	4	4	15	15	20	50	100
4	PEC	MTP561 TO MTP563	Program Elective Course -2	3	-	-	3	3	15	15	20	50	100
5	OEC	MTP571	Open Elective Course	3	-	-	3	3	15	15	20	50	100
6	SEM	MTP581	Seminar-2	-	-	2	2	1	-	-	25	25	50
7	PCC	MTP591	Advanced Polymer Characterisation Laboratory	-	-	4	4	2	-	-	50	-	50
S2				15	3	6	24	21	75	75	175	275	600
**	OJT	MTP611	Internship/ Field Project/OJT **	To be done in the Summer break (Min 8 Weeks) after 2nd Sem for 08 Credits and to be evaluated in the IIIrd Semester.									

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Chhatrapati Sambhajinagar,M.S.-431010

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Academic Council
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Chhatrapati Sambhajinagar (M.S.)

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Chhatrapati Sambhajinagar

(An Autonomous Institute)

Second Year M. Tech (Polymer Science and Technology) Syllabus Structure

WEF 2024-25 (NEP 2020 Based Curriculum)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	PCC	MTP601- To MTP605	MOOC Course specific to Program of Study #	$	-	-	$	3	--	--	--	100	100#
2	OJT	MTP611	Internship/ Field Project/OJT **	-	-	-	01	8	--	--	100	--	100
3	RP/DI	MTP649	Dissertation- I	-	-	-	04	10	--	--	200	100	300
S3				-	-	-	05	21	--	--	300	200	500

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	RP/DI	MTP699	Dissertation- II	-	-	-	04	21	--	--	300	200	500
S4				-	-	-	04	21	--	--	300	200	500

$ - Lecture hours are not mentioned as the course offered is either in the online or self-paced study mode. The Contact hours per week is mentioned for actual contact with the Mentor / Research Supervisor. The student is expected to devote minimum 20 hours and 42 hours per week for Dissertation –I and II work respectively. ** To be done in Summer Break.

Program Elective Course-1 Basket:

Course Code	Course Title
MTP511	Total Quality Management
MTP512	Chemical Engineering for Polymers
MTP513	Plastic Packaging Technology

Program Elective Course-2 Basket:

Course Code	Course Title
MTP561	Polymer Blends and Composites
MTP562	Rubber and Fibre Technology
MTP563	Polymer Product and Mould Design

Open Elective Course:

Course Code	Course Title
MTP571	BOS recommended Interdisciplinary course at PG level (Physical oc through Online Mode /MOOC)

MOOC Course specific to Program of Study:

Course Code	Course Title
MTP601	# These MOOC Courses will be as per the approved basket of Courses from Board of Studies (Program offering) and subsequently approved by the Academic Council as per the availability from time to time, available on the SWAYAM, NPTEL, Coursera, etc. If required, department can offer some courses in the self-paced study mode, where the learning materials is available in the e-content form either prepared by the department or available on University/National body recognized portal. The course selected must be of **minimum 3 Credits** and available at the time of study.
MTP602	
MTP603	
MTP604	# In case, if the Proctored exam is not conducted by the MOOC Platform, department will conduct the Internal Assessment and End-Semester examination. Total evaluation Converted (out of 100 marks) will be forwarded to Examination cell through Dean (Academics) for grading.
MTP605	

Students may opt for Exit after successful completion of First Year provided s/he earns 4 additional credits through Internship/OJT/Field Project during the summer break mentioned at the end of 2nd Semester. S/he will be awarded a 1-Year PG Diploma in Polymer Science and Technology. Details are available at the Department.

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Dean (Academics)
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G. S. Mandal's

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Second Year M. Tech Syllabus

(Polymer Science and Technology)

(NEP 2020 Based Curriculum)

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Second Year M. Tech (Polymer Science and Technology) Syllabus Structure

WEF 2025-26 (NEP 2020 Based Curriculum)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	PCC	MTP601- To MTP605	MOOC Course specific to Program of Study #	$	-	-	$	3	--	--	--	100	100*
2	OJT	MTP611	Internship/ Field Project/OJT **	-	-	-	01	8	--	--	100	--	100
3	RP/DI	MTP649	Dissertation- I	-	-	-	04	10	--	--	200	100	300
S3				**-**	**-**	**-**	**05**	**21**	**--**	**--**	**300**	**200**	**500**

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits	ISE -I	ISE -II	TA	ESE/ Oral Exam	Total
1	RP/DI	MTP699	Dissertation- II	-	-	-	04	21	--	--	300	200	500
S4				**-**	**-**	**-**	**04**	**21**	**--**	**--**	**300**	**200**	**500**

$ - Lecture hours are not mentioned as the course offered is either in the online or self-paced study mode. The Contact hours per week is mentioned for actual contact with the Mentor / Research Supervisor. The student is expected to devote minimum 20 hours and 42 hours per week for Dissertation –I and II work respectively. ** To be done in Summer Break.

MOOC Course specific to Program of Study:

Course Code	Course Title
MTP601	# These MOOC Courses will be as per the approved basket of Courses from Board of Studies (Program offering) and subsequently approved by the Academic Council as per the availability from time to time, available on the SWAYAM, NPTEL, Coursera, etc. If required, department can offer some courses in the self-paced study mode, where the learning materials is available in the e-content form either prepared by the department or available on University/National body recognized portal. The course selected must be of **minimum 3 Credits** and available at the time of study.
MTP602	
MTP603	
MTP604	* In case, if the Proctored exam is not conducted by the MOOC Platform, department will conduct the Internal Assessment and End-Semester examination. Total evaluation Converted (out of 100 marks) will be forwarded to Examination cell through Dean (Academics) for grading.
MTP605	

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Second Year B. Tech Syllabus

(Mechanical Engineering)

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(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

WEF AY 2025-26

Second Year B. Tech (Mechanical Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	MED201	Mathematics for Mechanical Engineer	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	MED202	Strength of Materials	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	MED203	Metrology & Quality Control	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***212	Multidisciplinary Minor Course-1	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241G	Open Elective Course -1@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	ELC	ELC221	Community Engagement Project	-	-	4	4	-	2	-	-	-	50	-	50
9	PCC	MED223	Strength of Materials-Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	MED224	Metrology & Quality Control - Lab	-	-	2	2	-	1	-	-	-	25	25	50
53				16	-	10	26	16	21	75	105	80	190	300	750

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III. Courses of each Multidisciplinary Minor Vertical are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters, and it is compulsory to successfully complete all MDM courses.

Important Note: Mandatory bridge course "Basic Mechanical Engineering" is to be completed by the lateral admitted students those who are having earlier qualification other than Mechanical Engineering or allied branch/disciplins.

@ Open Elective-1 Course Basket:

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Course Code	Course Title	Name of Dept offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering
OEC241D	Constitution of India	Electrical Engineering
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering
OEC241F	Emotional Intelligence	Mechanical engineering
OEC241G	Building Planning	Civil Engineering

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Second Year B. Tech (Mechanical Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./W.	$ SLH	Credits	ISE-I	ISE-II	CIE	TA	ESE/ Oral	Total
1	PCC	MED251	Machine Drawing	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	MED252	Manufacturing Processes	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	MED253	Fluid Mechanics & Fluid Machines	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	MED273	Manufacturing Processes (Workshop) Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	MED274	Fluid Mechanics & Fluid Machines- Lab	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

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Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is** Optional. The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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(An Autonomous Institute)

Dr. Nilesh G. Patil
Chairperson- Academic Council
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(An Autonomous Institute)

Students may opt for Exit after successful completion of Second Year provided s/he earns 8 additional credits through coursework (VSEC) and/or Internship/OJT during the summer vacation. S/he will be awarded a 2-Year UG Diploma in Mechanical Engineering. Details are available at the Department.

EXIT Courses After IV Semester:

Sr. No.	Course Code	Course Name	Credits
1	EX- MED201	CNC Programming	4
2	EX- MED202	Minor Project	4
3		OR	
4	EX- MED203	Internship	8

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Second Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

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Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	III	CSE212	Computer Architecture	2	-	-	2	2
	2	IV	CSE262	Introduction to Artificial Intelligence	2	-	-	2	2
	3	V	CSE311	Linux Operating System	3	-	-	3	3
	4	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	5	VI	CSE362	Fundamentals of Machine Learning	3	-	-	3	3
	6	VI	CSE387	Fundamentals of Machine Learning Laboratory	-	-	2	2	1
	7	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Smita L. Kasar
Chairperson- Board of Studies
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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering (Offered by Mechanical Engineering Department)	1	III	MED212	Industrial Engineering	2	-	-	2	2
	2	IV	MED262	Fundamentals of Engineering Design	2	-	-	2	2
	3	V	MED311	Energy Management	3	-	-	3	3
	4	V	MED336	Energy Management - Lab	-	-	2	2	1
	5	VI	MED361	Metrology & Quality Control	3	-	-	3	3
	6	VI	MED386	Metrology and Quality Control - Lab	-	-	2	2	1
	7	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering (Offered by Civil Engineering Department)	1	III	CED212	Fundamentals of Civil Engineering	2	-	-	2	2
	2	IV	CED262	Climate Change Studies	2	-	-	2	2
	3	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	4	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	5	VI	CED361	Software Applications in Civil Engineering	3	-	-	3	3
	6	VI	CED386	Software Applications in Civil Engineering Lab	-	-	2	2	1
	7	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Chairperson- Board of Studies
(Civil Engineering)
MIT, Chhatrapati Sambhajinagar

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	III	ECE212	Electronic Devices	2	-	-	2	2
	2	IV	ECE262	Introduction to Digital Electronics	2	-	-	2	2
	3	V	ECE311	Embedded System Application	3	-	-	3	3
	4	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	5	VI	ECE361	Communication Systems	3	-	-	3	3
	6	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	7	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Shilpa J. Nandedkar
Chairperson- Board of Studies
(Electronics and Computer Engineering)
MIT, Chhatrapati Sambhajinagar

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	III	EED212	Electrical Machines	2	-	-	2	2
	2	IV	EED262	Electrical Measurement	2	-	-	2	2
	3	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	4	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	5	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	6	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	7	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Sujeeta M. Badave
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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Agricultural Engineering (Offered by Agricultural Engineering Department)	1	III	AED212	Environmental Impact Assessment	2	-	-	2	2
	2	IV	AED262	Climate Change in Agriculture	2	-	-	2	2
	3	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
	4	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	5	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	6	VI	AED386	Sensor and Drone Application Lab	-	-	2	2	1
	7	VII	AED437	GIS and RS in Agriculture Lab	-	-	4	4	2
								Total Credits	14

Dr. Deepak T. Bornare
Chairperson- Board of Studies
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MIT, Chhatrapati Sambhajinagar

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Plastic and Polymer Engineering (Offered by Plastic and Polymer Engineering Department)	1	III	PPE212	Introduction to Polymer Science and Technology	2	-	-	2	2
	2	IV	PPE262	Polymer Materials	2	-	-	2	2
	3	V	PPE312	Polymer Processing and Testing	3	-	-	3	3
	4	V	PPE337	Polymer Processing and Testing Laboratory	-	-	2	2	1
	5	VI	PPE362	3D Printing with Polymers	3	-	-	3	3
	6	VI	PPE387	3D Printing with Polymers Laboratory	-	-	2	2	1
	7	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Syllabi of MDM Courses of Semester III & IV is available in Seperate booklet.

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Second Year B. Tech Syllabus

(Mechanical Engineering)

(NEP 2020 Based Curriculum)

WEF AY 2024-25

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Second Year B. Tech (Mechanical Engineering) Syllabus Structure
WEF 2024-25 (NEP 2020 Based Curriculum)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	Credits	ISE -I	ISE -II	CIE	TA	ESE / Oral	Total
Orientation Program (2 Days)														
1	PCC	MED201	Mathematics for Mechanical Engineer	3	-	-	3	3	15	15	10	10	50	100
2	PCC	MED202	Strength of Materials	2	-	-	2	2	15	15	10	10	50	100
3	PCC	MED203	Metrology and Quality Control	2	-	-	2	2	15	15	10	10	50	100
4	MDM	MED211	Nano Technology	2	-	-	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241F	Open Elective Course -I	3	-	-	3	3	15	15	10	10	50	100
6	HSSM	HSM201/ HSM202	Engineering Economics and Management / Innovation and Entrepreneurship	2	-	-	2	2	-	10	-	15	-	25
7	VEC	VEC201 / VEC202	Universal Human Values/ Environmental Studies	1	-	2	3	2	-	10	-	15	-	25
8	ELC	ELC221	Community Engagement Project	-	-	4	4	2	-	-	-	25	-	25
9	OEC[1]	SEM222	Seminar	-	-	2	2	1	-	-	-	25	-	25
10	PCC	MED223	Strength of Materials - Lab	-	-	2	2	1	-	-	-	25	25	50
11	PCC	MED224	Metrology and Quality Control LAB	-	-	2	2	1	-	-	-	25	25	50
S3				15	-	12	27	21	75	95	50	180	300	700

Open Elective-I Course Basket:

Course Code	Course Title	Name of Department offering the Course	[1] Seminar (SEM222)
OEC241A	Introduction to Sociology	Basic Sciences & Humanities	Seminar to be prepared and presented on the topics related to course opted as **Open Elective -I.**
OEC241B	Technology for Rural Development	Civil Engineering	
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering	
OEC241D	Constitution of India	Electrical Engineering	
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering	
OEC241F	Emotional Intelligence	Mechanical engineering	

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is Optional.** The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Second Year B. Tech (Mechanical Engineering) Syllabus Structure
WEF 2024-25 (NEP 2020 Based Curriculum)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	Credits	ISE -I	ISE -II	CIE	TA	ESE / Oral	Total
1	PCC	MED251	Machine Drawing	3	-	-	3	3	15	15	10	10	50	100
2	PCC	MED252	Manufacturing Processes	2	-	-	2	2	15	15	10	10	50	100
3	PCC	MED253	Fluid Mechanics and Fluid Machines	2	-	-	2	2	15	15	10	10	50	100
4	MDM	MED261	Biomechanics	2	-	-	2	2	15	15	10	10	50	100
5	OEC	OEC291A – OEC291H	Open Elective Course -2	2	-	-	2	2	15	15	10	10	50	100
6	HSSM	HSM201/ HSM202	Engineering Economics and Management / Innovation and Entrepreneurship	2	-	-	2	2	-	10	-	15	-	25
7	VEC	VEC201 / VEC202	Universal Human Values/ Environmental Studies	1	-	2	3	2	-	10	-	15	-	25
8	VSEC	VSE271	Professional English	1	-	2	3	2	-	10	-	15	-	25
9	AEC	AEC272	Personality and Leadership Development Skills	-	-	4	4	2	-	-	-	25	-	25
10	PCC	MED273	Manufacturing Process (Workshop) - LAB	-	-	2	2	1	-	-	-	25	25	50
11	PCC	MED274	Fluid Mechanics and Fluid Machines -Lab	-	-	2	2	1	-	-	-	25	25	50
S4				15	-	12	27	21	75	105	50	170	300	700

Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic & Polymer Engineering

Students may opt for Exit after successful completion of Second Year provided s/he earns 8 additional credits through coursework (VSEC) and/or Internship/OJT during the summer vacation. S/he will be awarded a 2-Year UG Diploma in Mechanical Engineering. Details are available at the Department.

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Second Year B. Tech Syllabus

(Mechatronics Engineering)

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(NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

WEF AY 2025-26

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Second Year B. Tech (Mechatronics Engineering) Curriculum Structure
(NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	MTX201	Mathematics for Mechatronics Engineering	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	MTX202	Manufacturing Processes	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	MTX203	Basics of Mechatronics	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***212	Multidisciplinary Minor Course-1	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241G	Open Elective Course -1@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	ELC	ELC221	Community Engagement Project	-	-	4	4	-	2	-	-	-	50	-	50
9	PCC	MTX 223	Workshop (MP)	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	MTX 224	Basics of Mechatronics Lab	-	-	2	2	-	1	-	-	-	25	25	50
S3				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III. Courses of each Multidisciplinary Minor Vertical are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters, and it is compulsory to successfully complete all MDM courses.

Important Note: Mandatory bridge course "Basic Mechanical Engineering" is to be completed by the lateral admitted students those who are having earlier qualification other than Mechatronics Engineering or allied branch/discipline.

@ Open Elective-I Course Basket:

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Course Code	Course Title	Name of Dept offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering
OEC241D	Constitution of India	Electrical Engineering
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering
OEC241F	Emotional Intelligence	Mechanical engineering
OEC241G	Building Planning	Civil Engineering

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Second Year B. Tech (Mechatronics Engineering) Curriculum Structure
(NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	MTX251	Analog and Digital Electronics	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	MTX252	Thermodynamics	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	MTX253	Strength of Materials	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	MTX273	R Programming Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	MTX274	Analog and Digital Electronics Lab	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

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Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is** Optional. The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Students may opt for Exit after successful completion of Second Year provided s/he earns 8 additional credits through coursework (VSEC) and/or Internship/OJT during the summer vacation. S/he will be awarded a 2-Year UG Diploma in Mechatronics Engineering. Details are available at the Department.

EXIT Courses After IV Semester:

Sr. No.	Course Code	Course Name	Credits
1	EX- MTX201	CNC Programming	04
2	EX- MTX202	Minor Project	04
3		OR	
4	EX- MTX203	Internship	08

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Second Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

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Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	III	CSE212	Computer Architecture	2	-	-	2	2
	2	IV	CSE262	Introduction to Artificial Intelligence	2	-	-	2	2
	3	V	CSE311	Linux Operating System	3	-	-	3	3
	4	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	5	VI	CSE362	Fundamentals of Machine Learning	3	-	-	3	3
	6	VI	CSE387	Fundamentals of Machine Learning Laboratory	-	-	2	2	1
	7	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Smita L. Kasar
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Chairperson- Academic Council
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(An Autonomous Institute)

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering (Offered by Mechanical Engineering Department)	1	III	MED212	Industrial Engineering	2	-	-	2	2
	2	IV	MED262	Fundamentals of Engineering Design	2	-	-	2	2
	3	V	MED311	Energy Management	3	-	-	3	3
	4	V	MED336	Energy Management - Lab	-	-	2	2	1
	5	VI	MED361	Metrology & Quality Control	3	-	-	3	3
	6	VI	MED386	Metrology and Quality Control - Lab	-	-	2	2	1
	7	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering (Offered by Civil Engineering Department)	1	III	CED212	Fundamentals of Civil Engineering	2	-	-	2	2
	2	IV	CED262	Climate Change Studies	2	-	-	2	2
	3	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	4	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	5	VI	CED361	Software Applications in Civil Engineering	3	-	-	3	3
	6	VI	CED386	Software Applications in Civil Engineering Lab	-	-	2	2	1
	7	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	14

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(An Autonomous Institute)

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	III	ECE212	Electronic Devices	2	-	-	2	2
	2	IV	ECE262	Introduction to Digital Electronics	2	-	-	2	2
	3	V	ECE311	Embedded System Application	3	-	-	3	3
	4	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	5	VI	ECE361	Communication Systems	3	-	-	3	3
	6	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	7	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	14

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(Electronics and Computer Engineering)
MIT, Chhatrapati Sambhajinagar

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	III	EED212	Electrical Machines	2	-	-	2	2
	2	IV	EED262	Electrical Measurement	2	-	-	2	2
	3	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	4	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	5	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	6	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	7	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Agricultural Engineering (Offered by Agricultural Engineering Department)	1	III	AED212	Environmental Impact Assessment	2	-	-	2	2
	2	IV	AED262	Climate Change in Agriculture	2	-	-	2	2
	3	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
	4	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	5	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	6	VI	AED386	Sensor and Drone Application Lab	-	-	2	2	1
	7	VII	AED437	GIS and RS in Agriculture Lab	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Plastic and Polymer Engineering (Offered by Plastic and Polymer Engineering Department)	1	III	PPE212	Introduction to Polymer Science and Technology	2	-	-	2	2
	2	IV	PPE262	Polymer Materials	2	-	-	2	2
	3	V	PPE312	Polymer Processing and Testing	3	-	-	3	3
	4	V	PPE337	Polymer Processing and Testing Laboratory	-	-	2	2	1
	5	VI	PPE362	3D Printing with Polymers	3	-	-	3	3
	6	VI	PPE387	3D Printing with Polymers Laboratory	-	-	2	2	1
	7	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Syllabi of MDM Courses of Semester III & IV is available in Seperate booklet.

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Second Year B. Tech Syllabus

(Electronics and Computer Engineering)

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(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

WEF AY 2025-26

Second Year B. Tech (Electronics and Computer Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Hrs./W $ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)														
1	PCC	ECE201	Engineering Mathematics – III	3	-	-	3	3	15	15	10	10	50	100
2	PCC	ECE202	Electronics Design Technology	3	-	-	3	3	15	15	10	10	50	100
3	PCC	ECE203	Data Structure and Algorithm	3	-	-	3	3	15	15	10	10	50	100
4	MDM#	***212	Multidisciplinary Minor Course-I	2	-	-	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241G	Open Elective Course -I@	2	-	-	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship											
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	-	15	15	20	-	50
		VEC202	Environmental Studies											
8	ELC	ELC221	Community Engagement Project	-	-	4	4	-	2	-	-	-	50	-	50
9	PCC	ECE223	Electronics Design Technology Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	ECE224	Data Structure and Algorithm Lab	-	-	2	2	-	1	-	-	-	25	25	50
S3				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III. Courses of each Multidisciplinary Minor Vertical are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters, and it is compulsory to successfully complete all MDM courses.

Important Note: Mandatory bridge course "Basic Electronics / Computer Fundamentals" is to be completed by the lateral admitted students those who are having earlier qualification other than Electronics/Computer Engineering or allied branch/discipline.

@ Open Elective-I Course Basket:

Course Code	Course Title	Name of Dept offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
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OEC241F	Emotional Intelligence	Mechanical engineering
OEC241G	Building Planning	Civil Engineering

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Second Year B. Tech (Electronics and Computer Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs/Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	ECE251	Communication Engineering	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	ECE252	Digital Electronics	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	ECE253	Database Management System	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	1	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	ECE272	Communication Engineering Lab and Digital Electronics Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	ECE274	Database Management System Lab	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				16	-	10	26	16	21	75	105	80	190	300	750

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (**Major Discipline**), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is Optional.** The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Second Year B. Tech (Electronics and Computer Engineering) Curriculum Structure
(Revised NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	ECE251	Communication Engineering	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	ECE252	Digital Electronics	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	ECE253	Database Management System	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	1	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	ECE272	Communication Engineering Lab and Digital Electronics Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	ECE274	Database Management System Lab	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				16	-	10	26	16	21	75	105	80	190	300	750

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is Optional.** The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Second Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

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Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	III	CSE212	Computer Architecture	2	-	-	2	2
	2	IV	CSE262	Introduction to Artificial Intelligence	2	-	-	2	2
	3	V	CSE311	Linux Operating System	3	-	-	3	3
	4	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	5	VI	CSE362	Fundamentals of Machine Learning	3	-	-	3	3
	6	VI	CSE387	Fundamentals of Machine Learning Laboratory	-	-	2	2	1
	7	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering	1	III	MED212	Industrial Engineering	2	-	-	2	2
	2	IV	MED262	Fundamentals of Engineering Design	2	-	-	2	2
	3	V	MED311	Energy Management	3	-	-	3	3
	4	V	MED336	Energy Management - Lab	-	-	2	2	1
(Offered by Mechanical Engineering Department)	5	VI	MED361	Metrology & Quality Control	3	-	-	3	3
	6	VI	MED386	Metrology and Quality Control - Lab	-	-	2	2	1
	7	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering	1	III	CED212	Fundamentals of Civil Engineering	2	-	-	2	2
	2	IV	CED262	Climate Change Studies	2	-	-	2	2
	3	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	4	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	5	VI	CED361	Software Applications in Civil Engineering	3	-	-	3	3
(Offered by Civil Engineering Department)	6	VI	CED386	Software Applications in Civil Engineering Lab	-	-	2	2	1
	7	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	III	ECE212	Electronic Devices	2	-	-	2	2
	2	IV	ECE262	Introduction to Digital Electronics	2	-	-	2	2
	3	V	ECE311	Embedded System Application	3	-	-	3	3
	4	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	5	VI	ECE361	Communication Systems	3	-	-	3	3
	6	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	7	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	III	EED212	Electrical Machines	2	-	-	2	2
	2	IV	EED262	Electrical Measurement	2	-	-	2	2
	3	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	4	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	5	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	6	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	7	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs/Wk	Credits
Agricultural Engineering (Offered by Agricultural Engineering Department)	1	III	AED212	Environmental Impact Assessment	2	-	-	2	2
	2	IV	AED262	Climate Change in Agriculture	2	-	-	2	2
	3	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
	4	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	5	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	6	VI	AED386	Sensor and Drone Application Lab	-	-	2	2	1
	7	VII	AED437	GIS and RS in Agriculture Lab	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs/Wk	Credits
Plastic and Polymer Engineering (Offered by Plastic and Polymer Engineering Department)	1	III	PPE212	Introduction to Polymer Science and Technology	2	-	-	2	2
	2	IV	PPE262	Polymer Materials	2	-	-	2	2
	3	V	PPE312	Polymer Processing and Testing	3	-	-	3	3
	4	V	PPE337	Polymer Processing and Testing Laboratory	-	-	2	2	1
	5	VI	PPE362	3D Printing with Polymers	3	-	-	3	3
	6	VI	PPE387	3D Printing with Polymers Laboratory	-	-	2	2	1
	7	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Soranjana Mandal
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Syllabi of MDM Courses of Semester III & IV is available in Seperate booklet.

Maharashtra Institute of Technology

Chhatrapati Sambhajinagar

An Autonomous Institute Affiliated to
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Second Year B. Tech Syllabus
(Electronics and Telecommunication Engineering)

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(NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

WEF AY 2025-26

****

Second Year B. Tech (Electronics and Telecommunication Engineering) Curriculum Structure
(NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-III

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
Orientation Program (2 Days)															
1	PCC	ETC201	Engineering Mathematics – III	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	ETC202	Electronic Devices and Circuits	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	ETC203	Network Theory	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM#	***212	Multidisciplinary Minor Course-I	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC241A TO OEC241G	Open Elective Course -I@	2	-	-	2	2	2	15	15	10	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	ELC	ELC221	Community Engagement Project	-	-	4	4	-	2	-	-	-	50	-	50
9	PCC	ETC222	Electronics Devices and Circuits Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	ETC223	Network Theory Lab	-	-	2	2	-	1	-	-	-	25	25	50
S3				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**
 # Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III. Courses of each Multidisciplinary Minor Vertical are given in Table 2. Student cannot change the MDM Vertical in the subsequent semesters, and it is compulsory to successfully complete all MDM courses.

Important Note: Mandatory bridge course "Basic Electronics" is to be completed by the lateral admitted students those who are having earlier qualification other than Electronics & Telecommunication Engineering or allied branch/discipline.

@ Open Elective-1 Course Basket:

Course Code	Course Title	Name of Dept offering the Course
OEC241A	Introduction to Sociology	Basic Sciences & Humanities
OEC241C	Professional Ethics and Corporate Social Responsibility	Civil Engineering
OEC241D	Constitution of India	Electrical Engineering
OEC241E	Electrical, Fire and Vehicle Safety	Electrical Engineering
OEC241F	Emotional Intelligence	Mechanical engineering
OEC241G	Building Planning	Civil Engineering

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Second Year B. Tech (Electronics and Telecommunication Engineering) Curriculum Structure
(NEP 2020 Based Curriculum for S.Y. B. Tech students WEF 2025-26)

Semester-IV

Sr. No.	Course Category	Course Code	Course Title	L	T	P	Contact Hrs./Wk.	$ SLH	Credits	ISE -I	ISE -II	CIE	TA	ESE/ Oral	Total
1	PCC	ETC251	Analog and Digital Communication	3	-	-	3	3	3	15	15	10	10	50	100
2	PCC	ETC252	Digital Electronics	3	-	-	3	3	3	15	15	10	10	50	100
3	PCC	ETC253	Signals and Systems	3	-	-	3	3	3	15	15	10	10	50	100
4	MDM	***262	Multidisciplinary Minor Course-2	2	-	-	2	2	2	15	15	10	10	50	100
5	OEC	OEC291A TO OEC291H	Open Elective Course -2@	2	-	-	2	2	2	15	15	1	10	50	100
6	HSSM	HSM201	Engineering Economics and Management	2	-	-	2	2	2	-	15	15	20	-	50
		HSM202	Innovation and Entrepreneurship												
7	VEC	VEC201	Universal Human Values	1	-	2	3	1	2	-	15	15	20	-	50
		VEC202	Environmental Studies												
8	VSEC	VSE271	Professional English	-	-	2	2	-	1	-	-	-	25	-	25
9	PCC	ETC272	Analog and Digital Communication Lab and Digital Electronics Lab	-	-	2	2	-	1	-	-	-	25	25	50
10	PCC	ETC273	Signal and System Lab	-	-	2	2		1	-	-	-	25	25	50
11	AEC	AEC275	Career Readiness Skills	-	-	2	2	-	1	-	-	-	25	-	25
S4				**16**	**-**	**10**	**26**	**16**	**21**	**75**	**105**	**80**	**190**	**300**	**750**

$ SLH: Self-Learning Hours per week – assessment included in CIE/TA **** MDM Course Code as per option**

@Open Elective-2 Course Basket:

Course Code	Course Title	Name of Department Offering the Course
OEC291A	Smart Agriculture Practices	Agricultural Engineering
OEC291B	Solid Waste Management	Civil Engineering
OEC291C	Data Communication	Computer Science and Engineering
OEC291D	E-Waste Management	Electronics and Computer Engineering
OEC291E	Programmable Logic Controller	Electrical Engineering
OEC291F	Information and Knowledge Management	Emerging Science and Technology
OEC291G	Renewable Energy Resources	Mechanical Engineering
OEC291H	Plastic Recycling	Plastic and Polymer Engineering

As per the NEP 2020 guidelines, **Honor Degree** courses are offered by Department (Major Discipline), whereas the Minor Degree courses (referred as **Double Minor**) are offered by **another** department. **Honor Degree or Double Minor Degree is Optional.** The students those who fulfills the eligibility norms can enroll for it. The course curriculum and guidelines are given in a **separate Information Booklet, available at the Department.**

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Multidisciplinary Minor (MDM) Details

(In continuation of Pattern 2023-24)- wef AY 2025-26 (From Second Year Onwards)

Table 1: Mandatory Multi-disciplinary Minor (MDM) Option selection Matrix

Sr. No.	B. Tech Program → / MDM Verticals ↓	Agri	AIDS	Civil	CSD	CSE	EED	ECE	ETC	MECH	MTX	PPE
1	Computer Engineering	✓	X	✓	X	X	✓	X	✓	✓	✓	✓
2	Mechanical Engineering	✓	✓	✓	✓	✓	✓	✓	✓	X	X	✓
3	Civil Engineering	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓
4	Electronics Engineering	✓	✓	✓	✓	✓	✓	X	X	✓	X	✓
5	Electrical Engineering	✓	✓	✓	✓	✓	X	✓	✓	✓	X	✓
6	Agricultural Engineering	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Plastic and Polymer Engineering	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	X

X indicates that students from the discipline (mentioned in the column) are not allowed to opt the option of MDM vertical (Mentioned in the row)

✓ indicates that students from the discipline (mentioned in the column) are allowed to opt the option of MDM vertical (Mentioned in the row)

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Note:

1. Student has to choose any one MDM Vertical as per eligibility criteria mentioned in Table 1 at semester III.
2. Multidisciplinary Minor Verticals offered by department are given in Table 2.
3. Student cannot change the MDM Vertical in the subsequent semesters and it is compulsory to successfully complete all MDM courses in the same vertical.
4. Student has to follow the instructions as per the Head of Department/Course Teacher of Offering Department.
5. Student has to take care while filling the examination form and appearing the examination in the opted MDM.

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Computer Engineering (Offered by Computer Science and Engineering Department)	1	III	CSE212	Computer Architecture	2	-	-	2	2
	2	IV	CSE262	Introduction to Artificial Intelligence	2	-	-	2	2
	3	V	CSE311	Linux Operating System	3	-	-	3	3
	4	V	CSE336	Linux Operating System Laboratory	-	-	2	2	1
	5	VI	CSE362	Fundamentals of Machine Learning	3	-	-	3	3
	6	VI	CSE387	Fundamentals of Machine Learning Laboratory	-	-	2	2	1
	7	VII	CSE436	Minor Project	-	-	4	4	2
								Total Credits	14

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Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Verticals	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Mechanical Engineering	1	III	MED212	Industrial Engineering	2	-	-	2	2
	2	IV	MED262	Fundamentals of Engineering Design	2	-	-	2	2
	3	V	MED311	Energy Management	3	-	-	3	3
	4	V	MED336	Energy Management - Lab	-	-	2	2	1
	5	VI	MED361	Metrology & Quality Control	3	-	-	3	3
(Offered by Mechanical Engineering Department)	6	VI	MED386	Metrology and Quality Control - Lab	-	-	2	2	1
	7	VII	MED436	Minor Project	-	-	4	4	2
								Total Credits	14

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Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Civil Engineering	1	III	CED212	Fundamentals of Civil Engineering	2	-	-	2	2
	2	IV	CED262	Climate Change Studies	2	-	-	2	2
	3	V	CED311	Smart Cities and Technologies	3	-	-	3	3
	4	V	CED336	Smart Cities and Technologies Lab	-	-	2	2	1
	5	VI	CED361	Software Applications in Civil Engineering	3	-	-	3	3
(Offered by Civil Engineering Department)	6	VI	CED386	Software Applications in Civil Engineering Lab	-	-	2	2	1
	7	VII	CED436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Prashant R. Awsarmal
Chairperson- Board of Studies
(Civil Engineering)
MIT, Chhatrapati Sambhajinagar

Master Copy

Dr. Ajij D. Sayyad
Member Secretary- Academic Council
MIT, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Dr. Nilesh G. Patil
Chairperson- Academic Council
MIT, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electronics Engineering (Offered by Electronics and Computer Engineering Department)	1	III	ECE212	Electronic Devices	2	-	-	2	2
	2	IV	ECE262	Introduction to Digital Electronics	2	-	-	2	2
	3	V	ECE311	Embedded System Application	3	-	-	3	3
	4	V	ECE336	Embedded System Application Lab	-	-	2	2	1
	5	VI	ECE361	Communication Systems	3	-	-	3	3
	6	VI	ECE386	Communication Systems Lab	-	-	2	2	1
	7	VII	ECE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Shilpa J. Nandedkar
Chairperson- Board of Studies
(Electronics and Computer Engineering)
MIT, Chhatrapati Sambhajinagar

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Electrical Engineering (Offered by Electrical Engineering Department)	1	III	EED212	Electrical Machines	2	-	-	2	2
	2	IV	EED262	Electrical Measurement	2	-	-	2	2
	3	V	EED311	Transmission and Distribution of Electrical Power	3	-	-	3	3
	4	V	EED336	Transmission and Distribution of Electrical Power Lab	-	-	2	2	1
	5	VI	EED361	Testing and Maintenance of Electrical Equipment	3	-	-	3	3
	6	VI	EED386	Testing and Maintenance of Electrical Equipment Lab	-	-	2	2	1
	7	VII	EED436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Sunrita M. Badave
Chairperson- Board of Studies
(Electrical Engineering)
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Member Secretary- Academic Council
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(An Autonomous Institute)

Dr. Nilesh G. Patil
Chairperson- Academic Council
MIT, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Table 2: Multidisciplinary Minor Verticals and Curriculum Structure ...

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Agricultural Engineering	1	III	AED212	Environmental Impact Assessment	2	-	-	2	2
	2	IV	AED262	Climate Change in Agriculture	2	-	-	2	2
	3	V	AED311	Introduction to Agrotech and Sustainability	3	-	-	3	3
(Offered by Agricultural Engineering Department)	4	V	AED336	Agri-Data Analysis Lab	-	-	2	2	1
	5	VI	AED361	IoT and Automation in Agriculture	3	-	-	3	3
	6	VI	AED386	Sensor and Drone Application Lab	-	-	2	2	1
	7	VII	AED437	GIS and RS in Agriculture Lab	-	-	4	4	2
								Total Credits	14

Dr. Deepak T. Bornare
Chairperson- Board of Studies
(Agricultural Engineering)
MIT, Chhatrapati Sambhajinagar

Multidisciplinary Minor Vertical	Sr. No.	Semester	Course Code	Course Title	L	T	P	Contact Hrs./Wk	Credits
Plastic and Polymer Engineering	1	III	PPE212	Introduction to Polymer Science and Technology	2	-	-	2	2
	2	IV	PPE262	Polymer Materials	2	-	-	2	2
	3	V	PPE312	Polymer Processing and Testing	3	-	-	3	3
	4	V	PPE337	Polymer Processing and Testing Laboratory	-	-	2	2	1
(Offered by Plastic and Polymer Engineering Department)	5	VI	PPE362	3D Printing with Polymers	3	-	-	3	3
	6	VI	PPE387	3D Printing with Polymers Laboratory	-	-	2	2	1
	7	VII	PPE436	Minor Project	-	-	4	4	2
								Total Credits	14

Dr. Suranjana Mandal
Chairperson- Board of Studies
(Plastic and Polymer Engineering)
MIT, Chhatrapati Sambhajinagar

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Dr. Ajij D. Sayyad
Member Secretary - Academic Council
MIT, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Dr. Nilesh G. Patil
Chairperson- Academic Council
MIT, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Syllabi of MDM Courses of Semester III & IV is available in Seperate booklet.

Co-curricular and sports activities

The institute consistently encourages and motivates students to actively participate in co-curricular and extracurricular activities, including symposiums, conferences, sports, and other competitive events, to provide a platform for showcasing their latent talents. Students enthusiastically participate in these activities and demonstrate excellence, thereby bringing recognition to themselves and the institute by securing prizes and accolades at various levels.

Sr No	Name	Class	Branch	Sports	Gender		Certificate		
						OC ICT	ICT	IUT/ National	State
1	SUBODH UBALE	4st Year	CSE	Badminton	Mens	No	NA	NA	NA
2	HARSHVARDHAN SATAV	3rd Year	CSE	Badminton	Mens	No	NA	NA	NA
3	RAJ PATADE	2nd Year	PPE	Badminton	Mens	No	NA	NA	NA
4	UMANG RAJPUT	2nd Year	PPE	Badminton	Mens	No	NA	NA	NA
5	APOORV KHOBRAGADE	2nd Year	CSD	Badminton	Mens	No	NA	NA	NA
9	SACHI Erkule	4st Year	AIDS	Basketball	Female	Yes	NA	Remain	NA
10	NIRANJAN GAIKWAD	3rd Year	AIDS	Basketball	Mens	Yes	NA	NA	NA
11	ARYAN NIRMAL	2nd Year	CSE	Basketball	Mens	Yes	NA	NA	NA
12	SHUBHAM GAVHANE	2nd Year	CSE	Basketball	Mens	Yes	NA	NA	NA
13	ARYAN HEDAU	2nd Year	CSE	Basketball	Mens	Yes	NA	NA	NA
14	AMIT YERME	1st Year	AGRI	Basketball	Mens	Yes	NA	NA	NA
15	AAKASH LOKHANDE	1st Year	EE	Basketball	Mens	Yes	NA	NA	NA
16	PRATIK LANDE	4nd Year	PP	Basketball	Mens	Yes	NA	NA	NA
17	ARUN WAKLE	3st Year	CIVIL	Basketball	Mens	Yes	NA	NA	NA
18	MANSINGH ANDHALE	2nd Year	MBA(HR)	Basketball	Mens	Yes	NA	NA	NA
19	Abhijeet Darade	2nd Year	ECE	Boxing	Male	Yes	NA	NA	NA
20	Ritesh Deshmukh	2024	PPE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
21	Nawanshu Lahane	2024	CSE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
22	Jay Rindhe	2024	CSD	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and

									Nashik Runner
23	Varad Nagapurkar	2024	CSE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
24	Shantanu Shendarkar	2024	AIDS	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
25	Sahil dawande	2024	CSE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
26	Dushyant Ingle	2024	ECE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
27	Tejas Bhandare	2024	CSD	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
28	Premkumar Dhepe	2024	CSE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
29	Rushi Kulkarni	2024	AIDS	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
30	Rukesh Yadav	2024	Mech	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
31	Sakshant Gire	2024	CSE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
32	Gaurav Kaple	2024	CSE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
33	Sanket Shinde	2024	ECE	Cricket	Mens	NO	NA	NA	Remain - Shegaon Winner and Nashik Runner
34	Rushikesh Gandhare	2024	EE	Cricket	Mens	NO	NA	NA	Remain - Shegaon

									Winner and Nashik Runner
35	SAKSHI AVHAD	Ist Year	AGRI	Judo	Female	Yes	IInd	NA	NA
36	UTKARSHA KARENGLU	Ist Year	BBA	Judo	Female	Yes	Ist	Remain	NA
37	VISHAL GARAD	IInd	CSD	Kabaddi	Mens	Yes	NA	NA	NA
38	RITESH GOSAVI	IIIrd	CSD	Kabaddi	Mens	Yes	NA	NA	NA
39	ATHARVA BHARAD	II	CSD	Kabaddi	Mens	Yes	NA	NA	NA
40	AKASHY HIVALE	III	EE	Kabaddi	Mens	Yes	NA	NA	NA
41	ONKAR SHINDE	III	ECE	Kabaddi	Mens	Yes	NA	NA	NA
42	RAHUL SHELKE	III	MCA	Kabaddi	Mens	Yes	NA	NA	NA
43	SHLOK PANDEY	I	B.TECH	Kabaddi	Mens	Yes	NA	NA	NA
44	ADITYA MASKE	I	MECH	Kabaddi	Mens	Yes	NA	NA	NA
45	SACHIN HEMBADE	IV	CIVIL	Kabaddi	Mens	Yes	NA	NA	NA
46	KIRAN SURE	IST	CIVIL	Kabaddi	Mens	Yes	NA	NA	NA
47	SUDARSHAN CHAVAN	IInd	EE	Kabaddi	Mens	Yes	NA	NA	NA
48	AMOL CHAVAN	IInd Year	EE	Kabaddi	Mens	Yes	NA	NA	NA
49	SHRISHRNIVAS PAMPATWAR	I	AIDS	Kabaddi	Mens	Yes	NA	NA	NA
50	ANUSHKA KURHADE	Ist Year	CIVIL	Lawn Tennis	Feamle	Yes	Runner	Remain	NA
51	NIRANJAN GAIKWAD	3rd YEAR	AIDS	Lawn Tennis	Male	Yes	Runner	Remain	NA
52	DEVANG PATIL	3RD YEAR	CSE	Lawn Tennis	Male	Yes	Runner	NA	NA
53	KARTIK TAMBE	1 YEAR	ECE	Softball	Mens	Yes	NA	Remain	NA
54	Aryan Nirmal	2nd Year	CSE	Swimming	Male	Yes	IInd	Remain	NA
55	Abhishek Mukane	3rd year	AIDS	Table Tennis	Mens	NO	NA	NA	NA
56	Yash Jaiswal	3rd year	AIDS	Table Tennis	Mens	NO	NA	NA	NA
57	Virendra Kshirsagar	3rd year	AIDS	Table Tennis	Mens	NO	NA	NA	NA
58	Shivprasad Vanshete	3rd year	AIDS	Table Tennis	Mens	NO	NA	NA	NA
59	Hamza Khan	2nd year	CSE	Table Tennis	Mens	NO	NA	NA	NA
60	Vaishnavi Joshi	1st year	CSE	Table Tennis	Female	Yes	Runner	NA	NA
61	Shanica Kadam	3rd year	Agriculture	Table Tennis	Female	Yes	Runner	Remain	NA
62	Shweta Bhandare	3rd year	ECE	Table Tennis	Female	Yes	Runner	NA	NA
63	SAKSHI AVHAD	Ist Year	AGRI	Weight Lifting	Female	Yes	Ist	Remain	NA
64	Shweta Bhandare	3rd year	ECE	Taekwondo	Female	Yes	IInd	NA	NA
65	Sahil Chandrahas Patil	Final	Civil	Football	Male	NA	NA	Zenith - Runner	NA
66	Himanshu Santosh Thorat	Final	AI&DS	Football	Male	NA	NA	Zenith - Runner	NA

67	Narsimha Prakash Rajput	Final	Civil	Football	Male	NA	NA	Zenith - Runner	NA
68	Shantanu Sunil khodke	Final	CSE	Football	Male	NA	NA	Zenith - Runner	NA
69	Parimal Prakash Hiwrale	Final	Civil	Football	Male	NA	NA	Zenith - Runner	NA
70	Sohel Beg	3rd	Mechanical	Football	Male	NA	NA	Zenith - Runner	NA
71	Yogesh shantilal Rathod	3rd	Mechanical	Football	Male	NA	NA	Zenith - Runner	NA
72	Amit Nanaware	3rd	CSE	Football	Male	NA	NA	Zenith - Runner	NA
73	Om Mene	3rd	Computer Engineering	Football	Male	NA	NA	Zenith - Runner	NA
74	Mayur Raghunath Asole	2nd	Civil	Football	Male	NA	NA	Zenith - Runner	NA
75	Harshal prabhakar Mahindalekar	2nd	Electronics	Football	Male	NA	NA	Zenith - Runner	NA
76	Karan dnyandeo tambe	2nd	CSE	Football	Male	NA	NA	Zenith - Runner	NA
77	Shaikh Ibaad Azharuddim	2nd	CSD	Football	Male	NA	NA	Zenith - Runner	NA
78	Pathan Zaheed Sadik	2nd	AI&DS	Football	Male	NA	NA	Zenith - Runner	NA
79	Pratik Vijay Bhosle	2nd	CSE	Football	Male	NA	NA	Zenith - Runner	NA

Students awards and prizes

Student awards and Certificates Department of Agricultural Engineering

Sr.No.	Name of Student	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 of "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 organised by 'Defence 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 the 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 (BAMUUNIVERSITY)	Gold Medal
16	Ms. Sanica Kadam	Third Year	2023-24	West Zone Inter University Tournament, at Banasthali Vidyapeeth, Rajasthan	Participated
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
22	Ashish Rathod	Third Year	2024-25	Smart India Hackathon	Participated
23	Ashish Rathod	Third Year	2025-26	Intra-Institutional Startup Competition	Participated
24	Ashish Rathod	Third Year	2025-26	Avishkar 2025	Participated

25	Janvi Rode	Third Year	2025-26	NCC CAMP	Participated
26	Udayraj Gaikwad	Third Year	2025-26	NPTEL	Participated

Student awards and Certificates Department of Computer Science and Engineering

Sr.No.	Name of Student	Class	Academic Year	Name of event participated	Award If any
1	Pawan Shahane, Vaishanvi Savant, Shubham Vyavahare, Yash Magre	SYCSE	2022-23	National Hackathon Pragya 2023	Winner
2	Shubham Vyavahare	SYCSE	2022-23	National Hackathon Pragya 2023	Winner in Coding Competition
3	Sanskar Landge	SYCSE	2022-23	6th MMA India National's 2023 Championship Martial Arts-Chowk Stadium Lacknow Utterpradesh	Bronze
4	Komal Bhimsing Nagre	TYCSE	2022-23	65TH NATIONAL SHOOTING CHAMPIONSHIP COMPETITIONS IN SHOTGUN EVENTS	'RENOWNED SHOT'
5	Prachi Yadav	SYCSE	2022-23	Dr. BAMU University Basketball Certificate	Sports Award
6	Subodh Ubale	SYCSE	2022-23	Badminton Competition K. J. Somaiya College, Koregaon	2nd Winner
7	Pawan Shahane	TYCSE	2023-24	Gen AI Hackathon association with Findability Sciences, MIT(A) Chhatrapati Chamarajanagar	Star Performer and Placement in Findability Sciences
8	Sakshi Sudame	BTECH CSE	2023-24	65TH NATIONAL SHOOTING CHAMPIONSHIP COMPETITIONS IN SHOTGUN EVENTS	RENOWNED SHOT'
9	Pawan Shahane, Paresh Deshpane, Maruf Ali, Shubham Vyavahare, Yash Magre	BTECH CSE	2023-24	Winner in Smart India Hackathon 2023	Rs. 1 Lakhs. Prize Money
10	Aryan Ramchandra Nirmal	SYCSE	2023-24	Inter Institute Swimming (50 m , free)	2nd Prize
11	Shraddha Vasu	SYCSE	2023-24	S. B. Arts and Commerce College Chh. Sambhajinagar - Elocution Competition	Second Prize

12	Rutuja Tamboli	TYCSE	2023-24	Vichar vistar Book Reading Competition	1st Prize
13	Prashant Aghav	TYCSE	2023-24	Vichar vistar Book Reading Competition	1st Prize
14	Shraddha Vasu	SYCSE	2023-24	Vichar vistar Book Reading Competition	Second Prize
15	Abhijit Jondhlae	SYCSE	2023-24	Vichar vistar Book Reading Competition	Second Prize
16	Atharva Nile	SYCSE	2023-24	SAPTARANG 2024 – model making	1st Prize
17	Sahil Sachin Patil	SYCSE	2023-24	Inter collegiate sports table tennis tournament	Runner UP
18	Jaiswal Yash Vijaykumar	SYCSE	2023-24	Inter-Collegiate Sports Table Tennis Central Zone	Runner UP
19	Virendra Vishwas Kshirsagar	SYCSE	2023-24	Inter-Collegiate Sports Table Tennis Central Zone	Runner UP
20	Shraddha Vasu	TYCSE	2024-25	Savitri Memorial Elocution Competition	2nd Prize
21	Pallav Wankhede	TYCSE	2024-25	GMC Conference-2nd National Edition	High Commendation
22	Atharva Nile	TYCSE	2024-25	Tech Tantra 2025 – poster presentation	2nd position
23	Maryam Shaikh	TYCSE	2024-25	WINGS 2025-Technical event, Hackathon 2.0	2nd Prize
24	Kunal Lohar	TYCSE	2024-25	WINGS 2025-Technical event, Hackathon 2.0	2nd Prize
25	Krutika Shitole	TYCSE	2024-25	WINGS 2025-Technical event, Hackathon 2.0	2nd Prize
26	Mruna Kulkarnki	TYCSE	2024-25	WINGS 2025-Technical event, Hackathon 2.0	2nd Prize
27	Rushikesh Gaikwad	TYCSE	2024-25	WINGS 2025-Technical event, Hackathon 2.0	2nd Prize
28	Sahil Dawande	SYCSE	2024-25	Cricket - Aarambh25	1st prize
29	Amaan Syed	TYCSE	2024-25	HackTheGap	3rd prize
30	Viren Bahure	TYCSE	2024-25	HackTheGap-25	1st prize
31	Adwait Chorghade	SYCSE	2024-25	HackTheGap-25	1st prize
32	Arpita Raut	SYCSE	2024-25	HackTheGap-25	1st prize
33	Samruddhi Gore	TYCSE	2024-25	HackTheGap-25	1st prize
34	Amaan Syed	TYCSE	2024-25	Techelons -2025, Hackathon 2025	2nd prize with Rs 31000
35	Adwait Chorgahade	SYCSE	2024-25	Techno Spark 3.0 AI hackathon , ECESA, MIT A- Winner	1st prize

36	Utkarsha Thakur	TYCSE	2024-25	Techno Spark 3.0 AI hackathon , ECESA, MIT A- Winner	1st prize
37	Arpita Raut	SYCSE	2024-25	Techno Spark 3.0 AI hackathon , ECESA, MIT A- Winner	1st prize
38	Virendra Bahure	TYCSE	2024-25	Techno Spark 3.0 AI hackathon , ECESA, MIT A- Winner	1st prize
39	Virendra Bahure	TYCSE	2024-25	National Level HackGenX Hackathon	1st prize with Prize Money 75000/-
40	Devang Patil	TYCSE	2024-25	The Why MUN 2025, GECA Chh. Sambhajinagar	AICTE Ambassador - Secretaory General- The WHY MUN
41	BIRADAR VAIBHAV RAMESH	B.Tech CSE	2024-25	NewGen AI Hackathon 2024 association with Findability Sciences MIT(A) Chh. Sambhajinagar	2nd-Runner up in NewGen-AI Hackathon 2024
42	BIRJE PRASAD ARUN	B.Tech CSE	2024-25	NewGen AI Hackathon 2024 association with Findability Sciences MIT(A) Chh. Sambhajinagar	2nd-Runner up in NewGen-AI Hackathon 2024
43	JOSHI ATHARVA HARSHAVARDHAN	B.Tech CSE	2024-25	NewGen AI Hackathon 2024 association with Findability Sciences MIT(A) Chh. Sambhajinagar	2nd-Runner up in NewGen-AI Hackathon 2024
44	TARAM AJIT ALIRAM	B.Tech CSE	2024-25	NewGen AI Hackathon 2024 association with Findability Sciences MIT(A) Chh. Sambhajinagar	2nd-Runner up in NewGen-AI Hackathon 2024
45	Piyush Deepak Rane	B.Tech CSE	2024-25	Relmagine web development based national hackthon	2nd prize and winning amount Rs. 50000/-
46	Devang Patil	TYCSE	2024-25	Sports	2nd Prize
47	Viren Bahure	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	First Runner Up
48	Chetan Agrawal	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-	First Runner Up

				IOT YCCOE, Nagpur, MH	
49	Aniruddha Deshpande	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	First Runner Up
50	Aditya Jadhav	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	First Runner Up
51	Animesh Audhekar	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	Best Pitch Awards
52	Pallav Wankhede	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	Best Pitch Awards
53	Varad Deshpande	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	Best Pitch
54	Devang Patil	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	Best Pitch
55	Arya Kulkarni	B.Tech CSE	2025-26	"CodeRush 1.0 Hackathon" Dept of CT, AI&DS & CSE-IOT YCCOE, Nagpur, MH	Best Pitch

Student awards and Certificates Department of Basic Science and Humanities

Sr.No.	Name of Student	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
21	Rupesh Sunil Patil	FY	2022-23	Red Hat IT Aptitude Test(International)	Participated

				IQ Test	Participated
22	Geeta Ramesh Navgire	FY	2022-23	Basics of Python by Infosys	Participated
23	Amruta Govind Panchal	FY	2022-23	Basics of Python by Infosys	Participated
24	Shrawani Jitendra Vaidya	FY	2022-23	Basics of Python by Infosys	Participated
25	Gayatri Gajanan Nemade	FY	2022-23	Basics of Python by Infosys	Participated
26	Shraddha Sudhakar Shingde	FY	2022-23	Basics of Python by Infosys	Participated
27	Imran Baban Patel	FY	2022-23	Cloud Computing Basics by NASSCOM Foundation	Participated
28	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
29	Shravani Nilesh Patil	FY	2022-23	Hands-on Cloud Computing with AWS by Developer Student Clubs	Participated

Student awards and Certificates Department of Electrical Engineering

Sr.No.	Name of Student	Class	Academic Year	Name of event participated	Award If any
1	Ashish Muley Yash Gupta	TY And BTech	2023-24	Avishkar 2024	Gold medal
2	Bhagwat Dhole Shreyansh Hote Samrudhi Khedkar Kashish Sawant Tanisha Sonawane	TY	2024-25	DEPEX2025, Participation of Mobility at DIPEX-2025	Award for Most Innovative project
3	Shubham Shinde	BTech	2024-25	Participation in Conference of I-SURE-2025, International Conference on innovative sustainable solution for A Resilient and equitable	Participated

				future, Innovative project competition Participation in Tech Manthan -2025	
4	Prathmesh Raju Pujari	BTech	2024-25	AVISHKAR 2025	Participated
5	Harshal Jatawale	BTech	2024-25		
6	Amit Kundalwal	BTech	2024-25		
7	Yash Patil	BTech	2024-25		
8	Aditya Kharat Anand BHosale Aditya Mokale	BTech	2025-26		

Student awards and Certificates Department of Plastic & Polymer Engineering

Sr.No.	Name of Student	Class	Academic Year	Name of event participated	Award If any
1	Utkarsha Kantilal Sonawane	TYPPE	2025-26	District Level Aavishkar 2025	Third Prize
2	Ritesh Deshmukh	Final Year PPE	2025-26	Virtual National Conference	Second best oral presentation Award
3	Rudrayni H. Khadse	Final Year PPE	2025-26	Virtual National Conference	Second best oral presentation Award
4	Pallavi Pokale	SY M.Tech PST	2025-26	District Level Aavishkar 2025	Certificate of participation
5	Rahul S. Sakhare	SY M.Tech PST	2025-26	Virtual National Conference	Second best oral presentation Award

Student awards and Certificates Department of Mechanical Engineering

Sr.No.	Name of Student	Class	Academic Year	Name of event participated	Award If any
1	Mr. Rahul Shrivastava	Mr. Rahul Shrivastava	Mr. Rahul Shrivastava	Mr. Rahul Shrivastava	Mr. Rahul Shrivastava
2	Mr. Rahul Shrivastava, Mr. Pranav Singh and Ms.	B.Tech.	2022-23	MULTI-PURPOSE ELECTRIC VEHICLE FOR FARMS	Received Financial Assistance of INR 50000/ under INNOVATIVE IDEA

	Awanti Jawale				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 ParticulateParticulateParticulate 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 Nanotechnologyfor 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	***Winner (2nd Rank)***

				Blends”	

NPTEL online courses attended by students

Department of Agricultural Engineering

Academic Year	Course Name	No. of students appeared	No. of students passed
2023-24	Fundamentals of Food Process Engineering	13	4
2024-25	Dairy & Food Process & Products Technology	15	4
2025-26	Fruit, Vegetables & Pulses Processing	6	5

Department of Computer Science and Engineering

Academic Year	Course Name	No. of students appeared	No. of students passed
2025-26	Advanced Algorithmic Trading and Portfolio Management	23	21
2025-26	Applied Accelerated Artificial Intelligence	14	10
2025-26	Artificial Intelligence for Economics	14	11
2025-26	Artificial Intelligence in Industrial and Management Engineering	137	134
2025-26	Cloud Computing	8	4
2025-26	Data Structures and Algorithms Design	46	12
2025-26	German - I	41	41
2025-26	Introduction to Machine Learning	21	17
2025-26	Privacy and Security in Online Social Media	40	36
2025-26	Social Network Analysis	24	16

Department of Basic Science and Humanities

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

Department of Electrical Engineering

Academic Year	Course Name	No. of students appeared	No. of students passed
2025-26	AI for Economics	30	25

PPED

UG Students

Academic Year	Course Name	No.of students appeared	No.of students passed
2025-26	Advances in Additive Manufacturing of Materials	1	1
2025-26	Rheology and Processing of Paints, Plastic and Elastomer Based Composites	2	2
2025-26	Artificial Intelligence in Industrial and Management Engineering	1	1
2025-26	Foundations on Rubber Science Technology and Manufacturing	3	3
2025-26	Polymers: Concepts, Properties, Usage and Sustanability	5	5

PG Students

Academic Year	Course Name	No. of students appeared	No. of students passed
2024-25 (FY M.Tech PST)	Polymer Reaction Engineering	1	1
2024-25 (FY M.Tech PST)	Advances in Additive Manufacturing of Materials	3	1
2024-25 (FY M.Tech PST)	Characterization of Poly -mers, Elastomers and Composites	1	0
2025-26 (SY M.Tech PST)	Polymers: Concepts, Properties, Usage and Sustanability	5	4
2025-26 (SY M.Tech PST)	Technical Textile	1	1

MECH

Academic Year	**Course Name**	**No. of students appeared**	**No. of students passed**

Lab Facility available

Department of Agricultural Engineering

Sr No	Dept	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
1	AED	UG	N	Tractor, Farm Machinery & Power Laboratory	1. Tractor cut section 2. Lubrication System an Automobile 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	203	100.8 Sq.mt
2	AED	UG	N	Soil & Water Conservation Engineering	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 Coffer dam 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/PG	N	Process Engineering Laboratory	1 Try Dryer 2 Working Model Chain Conveyor 3 Working Model of Bucket conveyor series of bucket 4 Working Model of screw conveyor 220v 5 Working Model of belt conveyor	205	100.8 Sq.mt

					6 Thermostatic Control Oven 7 KSW-31 Lab Willy Mill 8 Indosaw Seed graders6707 9 Infrared Moisture Balance 10 KSW-31 Shaking Machine reciprocating type 11 Food Operated Sealing Machine 12 Fruits & Vegetables Motorized Pulveriser 13 Centrifugal Juicer Machine 14 Electronic Weighing balance		
4	Agricultural Engineering	UG/PG	Y	Sophisticated Instrumentation Section Laboratory	1. GCMS 2. HPLC 3. UV-VIS Spectrophotometer 4. Tissue Culture Rack 5. Laminar Air Flow 6. Magnetic Stirrer 1 Lit Capacity 7. Bomb Calorimeter Digital Display 8. Weighing Balance 9. Vacuum Filtration 10. Sonicator 11. Colony Counter	206	69.42 Sq.mt
5	AED	UG/PG	Y	Sample Preparation & Microbiology Laboratory	1. pH Conductivity Meter 2. KJELO Nitrogen Distillation 3. Flume Hood 4. UV-VIS spectrophotometer 5. Digital EC Meter 6. ICP-OES	207	69.42 Sq.mt
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 6 Spare & Acc for AMPI Chemical Kit 7 Personal Sampler VOC APM-802 8 Stack Sampler VSS1PLS	208	69.42 Sq.mt

					9 Sound level Meter SLM109 10 Spare Au for AMPI dry gas meter 11 CO2 meter		
7	AED	UG/PG	Y	Food Engineering Laboratory	1 Hot Plate Tempo 2 Soxlhet Extraction 500ml 3 Refrigeration system LG 4 Magnetic Stirrer 5 REMI Cooling Centrifuge 6 REMI R-8C Centrifuge 7 Nitrogen Protein Analyzer 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	212	69.42 Sq.mt
8	AED	UG/PG	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 Engineering Lab	Irrigation System	Terrace MIT	Terrace

Department of Computer Science and Engineering

Program: UG/PG		
Title of course: Computer Science and Technology		
Sr. No.	**Name of Lab**	**Major Equipments**
1	**Research Lab**	19 PC's Intel core i3,TFT Monitor Lenovo 17.5",DDR3,500 GB SATA HDd,16GB RAM,OPT Mouse ,Keyboard

2	**Computer Programming - II Lab**	20 PC's Intel Core I7 8550U CPU RAM 16 GB 64 bit OS ,Keyboard & Mouse, Switch,N/w Cable.
3	**Advance Computing Lab**	Intel Core I7 8550U CPU RAM 16 GB 64 bit OS Keyboard & Mouse, Switch,N/w Cable.
4	**Computer Software Lab**	20 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.
5	**Linux Lab**	20 PC's Acer, core i3, 8th gen. 8GB RAM, 1 TB HDD (1 Computer) Core to duo, 2.93 GHZ, 2GB RAM, 320 GB HDD
6	**Computer Network Lab**	20 PC's Lenovo Ci5,6th Gen,16GB,500 GB HDD,120 SSD FOXIN monitor LED 19 FM1950 PIXEL HDMI ,lenovo core to due P.2.93 GHz,2GB DDR 2SDRAM,320 GB SATA HDD,Mouse,Keyboard,Monitor 18.5 Inches
7	**Computer Programming Lab**	20 PC's Windows 10 Pro,64bit,Intel® Core™ i5-6500 CPU@2.50GHz*4 ,16/8 GB,500 GB HDD plus 120 SSD,6th genration, Monitor, Keyboard & Mouse, Switch,N/w Cable.
8	**Computer Programming - I Lab**	20 PC's UBUNTU 16.04LTS/ 18.04LTS,Intel® Core™2 i3-8100 CPU@3.60GHz 3.60GHz,4/8 Gb,8 th genration, Monitor, Keyboard & Mouse, Switch,N/w Cable.
9	**Computer Hardware & Microprocessor Lab**	20 PC's Lenovo Intel core I3 processor,HDD 500 GB ,RAM 2 GB ,Opical mouse ,keyboard,TFT monitor 2: Lenovo Intel Dual core P4 5.3 GHZ 2 GB RAM DDR RAM ,250 GB SATA HDD ,mouse ,keyboard TFT Monitor
10	**Computer Design Lab**	20 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.

11	**Project Lab**	20 PC's 14 i3 8 core to duo(22500*8)(14*23427)) 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.MIT-T / CSE / PL / Think Centre Core to duo 2 GB / 320 GB Monitor LCD(15"), Optical Mouse, Keyboard
12	**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.
13	**Computer Center**	118 ASUS Chromebox I7-8th Gen/16 GB RAM/256 GB SSD with 19' Monitor, Keyboard & Mouse, Switch,N/w Cable.

Department of Electrical Engineering

Program: UG/PG		
Title of the course: Electrical Engineering/ Electrical Drives and Control		
Sr.No.	Name of Lab	Major Equipments
1	Electrical Machine Lab (Room No. G1)	11 MG Sets, Demo Machines-open winding machines, Turbo-generator, synchronization setups, Lamp Banks upto 15A,
2	Electrical Measurement Lab	Trainer Demo Kit, RLC load bank, Measuring Equipments.
3	Control System Lab	Synchro's, Servo motors, PLC S73000, S71200, STEP7, 6 PC's of 8 GB RAM and 128 GB SSD.
4	Electronics Devices and circuit Lab/ Digital Electronics and Microprocessor Lab (Room No. E15)	Trainer Demo Kits, Function Generator, Power supply, CRO, 12 PC of 8 GB RAM, 128 GB SSD. 8085 Microprocessor and its interfacing, applications and models. Microcontroller 8051, Interfacing Software.
5	Power Electronics & Drives Lab (Room No.E27)	Trainer kit for power devices, power scope, VFD, PC-05
6	Computer Lab/PG Lab (Room No.E17)	40PC- 2.13GHz, Intel Core2Duo,6GB RAM,320 GB HDD, 128 GB SSD. Sotfwares-MATLAB2024a, SCILAB.
7	Switch Gear and Protection/ EPTD Lab/T&M Lab (Room No.E14)	Line material, Protection system of alternator, Transformer, Transmission Line, Oil Testing Kit, Earth Tester, Power Quality Analyzer.
8	Automation lab	SETUP BY SIEMENS, S7300,S71200,PCS7, STEP7, WINCC

9	HVE Lab	Sphere Gap setup, high voltage Cable Withstand kit,
10	Research Lab	MSO, DSO. 10 PC.
11	Basic of Electrical Engineering Lab	Ohm's Law Kit, KVL & KCL Kit, Superposition Theorem Kit.

Department of Plastic and Polymer Engineering

Program: UG		
Title of the course: B.Tech Plastic and Polymer Engineering		
Sr.No.	**Name of Lab**	**Major equipments**
1	Polymer Testing Lab	UTM, MFI, Abrasion Tester, Rheo, Mooney Testing M/C, opacity tester, specific gravity tester, HDT, VSP, Surface Resistivity Meter with two Special Probes, Digital Bursting Strength Tester.
2	Rubber Technology Lab	Two roll mill , Compression Molding Machine
3	Chemical Engineering Lab	Vacuum Furnace, PFR, Gas Absorption Column, Packed Distillation Column, Liquid Liquid Extraction in Spray Column, Continuous stirred tank reactor, Computer set (Monitor 17" LCD, CPU Dual core 256GB HDD, 2 GB RAM Mouse Key board.
4	Mechanical Operation Lab	Sieve Shaker, Jaw Crusher, Plate & Frame Filter Press, Autoclave Reactor, Pulverizer, Vibrating Screen and Ball Mill.
5	Project Lab	Hot air oven with digital temp. controller cum indicator size 35cm X 35cm X 35cm innner size, Ultrasonic Bath, Magnetic Stirrer with needls hot plate, All Glass single distallation unit 4lit perhour.
6	Polymer Synthesis Lab	Heating Oven, Muffle Furnace, PH Meter, Potantiometer, Conductometer, Refractive Index.
7	Organic Chemistry Lab	Fame hood Chamber 600 X 800 X 1500mm, Heating oven watta 1000, Volts 400, Hot Air lab oven 90ltr, 18" X 18'X 18", Vacumm oven 12ltr, Max Vacumm :760mm hg.
8	Design Lab	25 Computer, Computer set Lenovo thinkcentre Core i 4GB RAM 500GB HOD CPU LCD monitor Key board, Mouse, CISCO Switch 24 part

Program: PG		
Title of the course: M.Tech in Polymer Science and Technology		
Sr. No.	**Name of Lab**	**Major equipment**
1	CAMRT lab	LG Refrigerator (185L), DSC, FTIR, TGA, UV, Zetasizer, Density meter, Portable LED Projector 1262G, LG Vacuum Cleaner, Gas Molecular Sieve & Cylinder of air and nitrogen, Liquid nitrogen Cryocan, UPS, Air conditioner.

Department of Basic Science and Humanities

Department	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
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
	UG	N	Engineering Communication Laboratory	1.LCD Projector 2.GOLS Language Lab Software 3.33 Computer System	516 Block H	86.31 Sq.m
	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
	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
	UG	N	Engineering Communication Laboratory	1.LCD Projector 2.DLM(Digital Linguistic Mentor Language Lab Software 3.21 Computer Systems	206 Block A	66 sq.m
	UG	N	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	107 Block A	92.72 sq.m
	UG	N	Central Computing Facility Laboratory	1.1 LCD Projector 2.100 computer systems	Central library extension	138.28 Sq.m

Emerging Science Department Lab Details (AIDS)

Department	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
Artificial Intelligence & data Science	UG	N	MACHINE LEARNING LAB	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	424	48.42

Artificial Intelligence & data Science	UG	N	SOFTWARE DESIGN LAB	18 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	401	48.42
Artificial Intelligence & data Science	UG	N	COMPUTER APPLICATION LAB 1	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	402	48.42
Artificial Intelligence & data science	UG	N	COMPUTER APPLICATION LAB 2	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	403	48.42
Artificial Intelligence & data science	UG	N	DATA SCIENCE LAB	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	404	48.42
Artificial Intelligence & data science	UG	N	Opensource Computing Center _Lab-1	30 PC: Intel(R) Core (TM) i3-2130 CPU @ 3.40GHz ,10GB RAM,500GB HDD	OCC	48.42

Emerging Science Department Lab Details (CSD)

Department	Level UG/PG	Is it research lab Y/N	Name of Lab	List of major Equipments	Location	Lab Area (Sqm)
Computer Science And Design	UG	N	COMPUTER PROGRAMMING LAB 1	20 PC:Intel(R) Core (TM) i5 CPU @ 2.8GHz ,12GB RAM, 1TB HDD	418	48.42
Computer Science And Design	UG	N	COMPUTER PROGRAMMING LAB 2	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	419	48.42
Computer Science And Design	UG	N	COMPUTER PROGRAMMING LAB 3	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	420	48.42
Computer Science And Design	UG	N	COMPUTER PROGRAMMING LAB 4	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	421	48.42
Computer Science And Design	UG	N	PROJECT LAB 1	20 PC: Asus i7 8th Gen ,16 GB DDR3 RAM,256 GB SSD,128 SSD	422	48.42
CSE (Data Science &Analytics)	PG	Y	Opensource Computing Center _Lab-1_Lab-2	30 PC: Intel(R) Core (TM) i3-2130 CPU @ 3.40GHz ,10GB RAM,500GB HDD	OCC	48.42

Enrollment and placement details 2024-25

Sr. No.	Name of Branch	No of Students Placed in 2025-26	No of Students Placed in 2024-25	No of Students Placed in 2023-24	No of Students Placed in 2022-23
1	AED	0	6		
2	CSED		22	20	
3	BSH				
4	EED		15	20	
5	PPED		19	25	
6	MED		33	10	
7	ECED/E&TC				
8	CED				
9	AIDS/CSD				
10	CSD				
11	BSH				
12	BCA				
13	MCA				
14	MBA				

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

MED

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
3	Dr. Shravanti Joshi	Marathwada MedTech Laboratory (MMTL) – An advanced medical device rapid prototyping facility fully funded under the call industry-academia collaborative ,mission for Accelerating Discovery Research to Early Development of Biopharmaceuticals,Biotechnology Industry Research Assistance Council (BIRAC), Government of India	4,42,96,000/-	Ongoing

Publication Details

AED

Sr.No.	Name of Faculty	Conf. National	Conf. International	Journals National	Journals International	Citation	h-index / i10-index
1	Dr. Deepak T. Bornare	-	03	01	04	347	10 / 12

CSE

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. Smita Kasar		5		2			
2	Dr. B S Sonawane		2					
3	Dr. Rahul Mapari				1			
4	Dr. Rupali Mangrule				2			
5	Ms. Daivashala Deshmukh		2					
6	Mrs. Sarika H. Zile				3			
7	Mr. Vijay V. Jadhav		2					
8	Ms. Suvranmala Bangar			1	1			
9	Dr. Prachi S. Deshpande		4		5	842	16	18

EED

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. S. P. Kodgire				1			

2	Prof. S. I. Ali		1					

MED

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. NileshGanpatraoPatil	8	31	0	22			
2	Dr. Ashok Jayawantrao Keche	0	27	1	38			
3	Mr. SachinVijay 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. HanumantMadhukarraoDharmadhikari	2	7	0	9			
7	Mr.Sunil RaosahebAndhale	2	3	0	6			
8	Dr.DipakVishwanathNehete	0	6	0	5			
9	Dr.PankajUttamraoZine	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	Dr. Abhay Shivajirao Gore	1	0	1	5			
17	Mr. Pravin Atmaram Lad	2	1	0	1			
18	Dr. 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	Mr. Shon DigambarPatil	0	3	0	3			
22	Mrs. Dheepa Ravikumar	0	0	0	1			
23	Mr. Prashant Dnyaneshwar Bhatkar	1	0	0	0			
24	Mr.Mandar Vilas Kulkarni	1	0	0	0			

25	Mr. Milind Dnyanoba Gayakwad	0	1	0	1			
26	Mr.AvinashVithalraoGadekar	1	0	3	0			
27	Mr.ShrinathVenkateshKulkarni	0	2	0	0			
28	Mr.Sandeep Bapusaheb Pankade	4	0	9	7			
29	Dr. ChetanDigamberKuthe	5	6	1	5			
30	Mr.BharatDattatryaGurav	0	1	0	1			
31	Mr.AtmaramGulabraoMapari	0	0	0	1			
32	Mr.Krushna Ashok Antarkar	0	0	0	2			
33	Mr. YogeshGulabraoJadhav	0	0	0	1			

Patent

AED

Sr.No.	Name of Faculty	Patent Publication Title	Application No.	Year
1	Dr. Deepak T. Bornare	AI Powered Leaf Diagnostic Interface for Visual Detection and Classification of Nutrient Deficiencies in Citrus limetta Plants	460903-001	-
2	Dr. Deepak T. Bornare	A Process for Synthesis of Nano-Rhombohedrons ZnTiO3 Interfaced TiO2 Particles for CO2 to Fuel Conversion	418904	-
3	Dr. Deepak T. Bornare	Copper (II) Oxide Decorated Calcium Titanate for	452860	-

		CO_2 Photoreduction to Methanol		

CSE

Sr.No	Name of faculty	Patent publication title	Application No.	Year of publication
1	Dr. Prachi S. Deshpande	A Multimodal System for Cervical Cancer Prognosis	202521011257	2025
2	Dr. Rahul Mapari	Automated Skin Cancer Detection using Deep Learning	2025021951	2025

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

EED

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	Solar Power with Sun tracking	202221029301	03/02/2023

	Dr.Shilpa Prashant Kodgire			
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
4	Ruchita Dahad	Smart Solar Air Heater with Sensor-Based Temperature Control	6479769	Grant date: 22 October 2025 Registration date: 15 October 2025

MED

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 CO2 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	Granted in January 2024	

		Nanocomposite Patterns on Mechanical Implements		
5	By B.Tech. students: Prasad Kulkarni and Amey Kulkarni	Nano Heterostructures WO3-SnO2 Composite for Application in Dye Degradation and CO2 Photoreduction	Granted	
6	Dr. Swamini Chopra	A blend of poly trimethylene terephthalate and poly propylene and process for preparation thereof	Granted in December 2023	
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.	

Book Chapter Publication

AED

Sr.No.	Name of Faculty	Title of the book chapter	Title of the book	Author/Co-author	Year of published	Publisher
1	Dr.Pratik Potdar	Ozone Technology in the grain sector: Fundamentals	Ozone applications in the food industries:	K Kaur, S.Kumar, Z.Ruchika, P Ravi,	2025	Taylor & Francis

		and applications	Trends and prospects	B.S.Kalsi, P.P.Potdar		
2	Dr.Pratik Potdar	Ohmic Heating-assisted extraction of bio-components from foods and food products	Ohmic Heating Technology for the processing of foods	B.S.Kalsi, S.Sndya, K. Kaur, Z.Ruchika, P.P.Potdar	2025	Taylor & Francis

BSH

Sr. No.	Name of Faculty	Title of the book chapter	Title of the book	Author/Co-author	Year of published	Publisher
1	Dr.Amit Dabhole	Basic Mathematical Formulae	Basic Mathematical Formulae	co-author	August 2021	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	Technology and Tools in Engineering Education	co-author	2021	CRC Press

		Engineering and Technology Curriculum				
21	Dr. Bhagwan Toksha	Virtual Experimentation: An Advanced Tool for Educational Technology	Technology and Tools in Engineering Education	co-author	2021	CRC Press
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
25	Dr. Kirti Sangole	Post -Colonial Praxis: Ramifications and Intricacies	Khamosh Pani: An Ideological Piece of Art in Post-colonial Era	Author	2020	
26	Dr. Kirti Sangole	Black Literature Voices of Black Shadows	A Deeper Perception into Black Female Voices	Author	2022	

EED

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,	Artificial Intelligence, Blockchain,	Artificial Intelligence, Blockchain,	Sagar Dhanraj Pande, (Author)	2019	-

	Djabeur Mohamed Seifeddine Zekrifa **Dr.S.P.Kodgire**, Sunil A. Patel., Viet Thanh Le	Computing and Security Volume-I edited by Arvind Dagur, Karan Singh, Pavan Singh and Dhirendra Kumar Shukla	Computing and Security Volume-I edited by Arvind Dagur, Karan Singh, Pavan Singh and Dhirendra Kumar Shukla	Gurpreet Singh, (CoAuthor)Djabeur Mohamed Seifeddine Zekrifa (CoAuthor)Dr.S.P.Kodgire, (CoAuthor)Sunil A. Patel., Viet Thanh Le(CoAuthor)		

MED

Sr.No.	Name of Faculty	Title of the book chapter	Title of the book	Author/Co- author	Year of published	Publisher
9	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
10	Dr. T. P. Kulkarni	AI-Based Predictive Models for Adaptive Learning Systems	Artificial Intelligence in Higher Education		2022	CRC Press.
11	Dr. T. P. Kulkarni	AI-Based Predictive Models for Adaptive Learning Systems	Applications of Artificial Intelligence in Learning Assessment		2022	CRC Press.
12	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.

13	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.
14	Mr. S. B. Charthankar	Recent Advances in Energy Technology.	Experimental studies on two phase pressure drop through minichannels		2023	Springer Publication.
15	**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
16	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
18	UG Students: A. Manwar, T. Bhongade, P. Kulkarni Supervisor: Dr. Shravanti Joshi	Insights & Applications of Double Positive Medium Metamaterials	Electromagnetic Metamaterials: Properties and Applications		2024	Wiley-Scrivener
19	UG Students: T. Bhongade, A. Manwar,	Fundamentals Concepts of Topological Insulators: Historical	Topological Insulators: Materials and Applications		2024	Materials Research Forum LLC

	K. Kumar, P. Kulkarni Supervisor: Dr. Shravanti Joshi	Overview and Single Crystal Growth Techniques				
20	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

Book Publication

AED

Sr.No.	Name of Faculty as a Author	Title of the book	Author/Co-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	-

CSE

Sr.No.	Name of Faculty as a Author	Title of the book	Author/Co-Author	Year	Publisher
1	Katkar Atish Rajebhau	The Art of Cyber War: Tactics, Techniques and Procedures	Co-Author	2025	Paradox International Publications

BSH

Sr.No.	Name of Faculty as an 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 Publishers, Selfypage Developers Pvt. Ltd.
3	Dr Bhagwan Toksha	Athlete meets explorer	Co-Author	2025	Clever Fox publisher
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	Dr.Amit Dabhole	Basic Mathematical Formulae	co-author	August 2021	kdp amazon
6	Dr.Amit Dabhole	Universal Mathematical Formulae	Author	July 2021	kdp amazon

MOUs with Industries

AED

Sr.No.	MoU with	Date of MoU	Details
1	Bhaba Automic research centre	13 August 2020	Research
2	Shreeyash Institute of Pharmaceutical 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	16th July 2020	Research
6	Sustainable approach for Green Revolution	1/01/2020	Research

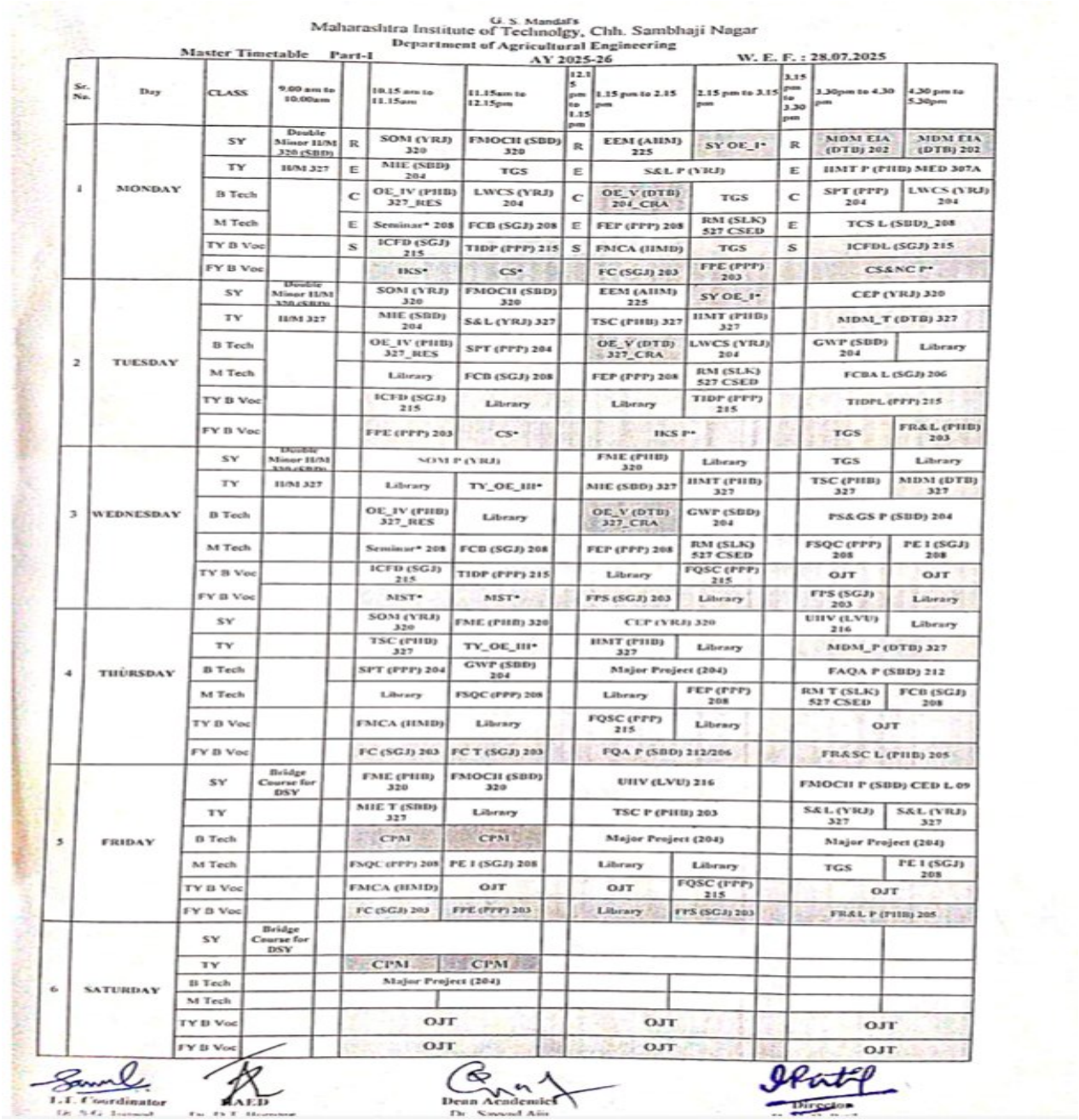
MED

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	Sharing of Virtual Lab Modules
4	Ready Engineer Program with TTL, Pune	23/02/2018	To provide industry-related training
5	Jawaharlal Neharu Aluminium Research Development and Design Centre, Nagpur	FEB,2015	To provide research 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

Time Table

Department of Agricultural Engineering



G. S. Mandal's
Maharashtra Institute of Technology, Chh. Sambhaji Nagar
Department of Agricultural Engineering

Master Timetable Part-I — **AY 2025-26** — **W. E. F. : 28.07.2025**

Sr. No.	Day	CLASS	9.00 am to 10.00am		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm to 1.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm to 3.30 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
1	MONDAY	SY	Double Minor II/M 320 (SBD)	R	SOM (YRJ) 320	FMOCH (SBD) 320	R	EEM (AHM) 225	SY OE_I*	R	MDM EIA (DTB) 202	MDM EIA (DTB) 202
		TY	II/M 327	E	MIE (SBD) 204	TGS	E	S&L P (YRJ)		E	IIMT P (PHB) MED 307A	
		B Tech		C	OE_IV (PHB) 327_RES	LWCS (YRJ) 204	C	OE_V (DTB) 204_CRA	TGS	C	SPT (PPP) 204	LWCS (YRJ) 204
		M Tech		E	Seminar* 208	FCB (SGJ) 208	E	FEP (PPP) 208	RM (SLK) 527 CSED	E	TCS L (SBD)_208	
		TY B Voc		S	ICFD (SGJ) 215	TIDP (PPP) 215	S	FMCA (HMD)	TGS	S	ICFDL (SGJ) 215	
		FY B Voc			IKS*	CS*		FC (SGJ) 203	FPE (PPP) 203		CS&NC P*	
2	TUESDAY	SY	Double Minor II/M 320 (SBD)		SOM (YRJ) 320	FMOCH (SBD) 320		EEM (AHM) 225	SY OE_I*		CEP (YRJ) 320	
		TY	II/M 327		MIE (SBD) 204	S&L (YRJ) 327		TSC (PHB) 327	IIMT (PHB) 327		MDM_T (DTB) 327	
		B Tech			OE_IV (PHB) 327_RES	SPT (PPP) 204		OE_V (DTB) 327_CRA	LWCS (YRJ) 204		GWP (SBD) 204	Library
		M Tech			Library	FCB (SGJ) 208		FEP (PPP) 208	RM (SLK) 527 CSED		FCBA L (SGJ) 206	
		TY B Voc			ICFD (SGJ) 215	Library		Library	TIDP (PPP) 215		TIDPL (PPP) 215	
		FY B Voc			FPE (PPP) 203	CS*		IKS P*			TGS	FR&L (PHB) 203
3	WEDNESDAY	SY	Double Minor II/M 320 (SBD)		SOM P (YRJ)			FME (PHB) 320	Library		TGS	Library
		TY	II/M 327		Library	TY_OE_III*		MIE (SBD) 327	IIMT (PHB) 327		TSC (PHB) 327	MDM (DTB) 327
		B Tech			OE_IV (PHB) 327_RES	Library		OE_V (DTB) 327_CRA	GWP (SBD) 204		PS&GS P (SBD) 204	
		M Tech			Seminar* 208	FCB (SGJ) 208		FEP (PPP) 208	RM (SLK) 527 CSED		FSQC (PPP) 208	PE I (SGJ) 208
		TY B Voc			ICFD (SGJ) 215	TIDP (PPP) 215		Library	FQSC (PPP) 215		OJT	OJT
		FY B Voc			MST*	MST*		FPS (SGJ) 203	Library		FPS (SGJ) 203	Library
4	THURSDAY	SY			SOM (YRJ) 320	FME (PHB) 320		CEP (YRJ) 320			UHV (LVU) 216	Library
		TY			TSC (PHB) 327	TY_OE_III*		IIMT (PHB) 327	Library		MDM_P (DTB) 327	
		B Tech			SPT (PPP) 204	GWP (SBD) 204		Major Project (204)			FAQA P (SBD) 212	
		M Tech			Library	FSQC (PPP) 208		Library	FEP (PPP) 208		RM T (SLK) 527 CSED	FCB (SGJ) 208
		TY B Voc			FMCA (HMD)	Library		FQSC (PPP) 215	Library		OJT	
		FY B Voc			FC (SGJ) 203	FC T (SGJ) 203		FQA P (SBD) 212/206			FR&SC L (PHB) 205	
5	FRIDAY	SY	Bridge Course for DSY		FME (PHB) 320	FMOCH (SBD) 320		UHV (LVU) 216			FMOCH P (SBD) CED L 09	
		TY			MIE T (SBD) 327	Library		TSC P (PHB) 203			S&L (YRJ) 327	S&L (YRJ) 327
		B Tech			CPM	CPM		Major Project (204)			Major Project (204)	
		M Tech			FSQC (PPP) 208	PE I (SGJ) 208		Library	Library		TGS	PE I (SGJ) 208
		TY B Voc			FMCA (HMD)	OJT		OJT	FQSC (PPP) 215		OJT	
		FY B Voc			FC (SGJ) 203	FPE (PPP) 203		Library	FPS (SGJ) 203		FR&L P (PHB) 205	
6	SATURDAY	SY	Bridge Course for DSY									
		TY			CPM	CPM						
		B Tech			Major Project (204)							
		M Tech										
		TY B Voc			OJT			OJT			OJT	
		FY B Voc			OJT			OJT			OJT	

I/C Coordinator — HoD — Dean Academics — Director

1. Class-wise TT UG/PG 2025-26 Part-I
    a. SY NEP

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

CLASS:SY Lect. Hall No.- 320- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		Double Minor (SBD) 320 H/M (DTB)	R	SOM (YRJ) 320	FMOCH (SBD) 320	R	EEM (AHM) 225	SY OE_I*	R	MDM_EIA (DTB) 202	MDM_EIA (DTB) 202
TUESDAY		Double Minor (SBD) 320 H/M (DTB)	E	SOM (YRJ) 320	FMOCH (SBD) 320	E	EEM (AHM) 225	SY OE_I*		CEP (YRJ) 320	
WEDNESDAY		Double Minor (SBD) 320 H/M (DTB)	C	SOM P (YRJ) CED Lab 08		C	FME (PHB) 320	UHV (LVU) 216	C	TGS 327	Library
THURSDAY			E	SOM (YRJ) 320	FME (PHB) 320	E	CEP (YRJ) 320		E	Library	Library
FRIDAY		Bridge Course for DSY	S	FME (PHB) 320	FMOCH (SBD) 320	S	UHV (LVU) 216		S	FMOCH P (SBD) CED Lab 09	
SATURDAY		Bridge Course for DSY	S			S			S		

Room No	Name of Lab	Course Name	Course Teacher
203	Lab/classroom	FME: Farm Machinery & Equipment	PHB: Ms. P.H. Barde
CE Lab 09	Lab	FMOCH: Fluid Mechanics Lab	SBD: Ms. S.B. Dabhade
CE Lab 08	Lab	SOM: Strength of Material	YRJ: Ms. Y.R. Jadhav
216	Classroom	EEM: Engg. Economics and Management	AHM: Dr. Aarti Maley
320	Classroom	CEP: Community Engangment Project; MDM: H/M	DTB: Dr. D.T. Bornare
216	Classroom	UHV: Universal Human Values	Dr. L.V. Utarwar

Dr. S. G. Jaiswal, T.T. Coordinator | Dr. D. T. Bornare, HAED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

a. TY B.Tech (NEP)

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

CLASS:TY Lect. Hall No.- 327- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M 327	R	MIE (SBD) 204	TGS	R	S&L P (YRJ) 327 CED Lab 04		R	HMT P (PHB) MED 307 A	
TUESDAY		H/M 327	E	MIE (SBD) 204	S&L (YRJ) 327	E	TSC (PHB) 327	HMT (PHB) 327		MDM_T (DTB) 202	
WEDNESDAY		H/M 327	C	Library	TY_OE_III*	C	MIE (SBD) 327	HMT (PHB) 327	C	TSC (PHB) 327	MDM (DTB) 202
THURSDAY			E	TSC (PHB) 327	TY_OE_III*	E	HMT (PHB) 327	Library	E	MDM_P (DTB) 202	
FRIDAY			S	MIE T (SBD) 327	Library	S	TSC P (PHB) 203		S	S&L (YRJ) 327	S&L (YRJ) 327
SATURDAY			S	CPM		S			S		

Room No	Name of Lab	Course Name	Course Teacher
204	SWC Lab	Microirrigation Engineering	SBD: Ms. S.B. Dabhade
327	Classroom	S&L: Surveying & Leveling, HMT: Heat & Mass Transfer	YRJ: Ms.Y.R. Jadhav, PHB: Ms. P.H. Barde
CE Lab 04	S&L Lab	S&L: Surveying & Leveling Lab	YRJ: Ms.Y.R. Jadhav
307 A	HMT Lab	HMT L: Heat & Mass Transfer Lab	PHB: Ms. P.H. Barde
327/203	Classroom, TFMP Lab	TSC: Tractor System & Control	PHB: Ms. P.H. Barde

Dr. S. G. Jaiswal, T.T. Coordinator | Dr. D. T. Bornare, HAED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Final Year

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

CLASS:B Tech Lect. Hall No.- 204- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	OE_IV (PHB) 327_RES	LWCS (YRJ) 204	R	OE_V (DTB) 204_CRA	TGS	R	SPT (PPP) 204	LWCS (YRJ) 204
TUESDAY			E	OE_IV (PHB) 327_RES	SPT (PPP) 204	E	OE_V (DTB) 204_CRA	LWCS (YRJ) 204		GWP (SBD) 204	Library
WEDNESDAY			C	OE_IV (PHB) 327_RES	Library	C	OE_V (DTB) 204_CRA	GWP (SBD) 204	C	PS&GS P (SBD) 204	
THURSDAY			E	SPT (PPP) 204	GWP (SBD) 204	E	Major Project 204		E	FAQA P (SBD) 212/206	
FRIDAY			S	CPM		S	Major Project 204		S	Major Project 204	
SATURDAY			S	Major Project (204)		S			S		

Room No	Name of Lab	Course Name	Course Teacher
327	Classroom	RES: Renewable Energy Sources	PHB: Ms. P.H. Barde
204	Lab/Classroom	LWCS: Land & Water Conservation Structures, CRA: Climate Resiliant Agriculture, SPT: Seed Processing Technology, GWP: Groundwater Wells and Pumps	YRJ: Ms. Y.R. Jadhav, DTB: Dr. D.T. Bornare, PPP: Dr.P.P. Potdar, SBD: Ms. S.B. Dabhade
212/206	Food Engg. Lab	FAQA L: Food Analysis & Quality Assirance Lab	SBD: Ms. S.B. Dabhade
204	SWC Lab	PS&GS L: Pumping System & Ground water Studies Lab	SBD: Ms. S.B. Dabhade

Dr. S. G. Jaiswal, T.T. Coordinator | Dr. D.T. Bornare, HAED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Lab-wise TT UG/PG 2025-26 Part-I (pdf copy)

Format 12: Time Table: Lab

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

Name of Lab: Food Engineering Lab (Room No. 212)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 01/06/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E	FAQA B Tech (AED) SBD	
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
B Tech (AED)	FAQ A	2	FAQA: Food Analysis & Quality Assurance	SBD: Ms. S.B. Dabhade
Total		2		

Lab Incharge: Dr.P.P.Potdar

Dr. S. G. Jaiswal, T.T. Coordinator | Dr. D.T. Bornare, HAED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

Name of Lab: Sophisticated Instrumentation Lab (Room No. 206)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 01/06/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E	FAQA B Tech (AED) SBD	
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
B Tech (AED)	FAQA	2	FAQA: Food Analysis & Quality Assurance	SBD: Ms. S.B. Dabhade
Total		2		

Lab Incharge: Dr. S.G. Jaiswal

Dr. S. G. Jaiswal
T.T. Coordinator

Dr. D.T. Bornare
HAED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

Name of Lab: Process & Food Engineering Lab (Room No. 205A)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 01/06/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E	FR&SC FY B Voc (AED) PHB	
FRIDAY			S			S			S	FR&L FY B Voc (AED) PHB	
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
FY B Voc	FR&SC	2	FR&SC: Food Refrigeration & Supply Chain	PHB: Ms. P.H. Barde
FY B Voc	FR&L	2	FR&L: Food Regulations & Laws	PHB: Ms. P.H. Barde
Total		4		

Lab Incharge: Dr. S.G. Jaiswal

Dr. S. G. Jaiswal
T.T. Coordinator

Dr. D.T. Bornare
HAED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

Format 12: Time Table: Lab

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

Name of Lab: Soil and Water Conservation Engineering (Room No. 204)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 01/06/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C			C			C	PS&GS B Tech (AED) SBD	
THURSDAY			E			E			E		
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
B Tech (AED)	PS&GS	2	PS&GS: Pumping System & Ground Water Studies	SBD: Ms. S.B. Dabhade
Total		2		

Lab Incharge: Ms. S.B. Dabhade

Dr. S. G. Jaiswal, T.T. Coordinator | Dr. D.T. Bornare, HAED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Format 12: Time Table: Lab

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Department of Agricultural Engineering

Name of Lab: Tractor Farm Machinery and Power (Room No. 203)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 01/06/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E		
FRIDAY			S			S	TSC TY (AED) PHB		S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY(AED)	TSC	2	TSC: Tractor System Control	PHB: Ms. P.H. Barde
Total		2		

Lab Incharge: Ms. P.H. Barde

Dr. S. G. Jaiswal, T.T. Coordinator | Dr. D.T. Bornare, HAED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Department of Computer Science and Engineering

Gramaudyogik Shikshan Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN (An Autonomous Institute)

Department of Computer Science And Enginnering Engineering

Teaching Load Distribution : AY 2025-26 (Part-I) Date 8.09.2025

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Total
1	Dr.Smita Kasar	Professor	HEAD CSED	MTECH RM-03		Btech A-PE-IV-SC-3		6
2	Dr. B. S. Aahirwadkar	Associate Professor	Dean IQAC	TY C-DAA-3		Btech A -PEIII-DA-3	CEP-2	8
3	Dr.S.R.Choudhary	Associate Professor	Asso.Dean Exam Cell	TY A-DBMS-3		Btech-OE- E-Commerce-3		6
4	Dr.A.Mohanpurkar	Associate Professor		TY B-DBMS-3	TY B-DBMS-6	SY A-UHV-1	SY A-UHV-2 CEP-2	14
5	Dr. B.S.Sonwane	Associate Professor	Registrar	MTECH AOS-04		Btech PE-II-IOT-3	MTECH AOS-02	9
6	Dr.P.S.Deshpande	Associate Professor		MTECH NLP-03	TY C-DBMS-6	TY C-DBMS-3	TY HONOR CCF-03	15
7	Mrs. B.B.Gurav	Assistant Professor		Btech B-PE-IV-SC-3	Btech- A CP -10	SY B-DS-3	CEP-2	18
8	Mrs. B.P.Chaudhari	Assistant Professor		TY -PE-DIP-4	SY-B-DECA-2	SY C-DECA-3	SY D-DECA-6 CEP-2	17
9	Ms. S.A. Jaipurkar	Assistant Professor		TY A-DAA-3	TY A-DAA-6	TY MDM LOS-03	TY MDM A+B LOS-04 CEP-2	18
10	Mrs. S.B.Bangar	Assistant Professor		TY-PE-WN-4	TY A-CN -8	Btech A PE-II-SR-3	CEP-2	17
11	Dr. R.A. Mangarule	Assistant Professor		SY Double Minor-CR&L-03	Btech B CP-10	Btech PE-III-CV-3	MTECH NLP-02	18
12	Ms.M.M.Ganeshwade	Assistant Professor		FY				
13	Dr. R.B.Mapari	Assistant Professor	Deputy Registrar	FY				
14	Mrs. S. A. Sanap	Assistant Professor		TY -DWV-4	Btech -B-BA-6	SY-OE-PECSR-2	TY B DBMS-4 CEP-2	18
15	Ms. D.R. Deshmukh	Assistant Professor		BTECH HONOR EBIC-04	Btech -A-BA-4 TY C DBMS-2	Btech B -PEIII-DA-3	TY MDM B LOS-02 CEP-2	17
16	Ms. A. E. Shewale	Assistant Professor		TY B-CN-3	TY B CN -10	Btech B PE-II-SR-3	CEP-2	18
17	Ms.Lata N. Jadhav	Assistant Professor	Dept.RedHat Coordinator	TY B-DAA-3	TY B-DAA-06	REDHAT TH-6	CEP-2 OE Mentor-1	18
18	Ms. V.B.Shinde	Assistant Professor		SY D-DS-3	SY D-DS-8	TY-A-CN-3	TY C-CN-2 CEP-2	18
19	Ms.Deepa R Lahane	Assistant Professor		SY B-DECA-3	SY B+D-DECA-8	Btech-OE-V E-Commerce-3	SY A-DBMS -2 BTECH BA A-02 CEP-2	20
20	Ms.Pooja M Alone	Assistant Professor		SY A-DS-3	SY -A-DS-8 TY A-DBMS -2		SY -C-DAA-4 CEP-2	19
21	Mr.VIjay V Jadhav	Assistant Professor	Dept.TPO Coordinator	SY D-DECA-3	MDM LOS B -02	Btech-OE-IV-DF-3 MTECH AA-04	SY A DECA -6 CEP-2	18
22	Mr.G.R.Thakur	Assistant Professor	Dept.TPO Coordinator	MDM LOS A -03	Btech B-BA-4	Btech-OE-IV-DF-3 MTECH AIP-03	Honor Mentor-01 MDM LOS A+B -04 CEP-2	20
23	Ms.A.M.Pachlore	Assistant Professor			TY-A-DBMS -6 SY-C-DECA-4	SY-Honor-CI & S -3	SY-B-DS-4 TY A-DAA-2 CEP-2	21
24	Mr.R.A.Auti	Assistant Professor		SY MDM CA-02	TY C-DBMS -2 SY C-DECA-4	Btech-OE-IV-DF-3	SY-B-DS-4 TY MDM LOS A -02 CEP-2	19
25	Ms. Wani	Assistant Professor		FY				

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Total
26	Sarika Zile	Assistant Professor		SY C-DS-3	SY C-DS-4		TY A+C-CN-10 CEP-2	19
27	Swati R Vibhute	Assistant Professor		SY-A-DECA-3	SY A+C DECA -6	Btech PE-IV-BCT-3	TY A+B-DAA-04 BTECH BA A -02CEP-2	20
28	Mr.A.R.Katkar			SY MDM CA-02	BTECH BA A-02 MDM LOS A -02	TY C- CN-3	TY A+C DAA-08 CEP-2	19
29	Mr.Sandeep Gite	Research Scholar					MDM LOS B -04	4

Head of Department

Master Time Table

Maharashtra Institute of Technolgy, Chh. Sambhaji Nagar

Department of Computer Science and Engineering

Master Timetable Part-I **AY 2025-26** **W. E. F. : 28.07.2025**

Sr. No.	Day	CLASS	9.00 am to 10.00am		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm to 1.15pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm to 3.30 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
1	MONDAY	SY(A) 517	H/M CCF/ CRL PSD/RAM 108A/518	RECESS	DM&LA URB	UHV AAM	RECESS	DS PMA	OE-I PECSR	RECESS	MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
		SY(B) 518			UHV VC	DECA DRL		DM&LA URB	OE-I PECSR		MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
		SY(C) 519			EEM PSK	DECA BPC		DS SHZ	OE-I PECSR		MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
		SY(D)525			TGS	UHV SVV		DECA VVJ	OE-I PECSR		MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
		TY(A) 108A	H/M CI & S AMP 519 Double Minor GRT 520		DBMS/CN/DAA A1/A3/A5 AMP/VBS/SAJ 511B/513A/507A			DAA SAJ	CN VBS		DBMS/CN/DAA A2/A1/A4 DRL/SBB/SAJ 511B/513A/507A	
		TY(B) 108B			DBMS/CN/DAA B1/B3/B5 SAS/AES/LNJ 511A/514/502B			DAA LNJ	DBMS AAM		DBMS/CN/DAA B2/B1/B4 AAM/AES/SRV 511A/514/502B	
		TY(C) 109			DBMS/CN/DAA C1/C3/C5 PSD/SHZ/ ARK 402			DAA BSA	DBMS PSD		CN/DAA C1/C4 SHZ/PMA 402	
		Btech Final(A)508/524/525	Honor EBIC DRD 508		OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520		OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520		MAJOR PROJECT -II	
		Btech Final(B)508/524/525			OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520		OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520		MAJOR PROJECT -II	

No.	Day	CLASS	9.00 am to 10.00am		10.15 am to 11.15am	11.15am to 12.15pm		1.15 pm to 2.15 pm	2.15 pm to 3.15 pm		3.30pm to 4.30 pm	4.30 pm to 5.30pm
2	TUESDAY	SY(A) 517	H/M CCF/ CRL PSD/RAM 108A/518	R E C E S S	**UHV PR** AAM		R E C E S S	**DM&LA** URB	**OE-I PECSR**	R E C E S S	DS/DECA **A1/A4** PMA/SRV **402/402**	
		SY(B) 518			**EEM** NMS	**DM&LA** URB		**DS** BBG	**OE-I PECSR**		DS/DECA **B1/B4** RAA/DRL **402/402**	
		SY(C) 519			**EEM** PSK	**DECA** BPC		**DS** SHZ	**OE-I PECSR**		**DM&LA** URB	**LIBRARY**
		SY(D)525			DS/DECA **D2/D3** VBS/DRL **402/402**			**EEM** PTB	**OE-I PECSR**		**DECA** VVJ	**LIBRARY**
		TY(A) 108A	H/M CI & S AMP 519 Double Minor GRT 520		DBMS/CN/DAA **A3/A4/A2** AMP/SBB/ARK **511B/513A/507A**			**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**	**CN** VBS		**MDM- LOS A/B** GRT/SAJ **108A/108B**	**MDM- LOS A/B** GRT/SAJ **108A/108B**
		TY(B) 108B			DBMS/CN/DAA **B3/B4/B2** SAS/AES/LNJ **511A/514/502B**			**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**	**CN** AES		**MDM- LOS A/B** GRT/SAJ **108A/108B**	**MDM- LOS A/B** GRT/SAJ **108A/108B**
		TY(C) 109			DBMS/DAA/CN **C3/C2/C4** PSD/PMA/SHZ **402**			**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**	**CN** ARK		**MDM- LOS A/B** GRT/SAJ **108A/108B**	**MDM- LOS A/B** GRT/SAJ **108A/108B**
		Btech Final(A)508/524/525	Honor EBIC DRD 508		**OE-IV DF A/B/C** VVJ/GRT/RAA **508/520/524**	**PEC-IV SC-A /SC-B/ BCT** SLK/BBG/SRV **508/524/520**		**OE-V E-COM A/B** SRC/DRL **520/508**	**PEC-III DA-A /DA-B/CV** DRD/BSA/RAM **524/508/520**		BA/CP **A2/A5** ARK/BBG **502C/512**	
		Btech Final(B)508/524/525			**OE-IV DF A/B/C** VVJ/GRT/RAA **508/520/524**	**PEC-IV SC-A /SC-B/ BCT** SLK/BBG/SRV **508/524/520**		**OE-V E-COM A/B** SRC/DRL **520/508**	**PEC-III DA-A /DA-B/CV** DRD/BSA/RAM **524/508/520**		BA/B2/SAS/502B	

Sr. No.	Day	CLASS	9.00 am to 10.00am		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm to 1.15pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm to 3.30 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
3	WEDNESDAY	SY(A) 517	H/M CCF/ CRL PSD/RAM 108A/518	RECESS	EEM JMK	DS PMA	RECESS	DECA SRV	DM&LA URB	RECESS	DS/DECA A2/A3 PMA/VVJ 402/402	
		SY(B) 518			DM&LA URB	DECA DRL		EEM NMS	DS BBG		DS/DECA B2/B3 RAA/BPC 402/402	
		SY(C) 519			DS / DECA C2/C3 SHZ /AMP 402/402			DS SHZ	DECA BPC		UHV VC	
		SY(D)525			EEM PTB	DS VBS		UHV PR SVV			DM&LA URB	LIBRARY
		TY(A) 108A	H/M CI & S AMP 519 Double Minor GRT 520		PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	OE-III		CN VBS	DAA SAJ		DBMS SRC	MDM- LOS A/B GRT/SAJ 108A/108B
		TY(B) 108B			PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	OE-III		DBMS AAM	DAA LNJ		CN AES	MDM- LOS A/B GRT/SAJ 108A/108B
		TY(C) 109			PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	OE-III		DBMS PSD	DAA BSA		CN ARK	MDM- LOS A/B GRT/SAJ 108A/108B
		Btech Final(A)508/524/525	Honor EBIC DRD 508		OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520		OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520		BA/CP A3/A1 SRV/BBG 502C/512	
		Btech Final(B)508/524/525			OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520		OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520		BA/B3/SAS/502B	

Sr. No.	Day	CLASS	9.00 am to 10.00am		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm to 1.15pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm to 3.30 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
4	THURSDAY	SY(A) 517		RECESS	**DS** PMA	**DECA** SRV	RECESS	DS/DECA **A3/A2** PMA/VVJ **402/402**		RECESS	CEP	
		SY(B) 518			**DECA** DRL	**DS** BBG		DS/DECA **B3/B2** AMP/DRL **402/402**			CEP	
		SY(C) 519			**UHV** VC	**DM&LA** URB		DS/DECA **C3/C2** RAA/SRV **402/402**			DS/DECA **C1/C4** SHZ/AMP **507A/511B**	
		SY(D)525			DS/DECA **D3/D2** VBS/BPC **402/402**			**DS** VBS	**DM&LA** URB		**DECA** VVJ	**LIBRARY**
		TY(A) 108A			**DBMS** SRC	**OE-III**		**DAA** SAJ	**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**		**PR MDM- LOS B1/B2/B3/B4** SAJ/ARK/GRT/RAA **402**	
		TY(B) 108B			**DAA** LNJ	**OE-III**		**CN** AES	**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**		**PR MDM- LOS B1/B2/B3/B4** SAJ/ARK/GRT/RAA **402**	
		TY(C) 109			**DBMS** PSD	**OE-III**		**DAA** BSA	**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**		**MDM- LOS B1/B2/B3/B4** SAJ/ARK/GRT/RAA **402**	
		Btech Final(A)508/524/525	**Honor EBIC DRD 508**		**PEC-III DA-A /DA-B/CV** DRD/BSA/RAM **524/508/520**	**PEC-II SR-A /SR-B/ IOT** SBB/AES/BSS **508/524/520**		BA/CP **A4/A2** DRD/BBG **502C/512**			BA/CP **A1/A4** DRL/BBG **502C/512**	
		Btech Final(B)508/524/525			**PEC-III DA-A /DA-B/CV** DRD/BSA/RAM **524/508/520**	**PEC-II SR- A/SR-B/ IOT** SBB/AES/BSS **508/524/520**		BA/CP **B4/B2** GRT/RAM **502B/507A**			BA/CP **B1/B4** SAS/RAM **502B/513B**	

Sr. No.	Day	CLASS	9.00 am to 10.00am		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm to 1.15pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm to 3.30 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
5	FRIDAY	SY(A) 517		RECESS	**EEM** JMK	**DECA** SRV	RECESS	DS/DECA **A4/A1** PMA/VVJ **402/402**		RECESS	CEP	
		SY(B) 518			**UHV PR** VC			DS/DECA **B4/B1** AMP/DRL **402/402**			CEP	
		SY(C) 519			**TGS**	**DM&LA** URB		DS/DECA **C4/C1** RAA/SRV **402/402**			CEP	
		SY(D)525			DS/DECA **D4/D1** VBS/BPC **402/402**			**DM&LA** URB	**DS** VBS		DS/DECA **D1/D4** VBS/BPC **402/402**	
		TY(A) 108A			DBMS/CN/DAA **A4/A5/A3** AMP/SBB/SAJ **511B/513A/507A**			**DBMS** SRC	**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**		DBMS/CN/DAA **A5/A2/A1** PMA/SBB/AMP **511B/513A/507A**	
		TY(B) 108B			DBMS/CN/DAA **B4/B5/B3** AAM/AES/LNJ **511A/514/502B**			**DBMS** AAM	**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**		DBMS/CN/DAA **B5/B2/B1** AAM/AES/SRV **511A/514/502B**	
		TY(C) 109			DBMS/CN/DAA **C4/C5/C3** DRD/SHZ/ARK **402**			**CN** ARK	**PEC-DIP/DWV/WN** BPC/SAS/SBB **108B/109/108A**		DBMS/CN/DAA **C5/C2/C1** RAA/SHZ/ARK **402**	
		Btech Final(A)508/524/525			**BTECH CSE A/B CPM 108A/108 B**			BA/CP **A5/A3** DRD/BBG **502C/512**			**PEC-III DA-A /DA-B/CV** DRD/BSA/RAM **524/508/520**	**LIBRARY**
		Btech Final(B)508/524/525			**BTECH CSE A/B CPM 108A/108 B**			BA/CP **B5/B3** GRT/RAM **502B/507A**			**PEC-III DA-A /DA-B/CV** DRD/BSA/RAM **524/508/520**	**LIBRARY**

Sr. No.	Day	CLASS	9.00 am to 10.00am	10.15 am to 11.15am	11.15am to 12.15pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
6	SATURDAY	SY(A) 517		TGS	LIBRARY	LIBRARY		LIBRARY	
		SY(B) 518		TGS	LIBRARY	LIBRARY		LIBRARY	
		SY(C) 519		CEP		LIBRARY		LIBRARY	
		SY(D)525		CEP		CEP		LIBRARY	
		TY(A) 108A		TY CSE A/B/C CPM108A/108B/109		PR MDM- LOS A1/A2/A3/A4/A5/A6/ SAJ/DRD/VVJ/GRT/SG/SG 402		TGS	LIBRARY
		TY(B) 108B		TY CSE A/B/C CPM108A/108B/109		PR MDM- LOS A1/A2/A3/A4/A5/A6/ SAJ/DRD/VVJ/GRT/SG/SG 402		TGS	LIBRARY
		TY(C) 109		TY CSE A/B/C CPM108A/108B/109		MDM- LOS A1/A2/A3/A4/A5/A6/DBMS-C2 SAJ/DRD/VVJ/GRT/SG/SG/PSD 402		TGS	LIBRARY
		Btech Final(A)508/ 524/525		MAJOR PROJECT -II		MAJOR PROJECT -II		MAJOR PROJECT -II	
		Btech Final(B)508/ 524/525		CP / B5/ RAM / 507A		CP / B1/ RAM / 507A		MAJOR PROJECT -II	

RECESS

Mrs.S.B.Bangar
T.T. Coordinator

Dr.S.L.Kasar
HCSED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

Class wise Time Table

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:BTECH A Lect. Hall No.- 508,524,525- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 18/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		Honor EBIC DRD 508	R	OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520	R	OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520	R	MAJOR PROJECT -II	
TUESDAY		Honor EBIC DRD 508	E	OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520	E	OE-V E-COM A/B SRC/DRL 520/508	PEC-III DA-A /DA-B/CV DRD/BSA/RAM 524/508/520	E	BA/CP A2/A5 ARK/BBG 502C/512	
WEDNESDAY		Honor EBIC DRD 508	C	OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520	C	OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520	C	BA/CP A3/A1 SRV/BBG 502C/512	
THURSDAY		Honor EBIC DRD 508	E	PEC-III DA-A /DA-B/CV DRD/BSA/RAM 524/508/520	PEC-II SR-A /SR-B/ IOT SBB/AES/BSS 508/524/520	E	BA/CP A4/A2 DRD/BBG 502C/512		E	BA/CP A1/A4 DRL/BBG 502C/512	
FRIDAY			S	BTECH CSE A/B CPM 108A/108 B		S	BA/CP A5/A3 DRD/BBG 502C/512		S	PEC-III DA-A /DA-B/CV DRD/BSA/RAM 524/508/520	
SATURDAY			S	MAJOR PROJECT -II		S	MAJOR PROJECT -II		S	MAJOR PROJECT -II	

Room No	Name of Lab
502C-	Computer Programming lab -II
512	Computer Programming Lab – III

Course Name
PE-II :SR-Software Reliability,IOT:Internet of Things
PE-III-DA: Data Analytics,CV:Computer Vision
PE-IV-SC:Soft Computing,BCT:Block Chain Technology
OE-IV-DF:Digital Forensics
OE-V-E-Commerce
H/M EBIC:Economic Billing in Cloud Computing
BA:Business Analytics,CP:Competitive Programming

Course Teacher		
DRD : Mrs. D. R. Deshmukh (Class Coordinator)		
SLK-Dr.S.L.Kasar	DRL-D.R.Lahane	
SRC-Dr.S.R.Chaudhary	BBG-B.B.Gurav	
BSA-Dr.B.S.Ahirwadkar	SBB-S.B.Bangar	
BSS-Dr.B.S.Sonwane	SRV-S.R.Vibhute	
RAM-Dr.R.A.Mangrule	VVJ-V.V.Jadhav	
AES- A.E.Shevale	GRT-G.R.Thakur	
RAA-R.A.Ahire		

Mrs.S.B.Bangar
T.T. Coordinator

Dr.S.L.Kasar
HCSED

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Central T. T. Coordinator

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G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 11: Time Table: Class

Computer Science and Engineering Department

CLASS:BTECH B Lect. Hall No.- 508,524,525- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 18/8/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		Honor EBIC DRD 508	R	OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520	R	OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520	R	MAJOR PROJECT -II	
TUESDAY		Honor EBIC DRD 508	E	OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520	E	OE-V E-COM A/B SRC/DRL 520/508	PEC-III DA-A /DA-B/CV DRD/BSA/RAM 524/508/520	E	BA/B2/SAS/502B	
WEDNESDAY		Honor EBIC DRD 508	C	OE-IV DF A/B/C VVJ/GRT/RAA 508/520/524	PEC-IV SC-A /SC-B/ BCT SLK/BBG/SRV 508/524/520	C	OE-V E-COM A/B SRC/DRL 520/508	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520	C	BA/B3/SAS/502B	
THURSDAY		Honor EBIC DRD 508	E	PEC-III DA-A /DA-B/CV DRD/BSA/RAM 524/508/520	PEC-II SR- A/SR-B/ IOT SBB/AES/BSS 508/524/520	E	BA/CP B4/B2 GRT/RAM 502B/507A		E	BA/CP B1/B4 SAS/RAM 502B/513B	
FRIDAY			S	BTECH CSE A/B CPM 108A/108 B		S	BA/CP B5/B3 GRT/RAM 502B/507A		S	PEC-III DA-A /DA-B/CV DRD/BSA/RAM 524/508/520	
SATURDAY			S	CP / B5/ RAM / 507A		S	CP / B1/ RAM / 507A		S	MAJOR PROJECT -II	

Room No	Name of Lab	Course Name	Course Teacher	
502B	Computer Programmimg lab -I	PE-II :SR-Software Reliability,IOT:Internet of Things	GRT : Mr.G.R.Thakur(Class Coordinator)	
507A	Computer Software Lab	PE-III-DA: Data Analytics,CV:Computer Visiòn	SLK-Dr.S.L.Kasar	DRL-D.R.Lahane
		PE-IV-SC:Soft Computing,BCT:Block Chain Technology	SRC-Dr.S.R.Chaudhary	BBG-B.B.Gurav
		OE-IV-DF:Digital Forensics	BSA-Dr.B.S.Ahirwadkar	SBB-S.B.Bangar
		OE-V-E-Commerce	BSS-Dr.B.S.Sonwane	SRV-S.R.Vibhute
		H/M EBIC:Economic Billing in Cloud Computing	RAM-Dr.R.A.Mangrule	VVJ-V.V.Jadhav
		BA:Business Analytics,CP:Competitive Programming	AES-A.E.Shinde	GRT-G.R.Thakur
			R[illegible]	DRD:D.R.Deshmukh

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:SY A Lect. Hall No.- 517- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 18/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	R	DM&LA URB	UHV AAM		DS PMA	OE-I PECSR	R	MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
TUESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	E	UHV PR AAM		E	DM&LA URB	OE-I PECSR	E	DS/DECA A1/A4 PMA/SRV 402/402	
WEDNESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	C	EEM JMK	DS PMA	C	DECA SRV	DM&LA URB	C	DS/DECA A2/A3 PMA/VVJ 402/402	
THURSDAY			E	DS PMA	DECA SRV	E	DS/DECA A3/A2 PMA/VVJ 402/402		E	CEP	
FRIDAY			S	EEM JMK	DECA SRV	S	DS/DECA A4/A1 PMA/VVJ 402/402		S	CEP	
SATURDAY			S	TGS		S	LIBRARY		S	LIBRARY	

Room No	Name of Lab	Course Name	Course Teacher	
402-	Computer Centre Lab	DM & LA:Discrete Matematcis & Linear Algebra	PMA:Ms.P.M.Alone(Class Coordinator)	
		DS:Data Structures	VVJ:V.V.Jadhav	URB:Dr.U.R.Borsarkar
		DECA:Digital Electronics & Computer Architecture	SRV-S.R.Vibhute	RAM-Dr.R.A.Mangrule
		EEM:Engineering Economics & Management	RAA-R.A.Auti	AMP:A.M.Pachlore
		UHV:Universal Human Values	ARK:A.R.Katkar	JMK:Dr.J.M.Kshirsagar
		CEP:Community Engagement Project		AAM:Dr.A.A.Mohanpurkar
		OEI-:Open Elctive-I		
		H/M CCF:Cloud Computing Foundation,CRL:Cyber Related Laws		

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:SY B **Lect. Hall No.- 518- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 18/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	R	UHV VC	DECA DRL		DM&LA URB	OE-I PECSR	R	MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
TUESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	E	EEM NMS	DM&LA URB	E	DS BBG	OE-I PECSR	E	DS/DECA B1/B4 RAA/DRL 402/402	
WEDNESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	C	DM&LA URB	DECA DRL	C	EEM NMS	DS BBG	C	DS/DECA B2/B3 RAA/BPC 402/402	
THURSDAY			E	DECA DRL	DS BBG	E	DS/DECA B3/B2 AMP/DRL 402/402		E	CEP	
FRIDAY			S	UHV PR VC		S	DS/DECA B4/B1 AMP/DRL 402/402		S	CEP	
SATURDAY			S	TGS		S	LIBRARY		S	LIBRARY	

Room No	Name of Lab
402	Computer Centre Lab

Course Name	Course Teacher	
DM & LA:Discrete Matematcis & Linear Algebra	AMP:Ms.A.M.Pachlore(Class Coordinator)	
DS:Data Structures	BBG:B.B.Gurav	URB:Dr.U.R.Borsarkar
DECA:Digital Electronics & Computer Architecture	DRL:D.R.Lahane	VC:Vinay Chidri
EEM:Engineering Economics & Management	NMS:N.M.Sakhare	BPC:B.P.Choudhary
UHV:Universal Human Values	RAA-R.A.Auti	RAM-Dr.R.A.Mangrule
CEP:Community Engagement Project	ARK:A.R.Katkar	
OEI-:Open Elctive-I	SRV-S.R.Vibhute	

Mrs.S.B.Bangar **T.T. Coordinator** | Dr.S.L.Kasar **HCSED** | Prof. M. R. Vargantwar **Central T. T. Coordinator** | Dr.Sayyad Ajij D. **Dean (Academics)** | Dr. N. G. Patil **Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:SY C **Lect. Hall No.- 519- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 18/8/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	R	EEM PSK	DECA BPC		DS SHZ	OE-I PECSR	R	MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
TUESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	E	EEM PSK	DECA BPC	E	DS SHZ	OE-I PECSR	E	DM&LA URB	LIBRARY
WEDNESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	C	DS / DECA C2/C3 SHZ /AMP 402/402		C	DS SHZ	DECA BPC	C	UHV VC	
THURSDAY			E	UHV VC	DM&LA URB	E	DS/DECA C3/C2 RAA/SRV 402/402		E	DS/DECA C1/C4 SHZ/AMP 507A/511B	
FRIDAY			S	TGS	DM&LA URB	S	DS/DECA C4/C1 RAA/SRV 402/402		S	CEP	
SATURDAY			S	CEP		S	LIBRARY		S	LIBRARY	

Room No	Name of Lab
402	Computer Centre Lab
507A	Computer Software Lab
511B	Computer Network Lab

Course Name	Course Teacher	
DM & LA:Discrete Matematcis & Linear Algebra	SHZ:Mrs.S.H.Zile(Class Coordinator)	
DS:Data Sttuctures	BPC:B.P.Choudhary	URB:Dr.U.R.Borsarkar
DECA:Digital Electronics & Computer Architecture	SRV-S.R.Vibhute	VC:Vinay Chidri
EEM:Engineering Economics & Management	PSK:P.S.Kulkarni	AMP:A.M.Pachlore
UHV:Universal Human Values	RAA-R.A.Auti	RAM-Dr.R.A.Mangrule
CEP:Community Engagement Project	ARK:A.R.Katkar	
OEI-:Open Elctive-I		

Mrs.S.B.Bangar **T.T. Coordinator** | Dr.S.L.Kasar **HCSED** | Prof. M. R. Vargantwar **Central T. T. Coordinator** | Dr.Sayyad Ajij D. **Dean (Academics)** | Dr. N. G. Patil **Director**

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:SY D **Lect. Hall No.- 525- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 18/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	R	TGS	UHV SVV		DECA VVJ	OE-I PECSR	R	MDM-CA ARK/RAA 108A/108B	MDM-CA ARK/RAA 108A/108B
TUESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	E	DS/DFCA D2/D3 VBS/DRL 402/402		E	EEM PTB	OE-I PECSR	E	DECA VVJ	LIBRARY
WEDNESDAY		H/M CCF PSD 108A Double Minor CRL RAM 518	C	EEM PTB	DS VBS	C	UHV PR SVV		C	DM&LA URB	LIBRARY
THURSDAY			E	DS/DECA D3/D2 VBS/BPC 402/402		E	DS VBS	DM&LA URB	E	DECA VVJ	LIBRARY
FRIDAY			S	DS/DECA D4/D1 VBS/BPC 402/402		S	DM&LA URB	DS VBS	S	DS/DECA D1/D4 VBS/BPC 402/402	
SATURDAY			S	CEP		S	CEP		S	LIBRARY	

Room No	Name of Lab
402	Computer Centre Lab

Course Name	Course Teacher		
DM & LA:Discrete Matematcis & Linear Algebra	VBS:Ms.V.B.Shinde(Class Coordinator)		
DS:Data Structures	BPC:B.P.Choudhary	URB:Dr.U.R.Borsarkar	
DECA:Digital Electronics & Computer Architecture	VVJ:V.V.Jadhav	SVV:S.V.Verma	
EEM:Engineering Economics & Management	PTB:P.T.Borlepawar	DRL:D.R.Lahane	
UHV:Universal Human Values	RAA-R.A.Auti	RAM-Dr R.A.Mangrule	
CEP:Community Engagement Project	ARK:A.R.Katkar	AMP:A.M.Pachlore	
OEI:-Open Elctive-I			

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:TY A **Lect. Hall No.- 108A- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 18/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		Honor CI & S AMP 519 Double Minor GRT 520	R	DBMS/CN/DAA A1/A3/A5 AMP/VBS/SAJ 511B/513A/507A		R	DAA SAJ	CN VBS	R	DBMS/CN/DAA A2/A1/A4 DRL/SBB/SAJ 511B/513A/507A	
TUESDAY		Honor CI & S AMP 519 Double Minor GRT 520	E	DBMS/CN/DAA A3/A4/A2 AMP/SBB/ARK 511B/513A/507A		E	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	CN VBS	E	MDM- LOS A/B GRT/SAJ 108A/108B	MDM- LOS A/B GRT/SAJ 108A/108B
WEDNESDAY		Honor CI & S AMP 519 Double Minor GRT 520	C	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	OE-III	C	CN VBS	DAA SAJ	C	DBMS SRC	MDM- LOS A/B GRT/SAJ 108A/108B
THURSDAY			E	DBMS SRC	OE-III	E	DAA SAJ	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	E	PR MDM- LOS B1/B2/B3/B4 SAJ/ARK/GRT/RAA 402	
FRIDAY			S	DBMS/CN/DAA A4/A5/A3 AMP/SBB/SAJ 511B/513A/507A		S	DBMS SRC	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	S	DBMS/CN/DAA A5/A2/A1 PMA/SBB/AMP 511B/513A/507A	
SATURDAY			S	TY CSE A/B/C CPM108A/108B/109		S	PR MDM- LOS A1/A2/A3/A4/A5/A6/ SAJ/DRD/VVJ/GRT/SG/SG 402		S	TGS	

Room No	Name of Lab
511B	Computer Network Lab
513A	Computer Design Lab
507A	Computer Software Lab

Course Name	Course Teacher		
DBMS:Database Management System	SAJ:Mrs.S.A.Jaipurkar(Class Coordinator)		
CN:Computer Networks	SLK-Dr.S.L.Kasar	BPC:B.P.Choudhary	PMA:P.M.Alone
DAA:Design & Analysis of Algorithms	SRC:Dr.S.R.Choudhary	AMP:A.M.Pachlore	SAJ:S.A.Jaipurkar
MDM-LOS:Linux Operating System	SBB-S.B.Bangar	DRL:D.R.Lahane	PSD:Dr.P.S.Deshpande
PEC-DIP:Digital Image Processing/DWV:Data Wrangling & Visualization /WN:Wireless Networks	SAS:S.A.Sanap	SRV-S.R.Vibhute	
OEIII:-Open Elctive-III	ARK:A.R.Katkar	VBS:V.B.Shinde	
H/M CI & S:Cloud Infrastructure & Services			

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:TY B **Lect. Hall No.- 108B- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 18/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		Honor CI & S PSD 519 Double Minor GRT 520	R	DBMS/CN/DAA B1/B3/B5 SAS/AES/LNJ 511A/514/502B		R	DAA LNJ	DBMS AAM	R	DBMS/CN/DAA B2/B1/B4 AAM/AES/SRV 511A/514/502B	
TUESDAY		Honor CI & S PSD 519 Double Minor GRT 520	E	DBMS/CN/DAA B3/B4/B2 SAS/AES/LNJ 511A/514/502B		E	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	CN AES	E	MDM- LOS A/B GRT/SAJ 108A/108B	MDM- LOS A/B GRT/SAJ 108A/108B
WEDNESDAY		Honor CI & S PSD 519 Double Minor GRT 520	C	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	OE-III	C	DBMS AAM	DAA LNJ	C	CN AES	MDM- LOS A/B GRT/SAJ 108A/108B
THURSDAY			E	DAA LNJ	OE-III	E	CN AES	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	E	PR MDM- LOS B1/B2/B3/B4 SAJ/ARK/GRT/RAA 402	
FRIDAY			S	DBMS/CN/DAA B4/B5/B3 AAM/AES/LNJ 511A/514/502B		S	DBMS AAM	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	S	DBMS/CN/DAA B5/B2/B1 AAM/AES/SRV 511A/514/502B	
SATURDAY			S	TY CSE A/B/C CPM108A/108B/109		S	PR MDM- LOS A1/A2/A3/A4/A5/A6/ SAJ/DRD/VVJ/GRT/SG/SG 402		S	TGS	

Room No	Name of Lab
511A	Linux lab
514	computer programmimg lab
502B	Computer Programmimg lab

Course Name	Course Teacher	
DBMS:Database Management System	AES:Ms.A.E.Shewale(Class Coordinator)	
CN:Computer Networks	SLK-Dr.S.L.Kasar	BPC:B.P.Choudhary
DAA:Design & Analysis of Algorithms	SRV-S.R.Vibhute	SAJ:S.A.Jaipurkar
MDM-LOS:Linux Operating System	SBB-S.B.Bangar	DRL:D.R.Lahane
PEC-DIP:Digital Image Processing/DWV:Data Wrangling & Visualization /WN:Wireless Networks	SAS:S.A.Sanap	AAM:Dr.A.A.Mohanpurkar
OEIII-:Open Elctive-III	LNJ:L.N.Jadhav	PSD:Dr.P.S.Deshpande
H/M CI & S:Cloud Infrastructure & Services		

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's Format TT Time Table Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

CLASS:TY C **Lect. Hall No.- 109- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 18/08/2025**

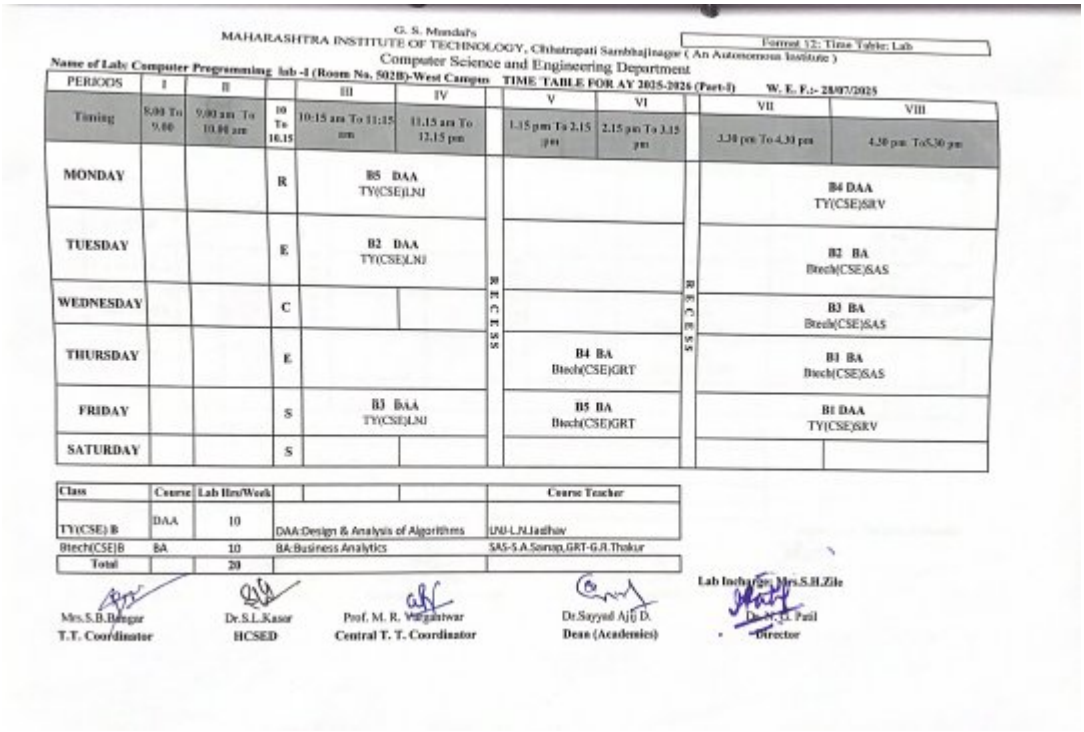
PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 pm		1.15 pm To 2.15 pm	2.15 pm To 3.15 pm		3.30 pm To 4.30 pm	4.30 pm To 5.30 pm
MONDAY		Honor CI & S PSD 519 Double Minor GRT 520	R	DBMS/CN/DAA C1/C3/C5 PSD/SHZ/ ARK 402		R	DAA BSA	DBMS PSD	R	CN/DAA C1/C4 SHZ/PMA 402	
TUESDAY		Honor CI & S PSD 519 Double Minor GRT 520	E	DBMS/DAA/CN C3/C2/C4 PSD/PMA/SHZ 402		E	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	CN ARK	E	MDM- LOS A/B GRT/SAJ 108A/108B	MDM- LOS A/B GRT/SAJ 108A/108B
WEDNESDAY		Honor CI & S PSD 519 Double Minor GRT 520	C	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	OE-III	C	DBMS PSD	DAA BSA	C	CN ARK	MDM- LOS A/B GRT/SAJ 108A/108B
THURSDAY			E	DBMS PSD	OE-III	E	DAA BSA	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	E	MDM- LOS B1/B2/B3/B4/ DBMS-C2 SAJ/ARK/GRT/RAA/ PSD 402	
FRIDAY			S	DBMS/CN/DAA C4/C5/C3 DRD/SHZ/ARK 402		S	CN ARK	PEC-DIP/DWV/WN BPC/SAS/SBB 108B/109/108A	S	DBMS/CN/DAA C5/C2/C1 RAA/SHZ/ARK 402	
SATURDAY			S	TY CSE A/B/C CPM108A/108B/109		S	MDM- LOS A1/A2/A3/A4/A5/A6/ SAJ/DRD/VVJ/GRT/SG/SG 402		S	TGS	

Room No	Name of Lab
402	Computer Centre Lab

Course Name	Course Teacher		
DBMS:Database Management System	RAA:R.A.Auti(Class Coordinator)		
CN:Computer Networks	SLK-Dr.S.L.Kasar	BPC:B.P.Choudhary	DRD:D.R.Deshmukh
DAA:Design & Analysis of Algorithms	BSA-Dr.B.S.Ahirwadkar	PMA:P.M.Alone	SHZ:S.H.Zile
MDM-LOS:Linux Operating System	SBB-S.B.Bangar	DRL:D.R.Lahane	PSD:Dr.P.S.Deshpande
PEC-DIP:Digital Image Processing/DWV:Data Wrangling & Visualization /WN:Wireless Networks	SAS:S.A.Sanap	SRV-S.R.Vibhute	
OEIII-:Open Elctive-III	ARK:A.R.Katkar	SAJ:S.A.Jaipurkar	
H/M CI & S:Cloud Infrastructure & Services			

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Lab Time Table



G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Computer Science and Engineering Department

Format 12: Time Table: Lab

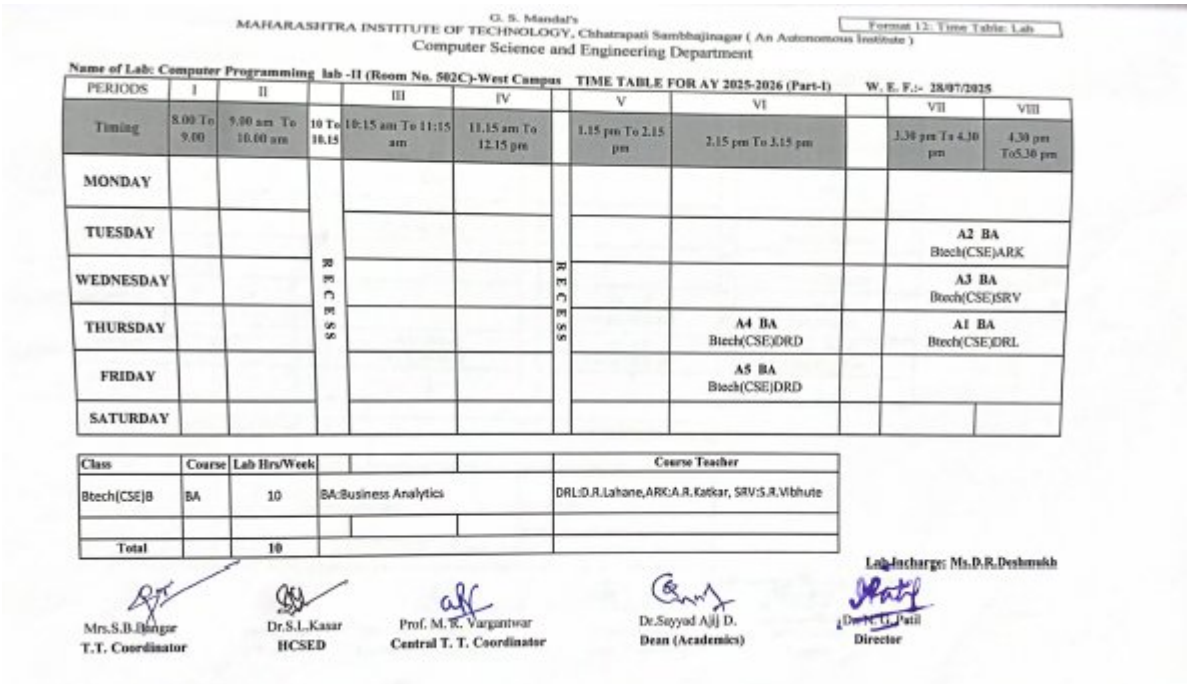
Name of Lab: Computer Programming lab -I (Room No. 502B)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	B5 DAA TY(CSE)LNJ						B4 DAA TY(CSE)SRV	
TUESDAY			E	B2 DAA TY(CSE)LNJ						B2 BA Btech(CSE)SAS	
WEDNESDAY			C			RECESS			RECESS	B3 BA Btech(CSE)SAS	
THURSDAY			E				B4 BA Btech(CSE)GRT			B1 BA Btech(CSE)SAS	
FRIDAY			S	B3 BAA TY(CSE)LNJ			B5 BA Btech(CSE)GRT			B1 DAA TY(CSE)SRV	
SATURDAY			S								

Class	Course	Lab Hrs/Week		Course Teacher
TY(CSE) B	DAA	10	DAA:Design & Analysis of Algorithms	LNJ-L.N.Jadhav
Btech(CSE)B	BA	10	BA:Business Analytics	SAS-S.A.Sarap,GRT-G.R.Thakur
Total		20		

Lab Incharge: Mrs.S.H.Zile

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr.N.U.Patil, Director



G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Computer Science and Engineering Department

Format 12: Time Table: Lab

Name of Lab: Computer Programming lab -II (Room No. 502C)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY											
TUESDAY										A2 BA Btech(CSE)ARK	
WEDNESDAY			RECESS			RECESS				A3 BA Btech(CSE)SRV	
THURSDAY								A4 BA Btech(CSE)DRD		A1 BA Btech(CSE)DRL	
FRIDAY								A5 BA Btech(CSE)DRD			
SATURDAY											

Class	Course	Lab Hrs/Week		Course Teacher
Btech(CSE)B	BA	10	BA:Business Analytics	DRL:D.R.Lahane,ARK:A.R.Katkar, SRV:S.R.Vibhute
Total		10		

Lab Incharge: Ms.D.R.Deshmukh

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr.N.U.Patil, Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 12: Time Table: Lab

Computer Science and Engineering Department

Name of Lab: Computer Software Lab (Room No. 507A)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	A5 DAA TY(CSE)SAJ						A4 DAA TY(CSE)SAJ	
TUESDAY			E	A2 DAA TY(CSE)ARK						B5 CP Btech(CSE)RAM	
WEDNESDAY			C							B1 CP Btech(CSE)RAM	
THURSDAY			E				B2 CP Btech(CSE)RAM			C1 DS SY(CSE)SHZ	
FRIDAY			S	A3 DAA TY(CSE)SAJ			B3 CP Btech(CSE)RAM			A1 DAA TY(CSE)AMP	
SATURDAY			S								

Class	Course	Lab Hrs/Week		Course Teacher
TY(CSE)A	DAA	10	DAA:Design Anlysisband Algorithms	SAJ-S.A.Jaipurkar,SRV:S.R.Vibhute
SY(CSE)C	DS	2	DS-Data Structures	SHZ-S.H.Zile
Btech(CSE)B	CP	8	CP-Competitive Programming	RAM-R.A.Mangrulo
Total		20		

Lab Incharge: Mrs. S.A. Jaipurkar

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr.N. G.Patil, Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 12: Time Table: Lab

Computer Science and Engineering Department

Name of Lab: Linux lab(Room No. 511A)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 028/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	B1 DBMS TY(CSE)SAS						B2 DBMS TY(CSE)AAM	
TUESDAY			E	B3 DBMS TY(CSE)SAS							
WEDNESDAY			C								
THURSDAY			E								
FRIDAY			S	B4 DBMS TY(CSE)AAM						B5 DBMS TY(CSE)AAM	
SATURDAY			S								

Class	Course	Lab Hrs/Week		Course Teacher
TY(CSE) B	DBMS	10	DBMS:Database Management System	AAM-Dr.A.A.Mohanpurkar,SAS-S.A.Sanap
Total		10		

Lab Incharge: Ms.B.P.Chudhari

Mrs.S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G.Patil, Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format \2: Time Table: Lab

Computer Science and Engineering Department

Name of Lab: Computer Network Lab(Room No. 511B)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I)

W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI	VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	A1 DBMS TY(CSE)AMP					A2 DBMS TY(CSE)DRL	
TUESDAY			E	A3 DBMS TY(CSE)AMP						
WEDNESDAY			C							
THURSDAY			E						C4 DECA SY(CSE)AMP	
FRIDAY			S	A4 DBMS TY(CSE)AMP					A5 DBMS TY(CSE)PMA	
SATURDAY			S							

Class	Course	Lab Hrs/Week		Course Teacher
TY(CSE) B	DBMS	10	DBMS:Database Management System	AMP-A.M.Pachlore,DRL-D.R.Lahane
SY(CSE)C	DECA	2	DECA:Digital Electronics & Computer Architecture	DRL-D.R.Lahane
Total		12		

Lab Incharge: Ms.Pooja Alone

Mrs.S.B.Bangar
T.T. Coordinator

Dr.S.L.Kasar
HCSED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. U. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format \2: Time Table: Lab

Computer Science and Engineering Department

Name of Lab: COMPUTER PROGRAMMING LAB III (Room No. 512)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I)

W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV	V	VI	VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R						
TUESDAY			E					A5 CP Btech(CSE)BBG	
WEDNESDAY			C					A1 CP Btech(CSE)BBG	
THURSDAY			E			A2 CP Btech(CSE)BBG		A4 CP Btech(CSE)BBG	
FRIDAY			S			A3 CP Btech(CSE)BBG			
SATURDAY			S						

Class	Course	Lab Hrs/Week		Course Teacher
Btech(CSE)A	CP	10	CP-Competitive Programming	BBG-B.B.Gurav
Total		10		

Lab Incharge: Ms.B.B.Gurav

Mrs.S.B.Bangar
T.T. Coordinator

Dr.S.L.Kasar
HCSED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. U. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

Name of Lab: Computer Design Lab(Room No. 513A)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	A3 CN TY(CSE)VBS						A1 CN TY(CSE)SBB	
TUESDAY			E	A4 CN TY(CSE)SBB		RECESS					
WEDNESDAY			C								
THURSDAY			E								
FRIDAY			S	A5 CN TY(CSE)SBB						A2 CN TY(CSE)SBB	
SATURDAY			S								

Class	Course	Lab Hrs/Week		Course Teacher
TY(CSE)A	CN	10	CN-Computer Network	SBB-S.B.Bangar,VBS-V.B.Shinde
Total		10		

Lab Incharge:Ms.S.B.Bangar

Mrs.S.B.Bangar
T.T. Coordinator

Dr.S.L.Kasar
HCSED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

Name of Lab: computer programming lab(Room No. 514)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	B3 CN TY(CSE)AES						B1 CN TY(CSE)AES	
TUESDAY			E	B4 CN TY(CSE)AES							
WEDNESDAY			C								
THURSDAY			E								
FRIDAY			S	B5 CN TY(CSE)AES						B2 CN TY(CSE)AES	
SATURDAY			S								

Class	Course	Lab Hrs/Week		Course Teacher
SY(CSE) C	OOPJ	2	OOPJ-Object Oriented Programming in Java	SAS-S.A.Sanap
TY(CSE) B	CC	10	Cloud Computing	AES-A.E.Shewale
Total		12		

Lab Incharge:Ms.A.E.Shewale

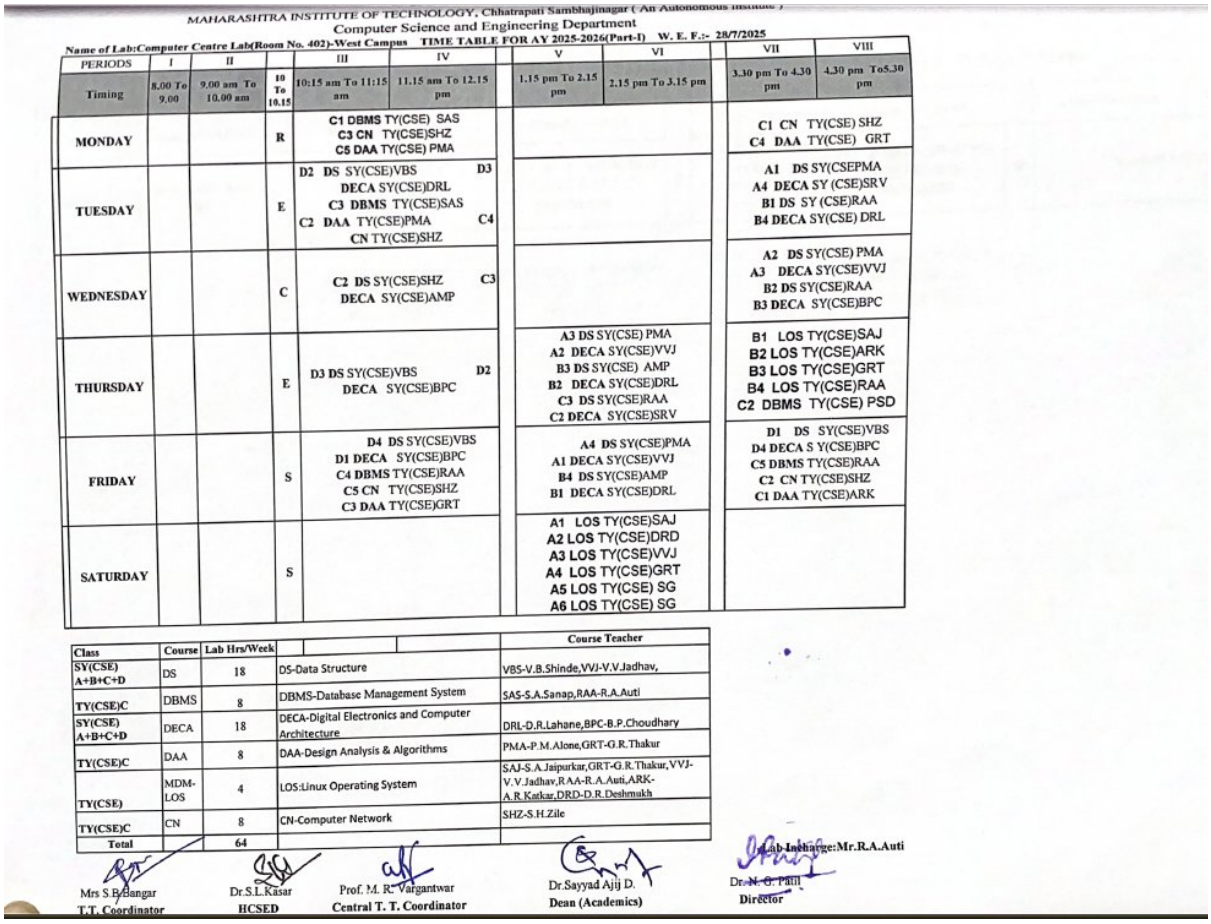
Mrs.S.B.Bangar
T.T. Coordinator

Dr.S.L.Kasar
HCSED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director



MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Computer Science and Engineering Department

Name of Lab:Computer Centre Lab(Room No. 402)-West Campus TIME TABLE FOR AY 2025-2026(Part-I) W. E. F.:- 28/7/2025

PERIODS	I	II		III	IV	V	VI	VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	C1 DBMS TY(CSE) SAS C3 CN TY(CSE)SHZ C5 DAA TY(CSE) PMA				C1 CN TY(CSE) SHZ C4 DAA TY(CSE) GRT	
TUESDAY			E	D2 DS SY(CSE)VBS D3 DECA SY(CSE)DRL C3 DBMS TY(CSE)SAS C2 DAA TY(CSE)PMA C4 CN TY(CSE)SHZ				A1 DS SY(CSEPMA A4 DECA SY (CSE)SRV B1 DS SY (CSE)RAA B4 DECA SY(CSE) DRL	
WEDNESDAY			C	C2 DS SY(CSE)SHZ C3 DECA SY(CSE)AMP				A2 DS SY(CSE) PMA A3 DECA SY(CSE)VVJ B2 DS SY(CSE)RAA B3 DECA SY(CSE)BPC	
THURSDAY			E	D3 DS SY(CSE)VBS D2 DECA SY(CSE)BPC		A3 DS SY(CSE) PMA A2 DECA SY(CSE)VVJ B3 DS SY(CSE) AMP B2 DECA SY(CSE)DRL C3 DS SY(CSE)RAA C2 DECA SY(CSE)SRV		B1 LOS TY(CSE)SAJ B2 LOS TY(CSE)ARK B3 LOS TY(CSE)GRT B4 LOS TY(CSE)RAA C2 DBMS TY(CSE) PSD	
FRIDAY			S	D4 DS SY(CSE)VBS D1 DECA SY(CSE)BPC C4 DBMS TY(CSE)RAA C5 CN TY(CSE)SHZ C3 DAA TY(CSE)GRT		A4 DS SY(CSE)PMA A1 DECA SY(CSE)VVJ B4 DS SY(CSE)AMP B1 DECA SY(CSE)DRL		D1 DS SY(CSE)VBS D4 DECA S Y(CSE)BPC C5 DBMS TY(CSE)RAA C2 CN TY(CSE)SHZ C1 DAA TY(CSE)ARK	
SATURDAY			S			A1 LOS TY(CSE)SAJ A2 LOS TY(CSE)DRD A3 LOS TY(CSE)VVJ A4 LOS TY(CSE)GRT A5 LOS TY(CSE) SG A6 LOS TY(CSE) SG			

Class	Course	Lab Hrs/Week		Course Teacher
SY(CSE) A+B+C+D	DS	18	DS-Data Structure	VBS-V.B.Shinde,VVJ-V.V.Jadhav,
TY(CSE)C	DBMS	8	DBMS-Database Management System	SAS-S.A.Sanap,RAA-R.A.Auti
SY(CSE) A+B+C+D	DECA	18	DECA-Digital Electronics and Computer Architecture	DRL-D.R.Lahane,BPC-B.P.Choudhary
TY(CSE)C	DAA	8	DAA-Design Analysis & Algorithms	PMA-P.M.Alone,GRT-G.R.Thakur
TY(CSE)	MDM-LOS	4	LOS:Linux Operating System	SAJ-S.A.Jaipurkar,GRT-G.R.Thakur,VVJ-V.V.Jadhav,RAA-R.A.Auti,ARK-A.R.Katkar,DRD-D.R.Deshmukh
TY(CSE)C	CN	8	CN-Computer Network	SHZ-S.H.Zile
Total		64		

Lab Incharge:Mr.R.A.Auti

Mrs S.B.Bangar, T.T. Coordinator | Dr.S.L.Kasar, HCSED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Basic Science and Humanities Department

G. S. Mandal's

Maharashtra Institute of Technology, Chhatrapati Sambhajinagar

Autonomous Institute permanently affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

Department of Basic Sciences And Humanities

Load Distribution for Academic Year 2025-26 Part-I **Date:06/09/2025**

Sr.No.	Name of Faculty	Course Name	Allotted Division	TH	PR	Total
1	Dr.Amit C. Dabhole	Engineering Mathematics-I	FY-A, FY-T, FY-U	9	0	11
		Co-Curricular Club (Every Day Math Club)	FY	2	0	
2	Mr.Sandip G.Hiwale	Engineering Mathematics-I	FY-F, FY-O, FY-P, FY-V	12	0	14
		Exa-Curricular Club (Sports Club)	FY	2	0	
3	Mr.Jitendra R. Gaikwad	Engineering Mathematics-I	FY-G, FY-H, FY-I, FY-S	12	0	14
		Exa-Curricular Club (Sports Club)	FY	2	0	
4	Ms. Neeta N. Gadekar	Engineering Mathematics-I	FY-B, FY-C, FY-K, FY-L	12	0	14
		Exa-Curricular Club -Arts in Me Club	FY	2	0	
5	Ms.Sonali V. Wable	Engineering Mathematics-I	FY-D, FY-E, FY-M, FY-N	12	0	14
		Co-Curricular Club (Every Day Math Club)	FY	2	0	
6	Mr.Shafeek S.Sayyad	Engineering Mathematics-I	FY-J, FY-Q, FY-R	9	0	11
		Extra-Curricular Club (Photography club)	FY	2	0	
7	Dr. Poonam S.Bora	Engineering Mathematics-III	SY MED,SYECE	12	0	12
8	Mr.Zameer H. Shaikh	Engineering Mathematics-III	SY-PPE,SYETC, SY Mechatronics	9	0	11
		EI	SY	2	0	
9	Dr. Uttara R. Borsarkar	Engineering Mathematics-III	SY CSE	12	0	14
		Arts in Me	FY	2	0	
10	Ms. Shital R Pohare	Engineering Mathematics-III	SYEED,SY CED	12	0	14
		Co-Curricular Club (Every Day Math Club)	FY	2	0	
11	Mr.Atul G. Raut	Engineering Mathematics-III	SYAIDS,SYCSD,	12	0	14
		Extra-Curricular Club (Sport Club)	FY	2	0	
12	Dr. Bhagwan G.Toksha	Engineering Physics	FY-G (Th), G2, G3, FY-H (TH), H2, I1	4	8	16
		Co-Curricular Club (Everyday Science Club)	FY	2	0	
		Introduction to Sociology	SY	2	0	

Sr.No.	Name of Faculty	Course Name	Allotted Division	TH	PR	Total
13	Mr. Pankaj D.Ghodke	Engineering Physics	FY-I (Th) I2,I3, FY-J, H3	4	12	20
		Introduction to Sociology	SY	2	0	
		Extra-Curricular Club (Photography club)	FY	2	0	
14	Dr. Smita P. More	Engineering Physics	FY-A, FY-B,G1	4	14	20
		Co-Curricular Club (Everyday Science Club)	FY	2	0	
15	Dr. Madhuri M. Patil	Engineering Physics	FY-C, FY-D	4	12	21
		Universal Human Values	SY	1	2	
		NSS	FY	2	0	
16	Dr. Arti D. Rushi	Engineering Physics	FY-E, FY-F, H1	4	14	20
		Co-Curricular Club (Everyday Science Club)	FY	2	0	
17	Dr.Leena V.Uttarwar	Engineering Chemistry	FY-M,M1,FY-N	4	8	17
		Co-Curricular Club (Quiz Time club)	FY	2	0	
		Universal Human Values	SY	1	2	
18	Ms.Rashmi A Suryawanshi	Engineering Chemistry	FY-K, FY-L	4	12	18
		Co-Curricular Club -My Planet-Enviroment Matters club	FY	2	0	
19	Ms. Archana P.Parnerkar	Engineering Chemistry	FY-O, FY-P,M2	4	14	18
20	Mr.Abhijit C. Gurav	Engineering Chemistry	FY-T, FY-U (TH),U1,U3,V2	4	12	18
		Extra-Curricular Club (Photography club)	FY	2	0	
21	Ms.Jayshri D.Shastri	Engineering Chemistry	FY-Q, FY-R,M3	4	14	18
22	Dr. Arjun V. Nakhate	Engineering Chemistry	FY-S, FY-V(TH),V1,V3,U2	4	12	18
		Co-Curricular Club -My Planet-Enviroment Matters club	FY	2	0	
23	Dr.Seshirekha R Maknikar	Communication Skills	FY-U, FY-A, FY-O, FY-P, FY-F (Th)	5	8	15
		Extra-Curricular Club-News Channel Club	FY	2	0	
24	Ms. Nilima M. Ambad	Communication Skills	FY-H, FY-B, FY-I, FY-S, FY-J(Th)	5	8	15
		Co-Curricular Club-Debate and Public Speaking club	FY	2	0	
25	Mr.Avinash S. Sarkate	Communication Skills	FY-C, FY-G, FY-N, FY-F(Pr), FY-J (Pr)	3	10	15
		Extra-Curricular Club-Literature Club	FY	2	0	

Sr.No.	Name of Faculty	Course Name	Allotted Division	TH	PR	Total
26	Dr.Vishakha S.Nanir	Communication Skills	FY-V, FY-D, FY-M, FY-Q, FY-K (Th)	5	8	15
		Co-Curricular Club-Debate and Public Speaking club	FY	2	0	
27	Dr. Kirti P. Sangole	Communication Skills	FY-T, FY-E, FY-L, FY-R, FY-K (Pr)	4	10	16
		Extra-Curricular Club-Speak up Club	FY	2	0	
28	Ms. M.M. Ganeshwade	Principles of Programming Language	FY-K, FY-L	6	12	20
		Co-Curricular Club-Coding club	FY	2	0	
29	Dr.Rahul.B.Mapari	Principles of Programming Language	FY-A, FY-B,FY-F	9	NA	9
30	Dr.Prashant L.Chintal	Principles of Programming Language	FY-C(TH)	3	0	3
31	Ms.Pooja Kejbhat	Principles of Programming Language	FY-D(TH),FY-E(TH), E1,E2,F2,F3	6	8	14
32	Ms. Himani S. Kale	Principles of Programming Language	FY-G(TH),G2, FY-H(TH),H1,H2, C1,C2,D2, D3	6	14	20
33	Ms. Gayatri S. Bhole	Principles of Programming Language	FY-I, FY-J, E3(Pr)	6	14	20
34	Ms. Shrushti A. Baviskar	Principles of Programming Language	FY-M, FY-N, D1 (Pr)	6	14	20
35	Ms. Kalyani S. Ghale	Principles of Programming Language	FY-O, FY-P, C3(Pr)	6	14	20
36	Ms. Neha Thakur	Principles of Programming Language	FY-A (Pr), FY-B(Pr), G1, G3, H3, F1	NA	20	20
37	Ms. Punam S. Deshpande	Fundamentals of Web Programming	FY-A TO FY-J	NA	20	22
		Co-Curricular Club-Coding club	FY	2	0	
38	Ms.Kalpana D. Wani	Fundamentals of Web Programming	FY-A TO FY-J	NA	20	22
		Co-Curricular Club-Coding club	FY	2	0	
39	Dr.Nilesh G Patil	Engineering Exploration-I	FY-G,S	2	0	2
40	Dr.Mazher S. Khan	Engineering Exploration-I	FY-E,G,K,T,U,V	1	14	17
		Robotics club	FY	2	0	
41	Mr. Pratik S. Khadelwal	Engineering Exploration-I	FY-K,N,O,P,Q,R,S	2	14	16
42	Mr. Shrinath V. Kulkarni	Engineering Exploration-I	FY-A,C,D,F,J,M,P	3	14	17

Sr.No.	Name of Faculty	Course Name	Allotted Division	TH	PR	Total
43	Mr.Bhushan C. Kulkarni	Engineering Exploration-I	FY-G,H,L,M,S,T,U	2	14	16
44	Mr.Krushna A.Antarkar	Engineering Exploration-I	FY-B,Q,T,U,V	2	10	12
45	Ms.Smita N. Wakle	Engineering Exploration-I	FY-B,C,I,E,J,H,O	3	14	17
46	Ms.Samina Shaikh	Engineering Exploration-I	FY-A,T,G,H,J,L,M,N,O,V	2	20	22
47	Mr. Arjun H Kardile	Engineering Exploration-I	FY-B,F,I,K,L,N,O	4	12	16
48	Mr.Sagar Khadke	Engineering Exploration-I	FY-A,B,C,D,E,F,I,K,N,S	1	20	15
49	Ms.Prajakta A. Ingale	Basics of Electrical Engineering	FY-C, FY-D	6	12	18
50	Ms.Priya A.Gulbhile	Basics of Electrical Engineering	FY-A, FY-B	6	12	20
		Extra-Curricular Club - Women centre club	FY	2	0	
51	Ms.Rani A. Magare	Basics of Electrical Engineering	FY-E, FY-F	6	12	18
52	Mr.Kaushal B.Sontakke	Basics of Electrical Engineering	FY-G, FY-H	6	12	20
		Co-Curricular Club (Quiz Time club)	FY	2	0	
53	Ms. Harshada I. Gaikwad	Basics of Electrical Engineering	FY-I, FY-J	6	12	18
54	Mr.Sachin B. Sitap	Electrical Workshop	FY-O, FY-P	NA	12	12
55	Ms.Kiran R. Khandagale	Basics of Electronics Engineering	FY-K, FY-L	6	12	20
		Extra-Curricular Club - Women centre club	FY	2	0	
56	Mr. Hemant K. Waghmare	Basics of Electronics Engineering	FY-O,FY-P	6	12	20
		Co-Curricular Club (Quiz Time club)	FY	2	0	
57	Ms.Priyanka K. Patil	Basics of Electronics Engineering	FY-M, FY-N	6	12	18
58	Ms. Sarika .P. Khosare	Electronics Workshop	K2,L2,L3,FY-M,FY-N	0	18	18
59	Mr.Rajesh R. Pawar	Electronics Workshop	K1,K3,L1	0	6	6
60	Mr. Vasudev. R .Upadhye	Engineering Mechanics	FY-T(TH)	3	0	3
61	Dr. Quadri Syed Ghausuddin	Engineering Mechanics	FY-U (TH)	3	0	3
62	Dr. Syed Suhel Hashmi	Engineering Mechanics	FY-V (TH)	3	0	3
63	Mr. Abhishek P. Jaiswal	Engineering Mechanics	FY-S(TH),S1,S2,Q3	3	6	9
64	Dr. Madhuri N. Mangulkar	Engineering Mechanics	FYQ,FY-R(TH),Q1,Q2	6	4	10

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Sr.No.	Name of Faculty	Course Name	Allotted Division	TH	PR	Total
65	Mr. Zia. N. Shaikh	Engineering Mechanics	R1,T1,FY-U (PR) ,V1	0	13	13
66	Ms. Alka.S. Wavhal	Engineering Mechanics	T1,T2,R1,R3,V2,V3	0	12	12
67	Mr. Umesh Salunkhe	Engineering Mechanics	S3	0	2	2
68	Mr.Amaram.G.Mapari	Engineering Graphics	U1,U3,S2,T3	0	8	8
69	Ms.Dheepa Ravikumar	Engineering Graphics	T1,T3, V1 ,U2	0	8	8
70	Mr.Shon D. Patil	Engineering Graphics	FY-E(TH), FY-U(TH),FY-V(TH)	9	0	12
		Engineering Graphics	Non NEP TO NEP Students	3	0	
71	Mr.Avinash.V.Gadekar	Engineering Graphics	FY-S(TH),S1,S3,V2,V3	5	8	13
72	Mr.Bharat.D.Gurav	Engineering Graphics	FY-Q,FY-R	6	12	18
73	Mr. Pratik S. Khadelwal	Workshop	FY-Q,FY-R,FY-S,FY-T,FY-U,FY-[illegible]	0	36	36

Prof.Sunil Andhale
HBSHD

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN
(An Autonomous Institute)
Department of Basic Sciences and Humanities

Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -A (CSE)

Periods	I	II		III	IV		V	
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
Monday	A1/A2/A3-FWP(PR)		R	CS (Hall No.108)	PPL (Hall No.108)	R	A1/A2/A3 EP/PPL/BEE SPM/NT/PAG	
Tuesday	Co-Curricular Club		E	EE-I(PR)		E		
Wednesday	EM-I (Hall No.307)	BEE (Hall No.307)	C	PPL (Hall No.311)		C		
Thursday	Extra-Curricular Club		E	CS A1/A2/A3 (Pr) (Hall No.312)		E	EE-I(Studio-I)	
Friday	EM-I (Hall No.108)	BEE (Hall No.108)	S	EP(Hall No.108)	PPL (Hall No.108)	S	A1/A2/A3 BEE/EP/PPL PAG/SPM/ NT	
Saturday	TGS	EM-I (Hall No.112)	S	EP (Hall No.108)	BEE (Hall No.108)	S	A1/A2/A3 PPL/BEE/EP NT /PAG/SPM	

Class coordinator: Dr. Smita P. More — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.	
Engineering Mathematics-I	EM-I	ACD	Dr.Amit C. Dabhole	NA	A1 : 01 to 23
Engineering Physics	EP	SPM	Dr. Smita P. More	314 (East Campus)	A2 : 24 to 46
Principle of Programming Language	PPL	RBM/NT	Dr.Rahul.B.Mapari/ Ms. Neha Thakur	A2-CCF,A1,A3-306-A	A3 : 47 to 67
Basic Electrical Engineering	BEE	PAG	Ms.P.A.Gulbhile	E-27-Elecrical Department	
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab	
Communication Skills (CS)	CS	SRM	Dr.Seshirekha R Maknikar	NA	
Engineering Exploration-I	EE-I	MSK/SVK	Dr.Mazher S. Khan /Mr.Shrinath V. Kulkarni	Engineering Exploration	
Extra Curricular & Co-Curricular Club					

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN
(An Autonomous Institute)
Department of Basic Sciences and Humanities

Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -B(CSE)

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 (Hall No.310)	R	B1/B2/B3 EP/PPL/BEE SPM/NT /PAG		R	PPL (Hall No.308)	TGS
Tuesday	Co-Curricular Club		E	B1/B2/B3-FWP(PR)		E	PPL (Hall No.108)	EM-I (Hall No.108)
Wednesday	EE-I(Studio-I)	EP (Hall No.311)	C	CS (Hall No.310)	EM-I (Hall No.310)	C	B1/B2/B3 PPL/BEE/EP NT /PAG/SPM	
Thursday	Extra-Curricular Club		E	B1/B2/B3 BEE/EP/PPL PAG/SPM/ NT		E	BEE (Hall No.108)	PPL (Hall No.108)
Friday	EE-I(PR)		S	BEE (Hall No.312)		S		
Saturday	EP (Hall No.108)	BEE (Hall No.108)	S	CS B1/B2/B3 Pr (Hall No.112)		S		

Class coordinator: Ms.P.A.Gulbhile — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.	
Engineering Mathematics-I	EM-I	NNG	Ms. Neeta N. Gadekar	NA	B1 : 01 to 23
Engineering Physics	EP	SPM	Dr. Smita P. More	314 (East Campus)	B2 : 24 to 46
Principle of Programming Language	PPL	RBM/ NT	Dr.Rahul.B.Mapari / Ms. Neha Thakur	306-A (East Campus)	B3 : 47 to 67
Basic Electrical Engineering	BEE	PAG	Ms.P.A.Gulbhile	B1-302-(East Campus), B2,B3-E-27	
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab	
Communication Skills (CS)	CS	NMA	Ms.Nilima M. Ambad	NA	
Engineering Exploration-I	EE-I	SNW	Ms.Smita N. Wakle	Engineering Exploration	
Extra Curricular & Co-Curricular Club				NA	

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.NileshPatil
Director

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

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -C (CSE)

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	EP (Hall No.109)	CS (Hall No.109)	R	EM-I (Hall No.109)	PPL (Hall No.109)	R	C1/C2/C3 EP/PPL/BEE MMP/HSK/PAI	
Tuesday	Co-Curricular Club		E	CS C1/C2/C3 Pr (Hall No.412)		E	BEE (Hall No.307)	
Wednesday	C1/C2/C3-FWP(PR)		C	BEE (Hall No.109)	PPL (Hall No.109)	C		
Thursday	Extra-Curricular Club		E	BEE (Hall No.109)	PPL (Hall No.109)	E	C1/C2/C3 PPL/BEE/EP HSK /PAI/MMP	
Friday	C1/C2/C3 BEE/EP/PPL PAI/MMP/ KSG		S	EE-I(Studio-I)	EM-I (Hall No.312)	S	TGS	
Saturday	EE-I (PR)		S	EM-I (Hall No.316)	EP (Hall No.316)	S		

Class coordinator: Dr. Madhuri M. Patil — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	NNG	Ms. Neeta N. Gadekar	NA
Engineering Physics	EP	MMP	Dr. Madhuri M. Patil	314(East Campus)
Principle of Programming Language	PPL	PLC/ HSK/KSG	Dr.Prashant L.Chintal / Ms. Himani S. Kale / Ms. Kalyani S. Ghale	306-A (East Campus)
Basic Electrical Engineering	BEE	PAI	Ms.Prajakta A. Ingale	C1,C3-302-(East Campus),C2-E-27
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	ASS	Mr.Avinash S. Sarkate	NA
Engineering Exploration-I	EE-I	SNW/SVK	Ms.Smita N. Wakle/Mr.Shrinath V.	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

C1 : 01 to 23
C2 : 24 to 46
C3 : 47 to 67

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
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Dr. Ajij Sayyad
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First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -D (CSE)

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		BEE (Hall No.112)	R	EE-I(PR)		R	CS (Hall No.310)	PPL (Hall No.310)
Tuesday	Co-Curricular Club		E	PPL (Hall No.112)	BEE (Hall No.112)	E	EP (Hall No.310)	
Wednesday	CS D1/D2/D3 Pr (Hall No.112)		C	EP (Hall No.112)	EM-I (Hall No.112)	C	D1/D2/D3 EP/PPL/BEE MMP/HSK/PAI	
Thursday	Extra-Curricular Club		E	D1/D2/D3-FWP(PR)		E	EM-I (Hall No.310)	
Friday	EE-I(Studio-I)	EM-I (Hall No.109)	S	D1/D2/D3 BEE/EP/PPL PAI/MMP/ HSK		S	TGS	
Saturday	D1/D2/D3 PPL/BEE/EP SAB /PAI/MMP		S	PPL (Hall No.109)	BEE (Hall No.109)	S		

Class coordinator: Ms.Prajakta.A. Ingale — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SVW	Ms.Sonali V. Wable	NA
Engineering Physics	EP	MMP	Dr. Madhuri M. Patil	D1-317,D2-,D3-314
Principle of Programming Language	PPL	PK/HSK	Ms.Pooja Kejbhat/ Ms. Himani S. Kale / Ms. Shrushti A. Baviskar	D2-516-A,D1,D3-306-A
Basic Electrical Engineering	BEE	PAI	Ms.Prajakta.A. Ingale	D1-E27,D2,D3-302
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	VSN	Dr.Vishakha S.Nanir	NA
Engineering Exploration-I	EE-I	SVK	Mr.Shrinath V. Kulkarni	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

D1 : 01 to 23
D2 : 24 to 46
D3 : 47 to 67

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN
(An Autonomous Institute)
Department of Basic Sciences and Humanities

Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -E (CSE)

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	E1/E2/E3 EP/PPL/BEE ADR/PK/RAM		R	EE-I(Studio-I)	PPL (Hall No.112)	R	BEE (Hall No.309)	TGS
Tuesday	Co-Curricular Club		E	BEE (Hall No.109)	PPL (Hall No.109)	E	E1/E2/E3 BEE/EP/PPL RAM/ADR/ GSB	
Wednesday	EM-I (Hall No.109)	EP (Hall No.109)	C	E1/E2/E3 PPL/BEE/EP PK /RAM/ADR		C		
Thursday	Extra-Curricular Club		E	CS E1/E2/E3 Pr (Hall No.112)		E		
Friday	E1/E2/E3-FWP(PR)		S	EM-I (Hall No.112)	CS (Hall No.112)	S	PPL (Hall No.309)	BEE (Hall No.309)
Saturday	EP (Hall No.109)	EM-I (Hall No.109)	S	EE-I(PR)		S		

Class coordinator: Ms.Rani.A.Magare — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SVW	Ms.Sonali V. Wable	NA
Engineering Physics	EP	ADR	Dr. Arti D. Rushi	314 (East Campus)
Principle of Programming Language	PPL	PK / GSB	Ms.Pooja Kejbhat/Ms. Gayatri S. Bhole	306-A(East Campus)
Basic Electrical Engineering	BEE	RAM	Ms.Rani A. Magare	E-27
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	KPS	Dr. Kirti Sangole	NA
Engineering Exploration-I	EE-I	SNW	Ms.Smita N. Wakle	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

E1 : 01 to 23
E2 : 24 to 46
E3 : 47 to 67

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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(An Autonomous Institute)
Department of Basic Sciences and Humanities

Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -F (CSE)

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	EE-I(Studio-I)	EM-I (Hall No.110)	R	CS F1/F2/F3 Pr (Hall No.110)		R		
Tuesday	Co-Curricular Club		E	PPL (Hall No.110)	EM-I (Hall No.110)	E		
Wednesday	EE-I(PR)		C	EM-I (Hall No.108)	CS (Hall No.108)	C	BEE(Hall No.108)	PPL (Hall No.108)
Thursday	Extra-Curricular Club		E	F1/F2/F3 EP/PPL/BEE ADR/PK/RAM		E	EP (Hall No.109)	BEE (Hall No.109)
Friday	F1/F2/F3 BEE/EP/PPL RAM/ADR/PK		S	BEE (Hall No.110)	TGS	S		
Saturday	F1/F2/F3-FWP(PR)		S	F1/F2/F3 PPL/BEE/EP NT/RAM/ADR		S	PPL (Hall No.309)	EP (Hall No.309)

Class coordinator: Mr.Sandip G.Hiwale — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SGH	Mr.Sandip G.Hiwale	NA
Engineering Physics	EP	ADR	Dr. Arti D. Rushi	F1,F2-317,F3-314 -(East Campus)
Principle of Programming Language	PPL	RBP/NT/PK	Dr.Rahul.B.Mapari/ Ms.Neha Thakur/Ms.Pooja Kejbhat	F1-306-A,F2-401,F3-516-A
Basic Electrical Engineering	BEE	RAM	Ms.Rani A. Magare	E27
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	SRM/ASS	Sarkate	NA
Engineering Exploration-I	EE-I	SVK	Mr.Shrinath V. Kulkarni	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

F1 : 01 to 23
F2 : 24 to 46
F3 : 47 to 66

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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Department of Basic Sciences and Humanities

Format I: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -G (AIDS)

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	BEE(Hall No.108)	EP (Hall No.108)	R	G1/G2/G3-FWP(PR)		R		
Tuesday	Co-Curricular Club		E	G1/G2/G3 EP/PPL/BEE SPM/HSK/KBS		E		
Wednesday	BEE (Hall No.108)	EP (Hall No.108)	C	G1/G2/G3 BEE/EP/PPL KBS/BGT/NT		C	EM-I (Hall No.310)	EE-I(Studio-I)
Thursday	Extra-Curricular Club		E	PPL (Hall No.110)	CS (Hall No.110)	E	G1/G2/G3 PPL/BEE/EP NT /KBS/BGT	
Friday	PPL (Hall No.112)	EM-I (Hall No.112)	S	EE-I(PR)		S	TGS	
Saturday	CS G1/G2/G3 Pr (Hall No.111)		S	PPL (Hall No.110)	EM-I (Hall No.110)	S	BEE (Hall No.110)	

Class coordinator: Ms. Punam Deshpande — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	JRG	Mr.Jitendra R. Gaikwad	NA
Engineering Physics	EP	BGT	Dr. Bhagwan G.Toksha	G1-314,G2,G3-317-(East Campus)
Principle of Programming Language	PPL	HSK/NT	Ms. Himani S. Kale / Ms. Neha Thakur	G1,G3-516-A-(West Campus), G2-306-A-(East Campus)
Basic Electrical Engineering	BEE	KBS	Mr.Kaushal B.Sontakke	G1,G2-302-(East Campus) ,G3-E27
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	ASS	Mr.Avinash S. Sarkate	NA
Engineering Exploration-I	EE-I	NGP/MSK/SVK	Kulkarni /Dr.Nilesh G. Patil	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

G1 : 01 to 23
G2 : 24 to 46
G3 : 47 to 69

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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Format I: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -H (AIDS)

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	CS (Hall No.111)	EM-I (Hall No.111)	R	H1/H2/H3 EP/PPL/BEE ADR/HSK /KBS		R		
Tuesday	Co-Curricular Club		E	CS H1/H2/H3 Pr (Hall No.111)		E	PPL (Hall No.311)	BEE (Hall No.311)
Wednesday	EM-I (Hall No.111)	PPL (Hall No.111)	C	H1/H2/H3-FWP(PR)		C		
Thursday	Extra-Curricular Club		E	EM-I (Hall No.310)	BEE (Hall No.310)	E	EE-I(PR)	
Friday	TGS	EP (Hall No.111)	S	H1/H2/H3 BEE/EP/PPL KBS/BGT/ NT		S	BEE (Hall No.310)	PPL (Hall No.310)
Saturday	H1/H2/H3 PPL/BEE/EP HSK /KBS/PDG		S	EP (Hall No.111)	EE-I(Studio-I)	S		

Class coordinator: Ms..Nilima M. Ambad — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	JRG	Mr.Jitendra R. Gaikwad	NA
Engineering Physics	EP	BGT/ PDG	D.Ghodke	317(East Campus)
Principle of Programming Language	PPL	HSK / NT	Ms. Himani S. Kale / Ms. Neha Thakur	516-A (West Campus)
Basic Electrical Engineering	BEE	KBS	Mr.Kaushal B.Sontakke	H1,H3-302-(East Campus) ,H2-E-27
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	NMA	Ms..Nilima M. Ambad	NA
Engineering Exploration-I	EE-I	SNW/BCK	Mr.Bhushan C. Kulkarni	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

H1 : 01 to 23
H2 : 24 to 46
H3 : 47 to 69

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -I(CSD)

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	EE-I(PR)		R	EM-I (Hall No.310)	BEE (Hall No.310)	R		
Tuesday	Co-Curricular Club		E	EE-I(Studio-I)	EM-I (Hall No.310)	E		
Wednesday	I1/I2/I3 PPL/BEE/EP GSB /HG/PDG		C	PPL (Hall No.110)	EP (Hall No.110)	C	TGS	
Thursday	Extra-Curricular Club		E	EP (Hall No.309)	CS (Hall No.309)	E	BEE (Hall No.309)	PPL (Hall No.309)
Friday		BEE (Hall No.310)	S	CS I1/I2/I3 Pr (Hall No.310)		S	I1/I2/I3 BEE/EP/PPL HG/PDG/GSB	
Saturday	PPL (Hall No.310)	EM-I (Hall No.310)	S	I1/I2/I3-FWP(PR)		S	I1/I2/I3 EP/PPL/BEE BGT/GSB/HG	

Class coordinator: Mr. Pankaj D.Ghodke **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	JRG	Mr.Jitendra R. Gaikwad	NA
Engineering Physics	EP	PDG/BGT	Mr. Pankaj D.Ghodke/ Dr.B.G.Toksha	317 (East Campus)
Principle of Programming Language	PPL	GSB	Ms. Gayatri S. Bhole	I1-401-(East Campus), I2,I3-516-A (West Campus)
Basic Electrical Engineering	BEE	HIG	Ms. Harshada L Gaikwad	302 (East Campus)
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	NMA	Ms..Nilima M. Ambad	NA
Engineering Exploration-I	EE-I	SNW	Ms.Smita N. Wakle	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

I1 : 01 to 23
I2 : 24 to 46
I3 : 47 to 70

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr. [illegible] Patil
Director

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Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -J (CSD)

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	J1/J2/J3 EP/PPL/BEE PDG/GSB/HG		R	EM-I (Hall No.307)	EP (Hall No.307)	R		
Tuesday	Co-Curricular Club		E	J1/J2/J3 BEE/EP/PPL HG/PDG/GSB		E	BEE (Hall No.109)	TGS
Wednesday		EM-I (Hall No.110)	C	EE-I (PR)		C	BEE (Hall No.109)	PPL (Hall No.109)
Thursday	Extra-Curricular Club		E	BEE (Hall No.307)	PPL (Hall No.307)	E	CS J1/J2/J3 Pr (Hall No.110)	
Friday	PPL (Hall No.110)	EP (Hall No.110)	S	J1/J2/J3-FWP(PR)		S		
Saturday	CS (Hall No.110)	EM-I (Hall No.110)	S	J1/J2/J3 PPL/BEE/EP GSB /HG/PDG		S	EE-I(Studio-I)	

Class coordinator: Ms. Harshada Gaikwad — **Academic Coordinator:Dr.Amit C. Dabhole**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SSS	Mr.Shafeek S.Sayyad	NA
Engineering Physics	EP	PDG	Mr. Pankaj D.Ghodke	317 (East Campus)
Principle of Programming Language	PPL	GSB	Ms. Gayatri S. Bhole	516-A (West Campus)
Basic Electrical Engineering	BEE	HIG	Ms. Harshada L Gaikwad	302-(East Campus)
Fundamentals of Web Programming	FWP	PSD/KDW	Ms. Punam S. Deshpande / Ms.Kalpana D. Wani	CCF Lab
Communication Skills (CS)	CS	NMA/ASS	Sarkate	NA
Engineering Exploration-I	EE-I	SNW/KAA	Mr.Krushna.A.Antarkar	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

J1 : 01 to 23
J2 : 24 to 46
J3 : 47 to 69

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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Department of Basic Sciences and Humanities

Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -K (ECE)

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	K1/K2/K3 EC/PPL/BEE RAS/MMG/KRK		R	EC (Hall No.309)	PPL(Hall No.309)	R	TGS	
Tuesday	Co-Curricular Club		E	BEE (Hall No.309)	EM-I (Hall No.309)	E		
Wednesday		EM-I (Hall No.310)	C	K1/K2/K3 BEE/EW/EC KRK/ SPK/RAS		C	CS K1/K2/K3 Pr (Hall No.308)	
Thursday	Extra-Curricular Club		E	EE-I (PR)		E		
Friday	K1/K2/K3 PPL/BEE/EW MMG/KRK/RRP		S	CS (Hall No.309)	PPL (Hall No.309)	S	EM-I (Hall No.108)	BEE (Hall No.108)
Saturday	EE-I(Studio-I)	BEE (Hall No.309)	S	EC (Hall No.309)	PPL (Hall No.309)	S	K1/K2/K3 EW/EC/PPL RRP /RAS/MMG	

Class coordinator: Ms.Rashmi A Suryawanshi — **Academic Coordinator:Dr.Leena.V.Uttarwar**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	NNG	Ms. Neeta N. Gadekar	NA
Engineering Chemistry	EC	RAS	Ms. Rashmi A. Suryawanshi	214-(West Campus)
Principle of Programming Language	PPL	MMG	Ms. M.M. Ganeshwade	K1,K2-401-(East Campus), K3-CCF
Basics of Electronics Engineering	BEE	KRK	Ms.Kiran R. Khandagale	K1,K2-304(East Campus),K3-301
Electronics Workshop	EW	RRP/SPK	Mr.Rajesh R. Pawar/ Ms. Sarika. P. Khosare/	301(East Campus)
Communication Skills (CS)	CS	VSN/KPS	Dr.Vishakha S.Nanir / Dr. Kirti P. Sangole	NA
Engineering Exploration-I	EE-I	MSK/BCK	Dr.Mazher S. Khan /Mr.Bhushan C. Kulkarni	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

K1 : 01 to 23
K2 : 24 to 46
K3 : 47 to 68

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -L (ECE)

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			R		BEE (Hall No.311)	R	EE-I (PR)	
Tuesday	Co-Curricular Club		E	PPL (Hall No.310)	EE-I(Studio-I)	E	L1/L2/L3 EC/PPL/BEE RAS/MMG/KRK	
Wednesday	L1/L2/L3 EW/EC/PPL SPK/RAS/MMG		C	CS L1/L2/L3 Pr (Hall No.307)		C	BEE (Hall No.110)	PPL (Hall No.110)
Thursday	Extra-Curricular Club		E	L1/L2/L3 PPL/BEE/EW MMG/KRK/RRP		E	PPL (Hall No.307)	EM-I (Hall No.307)
Friday	EM-I (Hall No.311)	EC (Hall No.311)	S	L1/L2/L3 BEE/EW/EC KRK/SPK/RAS		S		
Saturday	EC (Hall No.311)	EM-I (Hall No.311)	S	CS (Hall No.307)	BEE (Hall No.307)	S	TGS	

Class coordinator: Ms.Kiran Khandagale **Academic Coordinator:Dr.Leena.V.Uttarwar**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	NNG	Ms. Neeta N. Gadekar	NA
Engineering Chemistry	EC	RAS	Ms. Rashami A Suryawanshi	214 (West Campus)
Principle of Programming Language	PPL	MMG	Ms. M.M. Ganeshwade	516-A (Westt Campus)
Basics of Electronics Engineering	BEE	KRK	Ms.Kiran R. Khandagale	L1,L3-303,L2-304 (East Campus)
Electronics Workshop	EW	SPK	Ms. Sarika. P. Khosare/ Mr.Rajesh R. Pawar	301(East Campus)
Communication Skills (CS)	CS	KPS	Dr. Kirti P. Sangole	NA
Engineering Exploration-I	EE-I	BCK	Mr.Bhushan C. Kulkarni	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

L1 : 01 to 23
L2 : 24 to 46
L3 : 47 to 68

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN
(An Autonomous Institute)
Department of Basic Sciences and Humanities

Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -M (E&TC)

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 (Hall No.307)	EC (Hall No.307)	R	M1/M2/M3 PPL/BEE/EW SAB/PP/SPK		R		
Tuesday	Co-Curricular Club		E	PPL(Hall No.307)	EM-I (Hall No.307)	E	M1/M2/M3 EW/EC/PPL SPK/APP/SAB	
Wednesday			C	EC (Hall No.308)	BEE (Hall No.308)	C	EE-I (PR)	
Thursday	Extra-Curricular Club		E	EM-I (Hall No.308)	EE-I(Studio-I)	E	CS M1/M2/M3 Pr (Hall No.316)	
Friday	M1/M2/M3 EC/PPL/BEE LVU/SAB/PP		S	PPL (Hall No.307)	BEE (Hall No.307)	S	CS (Hall No.307)	TGS
Saturday	M1/M2/M3 BEE/EW/EC PP/SPK/JDS			PPL (Hall No.308)	BEE (Hall No.308)	S		

Class coordinator:Ms.Priyanka K. Patil — Academic Coordinator:Dr.Leena.V.Uttarwar

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SVW	Ms.Sonali V. Wable	NA
Engineering Chemistry	EC	LVU/JDS/APP	Ms. Archana P. Parnerkar	(West Campus)
Principle of Programming Language	PPL	SAB	Ms. Shrushti A. Baviskar	M1-401, M2-418, M3-CCF
Basics of Electronics Engineering	BEE	PKP	Ms.Priyanka K. Patil	M1-304,M2,M3-303(East Campus)
Electronics Workshop	EW	SPK	Ms. Sarika. P. Khosare	301(East Campus)
Communication Skills (CS)	CS	VSN	Dr.Vishakha S.Nanir	NA
Engineering Exploration-I	EE-I	NGP/BCK	Mr.Bhushan C. Kulkarni /Dr.Nilesh G. Patil	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

M1 : 01 to 23
M2 : 24 to 46
M3 : 47 to 69

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN
(An Autonomous Institute)
Department of Basic Sciences and Humanities

Format 1: Time Table: Class

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -N (E&TC)

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	PPL (Hall No.308)	BEE (Hall No.308)	R	EM-I (Hall No.308)	EC (Hall No.308)	R	N1/N2/N3 EW/EC/PPL SPK/LVU/SAB	
Tuesday	Co-Curricular Club		E	N1/N2/N3 BEE/EW/EC PP/SPK/LVU		E	BEE (Hall No.308)	EM-I (Hall No.308)
Wednesday		BEE (Hall No.309)	C	CS (Hall No.309)	PPL (Hall No.309)	C	N1/N2/N3 PPL/BEE/EW SAB/PP/SPK	
Thursday	Extra-Curricular Club		E	N1/N2/N3 EC/PPL/BEE LVU/SAB/PP		E	TGS	
Friday			S	CS N1/N2/N3 Pr (Hall No.308)		S	EE-I(PR)	
Saturday		EE-I(Studio-I)	S	EM-I (Hall No.310)	EC (Hall No.310)	S	PPL (Hall No.108)	

Class coordinator: Ms. Sarika. P. Khosare — Academic Coordinator:Dr.Leena.V.Uttarwar

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SVW	Ms.Sonali V. Wable	NA
Engineering Chemistry	EC	LVU	Dr.Leena V Uttarwar	(East Campus)
Principle of Programming Language	PPL	SAB	Ms. Shrushti A. Baviskar	516A-(West Campus)
Basics of Electronics Engineering	BEE	PKP	Ms.Priyanka K. Patil	303(East Campus)
Electronics Workshop	EW	SPK	Ms. Sarika. P. Khosare	301(East Campus)
Communication Skills (CS)	CS	ASS	Mr.Avinash S. Sarkate	NA
Engineering Exploration-I	EE-I	PSK	Mr. Pratik S. Khadelwal	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

N1 : 01 to 23
N2 : 24 to 46
N3 : 47 to 69

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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Format 1: Time Table: Class

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN
(An Autonomous Institute)
Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -O (EED)

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	O1/O2/O3 BEE/EW/EC HKW/SBS/APP		R	EM-I (Hall No.311)	EE-I(Studio-I)	R	CS O1/O2/O3 (Pr) (Hall No.112)	
Tuesday	Co-Curricular Club		E	PPL (Hall No.308)	CS (Hall No.308)	E	EE-I(PR)	
Wednesday	EM-I (Hall No.308)	EC (Hall No.308)	C	O1/O2/O3 EC/PPL/BEE APP/KSG/HKW		C		
Thursday	Extra-Curricular Club		E	PPL (Hall No.311)	BEE (Hall No.311)	E		
Friday	TGS	EC (Hall No.308)	S	EM-I (Hall No.311)	BEE (Hall No.311)	S	O1/O2/O3 PPL/BEE/EW	
Saturday			S	O1/O2/O3 EW/EC/PPL SBS/APP/KSG		S	BEE (Hall No.308)	PPL (Hall No.308)

Class coordinator: Ms. Archana P.Parnerkar — **Academic Coordinator:Dr.Leena.V.Uttarwar**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SGH	Mr.Sandip G.Hiwale	NA
Engineering Chemistry	EC	APP	Ms. Archana P Parnerkar	Campus)
Principle of Programming Language	PPL	KSG	Ms. Kalyani S. Ghale	O1-CCF, O2,O3-418-(East Campus)
Basic of Electronics Engineering	BEE	HKW	Mr. Hemant Waghmare	O1,O3-303,O2-301(East Campus)
Electrical Workshop	EW	SBS	Mr.Sachin B. Sitap	304(East Campus)
Communication Skills (CS)	CS	SRM	Dr.Seshirekha R Maknikar	NA
Engineering Exploration-I	EE-I	SNW	Ms.Smita N. Wakle	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

O1 : 01 to 23
O2 : 24 to 46
O3 : 47 to 68

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

Format 1: Time Table: Class

G.S.Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN
(An Autonomous Institute)
Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -P (EED)

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	CS (Hall No.309)	PPL (Hall No.309)	R	P1/P2/P3 EW/EC/PPL SBS/APP/KSG		R	BEE (Hall No.312)	EM-I (Hall No.312)
Tuesday	Co-Curricular Club		E	BEE (Hall No.108)	PPL (Hall No.108)	E		
Wednesday	P1/P2/P3 PPL/BEE/EW KSG/HKW/SBS		C	EE-I(Studio-I)		C		
Thursday	Extra-Curricular Club		E	EC (Hall No.316)	EM-I (Hall No.316)	E	P1/P2/P3 EC/PPL/BEE APP/KSG/HKW	
Friday	EM-I (Hall No.309)	BEE (Hall No.309)	S	EC (Hall No.316)	PPL (Hall No.316)	S	TGS	
Saturday	P1/P2/P3 BEE/EW/EC HKW/SBS/APP		S	CS P1/P2/P3 Pr (Hall No.312)		S	EE-I(PR)	

Class coordinator: Mr. Hemant Waghmare — **Academic Coordinator:Dr.Leena.V.Uttarwar**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SGH	Mr.Sandip G.Hiwale	NA
Engineering Chemistry	EC	APP	Ms. Archana P Parnerkar	107(East Campus)
Principle of Programming Language	PPL	KSG	Ms. Kalyani S. Ghale	P1,P3-418-(East Campus), P2-CCF
Basic of Electronics Engineering	BEE	HKW	Mr. Hemant K. Waghmare	P1-303,P2,P3-301-(East Campus)
Electrical Workshop	EW	SBS	Mr.Sachin B. Sitap	P1,P3-304-(East Campus),P2-E14(EED)
Communication Skills (CS)	CS	SRM	Dr.Seshirekha R Maknikar	NA
Engineering Exploration-I	EE-I	PSK/SVK	Mr. Pratik S. Khadelwal /Mr.Shrinath V. Kulkarni	Engineering Exploration
Extra Curricular & Co-Curricular Club				NA

P1 : 01 to 23
P2 : 24 to 46
P3 : 47 to 68

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's

Format 1: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -Q (MED)

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	to 3.30 pm	to 4.30 pm	to 5.30pm
Monday			R	Q1/Q2/Q3 EC/EG/EM JDS/ BDG /APJ		R	EM-I (Hall No.108)	EE-I(Studio-I)	R		
Tuesday	Co-Curricular Club		E	EC (Hall No.312)	EG (Hall No.312)	E	EM (Hall No.312)	TGS	E		
Wednesday			C	EM-I (Hall No.312)	EG (Hall No.312)	C	Q1/Q2/Q3 EM/EC/EG MNM/ JDS/ BDG		C		
Thursday	Extra-Curricular Club		E	EG (Hall No.215)	CS(Hall No.215)	E	EC (Hall No.308)	EM (Hall No.308)	E		
Friday			S	Workshop		S	Q1/Q2/Q3 EG/EM/EC BDG/MNM/ JDS		S		
Saturday			S	EM-I (Hall No.211)	EM(Hall No.211)	S	Q1/Q2/Q3 (CS-PR) (Hall No.112)		S	EE-I(PR)	

Class coordinator: Mr.Bharat.D.Gurav — **Academic Coordinator:Dr. Bhagwan G.Toksha**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SSS	Mr.Shafeek S.Sayyad	NA
Engineering Chemistry	EC	JDS	Ms.Jayshri D.Shastri	107(East Campus)
Engineering Graphics	EG	BDG	Mr.Bharat.D.Gurav	416(East Campus)
Engineering Mechanics	EM	MNM/ APJ	Abhishek P. Jaiswal	CE-LAB-3(Civil Department)
Workshop	WS	PSK	Mr. Pratik S. Khadelwal	Workshop
Communication Skills (CS)	CS	VSN	Dr.Vishakha S.Nanir	NA
Engineering Exploration-I	EE-I	PSK/KAA	Mr. Pratik S. Khadelwal / Mr.Krushna.A.Antarkar	Engineering Exploration
Extra Curricular & Co-Curricular Clu				NA

Q1 : 01 to 23
Q2 : 24 to 46
Q3 : 47 to 68

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's

Format 1: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -R(MED)

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	3.15 pm to 3.30 pm	to 4.30 pm	to 5.30pm
Monday			R	CS (Hall No.215)	EM (Hall No.215)	R	R1/R2/R3 EC/EG/EM JDS/ BDG /ASW		R	Workshop	
Tuesday	Co-Curricular Club		E	EM (Hall No.311)	EM-I (Hall No.311)	E	EG (Hall No.112)		E		
Wednesday			C		TGS	C	EE-I(Studio-I)	EM-I (Hall No.112)	C		
Thursday	Extra-Curricular Club		E	EC (Hall No.211)	EM (Hall No.211)	E	EG (Hall No.112)	EM-I (Hall No.112)	E		
Friday			S	R1/R2/R3 EM/EC/EG ZNS/JDS/ BDG		S	CS R1/R2/R3 Pr (Hall No.112)		S	EE-I (PR)	
Saturday			S	EC (Hall No.311)	EG (Hall No.311)	S	R1/R2/R3 EG/EM/EC BDG/ASW/JDS		S		

Class coordinator: Ms. Jayshri D. Shastri — **Academic Coordinator:Dr. Bhagwan G.Toksha**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SSS	Mr.Shafeek S.Sayyad	NA
Engineering Chemistry	EC	JDS	Ms.Jayshri D.Shastri	107(East Campus)
Engineering Graphics	EG	BDG	Mr.Bharat.D.Gurav	416(East Campus)
Engineering Mechanics	EM	MNM / ASW/ZNS	Wevhal/ Mr. Zia. N. Shaikh	CE-LAB-3-(Civil Department)
Workshop	WS	PSK	Mr. Pratik S. Khadelwal	Workshop
Communication Skills (CS)	CS	KPS	Dr. Kirti P. Sangole	NA
Engineering Exploration-I	EE-I	PSK/KAA	Mr. Pratik S. Khadelwal / Mr.Krushna.A.Antarkar	Engineering Exploration
Extra Curricular & Co-Curricular Clu				NA

R1 : 01 to 23
R2 : 24 to 46
R3 : 47 to 67

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN Format 1: Time Table: Class

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -S (Mechatronics)

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	3.15 pm to 3.30 pm	to 4.30 pm	to 5.30pm
Monday			R	CS S1/S2/S3 Pr (Hall No.312)		R	EG (Hall No.109)	EC (Hall No.109)	R	EE(PR)	
Tuesday	Co-Curricular Club		E	S1/S2/S3 EG/EM/EC AVG/APJ/AVN		E	EC (Hall No.316)	EE-I(Studio-I)	E		
Wednesday			C		TGS	C	Workshop		C	EM (Hall No.111)	
Thursday	Extra-Curricular Club		E	S1/S2/S3 EC/EG/EM AVN/ AGM /US		E	EM-I (Hall No.311)	EG (Hall No.311)	E		
Friday			S		EM (Hall No.215)	S	EM-I (Hall No.109)	CS (Hall No.109)	S	EG (Hall No.109)	
Saturday			S	S1/S2/S3 EM/EC/EG APJ/AVN/ AVG		S	EM (Hall No.311)	EM-I (Hall No.311)	S		

Class coordinator: Dr. Arjun V. Nakhate **Academic Coordinator:Dr. Bhagwan G.Toksha**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	JRG	Mr.Jitendra R. Gaikwad	NA
Engineering Chemistry	EC	AVN	Dr Arjun V Nakhate	214(West Campus)
Engineering Graphics	EG	AVG/AGM	Mr.Atmaram.G.Mapari/	416(East Campus)
Engineering Mechanics	EM	APJ/US	Mr. Umesh Salunkhe	CE-LAB-3(Civil Department)
Workshop	WS	PSK	Mr. Pratik S. Khadelwal	Workshop
Communication Skills (CS)	CS	NMA	Ms..Nilima M. Ambad	NA
Engineering Exploration-I	EE-I	PSK/SVK/KAA	Mr. Pratik S. Khadelwal /Mr.Shrinath V. Kulkarni/ Mr.Krushna.A.Antarkar	Engineering Exploration
Extra Curricular & Co-Curricular Cl				NA

S1 : 01 to 23
S2 : 24 to 46
S3 : 47 to 68

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN Format 1: Time Table: Class

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -T (CED)

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	3.15 pm to 3.30 pm	to 4.30 pm	to 5.30pm
Monday			R	EM-I (Hall No.111)	EG (Hall No.111)	R	CS T1/T2/T3 Pr (Hall No.111)		R		
Tuesday	Co-Curricular Club		E	EC (Hall No.316)	CS (Hall No.316)	E	EE-I (PR)		E		
Wednesday			C	EM (Hall No.111)	EC (Hall No.111)	C	T1/T2/T3 EC/EG/EM ACG/ AGM/ZNS		C	TGS	
Thursday	Extra-Curricular Club		E	EM (Hall No.111)	EM-I (Hall No.111)	E	T1/T2/T3 EM/EC/EG ASW/ACG/ DR		E		
Friday			S	EM (Hall No.111)	EM-I (Hall No.111)	S	EE-I(Studio-I)	EG (Hall No.111)	S	T1/T2/T3 EG/EM/EC DR/ASW/ACG	
Saturday			S	Workshop		S	EG (Hall No.111)		S		

Class coordinator: Dr. Kirti Sangole **Academic Coordinator:Dr. Bhagwan G.Toksha**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	ACD	Dr.Amit C. Dabhole	NA
Engineering Chemistry	EC	ACG	Mr.Abhijeet C Gurav	107(East Campus)
Engineering Graphics	EG	SDP/DR/AGM	Mr.Shon D. Patil/ Ms.Dheepa Ravikumar/ Mr.Atmaram.G.Mapari	T2-417,T1,T3-416-(East Campus)
Engineering Mechanics	EM	VRU/ ZNS	Shaikh/Ms. Alka.S. Wevhal	(Civil Department)
Workshop	WS	PSK	Mr. Pratik S. Khadelwal	Workshop
Communication Skills (CS)	CS	KPS	Dr. Kirti P. Sangole	NA
Engineering Exploration-I	EE-I	MSK/PSK/KAA	Dr.Mazher S. Khan /Mr. Pratik S. Khadelwal/ Mr.Krushna.A.Antarkar	Engineering Exploration
Extra Curricular & Co-Curricular Cl				NA

T1 : 01 to 23
T2 : 24 to 46
T3 : 47 to 65

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's Format I: Ti Table: Class

MAHARASHTRA STITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

st Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -U (CED) **Hall No**

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	3.15 pm to 3.30 pm	to 4.30 pm	to 5.30pm
Monday			R	EC (Hall No.316)	EM (Hall No.316)	R	EM-I (Hall No.110)	EG (Hall No.110)	R	U1/U2/U3 EC/EG/EM ACG/ DR/ZNS	
Tuesday	Co-Curricular Club		E	EM-I (Hall No.215)	EG (Hall No.215)	E			E		
Wednesday			C	EM-I (Hall No.316)	EM (Hall No.316)	C	CS (Hall No.316)	EG (Hall No.316)	C	EE-I (PR)	
Thursday	Extra-Curricular Club		E	TGS		E			E		
Friday			S	CS U1/U2/U3 Pr (Hall No.109)		S	EC (Hall No.316)	EE-I(Studio-I)	S	U1/U2/U3 EM/EC/EG ZNS/AVN/ AGM	
Saturday			S		EM (Hall No.111)	S	Workshop		S	U1/U2/U3 EG/EM/EC AGM/ZNS/ACG	

Class coordinator: Dr.Seshirekha Maknikar **Academic Coordinator:Dr. Bhagwan G.Toksha**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	ACD	Dr.Amit C. Dabhole	NA
Engineering Chemistry	EC	ACG	Mr.Abhijeet C.Gurav	214(West Campus)
Engineering Graphics	EG	SDP/AGM/DR	Mr.Shon D. Patil/ Mr.Attuaram.G.Mapari/	U1,U2-416,U3-417(East Campus)
Engineering Mechanics	EM	QSG/ZNS	N. Shaikh	CE-LAB-3- (Civil Department)
Workshop	WS	PSK	Mr. Pratik S. Khadelwal	Workshop
Communication Skills (CS)	CS	SRM	Dr.Seshirekha R Maknikar	NA
Engineering Exploration-I	EE-I	MSK/BCK/KAA	Dr.Mazher S. Khan/Mr.Bhushan C. Kulkarni/ Mr.Krishna A.Antarkar	Engineering Exploration
Extra Curricular & Co-Curricular Cla				NA

U1 : 01 to 23
U2 : 24 to 46
U3 : 47 to 66

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's Format I: Ti Table: Class

MAHARASHTRA STITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

st Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29th September 2025

FY -V (AED+PPE)

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	3.15 pm to 3.30 pm	to 4.30 pm	to 5.30pm
Monday			R			R			R	EE-I (PR)	
Tuesday	Co-Curricular Club		E	CS V1/V2/V3 Pr (Hall No.211)		E	EM-I (Hall No.215)	EM (Hall No.215)	E		
Wednesday			C		EG (Hall No.215)	C	EC (Hall No.111)	EM-I (Hall No.111)	C	V1/V2/V3 EM/EC/EG ZNS/ACG/AVG	
Thursday	Extra-Curricular Club		E	Workshop		E	EG (Hall No.111)	EC (Hall No.111)	E		
Friday			S		TGS	S	V1/V2/V3 EC/EG/EM AVN/ AGM /ASW		S	EM (Hall No.111)	EG (Hall No.111)
Saturday			S	EM-I (Hall No.215)	CS (Hall No.215)	S	EM(Hall No.109)	EE-I(Studio-I)	S	V1/V2/V3 EG/EM/EC DR/ASW/AVN	

Class coordinator: Dr.Vishakha Nanir **Academic Coordinator:Dr. Bhagwan G.Toksha**

Course Name	Course Abbrivation	Faculty Abbrivation	Faculty Name	Location of Lab.
Engineering Mathematics-I	EM-I	SGH	Mr.Sandip G.Hiwale	NA
Engineering Chemistry	EC	AVN	Dr Arjun V Nakhate	107(East Campus)
Engineering Graphics	EG	SDP/AVG/DR	Mr.Shon D. Patil / Mr.Avinash V.Gadekar / Ms.Dheepa	V1,V2-417,V3-416(East Campus)
Engineering Mechanics	EM	SSH/ ASW	Wevhal/Mr. Zia. N. Shaikh	(Civil Department)
Workshop	WS	PSK	Mr. Pratik S. Khadelwal	Workshop
Communication Skills (CS)	CS	VSN	Dr.Vishakha S.Nanir	NA
Engineering Exploration-I	EE-I	NGP/MSK/BCK	Dr.Nilesh G. Patil /Dr.Mazher S. Khan /Mr.Bhushan C. Kulkarni	Engineering Exploration
Extra Curricular & Co-Curricular Cla				NA

V1 : 01 to 23
V2 : 24 to 46
V3 : 47 to 69

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

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 PSD/KDW		R	FY-G FWP PSD/KDW		R	A2-PPL NT	
Tuesday			E	FY-B -FWP PSD/KDW			M3-PPL SAB	
Wednesday	FY-C -FWP PSD/KDW		C	FY-H-FWP PSD/KDW		C	N1-PPL SAB	
Thursday			E	FY-D -FWP PSD/KDW		E	P2-PPL KSG	
Friday	FY-E -FWP PSD/KDW		S	FY-J-FWP PSD/KDW		S	O1-PPL KSG	
Saturday	FY-F -FWP PSD/KDW		S	FY-I-FWP PSD/KDW		S	K3-PPL MMG	

Lab.Incharge: Ms. M.G.Ganeshwade **Total Load: 32 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
PSD	Ms.Poonam S.Deshpande	NT	Ms. Neha Thakur	KSG	Ms. Kalyani S. Ghale
KDW	Ms.Kalpana D. Wani	SAB	Ms.Shrushti A. Bavisakar	MMG	Ms. Mandakini M. Ganeshwade

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

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(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Principles of Programming Language Lab: 306 A(East Campus)

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	E2-PPL PK		R	B2-PPL NT		R	C2-PPL HSK	
Tuesday			E	G2-PPL HSK			E3-PPL GSB	
Wednesday			C	E1-PPL PK		C	B1-PPL NT	
Thursday			E	B3-PPL NT		E	C1-PPL HSK	
Friday	C3-PPL KSG		S	D3-PPL HSK		S	A3-PPL NT	
Saturday	D1-PPL SAB		S	F1-PPL NT		S	A1-PPL NT	

Lab.Incharge: Ms..Nilima M. Ambad **Total Load: 30 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
PK	Ms. Pooja Kejbhat	NT	Ms. Neha Thakur	KSG	Ms. Kalyani S. Ghale
SAB	Ms.Shrushti A. Bavisakar	HSK	Ms.Himani S. Kale	GSB	Ms. Gayatri S. Bhole

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Principles of Programming Language Lab: 516 A(West Campus)

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	J2-PPL GSB		R	H2-PPL HSK		R	N3-PPL SAB	
Tuesday			E	J3-PPL GSB			L2-PPL MMG	
Wednesday	L3-PPL MMG		C	G3-PPL NT		C	D2-PPL HSK	
Thursday			E	L1-PPL MMG		E	G1-PPL NT	
Friday	F3-PPL PK		S	H3-PPL NT		S	I3-PPL GSB	
Saturday	H1-PPL HSK		S	J1-PPL GSB		S	I2-PPL GSB	

Lab.Incharge: Dr.Vishakha S.Nanir **Total Load: 32 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
PK	Ms. Pooja Kejbhat	NT	Ms. Neha Thakur	MMG	Ms. Mandakini M. Ganeshwade
SAB	Ms.Shrushti A. Bavisakar	HSK	Ms.Himani S. Kale	GSB	Ms. Gayatri S. Bhole

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Principles of Programming Language Lab: 401(East Campus)

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-PPL MMG		R	M-I-PPL SAB		R		
Tuesday			E					
Wednesday	I1-PPL GSB		C			C		
Thursday			E	F2-PPL PK		E		
Friday	K1-PPL MMG		S			S		
Saturday			S			S		

Lab.Incharge: **Total Load: 10 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
PK	Ms. Pooja Kejbhat	MMG	Ms. Mandakini M. Ganeshwade
SAB	Ms.Shrushti A. Bavisakar	GSB	Ms. Gayatri S. Bhole

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Principles of Programming Language Lab: 418(East Campus)

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	P3-PPL KSG		R		
Tuesday			E					
Wednesday	P1-PPL KSG		C	O2-PPL KSG		C		
Thursday			E	N2-PPL SAB		E		
Friday	M2-PPL SAB		S			S		
Saturday			S	O3-PPL KSG		S		

Total Load: 12 Hrs

Lab.Incharge:

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
KSG	Ms. Kalyani S. Ghale	SAB	Ms.Shrushti A. Bavisakar

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Engineering Chemistry Lab: 107 (East Campus)

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday	O3-EC-APP		R	P2-EC-APP		R	R1-EC-JDS		U1-EC-ACG	
Tuesday			E	N3-EC-LVU		E	M2-EC-LVU			
Wednesday			C	O1-EC-APP		C	Q2-EC-JDS		V2-EC-AVN	
Thursday			E	S1-EC-AVN		E	P1-EC-APP			
Friday	M1-EC-LVU			R2-EC-JDS		S	Q3-EC-JDS		T3-EC-ACG	
Saturday	P3-EC-APP		S	S2-EC-AVN		S	R3-EC-JDS		V3-EC-AVN	

Lab.Incharge: Ms.Jayshri D.Shastri **Total Load: 38 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
LVU	Dr.Leena V.Uttarwar	APP	Ms. Archana P.Parnerkar
RAS	Ms.Rashmi A Suryawanshi	AVN	Dr. Arjun V. Nakhate
JDS	Ms.Jayshri D.Shastri	ACG	Mr.Abhijit C. Gurav

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Engineering Chemistry Lab: 214 (West Campus)

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday	K1- EC-RAS		R	Q1-EC-JDS		R	N2-EC-LVU			
Tuesday			E	S3-EC-AVN		E	L1- EC-RAS			
Wednesday	L2- EC-RAS		C	K3- EC-RAS		C	T1-EC-ACG			
Thursday			E	N1-EC-LVU		E	T2-EC-ACG			
Friday				L3- EC-RAS		S	V1-EC-AVN		U2-EC-AVN	
Saturday	M3-EC-JDS		S	O2-EC-APP		S	K2- EC-RAS		U3-EC-ACG	

Lab.Incharge: Ms.Rashmi A Suryawanshi **Total Load: 34 Hours**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
LVU	Dr.Leena V.Uttarwar	APP	Ms. Archana P.Parnerkar
RAS	Ms.Rashmi A Suryawanshi	AVN	Dr. Arjun V. Nakhate
JDS	Ms.Jayshri D.Shastri	ACG	Mr.Abhijit C. Gurav

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Engineering Physics Lab: 314 (East Campus)

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	E1-ADR		R	B1-SPM		R	A1-SPM	
Tuesday			E	G1-SPM		E	E2-ADR	
Wednesday			C	E3-ADR		C	B3-SPM	
Thursday			E	B2-SPM		E	C3-MMP	
Friday	C2-MMP			D2-MMP		S	A2-SPM	
Saturday	D3-MMP		S	F3-ADR		S	A3-SPM	

Lab.Incharge: Dr. Smita P. More **Total Load:30**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
SPM	Dr. Smita P. More	BGT	Dr. Bhagwan G.Toksha
MMP	Dr. Madhuri M. Patil	PDG	Mr. Pankaj D.Ghodke
ADR	Dr. Arti D. Rushi		

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Engineering Physics Lab: 317 (East Campus)

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	J1-PDG		R	H1-ADR		R	C1-MMP	
Tuesday			E	J2-PDG		E		
Wednesday	I3-PDG		C	G2-BGT		C	D1-MMP	
Thursday			E	F1-ADR		E	G3-BGT	
Friday	F2-ADR			H2-BGT		S	I2-PDG	
Saturday	H3-PDG		S	J3-PDG		S	I1-BGT	

Lab.Incharge: Dr. Bhagwan G.Toksha — Total Load: 30 Hrs

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
SPM	Dr. Smita P. More	BGT	Dr. Bhagwan G.Toksha
MMP	Dr. Madhuri M. Patil	PDG	Mr. Pankaj D.Ghodke
ADR	Dr. Arti D. Rushi		

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Electronics Workshop Lab: 301 (East Campus)

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-BEE-KRK		R	M3-EW-SPK (301)		R	N1-EW-SPK (301)	
Tuesday			E	N2-EW-SPK (301)		E	M1-EW-SPK (301)	
Wednesday	L1-EW-RRP (301)		C	K2-EW-SPK-(301)		C	N3-EW-SPK (301)	
Thursday			E	L3-EW-SPK (301)		E		
Friday	K3-EW-RRP- (301)		S	L2-EW-SPK (301)		S		
Saturday	M2-EW-SPK(301)		S			S	K1-EW-RRP (301)	

Lab.Incharge:Ms. Sarika. P. Khosare — Total Load: 26 Hrs.

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
HKW	Mr. Hemant K. Waghmare	PP	Ms.Priyanka K. Patil
KRK	Ms.Kiran R. Khandagale	SPK	Ms. Sarika. P. Khosare

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
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Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Basics of Electrical Engineering Lab :302 (East Campus)

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	J3-HG		R	H3-KBS		R	C3-PAI	
Tuesday			E	J1-HG		E		
Wednesday	I2-HG		C	G1-KBS		C	D3-PAI	
Thursday			E	B1-PAG		E	G2-KBS	
Friday	C1-PAI			H1-KBS		S	I1-HG	
Saturday	D2-PAI		S	J2-HG		S	I3-HG	

Lab.Incharge:Ms.Rupali Palwe **Total Load: 38 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
RAM	Ms.Rani A. Magare	PAG	Ms.Priya A.Gulbhile
PAI	Ms.Prajakta.A. Ingale	KBS	Mr.Kaushal B.Sontakke
HG	Ms. Harshada L Gaikwad	SBS	Mr.Sachin B. Sitap

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

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Department of Basic Sciences and Humanities

st Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Basics of Electronics Engineering Lab: 303 (East Campus)

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	O1-BEE-HKW		R	M2-BEE-PP		R		
Tuesday			E	N1-BEE-PP		E	L3-BEE-KRK	
Wednesday	P2-BEE-HKW		C	O3-BEE-HKW		C	N2-BEE-PP	
Thursday			E	N3-BEE-PP		E	P3-BEE-HKW	
Friday	M3-BEE-PP		S	L1-BEE-KRK		S	O2-BEE-HKW	
Saturday	P1-BEE-HKW		S			S		

Lab.Incharge: Mr. Hemant K. Waghmare **Total Load: 26 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
HKW	Mr. Hemant K. Waghmare	PP	Ms.Priyanka K. Patil
KRK	Ms.Kiran R. Khandagale	SPK	Ms. Sarika. P. Khosare

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

st Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Basics of Electronics Engineering/ Electrical Workshop Lab: 304 (East Campus)

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	O2-EW-SBS (304)		R	P1-EW-SBS (304)		R		
Tuesday			E			E		
Wednesday	P3-EW-SBS (304)		C	K1-BEE-KRK (304)		C		
Thursday			E	L2-BEE-KRK (304)		E		
Friday	K2-BEE-KRK (304)					S	O3-EW-SBS (304)	
Saturday	M1-BEE-PP (304)		S	O1-EW-SBS (304)		S		

Lab.Incharge: Ms.Rupali Palwe **Total Load: 18 Hours**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
SBS	Mr.Sachin B. Sitap	PP	Ms.Priyanka K. Patil
KRK	Ms.Kiran R. Khandagale		

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Basics of Electrical Engineering Lab :E-27 (East Campus)

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	E3-RAM		R	B3-PAG		R	A3-PAG	
Tuesday			E	G3-KBS		E	E1-RAM	
Wednesday			C	E2-RAM		C	B2-PAG	
Thursday			E	F3-RAM		E	C2-PAI	
Friday	F1-RAM			D1-PAI		S	A1-PAG	
Saturday	H2-KBS		S	F2-RAM		S	A2-PAG	

Lab.Incharge: Ms.Rani A. Magare **Total Load: 30 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
RAM	Ms.Rani A. Magare	PAG	Ms.Priya A.Gulbhile
PAI	Ms.Prajakta.A. Ingale	KBS	Mr.Kaushal B.Sontakke

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Engineering Graphics Lab 416 (East Campus)

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday			R	Q2-BDG		R	R2-BDG		U2-DR	
Tuesday			E	S1-AVG		E				
Wednesday			C			C	Q3-BDG		V3-AVG	
Thursday			E	S2-AGM		E	T3-AGM			
Friday				R3-BDG		S	Q1-BDG		T1-DR	
Saturday			S	S3-AVG		S	R1-BDG		U1-AGM	

Lab.Incharge: **Mr.Bharat.D.Gurav** **Total Load: 28 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
BDG	Mr.Bharat.D.Gurav	DR	Ms.Dheepa Ravikumar
AVG	Mr.Avinash.V.Gadekar	AGM	Mr.Atmaram.G.Mapari

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

Engineering Graphics Lab 417 (East Campus)

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday			R			R				
Tuesday			E			E				
Wednesday			C			C	T2-AGM			
Thursday			E			E				
Friday						S	V2-AVG		U3-AGM	
Saturday			S			S			V1-DR	

Lab.Incharge: **Total Load: 08 Hrs**

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
BDG	Mr.Bharat.D.Gurav	DR	Ms.Dheepa Ravikumar
AVG	Mr.Avinash.V.Gadekar	AGM	Mr.Atmaram.G.Mapari

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

CE EM Lab-1 (West Campus)-Engineering Mechanics

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday			R			H				
Tuesday			I			I				
Wednesday			C			C	T3-ZNS			
Thursday			E			E			T2-ASW	
Friday						S	V3-ASW		V2-ASW	
Saturday			S			S				

Lab.Incharge: Total Load:08 Hrs

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
ASW	Ms. Alka.S. Wavhal	ZNS	Mr. Zia. N. Shaikh

Mr.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manali Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

G.S.Mandal's Format 1: Time Table: Laboratory

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

First Year Time Table for the Academic Year 2025-26 Part-I With Effect from 29 th September 2025 .

CE EM Lab-3 (West Campus)-Engineering Mechanics

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday			H	Q3-APJ		E	R3-ASW		U3-ZNS	
Tuesday			I	S2-APJ		I				
Wednesday			C			C	Q1-MNM		V1-ZNS	
Thursday			E	S3-UK		E	T1-ASW			
Friday				R1-ZNS		S	Q1-MNM		U1-ZNS	
Saturday			S	S1-APJ		S	R3-ASW		U2-ZNS	

Lab.Incharge: Total Load: 28 Hrs

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
ASW	Ms. Alka.S. Wavhal	ZNS	Mr. Zia. N. Shaikh
APJ	Mr. Abhishek P. Jaiswal	MNM	Dr. Madhuri N. Mungalkar
UK	Mr. Umesh Sabnekhe		

Mr.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

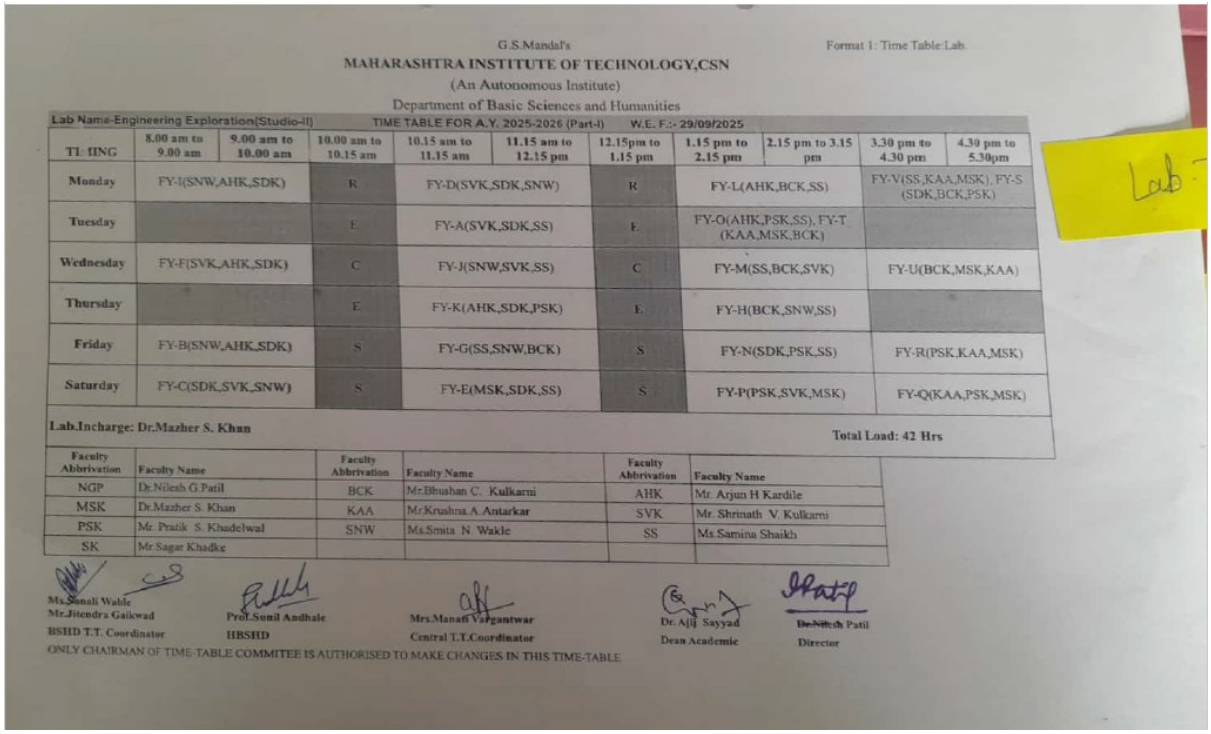
Prof.Sunil Andhale
HBSHD

Mrs.Manali Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Director

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



G.S.Mandal's

Format 1: Time Table:Lab.

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

Lab Name-Engineering Exploration(Studio-II) TIME TABLE FOR A.Y. 2025-2026 (Part-I) W.E. F.:- 29/09/2025

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday	FY-I(SNW,AHK,SDK)		R	FY-D(SVK,SDK,SNW)		R	FY-L(AHK,BCK,SS)		FY-V(SS,KAA,MSK), FY-S (SDK,BCK,PSK)	
Tuesday			E	FY-A(SVK,SDK,SS)		E	FY-O(AHK,PSK,SS), FY-T (KAA,MSK,BCK)			
Wednesday	FY-F(SVK,AHK,SDK)		C	FY-J(SNW,SVK,SS)		C	FY-M(SS,BCK,SVK)		FY-U(BCK,MSK,KAA)	
Thursday			E	FY-K(AHK,SDK,PSK)		E	FY-H(BCK,SNW,SS)			
Friday	FY-B(SNW,AHK,SDK)		S	FY-G(SS,SNW,BCK)		S	FY-N(SDK,PSK,SS)		FY-R(PSK,KAA,MSK)	
Saturday	FY-C(SDK,SVK,SNW)		S	FY-E(MSK,SDK,SS)		S	FY-P(PSK,SVK,MSK)		FY-Q(KAA,PSK,MSK)	

Lab.Incharge: Dr.Mazher S. Khan

Total Load: 42 Hrs

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
NGP	Dr.Nilesh G.Patil	BCK	Mr.Bhushan C. Kulkarni	AHK	Mr. Arjun H Kardile
MSK	Dr.Mazher S. Khan	KAA	Mr.Krushna A.Antarkar	SVK	Mr. Shrinath V. Kulkarni
PSK	Mr. Pratik S. Khadelwal	SNW	Ms.Smita N. Wakle	SS	Ms.Samina Shaikh
SK	Mr.Sagar Khadke				

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

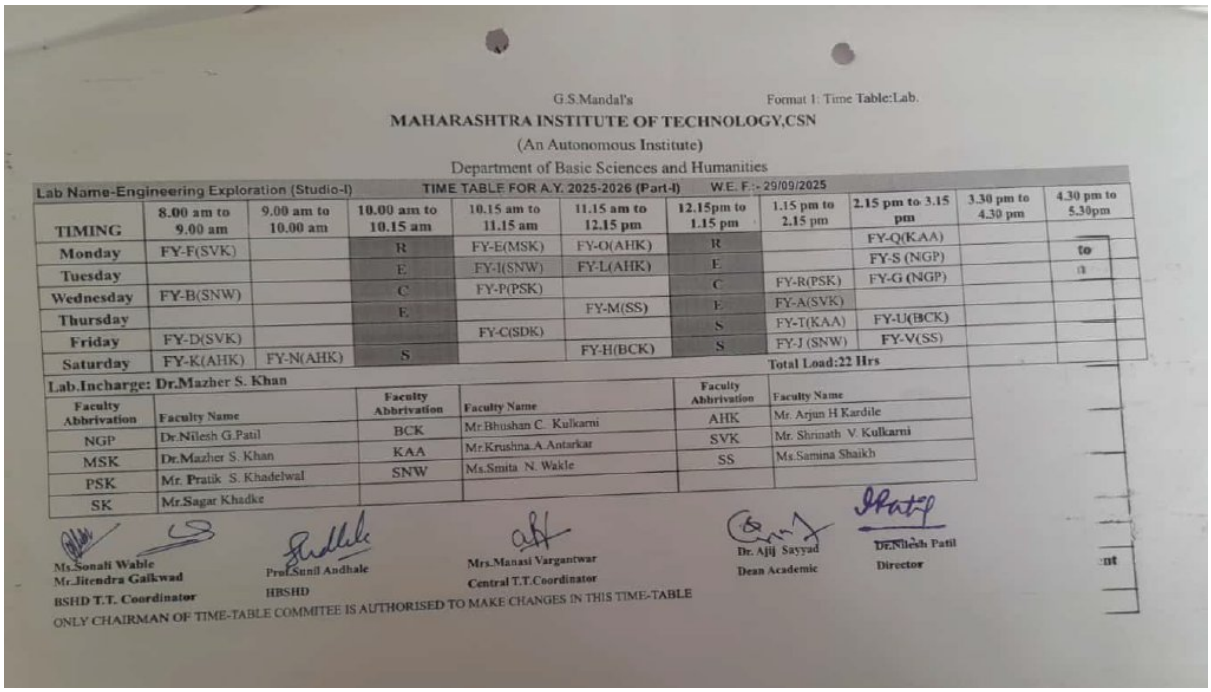
Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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



G.S.Mandal's

Format 1: Time Table:Lab.

MAHARASHTRA INSTITUTE OF TECHNOLOGY,CSN

(An Autonomous Institute)

Department of Basic Sciences and Humanities

Lab Name-Engineering Exploration (Studio-I) TIME TABLE FOR A.Y. 2025-2026 (Part-I) W.E. F.:- 29/09/2025

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	3.30 pm to 4.30 pm	4.30 pm to 5.30pm
Monday	FY-F(SVK)		R	FY-E(MSK)	FY-O(AHK)	R		FY-Q(KAA)		
Tuesday			E	FY-I(SNW)	FY-L(AHK)	E		FY-S (NGP)		to
Wednesday	FY-B(SNW)		C	FY-P(PSK)		C	FY-R(PSK)	FY-G (NGP)		
Thursday			E		FY-M(SS)	E	FY-A(SVK)			
Friday	FY-D(SVK)			FY-C(SDK)		S	FY-T(KAA)	FY-U(BCK)		
Saturday	FY-K(AHK)	FY-N(AHK)	S		FY-H(BCK)	S	FY-J (SNW)	FY-V(SS)		

Total Load:22 Hrs

Lab.Incharge: Dr.Mazher S. Khan

Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name	Faculty Abbrivation	Faculty Name
NGP	Dr.Nilesh G.Patil	BCK	Mr.Bhushan C. Kulkarni	AHK	Mr. Arjun H Kardile
MSK	Dr.Mazher S. Khan	KAA	Mr.Krushna A.Antarkar	SVK	Mr. Shrinath V. Kulkarni
PSK	Mr. Pratik S. Khadelwal	SNW	Ms.Smita N. Wakle	SS	Ms.Samina Shaikh
SK	Mr.Sagar Khadke				

Ms.Sonali Wable
Mr.Jitendra Gaikwad
BSHD T.T. Coordinator

Prof.Sunil Andhale
HBSHD

Mrs.Manasi Vargantwar
Central T.T.Coordinator

Dr. Ajij Sayyad
Dean Academic

Dr.Nilesh Patil
Director

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

Department of Electrical Engineering

Teaching Load

Gramaudyogik Shikshan Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chh. Sambhajinagar (An Autonomous Institute)

Department of Electrical Engineering

Version-2 | Teaching Load Distribution : AY 2025-26 (Part-I) | Date 11/9/2025

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Theory 3	Practical 3	Total UG load	PG Load	Total	Project	TOTAL
1	Dr.S.M.Badave	Professor	Head	Analog and Digital Electronics (SY-B-3hr)		Python Programming (PG 3hr)				3	3	6	2	8
2	Dr. R.K. Kanhe	Associate Professor		Control System Engineering (TY-B-3hr)	Control System Engineering (TY -B-6hr)	Electrical ,Fire and Vehicle Safety (SY -OE-2hrs)		Robotics and Industrical Automation (3hrs)		11	3	14	2	12
3	Dr. S. P. Kodgire	Associate Professor		Analog and Digital Electronics (SY-A -3hr)		Fundamentals of Electric Vehicle(3)	(AUTO) MP8085 (TH+PR)- 5hrs			11		11	2	13
4	R.P Dahad	Assistant Professor	PG Co-ordinator	Industrial Electrical System (TY A and B 4hr)	TY-MDM TDPS 2hrs	Hybrid Electric Vehicle (3hrs)	(AUTO) Power Electronics (TH+PR)- 5hrs	Advanced Electrical Drive (PG-3hrs)	Advanced Electrical Drive (PG-2hrs)	14	5	19	2	21
5	S.A. Sabnis	Assistant Professor		AC Machines (TY-B-3hrs)	AC Machines (TY-B-4hrs)	SY MDM - Electrical Machines-2hrs	TY-MDM TDPS 2hrs	(AUTO)Power System-I (TH)-3hrs		14		14	2	16
6	Mr. A. K. Roy	Assistant Professor	SY -A ClassTeacher	Network Analysis (SY-B-3hr)	Network Analysis (SY-B-2hr)	Control System (TY-A-3hr)	Control System (TY-A-6hr)			14		14	2	16
7	S.M.Mule	Assistant Professor	Btech Class Teacher	Power System Analysis (TY-A-3hrs)	Power System Analysis (TY-A-6hrs)	Powr System Operation and Control (Btech -3hrs)	TY-MDM TDPS 2hrs	Technical Communication (2hrs)		14	2	16	2	18
8	A.H.Kardile	Assistant Professor	SY -A ClassTeacher	Engineering Exploration			Bvov EM (5hrs)			5		5		5

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Theory 3	Practical 3	Total UG load	PG Load	Total	Project	TOTAL
9	Ms. R. B. Palwe	Assistant Professor		Internate of Things (Btech-3hrs)	Python Programing (Btech-8hrs)	Universal Human Values - 3hrs				14		14	2	16
10	S.I Ali	Assistant Professor	SY- B Class Teacher	Electrical ,Fireand Vehicle Safety(2)		Analog and Digital Electronics (12)				14		14	2	16
11	G.D.Karanjgaonkar	Assistant Professor	Project Co-ordinator	Innovation and Entreprenures hip (4)	Electric System Design using CAD (8Hrs)	Switchgear and Protection (Btech-3hrs)				15		15	2	17
12	S.P.Anjan	Assistant Professor		Electric Vehicle technology (PEC) (TY A& B - 4hrs)	Universal Human Values -3hrs	Energy Stoarage system for EV (Btech -4hrs)	Analog and Digital Electronics (4)			15		15	2	17
13	A.S. Borole	Assistant Professor	CEP Co-ordinator	Network Analysis (SY-A- 3hr)	Network Analysis (SY-A-8hr)	Photovoltaic System Design (Btech -3hrs)	DOS			16		16	2	18
14	Prajakata Shinde	Assistant Professor		BEE (FY-3hrs)	BEE (FY-6hrs)	BEE (FY-3hrs)	BEE (FY-6hrs)			18		18		18
15	Rani Magare	Associate Professor		BEE (FY-3hrs)	BEE (FY-6hrs)	BEE (FY-3hrs)	BEE (FY-6hrs)			18		18		18
16	Priya Gulbhile	Assistant Professor		BEE (FY-3hrs)	BEE (FY-6hrs)	BEE (FY-3hrs)	BEE (FY-6hrs)			18		18		18
17	Sabura Khan	Assistant Professor	Class Techer- TY A	AC Machines (TY-A-3hrs)	AC Machines (TY- A-6hrs)	Battery Manegment System (Btech-3hrs)	SY MDM - Electrical Machines- 2hrs			14		14	2	16
18	Sachin Sitap	Assistant Professor		Testing and Maintainance (Btech-3hrs)	Electrical Workshop FY 12 hrs					15		15	2	17
19	J.S.Kadam	Assistant Professor	Class Techer- TY B	Power System Analysis (TY-B-3hrs)	Power System Analysis (TY-B-4hrs)	Modern control system (PG-4hrs)	Modern control system (PG-2hrs)	TY-MDM TDPS 2hrs	Network Analysis Lab (SY -B-6hrs)	15	6		2	17

Sr. No.	Name of The Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Theory 3	Practical 3	Total UG load	PG Load	Total	Project	TOTAL
20	Nikita Sonkamble	Assistant Professor		TY-MDM TDPS 3hrs	TY-MDM TDPS 2hrs	TY H/M - BATT& BMS-3hrs	COI(2hrs)	TY -OE AI for Economics-2hrs		12		12	2	14
21	K.B.Kaushal	Assistant Professor		BEE (FY-3hrs)	BEE (FY-6hrs)	BEE (FY-3hrs)	BEE (FY-6hrs)			18		18		18
22	harshada Gaikwad	Assistant Professor		BEE (FY-3hrs)	BEE (FY-6hrs)	BEE (FY-3hrs)	BEE (FY-6hrs)			18		18		18
Total Load										**288**		**304.00**		**347**

Other Department

Class	Course Name	TH	PR	Deparment Taken
SY	Engineering Mathematics-III	6		shitaln Pohare- BSH
SY	Environmental Studies	2	4	Nikita Nagare Sayyed Mohsin CED
		8	4	12
			Total Load	**316.00**

Head of Department

MasterTime Table

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar
ELECTRICAL ENGINEERING DEPARTMENT.

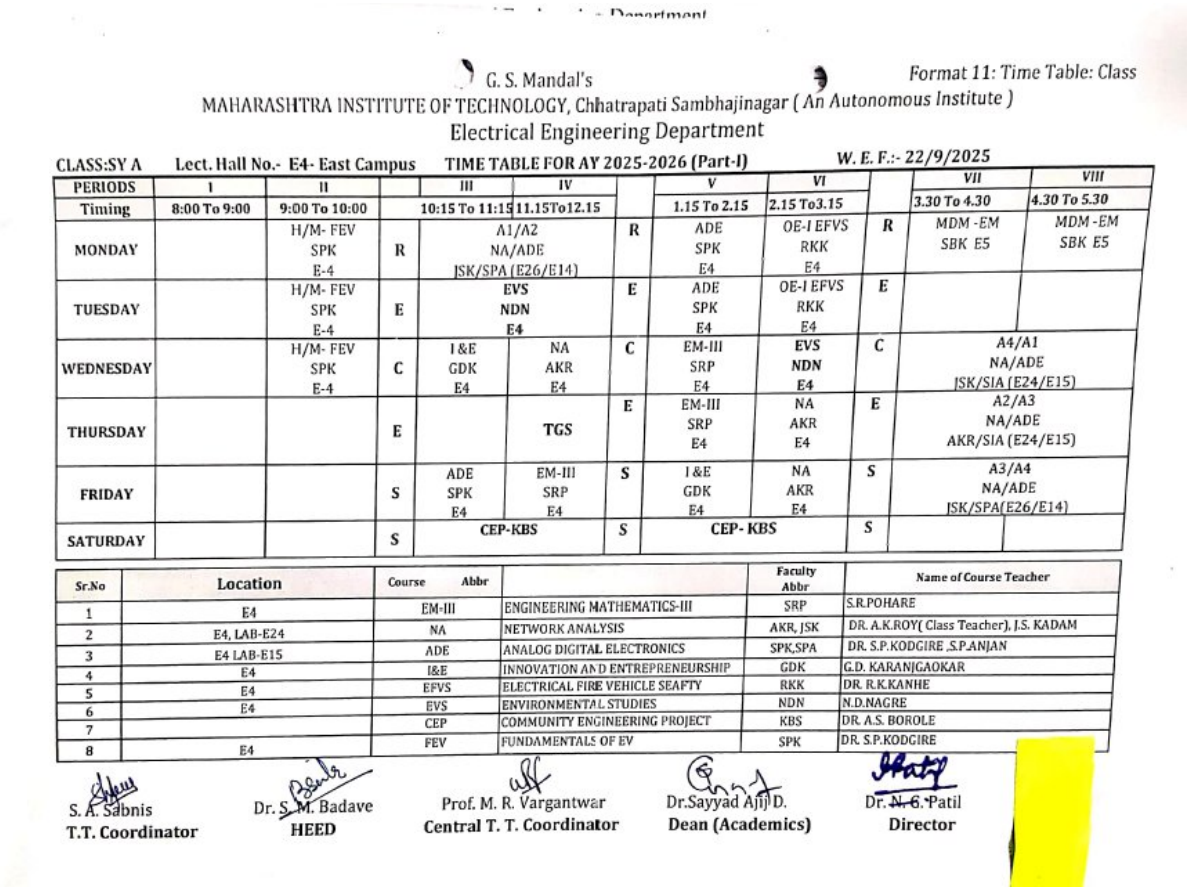
TIME TABLE FOR THE YEAR 2024-25 — SECOND TERM — WITH EFFECT FROM : 3/3/2025

MASTER TIME TABLE

PERIODS		I	II		III	IV		V	VI		VII	VIII
Timing	Class	8.00To 9.00	9.00To 10.00		10.15To11.15	11.15To12.15		1.15To2.15	2.15To3.15		3.30Post.30	4.30 To 5.30
MONDAY	SY A		H/M- ITV SPK E-4	R	A1/A2 NA/ADE KBS/AHK (E24/E14)		R	ADE SPK E4	DE-I/IPVS KBS E4	R	MDM- EM SAS ES	MDM- EM SAS ES
	SY B		H/M- FTV SPK-E4	R	B1/B2 NA/ADE ASR/SIA(E24/E15)		B	EM-II SRP ES	DE-I SIA ES	R	MDM- EM AHK-105	MDM- EM AHK-105
	TY A				B1/B2/B3 ACM/PSA/CS SBK/SMM/AKR G1/E17/E25		R	ACM SBK E12	CS AKR E12	R	EVT/IES SPA/RPD E12/E22	H/M-BCS NSK-E12
	TY B				PSA JSK E22	CS RKK E22	R	B1/B2/B3 ACM/PSA/CS SAS/JSK/RKK G1/E17/E25		R	EVT/IES SPA/RPD E12/E22	H/M-BCS NAK-E12
	BTEC H		H/M- ESSIV SPA ES	R	DE-IV	SGP/IOT GDK/SHP E12/ES	R	DE-V PSD ASR	PSOC/TIIV SMM/RPD SH/E22	R	A1/A2 ESCAD/PP GDK/SHP E17/E17	
	PG				AED RPD E20	RM SPK E20	R	PP SMH E20	PP SMH E20	R	MCS JSK E20	
TUESDAY	SY A		H/M- FTV SPK E-4	F	EVS NDN E4		E	ADE SPK E4	DE-I/IPVS KBS E4	E	A1/A4 NA/ADE KBS/SIA(E24/E15)	
	SY B		H/M- FTV SPK-E4	E	B2/B3 NA/ADE ASR/SIA(E24/E15)		E	EM-II SRP ES	DE-I SIA ES	E	NA ASR ES	
	TY A				A1/A2/A3 ACM/PSA/CS SBK/SMM/AKR G1/E17/E25		E	PSA SMM E12	CS AKR E12	E	MDM -TDPS NSK 105	MDM -TDPS NSK 105
	TY B				CS RKK E22	ACM SAS E22	E	B1/B2/B3 ACM/PSA/CS SAS/JSK/RKK G1/E17/E25		E	NSS E32	NSK E32
	BTEC H		H/M- ESSIV SPA ES	E	DE-IV	IOT/SGP RRP /GDK E32/ES	E	DE-V PSD ASR	BMS/ T & M SBK/NBS E22/SH	E	A1/A2 ESCAD/PP GDK/SHP E17/E17	
	PG				RM SPK E20	AED RPD E20	E	AED LAB E10		E	MCS JSK E220	
WEDNESDAY	SY A		H/M- FTV SPK E-4	C	I &E GDK E4	NA AKR E4	C	EM-III SRP E4	EVS NDN E4	C	A1/A1 NA/ADE KBS/SIA (E24/E15)	
	SY B		H/M- FTV SPK-E4	C	EVS SM Drawing Hall -1		C	ADE SMH E5	I &E GDK E5	C	EVS SM ES	
	TY A				ACM SBK E32	OE/II -AHE AHK E12	C	CS AKR E32	PSA SMM E12	C	EVT/IES SPA/RPD E32/E22	MDM - TDPS NSK E32
	TY B				ACM SAS E22	CS RKK E22	C	B2/B3/B2 ACM/PSA/CS SAS/JSK/KBS G1/E17/E25		C	EVT/IES SPA/RPD E12/E22	MDM - TDPS NSK E12
	BTEC H		H/M- ESSIV SPA ES	C	DE-IV	PSOC/TIIV SMM/RPD SH/ES	C	DE-V PSD ASR E25	BMS/ T & M SBK/NBS E22/SH	C	A2/A3 ESCAD/PP GDK/SHP	
	PG				RM SPK E20	AED RPD E20	C	TC LAB RPD E10				
THURSDAY	SY A						E	EM-III SRP E4	NA AKR E4	E	A2/A3 NA/ADE KBS/ASK (E24/E15)	
	SY B				ADE SMH E5	NA ASR E5	E	B1/B4 NA/ADE ASR/SIA(E24/E15)		E	TGS	
	TY A				I/M- BCS NSK E12	OE-II -AHDE AHK E12	E	EVT/IES SPA/RPD E12/E22	PSA SMM E12	E	MDM - TDPS SMM/SAS/-NSK/RPD /JSK E4/ES/E12/E22/E14	
	TY B				I/M-BCS AAK-E12	OE-II -AHDE AHK E12	E	EVT/IES SPA/RPD E12/E22	PSA JSK E22	E	MDM - TDPS NSK E12	
	BTEC H		H/M- ESSIV SPA ES	E	BS/IC/IDT SMH/RPD E4/E22	SLP/IOT GDK/SHP E4/E22	E	T&M/SIMS SBK/SBK SU/ES	TGS	E	A2/A4 ESCAD/PP GDK/SHP E17/E17	
	PG				BKA- RKK E20	BKA- RKK E20	E	RM SPK E20	BKA- RKK E20			
FRIDAY	SY A				ADE SPK E4	EM-III SRP E4	S	I &E GDK E4	NA AKR E4	S	TGS	
	SY B				ADE SMH E5	I &E GDK E5	S	NA ASR E5	EM-III SRP E5	S	BA/B1 NA/ADE ASR/SIA(E24/E15)	
	TY A				A1/A2/A3 ACM/PSA/CS SBK/SMM/AKR G1/E17/E25		S	ACM SBK E32	EVT/IES SPA/RPD E12/E22	S	H/M- BCS NSK-E12	TGS
	TY B				ACM SAS E22	DE-II -AHDE AHK E12	S	PSA JSK E22	EVT/IES SPA/RPD E12/E22	S	H/M-BCS NAK-E12	TGS
	BTEC H				CPM		S	MAJOR PROJECT-II		S		
	PG				MCS JSK E20	MCS JSK E10	S	PP SMH E20				
SATURDAY	SY A				CEP-KBS		S	CEP- KBS		S		
	SY B				CEP-KBS		S	CEP-KBS		S		
	TY A				CPM							
	TY B				CPM							
	BTEC B				MAJOR PROJECT-II		S	MAJOR PROJECT-II		S	MAJOR PROJECT-II	

S.C Sahasi, DTC — Dr. S.M. Rodave, HOD — Prof. M.C Vargantwar, CTC — Dr Sayyed Ali, DEAN ACADEMICS — Dr. M.S Patil, DIRECTOR

Class Time Table



G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

CLASS:SY A Lect. Hall No.- E4- East Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 22/9/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8:00 To 9:00	9:00 To 10:00		10:15 To 11:15	11.15To12.15		1.15 To 2.15	2.15 To3.15		3.30 To 4.30	4.30 To 5.30
MONDAY		H/M- FEV SPK E-4	R	A1/A2 NA/ADE JSK/SPA (E26/E14)		R	ADE SPK E4	OE-I EFVS RKK E4	R	MDM -EM SBK E5	MDM -EM SBK E5
TUESDAY		H/M- FEV SPK E-4	E	**EVS** **NDN** **E4**		E	ADE SPK E4	OE-I EFVS RKK E4	E		
WEDNESDAY		H/M- FEV SPK E-4	C	I &E GDK E4	NA AKR E4	C	EM-III SRP E4	**EVS** **NDN** **E4**	C	A4/A1 NA/ADE JSK/SIA (E24/E15)	
THURSDAY			E		**TGS**	E	EM-III SRP E4	NA AKR E4	E	A2/A3 NA/ADE AKR/SIA (E24/E15)	
FRIDAY			S	ADE SPK E4	EM-III SRP E4	S	I &E GDK E4	NA AKR E4	S	A3/A4 NA/ADE JSK/SPA(E26/E14)	
SATURDAY			S	**CEP-KBS**		S	**CEP- KBS**		S		

Sr.No	Location	Course Abbr		Faculty Abbr	Name of Course Teacher
1	E4	EM-III	ENGINEERING MATHEMATICS-III	SRP	S.R.POHARE
2	E4, LAB-E24	NA	NETWORK ANALYSIS	AKR, JSK	DR. A.K.ROY(Class Teacher), J.S. KADAM
3	E4 LAB-E15	ADE	ANALOG DIGITAL ELECTRONICS	SPK,SPA	DR. S.P.KODGIRE ,S.P.ANJAN
4	E4	I&E	INNOVATION AND ENTREPRENEURSHIP	GDK	G.D. KARANJGAOKAR
5	E4	EFVS	ELECTRICAL FIRE VEHICLE SEAFTY	RKK	DR. R.K.KANHE
6	E4	EVS	ENVIRONMENTAL STUDIES	NDN	N.D.NAGRE
7		CEP	COMMUNITY ENGINEERING PROJECT	KBS	DR. A.S. BOROLE
8	E4	FEV	FUNDAMENTALS OF EV	SPK	DR. S.P.KODGIRE

S. A. Sabnis
T.T. Coordinator

Dr. S. M. Badave
HEED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

CLASS:SY B Lect. Hall No.- E5- East Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 22/9/2025

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 SPK-E4	R	B1/B2 NA/ADE ASB/SIA(E24/E15)		R	EM-III SRP E5	OE-I SIA E5	R	MDM -EM SAS-105	MDM -EM SAS-105
TUESDAY		H/M- FEV SPK-E4	E	B2/B3 NA/ADE ASB/SIA(E24/E15)		E	EM-III SRP E5	OE-I SIA E5	E	NA ASB E5	
WEDNESDAY		H/M- FEV SPK-E4	C	EVS SM Drawing Hall -1		C	ADE SMB E5	I &E GDK E5	C	EVS SM E5	
THURSDAY			E	ADE SMB E5	NA ASB E5	E	B3/B4 NA/ADE ASB/SIA(E24/E15)		E	TGS	
FRIDAY			S	ADE SMB E5	I &E GDK E5	S	NA ASB E5	EM-III SRP E5	S	B4/B1 NA/ADE ASB/SIA(E24/E15)	
SATURDAY			S	CEP-KBS		S	CEP-KBS		S		

Sr. No	Location	Course Abbr		Faculty Abbr	Name of Course Teacher
1	E5	EM-III	ENGINEERING MATHEMATICS-III	SRP	S.R.POHARE
2	E5, LAB-E24	NA	NETWORK ANALYSIS	ASB,	DR. A.S. BOROLE,
3	E5, LAB-E15	ADE	ANALOG DIGITAL ELECTRONICS	SMB ,SIA	DR S.M.BADAVE,S.I.ALI
4	E5	I&E	INNOVATION AND ENTREPRENEURSHIP	GDK	G.D. KARAN|GAOKAR
5	E5	EFVS	ELECTRICAL FIRE VEHICLE SEAFTY	SIA	S.I ALI
6	E5,DH19CED)	EVS	ENVIRONMENTAL STUDIES	SM	SAYYED MOHSIN
7		CEP	COMMUNITY ENGINEERING PROJECT	ASB,	DR. A.S. BOROLE,
8	E4	FEV	FUNDAMENTALS OF EV	SPK	DR. S.P.KODGIRE

S. A. Sabnis, T.T. Coordinator Dr. S. M. Badave, HEED Prof. M. R. Vargantwar, Central T. T. Coordinator Dr.Sayyad Ajij D., Dean (Academics) Dr. N. G. Patil, Director

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

CLASS:TY A Lect. Hall No.- E12 East Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 22/9/2025

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			R	A1/A2/A3 ACM/PSA/CS SBK/SMM/AKR G1/E17/E25		R	ACM SBK E12	CS AKR E12	R	EVT/IES SPA/RPD E12/E22	H/M-BCS NSK-E12
TUESDAY			E	A2/A3/A1 ACM/PSA/CS SBK/SMM/AKR G1/E17/E25		E	EVT/IES SPA/RPD E12/E22	CS AKR E12	E	MDM -TDPS NSK E12	MDM -TDPS NSK E12
WEDNESDAY			C	ACM SBK E12	OE-III -AIOE AHK E12	C	CS AKR E12	PSA SMM E12	C	EVT/IES SPA/RPD E12/E22	MDM - TDPS NSK E12
THURSDAY			E	TGS	OE-III -AIOE AHK E12	E	EVT/IES SPA/RPD E12/E22	PSA SMM E12	E	MDM -TDPS SMM/SAS/NSK/RPD/JSK E4/E5/E12/E22/E14	
FRIDAY			S	A3/A1/A2 ACM/PSA/CS SBK/SMM/AKR G1/E17/E25		S	ACM SBK E12	PSA SMM E12	S	H/M- BCS NSK-E12	H/M- BCS NSK-E12
SATURDAY			S	CPM		S			S		

Sr.No	Location	Course Abbr	Course Name	Faculty Abbr	Name of Course Teacher
1	E12, LAB-G1	ACM	A.C. MACHINES	SBK	S.B.KHAN(Class Co-ordinator)
2	E12, LAB-E14	PSA	POWER SYSTEM ANALYSIS	SMM	S.M.MULE
3	E12, LAB E-25	CS	CONTROL SYSTEM	AKR	DR. A.K.ROY
4	E12, LAB-E17	TDPS	TRANSMISSION DISTRIBUTION FOR ELECTRICL POWER	NSK	N.S.KAMBLE
5	E12	AIOE	AI FOR ECONOMICS	AHK	A.H.KSRDILE
6	E12	EVT	ELECTRICAL VEHICLE TECHNOLOGY	SPA	S.P.ANJAN
7	E12	IEC	INDUSTRIAL ELECTRICAL SYSTEM	RPD	R.P.DAHAD
8		H/M-BCS	BATTERY AND CHARGING SOLUTION	NAS	N.A. SONKAMLE

S. A. Sabnis, T.T. Coordinator Dr. S. M. Badave, HEED Prof. M. R. Vargantwar, Central T. T. Coordinator Dr.Sayyad Ajij D., Dean (Academics) Dr. N. G. Patil, Director

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinag (An Autonomous Institute)

Electrical Engineering Department

CLASS:TY B | Lect. Hall No.- E22- East Campus | TIME TABLE FOR AY 2025-2026 (Part-I) | W. E. F.:- 22/9/2025

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			R	ACM SAS E22	CS RKK E22	R	B1/B2 ACM/PSA SAS/JSK G1/E17		R	EVT/IES SPA/RPD E12/E22	H/M-BCS NAS -E12
TUESDAY			E	ACM SAS E22	CS RKK E22	E	EVT/IES SPA/RPD E12/E22	PSA JSK E22	E	MDM -TDPS NSK E12	MDM -TDPS NSK E12
WEDNESDAY			C	CS RKK E22	OE-III -AIOE NAS E12	C	B1/B2 PSA/CS JSK/RKK E17/E25		C	EVT/IES SPA/RPD E12/E22	MDM - TDPS NAS E12
THURSDAY			E	TGS	OE-III -AIOE NAS E12	E	EVT/IES SPA/RPD E12/E22	PSA JSK E22	E	MDM -TDPS NSK E12	
FRIDAY			S	PSA JSK E22	ACM SAS E22	S	B2/B1 ACM/CS SAS/RKK G1/E25		S	H/M-BCS NAS-E12	H/M-BCS NAS-E12
SATURDAY			S	CPM		S			S		

Sr.No	Location	Course Abbr		Faculty Abbr	Name of Course Teacher
1	E22, LAB-G1	ACM	A.C. MACHINES	SAS	S.A. SABNIS
2	E22, LAB-E14	PSA	POWER SYSTEM ANALYSIS	JSK	J.S.KADAM(Class Co-ordinator)
3	E22, LAB E-25	CSE	CONTROL SYSTEM	RKK	DR. R.K.KANHE
4	E12	TDPS	TRANSMISSION DISTRIBUTION FOR ELECTRICL POWER	NSK	N.S.KAMBLE
5	E22	AIOE	AI FOR ECONOMICS	AHK	A.H.KARDILE
6	E12	EVT	ELECTRICAL VEHICLE TECHNOLOGY	SPA	S.P.ANJAN
7	E22	IEC	INDUSTRIAL ELECTRICAL SYSTEM	RPD	R.P.DAHAD
8		H/M-BCS	BATTERY AND CHARGING SOLUTION	NAS	N.A. SONKAMLE

S. A. Sabnis, T.T. Coordinator | Dr. S. M. Badave, HEED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

CLASS:PG 1st Year | Lect. Hall No.- EE20- East Campus | TIME TABLE FOR AY 2025-2026 (Part-I) | W. E. F.:- 22/9/2025

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			R	AED RPD E20	AED RPD E20	R	PP RBP E20	RM Dr. S.L.Kasar 527	R	TC LAB SMM E18	
TUESDAY			E	AED LAB E18		E	PP RBP E21	RM Dr. S.L.Kasar 528	E	MCS JSK E18	
WEDNESDAY			C	MCS JSK E20	MCS JSK E20	C	PP RBP E22	RM Dr. S.L.Kasar 529	C	R&A- RKK E20	
THURSDAY			E	R&A- RKK E20	R&A RKK E20	E			E	RM(T) Dr. S.L.Kasar 529	
FRIDAY			S	AED -RPD E20	MCS JSK E20	S			S		
SATURDAY			S			S			S		

Sr.No	Location	Course Abbr		Faculty Abbr	Name of Course Teacher
1	E18	AED	ADVANCE ELECTRICAL DRIVES	RPD	R.P.DAHAD(CLASS CO-ORDINATOR)
2	E18	MCS	MODERN CONTROL SYSTEM	JSK	J.S.KADAM
3	E18	R&A	ROBOTICS AND AUTOMATION	RKK	DR.R.K.KANHE
4	E18	PP	PYTHON PROGRAMMING	RBP	R.B.Palwe
5	E18	RM	RESEARCH METHODOLOGY	DR.SLK	DR. S.L.Kasar
6	E18	TC	TECHNICAL COMMUNICATION	SMM	S.M.Mue

S. A. Sabnis, T.T. Coordinator | Dr. S. M. Badave, HEED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Lab Time Table

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

Name of Lab: Electrical Machines Lab (Room No. G1) TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	A1 - ACM SBK- G1			B1 - ACM SAS- G1				
TUESDAY			**E**	A2 - ACM SBK- G1							
WEDNESDAY			**C**								
THURSDAY			**E**							**BVOC-Electrical Machines**	
FRIDAY			**S**	A3 - ACM SBK- G1			B2 - ACM SAS- G1				
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
TYA	ACM	6	A.C.MACHINES	S.B.KHAN
TYB	ACM	6	A.C.MACHINES	S.A.SABNIS
Total		12		

Lab Incharge: S.A.SABNIS

S. A. Sabnis
T.T. Coordinator

Dr. S. M. Badave
HEED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

Name of Lab: EDC Lab (Room No. E15) TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 22/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	B2 - ADE SIA		R			R		
TUESDAY			**E**	B3 - ADE SIA		E			E		
WEDNESDAY			**C**			C			C	A1 ADE SIA-15	
THURSDAY			**E**			E	B4 - ADE SIA		E	A3 ADE SIA-15	
FRIDAY			**S**			S			S	B1 - ADE SIA	
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
SYB,SYA	ADE	12	ANALOG AND DIGITAL ELECTRONICS	S.I.ALI
Total		12		

Lab Incharge: S.I.ALI

S. A. Sabnis
T.T. Coordinator

Dr. S. M. Badave
HEED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 12: Time Table: Lab

Electrical Engineering Department

Name of Lab:NA Lab (Room No. E24) TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	B1 - NA ASB							
TUESDAY			**E**	B2 - NA ASB							
WEDNESDAY			**C**							A4 NA JSK	
THURSDAY			**E**				B3 - NA ASB			A1 NA AKR	
FRIDAY			**S**							B4 - NA ASB	
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
SYB,SYA	NA	6	NETWORK ANALYSIS	DR. AMIT BOROLE, J.S. KADAM,Dr. A.K.ROY
Total		12		

Lab Incharge: A.H.KARDILE

S. A. Sabnis, T.T. Coordinator | Dr. S. M. Badave, HEED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 12: Time Table: Lab

Electrical Engineering Department

Name of Lab:COMPUTER Lab (Room No. E17) TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 22/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	A2 -PSA SMM			B2- PSA JSK - E17			A4/A1 ESCAD/PP GDK/RBP E17/E17	
TUESDAY			**E**	A3 -PSA SMM						A1/A2 ESCAD/PP GDK/RBP E17/E17	
WEDNESDAY			**C**				B1- PSA JSK - E17			A2/A3 ESCAD/PP GDK/RBP E17/E17	
THURSDAY			**E**				A3/A4 ESCAD/PP GDK/RBP E17/E17			DOS ASB E17	
FRIDAY			**S**	A1 -PSA SMM							
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
BTECH	PP	8	PYTHON PROGRAMMING	R.B.PALWE
BTECH	ESCAD	8	ELECTRICAL SYSTEM DESIG USING ECAD TOOLS	G.D.KARANJGAOKAR
TY	PSA	10	POWER SYSTEM ANALYSIS	S.M.MULE, J.S.KADAM
Total		26		

Lab Incharge:DR.A.S.BOROLE

S. A. Sabnis, T.T. Coordinator | Dr. S. M. Badave, HEED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Format 12: Time Table: Lab

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

Name of Lab:PE Lab (Room No. E26) **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 22/09/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	A1 NA ISK							
TUESDAY			**E**								
WEDNESDAY			**C**								
THURSDAY			**E**								
FRIDAY			**S**				TY AUTO PE- Lab E26			A3 NA JSK	
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
TYA	NA	2	NETWORK ANAYSIS	J.S.KADAM
Total		2		

Lab Incharge:R.P.DAHAD

S. A. Sabnis, **T.T. Coordinator** | Dr. S. M. Badave, **HEED** | Prof. M. R. Vargantwar, **Central T. T. Coordinator** | Dr.Sayyad Ajij D., **Dean (Academics)** | Dr. N. G. Patil, **Director**

Format 12: Time Table: Lab

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

Name of Lab:SGP Lab (Room No. E14) **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 22/09/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	A2 ADE SPA							
TUESDAY			**E**								
WEDNESDAY			**C**								
THURSDAY			**E**							A4 MDM- TDPS E14-ISK	
FRIDAY			**S**							A4 ADE SPA-15	
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
SYA	ADE	2	ANALOG DIGITAL ELECTRONICS	S.P.ANJAN
TY MDM	TDPS	2	TDEPS	J.S.KADAM
Total		2		

Lab Incharge:DR.P.A.GULBHILE

S. A. Sabnis, **T.T. Coordinator** | Dr. S. M. Badave, **HEED** | Prof. M. R. Vargantwar, **Central T. T. Coordinator** | Dr.Sayyad Ajij D., **Dean (Academics)** | Dr. N. G. Patil, **Director**

Format 12: Time Table: Lab

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electrical Engineering Department

Name of Lab:CSE Lab (Room No. E25) TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 22/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	A3-CS AKR							
TUESDAY			E	A1-CS AKR							
WEDNESDAY			C				B2-CS RKK				
THURSDAY			E				TY AUTO CSE Lab E25				
FRIDAY			S	A2-CS AKR			B1-CS RKK				
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TYA	CS	6	CONTRO SYSTEM	A.K.ROY
TYB	CS	6	CONTROL SYSTEM	DR.R.K.KANHE
Total		12		

Lab Incharge:DR.A.K ROY

S. A. Sabnis
T.T. Coordinator

Dr. S. M. Badave
HEED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

Department of Plastic and Polymer Engineering

Load Distribution

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Department of Plastic and Polymer Engineering

Academic Engagement Details FOR AY 2025-2026 (Part-I) W.E. F.:- 28/07/2025

Annexure-I(d)

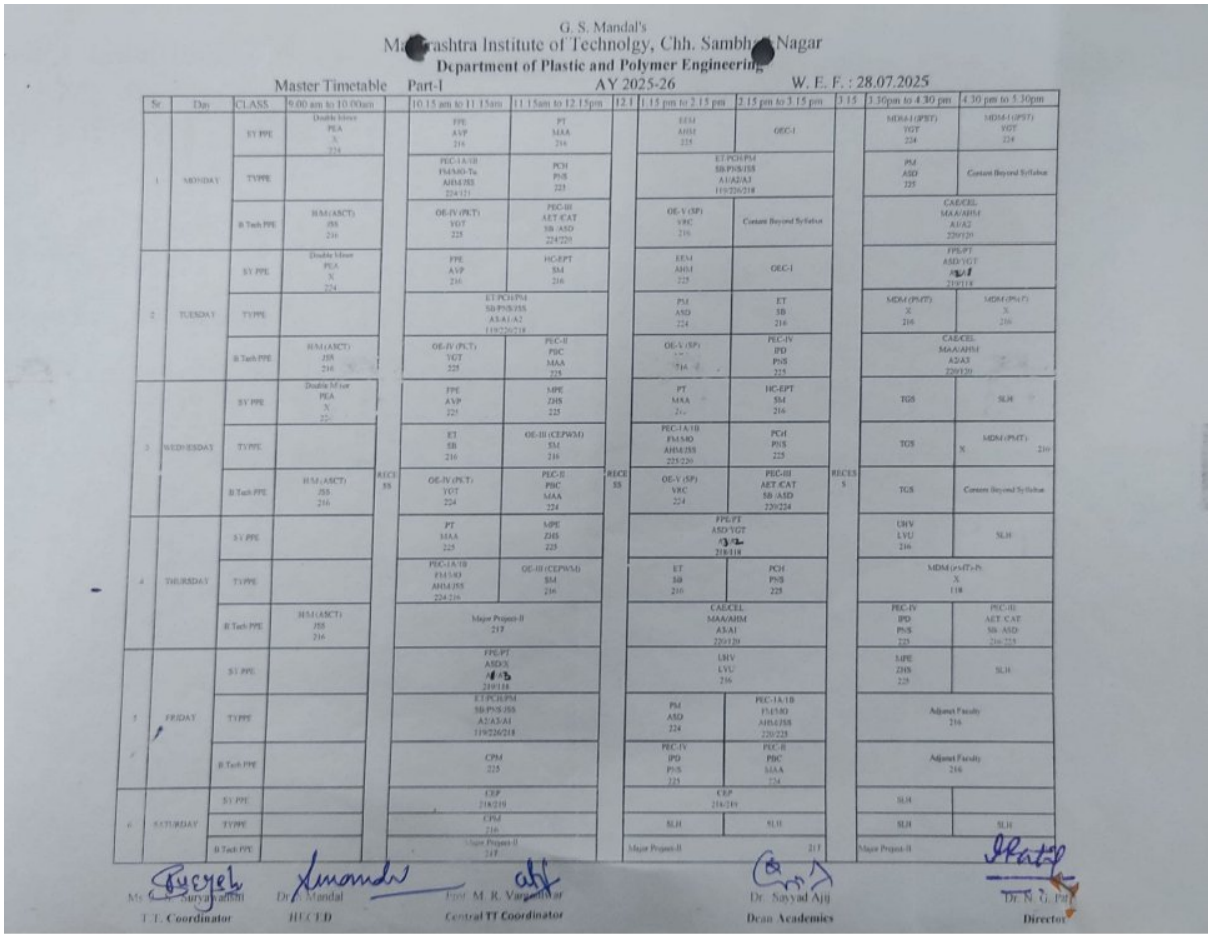
Academic Engagement Distribution AY:2025-26 Part-I

Sr. No.	Name of the Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Theory 3	Project ,Seminar , Dissertation etc.	Total
1	Dr. S. Mandal	Prof.	HPPED, Website updation, M. Tech. admission, Overall academic, research and administrative responsibilites and guidance/correspondence of departmental activities.	EPT-SY-2	Bridge Course-2	CEPWM-TY-2		PM-I-M./Tech-4	2	12
2	Dr. A. H. Mulay	Asst. Prof.	Dept. TPO Coordinator, NAAC Cordinator, Academic Monitoring Committee, B.Tech PPE Class Coordinator.	EEM-SY-2	CEL-B.Tech-6	FM-TY-4		RM-M.Tech-4	2	18
3	Ms. A.S.Dutta	Asst. Prof.	Societal activity club incharge, Academic monitoring committee member, Project coordinator, SYPP Class Coordinator.	PM-TY-3	FPE-SY-6	CEPWM-TY-2		CAT-B.Tech-3	2	16
4	Ms. J.S.Suryawanshi	Asst. Prof.	Alumni coordinator, M.Tech Exam Coordinator, Departmental coordinator for DTE and AICTE, Time Table Coordinator, Internal Academic Audit Member	MO-TY-4	PM-TY-6	ASCT-B.Tech-4			2	16
5	Mr.M.A.Ansari	Asst. Prof.	NBA Coordinator - UG, Practical exam coordinator - UG, Departmental reprentative for SY admissio. Teacher-Guardian Coordinator	PT-SY-3	CAE-B.Tech-6	PBC-B.Tech-3		PPT-M./Tech-3	2	17
6	Mr.Y.G.Thakare	Asst. Prof.	Departmental representative in central team of AICTE , IIC coordinator, Academic monitoring committee member, Internal verification committee member, TY Class Coordinator.	IPST-SY-2	PT-SY-4	PKT-B.Tech-3		TQM-M./Tech-3	2	14
7	Mr.V.R.Chaudhari	Asst. Prof.	M-CIP Incharge, APPES Coordinator, IPI student chapter coordinator, Departmental E-Magazine Incharge, Internal verification committee member	SP-B.Tech-3					2	5
8	Dr.S.Bhandari	Asst. Prof.	M.Tech Coordinator, NBA coordinator - PG, Class Teacher for M. Tech. (First and Second Year), GATE Club incharge, M. Tech admission	ET-TY-3	ET-TY-6	AET-B.Tech-3		APT-M./Tech-4	2	18
9	Mr. A.V.Patil	Asst. Prof.	ERP incharge (Central), Internal verification committee member	FPE-SY-3					2	5
10	Ms.P.N.Shindikar	Asst. Prof.	CAM-RT Incharge, Departmental Exam coordinator, Departmental Budget Coordinator, Departmental Feedback Coordinator, Departmental Meeting Coordinator	PCH-TY-3	PCH-TY-6	CEPWM-TY-2		IPD-B.Tech-3	2	16
11	Mr. L.S. Kalwale			PEA-SY-3	PT-SY-2	PMT-TY-3	PMT-TY-2	APT-Pr.M./Tech-4	2	16
12	Mr. Zameer Shaikh	Asst. Prof.	BSH Department	MPE-SY-3						3
13	Dr. L. V. Uttarwar	Asst. Prof.	BSH Department	UHV-SY-1	UHV-SY-2					3

Total	159

Dr. S. Mandal
HPPED

Master Time Table



G. S. Mandal's

Maharashtra Institute of Technolgy, Chh. Sambhaji Nagar

Department of Plastic and Polymer Engineering

Master Timetable Part-I AY 2025-26 W. E. F. : 28.07.2025

Sr	Day	CLASS	9.00 am to 10.00am	10.15 am to 11.15am	11.15am to 12.15pm	12.1	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15	3.30pm to 4.30 pm	4.30 pm to 5.30pm
1	MONDAY	SY PPE	Double Mixer PEA X 224	FPE AVP 216	PT MAA 216		EEM AHM 225	OEC-I		MDM-I (PMT) YGT 224	MDM-I (PMT) YGT 224
		TYPPE		PEC-1A/1B FM/MO-Ta AHM/JSS 224/121	PCH PNS 223		ET/PCH/PM SB/PNS/JSS A1/AD/AJ 119/226/218			PM ASD 225	Content Beyond Syllabus
		B Tech PPE	HM (ASCT) JSS 216	OE-IV (PKT) YGT 225	PEC-III AET /CAT Sb /ASD 224/225		OE-V (SP) VRC 216	Content Beyond Syllabus		CAE/CEL MAA/AHM A1/A2 220/120	
2	TUESDAY	SY PPE	Double Mixer PEA X 224	FPE AVP 216	HC-EPT SM 216		EEM AHM 225	OEC-I		FPL/PT ASD/YGT 219/118	
		TYPPE		ET/PCH/PM SB/PNS/JSS A5/A1/A2 119/226/218			PM ASD 224	ET SB 216		MDM (PMT) X 216	MDM (PMT) X 216
		B Tech PPE	HM (ASCT) JSS 216	OE-IV (PKT) YGT 225	PEC-II PBC MAA 225		OE-V (SP) VRC 216	PEC-IV IPD PNS 225		CAE/CEL MAA/AHM A2/A3 220/120	
3	WEDNESDAY	SY PPE	Double Mixer PEA X 224	FPE AVP 225	MPE ZHS 225		PT MAA 216	HC-EPT SM 216		TGS	SLH
		TYPPE		ET SB 216	OE-III (CEPWM) SM 216		PEC-1A/1B FM/MO AHM/JSS 225/220	PCH PNS 225		TGS	MDM (PMT) X 216
		B Tech PPE	HM (ASCT) JSS 216	OE-IV (PKT) YGT 224	PEC-II PBC MAA 224	RECESS	OE-V (SP) VRC 224	PEC-III AET /CAT Sb /ASD 220/224	RECESS	TGS	Content Beyond Syllabus
4	THURSDAY	SY PPE		PT MAA 225	MPE ZHS 225		FPL/PT ASD/YGT 218/118			UHV LVU 216	SLH
		TYPPE		PEC-1A/1B FM/MO AHM/JSS 224/216	OE-III (CEPWM) SM 216		ET SB 216	PCH PNS 225		MDM (PMT+PKT) X 118	
		B Tech PPE	HM (ASCT) JSS 216	Major Project-II 217			CAE/CEL MAA/AHM A5/A1 220/120			PEC-IV IPD PNS 225	PEC-III AET /CAT Sb /ASD 216/224
5	FRIDAY	SY PPE		FPE/PT ASD/X 218/118			UHV LVU 216			MPE ZHS 225	SLH
		TYPPE		ET/PCH/PM SB/PNS/JSS A2/A5/A1 119/226/218			PM ASD 224	PEC-1A/1B FM/MO AHM/JSS 220/225		Adjunct Faculty 216	
		B Tech PPE		CPM 225			PEC-IV IPD PNS 225	PEC-II PBC MAA 224		Adjunct Faculty 216	
6	SATURDAY	SY PPE		CEP 218/219			CEP 218/219			SLH	
		TYPPE		CPM 216			SLH	SLH		SLH	SLH
		B Tech PPE		Major Project-II 217			Major Project-II 217			Major Project-II	

Ms. Suryavanshi
T. T. Coordinator

Dr. Mandal
HECTD

Prof. M. R. Vargantwar
Central TT Coordinator

Dr. Sayyad Ajij
Dean Academics

Dr. N. G. Patil
Director

Class Time Table

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA IN[illegible]ITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

CLASS:SY PPE **Lect. Hall No.- 225- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 15/09/2025**

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY	Double Minor	R	FPE AVP 216	PT MAA 216	R	EEM AHM 225	OEC-I	R	MDM-I (IPST) YGT 224	MDM-I (IPST) YGT 224
TUESDAY	Double Minor	E	FPE AVP 216	Honour Course SM 216	E	EEM AHM 225	OEC-I	E	FPE/PT ASD/YGT A2/A1 219/118	
WEDNESDAY	Double Minor	C	FPE AVP 225	MPE ZHS 225	C	PT MAA 216	UHV LVU 216	C	TGS	SLH
THURSDAY	Bridge Course LSK 225	E	PT MAA 225	MPE ZHS 225	E	FPE/PT ASD/YGT A3/A2 219/118		E	Honour Course SM 220	SLH
FRIDAY		S	FPE/PT ASD/LSK A1/A3 219/118		S	UHV LVU 216		S	MPE ZHS 225	Bridge Course LSK 225
SATURDAY		S	CEP		S	CEP		S	SLH	SLH

Room No	Name of Lab	Course Name	Course Teacher
218	Polymer Synthesis	FPE-Fundamentals of Polymer Engineering	ASD: Mrs. A. S. Dutta (Class Coordinator)
118	Polymer Testing	PT-Polymer Testing	YGT-Mr. Y. G. Thakare
		EPT-Elements of Packaging Technology	SM-Dr. S. Mandal
		EEM-Engineering Economics & Management	AHM: Dr. A. H. Mulay
		PT-Polymer Testing	MAA: Mr. M. A. Ansari
		FPE-Fundamentals of Polymer Engineering (TH)	AVP: Mr. A. V. Patil
		IPST-Introduction to Polymer Science & Technology	YGT-Mr. Y. G. Thakare
		MPE-Mathamatics for Polymer Engineering	ZHS: Mr. Zameer Shaikh
		UHV-Universal Human Values	LVU: Dr. Leena Uttarwar
		Bridge Course	LSK-Mr. L. S. Kalwale

Ms. [illegible] Suryawanshi
Dept.T.T. Coordinator

Dr. S. Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

CLASS:TY PPE Lect. Hall No.- 224- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:-15/09/2025

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		R	PEC-1A/1B FM/MO AHM/JSS 224/121	PCH PNS 225	R	ET/PCH/PM SB/PNS/JSS A1/A2/A3 119/226/218		R	PM ASD 225	Content Beyond Syllabus
TUESDAY		E	ET/PCH/PM SB/PNS/JSS A3/A1/A2 119/226/218		E	PM ASD 224	ET SB 216	E	MDM (PMT) LSK 216	MDM (PMT) LSK 216
WEDNESDAY		C	ET SB 216	OE-III (CEPWM) SM 216	C	PEC-1A/1B FM/MO AHM/JSS 225/220	PCH PNS 225	C	TGS	MDM (PMT) LSK 216
THURSDAY		E	PEC-1A/1B FM/MO AHM/JSS 224/216	OE-III (CEPWM) SM 216	E	ET SB 216	PCH PNS 225	E	MDM (PMT)-Pr. LSK 216/218/118	
FRIDAY		S	ET/PCH/PM SB/PNS/JSS A2/A3/A1 119/226/218		S	PM ASD 224	PEC-1A/1B FM/MO AHM/JSS 220/225	S	Adjunct Faculty 216	
SATURDAY		S	CPM 216		S	SLH	SLH	S	SLH	SLH

Room No	Name of Lab	Course Name	Course Teacher
			YGT: Mr. Y. G. Thakare (Class Coordinator)
		CEPWM-Circular Economy & Polymer Waste Management	SM-Dr. S. Mandal
119	Rubber Technology	ET-Elastomer Technology	SB: Dr. S. Bhandari
226	CMART	PCH-Polymer Characterization	PNS: Ms. P. N. Shindikar
218	Polymer Synthesis	PM-Polymeric Materials	ASD: Ms. A. S. Dutta/JSS-Ms. J. S. Suryawanshi
		FM-Fluid Mechanics	AHM: Dr. A. H. Mulay
	Mechanical Operation	MO-Mechanical Operation	JSS: Ms. J. S. Suryawanshi
121		PMT-Polymeric Materials & Testing	LSK-Mr. L. S. Kalwale

Ms. J. S. Suryawanshi, Dept.T.T. Coordinator | Dr. S. Mandal, HPPED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

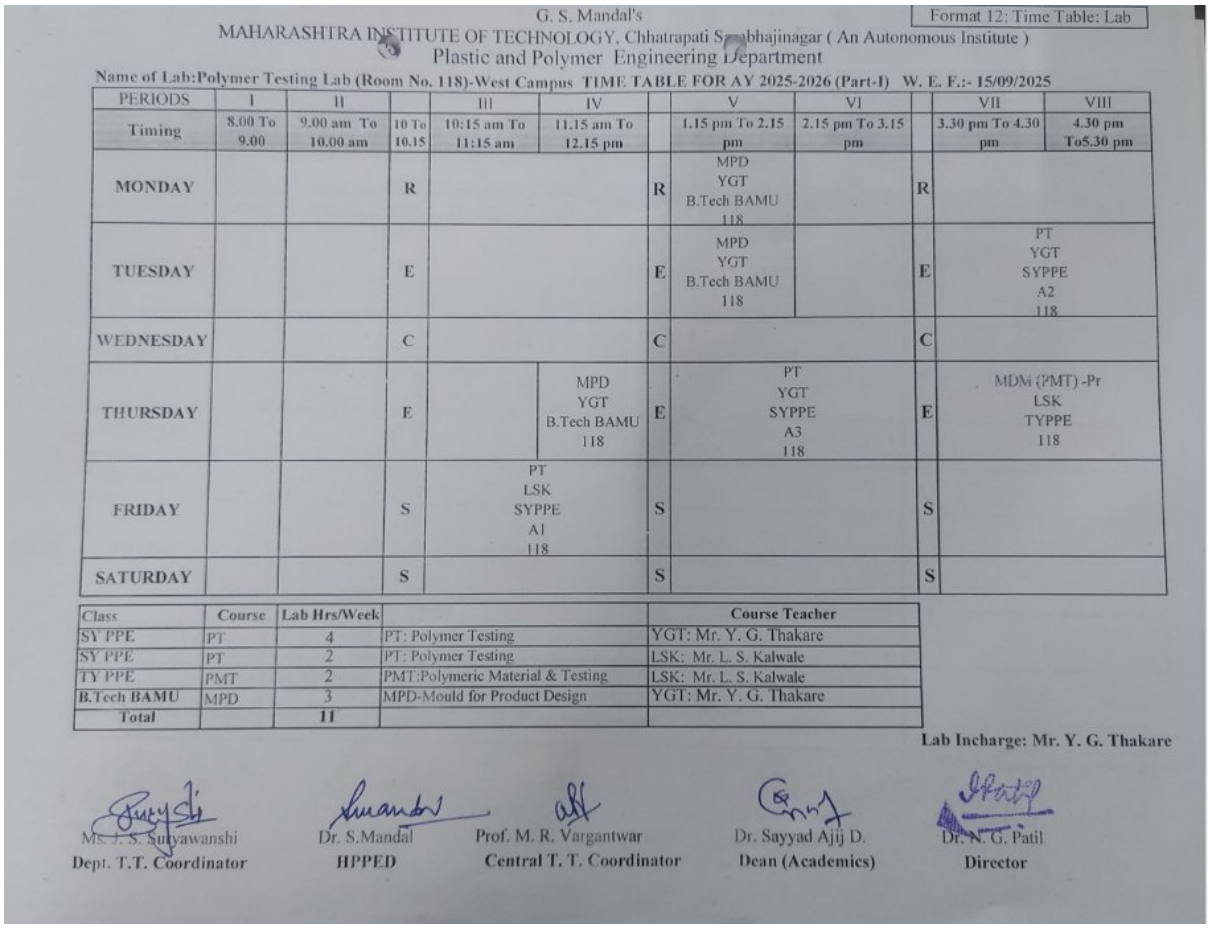
CLASS:B.Tech PPE Lect. Hall No.- 216- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:-15/09/2025

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY	H/M (ASCT) JSS 216	R	OE-IV (PKT) YGT 225	PEC-III AET /CAT SB /ASD 224/220	R	OE-V (SP) VRC 216	Content Beyond Syllabus	R	CAE/CEL MAA/AHM A1/A2 220/120	
TUESDAY	H/M (ASCT) JSS 216	E	OE-IV (PKT) YGT 225	PEC-II PBC MAA 225	E	OE-V (SP) VRC 216	PEC-IV IPD PNS 225	E	CAE/CEL MAA/AHM A2/A3 220/120	
WEDNESDAY	H/M (ASCT) JSS 216	C	OE-IV (PKT) YGT 224	PEC-II PBC MAA 224	C	OE-V (SP) VRC 224	PEC-III AET /CAT SB /ASD 220/224	C	TGS	Content Beyond Syllabus
THURSDAY	H/M (ASCT) JSS 216	E	Major Project-II 217		E	CAE/CEL MAA/AHM A3/A1 220/120		E	PEC-IV IPD PNS 225	PEC-III AET /CAT SB /ASD 224/225
FRIDAY		S	CPM 216		S	PEC-IV IPD PNS 225	PEC-II PBC MAA 224	S	Adjunct Faculty 216	
SATURDAY		S	Major Project-II 217		S	Major Project-II 217		S	Major Project-II 217	

Room No	Name of Lab	Course Name	Course Teacher
120	Chemical Engg. Lab	CEL-Chemical Engineering Laboratory	AHM: Dr. A. H. Mulay (Class Coordinator)
220	Design Lab	CAE For Plastics	MAA: Mr. M. A. Ansari
		PBC-PE-II (Polymer Blends & Composites)	MAA: Mr. M. A. Ansari
		AET-PE-III (Advanced Elastomer Technology)	SB: Dr. S. Bhandari
		CAT-PE-III (Coating and Adhesive Technology)	ASD: Ms. A. S. Dutta
		IPD-PE-IV (Industrial Plant Design)	PNS: Ms. P. N. Shindikar
		PKT-OE-IV (Packaging Technology)	YGT-Mr. Y. G. Thakare
		SP-OE-V (Specialty Polymers)	VRC: Mr. V. R. Chaudhari

Ms. J. S. Suryawanshi, Dept.T.T. Coordinator | Dr. S. Mandal, HPPED | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Lab Time Table



G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:Polymer Testing Lab (Room No. 118)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 15/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R	MPD YGT B.Tech BAMU 118		R		
TUESDAY			E			E	MPD YGT B.Tech BAMU 118		E	PT YGT SYPPE A2 118	
WEDNESDAY			C			C			C		
THURSDAY			E		MPD YGT B.Tech BAMU 118	E	PT YGT SYPPE A3 118		E	MDM (PMT) -Pr LSK TYPPE 118	
FRIDAY			S	PT LSK SYPPE A1 118		S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
SY PPE	PT	4	PT: Polymer Testing	YGT: Mr. Y. G. Thakare
SY PPE	PT	2	PT: Polymer Testing	LSK: Mr. L. S. Kalwale
TY PPE	PMT	2	PMT:Polymeric Material & Testing	LSK: Mr. L. S. Kalwale
B.Tech BAMU	MPD	3	MPD-Mould for Product Design	YGT: Mr. Y. G. Thakare
Total		11		

Lab Incharge: Mr. Y. G. Thakare

Ms. J. S. Suryawanshi	Dr. S.Mandal	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
Dept. T.T. Coordinator	HPPED	Central T. T. Coordinator	Dean (Academics)	Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:Rubber Technology Lab (Room No. 119)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:-15/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R	ET SB TY PPE A1 119		R		
TUESDAY			E	ET SB TY PPE A3 119		E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E		
FRIDAY			S	ET SB TY PPE A2 119		S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY PPE	ET	6	ET: Elastomer Technology	SB: Dr. S. Bhandari
Total		6		

Lab Incharge: Dr. S. Bhandari

Ms. J. S. Suryawanshi
Dept. T.T. Coordinator

Dr. S.Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr. Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:Chemical Engineering Lab (Room No. 120)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:-15/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R	CEL AHM B.Tech PPE A2 120	
TUESDAY			E			E			E	CEL AHM B.Tech PPE A3 120	
WEDNESDAY			C		EEFC AHM TY Non NEP 120	C			C		
THURSDAY			E			E	CEL AHM B.Tech PPE A1 120		E	EEFC AHM TY Non NEP 120	
FRIDAY			S			S			S	EEFC AHM TY Non NEP 120	
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY Non NEP	EEFC	3	EEFC: Engineering Economics, Finance &	AHM: Dr. A. H. Mulay
B.Tech PPE	CEL	6	CEL: Chemical Engineering Laboratory	AHM: Dr. A. H. Mulay
Total		9		

Lab Incharge: Dr. A. H. Mulay

Mr. S. Suryawanshi	Dr. S.Mandal	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
Dept. T.T. Coordinator	**HPPED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:Mechanical Operation Lab (Room No. 121)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 15/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	PEC-1B JSS MO-Tu. TYPPE 121		R			R		
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E		
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY PPE	MO	1	MO: Mechanical Operation (Th)	JSS: Ms. J. S. Suryawanshi
Total		1		

Lab Incharge: Ms. J. S. Suryawanshi

Ms. J. S. Suryawanshi	Dr. S.Mandal	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
Dept. T.T. Coordinator	**HPPED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:Project Lab (Room No. 217)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 15/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To	10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R			R			R		
TUESDAY			E			E			E	Seminar-I 217	
WEDNESDAY			C			C			C		
THURSDAY			E	Major Project-II B.Tech PPE 217		E	Major Project-II B.Tech BAMU 217		E		
FRIDAY			S			S			S		
SATURDAY			S	Major Project-II B.Tech PPE 217		S	Major Project-II B.Tech PPE 217		S	Major Project-II B.Tech PPE 217	

Class	Course	Lab Hrs/Week		Course Teacher
B.Tech PPE	MP	8	MP: Major Project-II	All Faculties
B.Tech BAMU	MP	2	MP: Major Project-II	All Faculties
FY M.Tech PST	Sem-I	2	Seminar-I	PG Faculties
Total		12		

Lab Incharge: Ms. A. S.Dutta

Ms. I. S. Suryawanshi
Dept. T.T. Coordinator

Dr. S.Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr. Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:Polymer Synthesis Lab (Room No. 218)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 15/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R			R	PM JSS TYPPE A3 218		R		
TUESDAY			E	PM JSS TYPPE A2 218		E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E	MDM (PMT) -Pr LSK TYPPE 218	
FRIDAY			S	PM JSS TYPPE A1 218		S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY PPE	PM	6	PM: Polymeric Materials	JSS: J. S. Suryawanshi
TY PPE	PMT	2	PMT:Polymeric Materials & Testing-Pr.	LSK: Mr. L. S. Kalwale
Total		8		

Lab Incharge: Ms. A. S.Dutta

Ms. J. S. Suryawanshi
Dept. T.T. Coordinator

Dr. S Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr. Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:Organic Chemistry Lab (Room No. 219)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 15/09/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To	10:15 am To 11:15 pm	11.15 am To 12.15 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
MONDAY			R			R	PCC-I (APT) -Pr ASD FY M.Tech PST 219		R		
TUESDAY			E	PCC-I (APT) -Pr ASD FY M.Tech PST 219		E			E	FPE ASD SYPPE A1 219	
WEDNESDAY			C			C			C		
THURSDAY			E			E	FPE ASD SYPPE A2 219		E		
FRIDAY			S	FPE ASD SYPPE A2 219		S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
SY PPE	FPE	6	FPE: Fundamentals to Polymer Engineerin	Ms. A. S. Dutta
FY M.Tech PST	APT	4	APT: Advanced Polymer Technology	Ms. A. S. Dutta
Total		**10**		

Lab Incharge: Ms. A. S.Dutta

Ms. J. S. Suryawanshi
Dept. T.T. Coordinator

Dr. S.Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr. Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:DesignLab (Room No. 220)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 15/09/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	PR MAA TY Non NEP 220		R			R	CAE MAA B.Tech PPE A1 220	
TUESDAY			E			E			E	CAE MAA B.Tech PPE A2 220	
WEDNESDAY			C			C	PEC-1B MO JSS 220		C		
THURSDAY			E	DL-II VRC TY Non NEP B 220		E	CAE MAA B.Tech PPE A3 220		E	HC-EPT SM 220	PR MAA TY Non NEP 220
FRIDAY			S			S		PEC-1A FM AHM 220	S		PR MAA TY Non NEP 220
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
SYPPE	EPT	1	EPT: Elements for Plastic Packaging	Dr. S. Mandal
TYPPE	FM	1	FM: Fluid Mechanics	Dr. A. H. Mulay
TYPPE	MO	1	MO: Mechanical Operation	Ms. J. S. Suryawanshi
B.Tech PPE	CAE	6	CAE: CAE For Plastics	Mr. M. A. Ansari
TY Non NEP	PR	3	PR: Polymer Rheology	Mr. M. A. Ansari
TY Non NEP	DL-II	2	DL-II: Design Lab	Mr. V. R. Chaudhari
Total		14		

Lab Incharge: Mr. M. A. Ansari

Ms. J. S. Suryawanshi
Dept. T.T. Coordinator

Dr. S.Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr. Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Lab:CAMRT Lab (Room No. 226)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.: 15/09/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY			**R**			**R**	PCH PNS TYPPE A2 226		**R**	PRE PNS B.Tech BAMU 226	
TUESDAY			**E**	PCH PNS TYPPE A1 226		**E**			**E**		
WEDNESDAY			**C**			**C**			**C**	PRE PNS B.Tech BAMU 226	
THURSDAY			**E**	PRE PNS B.Tech BAMU 226		**E**			**E**		
FRIDAY			**S**	PCH PNS TYPPE A3 226		**S**			**S**		
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
B.Tech BAMU	PRE	3	PRE: Polymer Reaction Engineering	Ms. P. N. Shindikar
B.Tech PPE	PCH	6	PCH: Polymer Characterization	Ms. P. N. Shindikar
Total		9		

Lab Incharge: Ms. P. N. Shindikar

Ms. J. S. Suryawanshi	Dr. S.Mandal	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
Dept. T.T. Coordinator	**HPPED**	**Central T. T. Coordinator**	**Dean (Academics)**	***Director***

Format 14: Time Table:Vacant Room

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Lect. Hall No.- 224- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 15/09/2025

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY	Double Minor 224	**R**	PEC-IA FM AHM 224	PEC-III AET SB 224	**R**			**R**	MDM-I (IPST) YGT 224	MDM-I (IPST) YGT 224
TUESDAY	Double Minor 224	**E**			**E**	PM ASD 224	PCC-III (PPT) MAA 224	**E**		
WEDNESDAY	Double Minor 224	**C**	OE-IV (PKT) YGT 224	PEC-II PBC MAA 224	**C**	OE-V (SP) VRC 224	PEC-III CAT ASD 224	**C**		
THURSDAY		**E**	PEC-1A FM AHM 224		**E**			**E**	PEC-I (TQM) YGT 224	PEC-III AET SB 224
FRIDAY		**S**		RM - (Tu) AHM 224	**S**	PM ASD 224	PEC-II PBC MAA 224	**S**	PCC-I (APT)- Tu. SB 224	RM AHM 224
SATURDAY		**S**								

Ms. J.S. Suryawanshi
T.T. Coordinator

Dr. S. Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 14: Time Table:Vacant Room

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Lect. Hall No.- 225- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 15/09/2025

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		R	OE-IV (PKT) YGT 225	PCH PNS 225	R	EEM AHM 225		R	PM ASD 225	PCC-I (APT) SB 225
TUESDAY		E	OE-IV (PKT) YGT 225	PEC-II PBC MAA 225	E	EEM AHM 225	PEC-IV IPD PNS 225	E		
WEDNESDAY		C	FPE AVP 225	MPE ZHS 225	C		PCH PNS 225	C	PCC-III (PPT) MAA 225	PCC-I (APT) SB 225
THURSDAY	Bridge Course LSK 225	E	PT MAA 225	MPE ZHS 225	E	PCC-II (PM) SM 225	PCH PNS 225	E	PEC-IV IPD PNS 225	PEC-III CAT ASD 225
FRIDAY		S	CPM 225		S	PEC-IV IPD PNS 225	PEC-1B MO JSS 225	S	MPE ZHS 225	Bridge Course LSK 225
SATURDAY		S		PCC-II (PM) SM 225	S	RM AHM 225	PEC-I (TQM) YGT 225	S	PCC-III (PPT) MAA 225	PCC-I (APT) SB 225

Ms. J. S. Suryawanshi	Dr. S. Mandal	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HPPED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

Format 14: Time Table:Vacant Room

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Lect. Hall No.- 216- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:-15/09/2025

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY	H/M (ASCT) JSS 216	R	FPE AVP 216	PT MAA 216	R	OE-V (SP) VRC 216		R	PCC-II (PM) SM 216	
TUESDAY	H/M (ASCT) JSS 216	E	FPE AVP 216	HC-EPT SM 216	E	OE-V (SP) VRC 216	ET SB 216	E	MDM (PMT) LSK 216	MDM (PMT) LSK 216
WEDNESDAY	H/M (ASCT) JSS 216	C	ET SB 216	OE-III (CEPWM) SM 216	C	PT MAA 216	UHV LVU 216	C		MDM (PMT) LSK 216
THURSDAY	H/M (ASCT) JSS 216	E	PEC-1B MO JSS 216	OE-III (CEPWM) SM 216	E	ET SB 216	PCC-II (PM) SM 216	E		PEC-III AET SB 216
FRIDAY	Bridge Course DSY SM 216	S	CPM 216		S	UHV LVU 216		S	Adjunct Faculty 216	
SATURDAY	Bridge Course DSY SM 216	S	CPM 216							

Ms. J. S. Suryawanshi
T.T. Coordinator

Dr. S. Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 14: Time Table:Vacant Room

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Plastic and Polymer Engineering Department

Name of Classroom: Vacant Room-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 15/09/2025**

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY		R			R	224	224, 225, 216	R		216
TUESDAY		E	224	224	E			E	224, 225	224, 225
WEDNESDAY		C			C			C	224, 225, 216	224, 225
THURSDAY		E		224	E	224, 225	224	E		
FRIDAY		S	224		S			S		
SATURDAY		S	224	224	S	224, 216	224, 216	S	224, 216	224, 216

Ms. J. S. Suryawanshi
T.T. Coordinator

Dr. S. Mandal
HPPED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

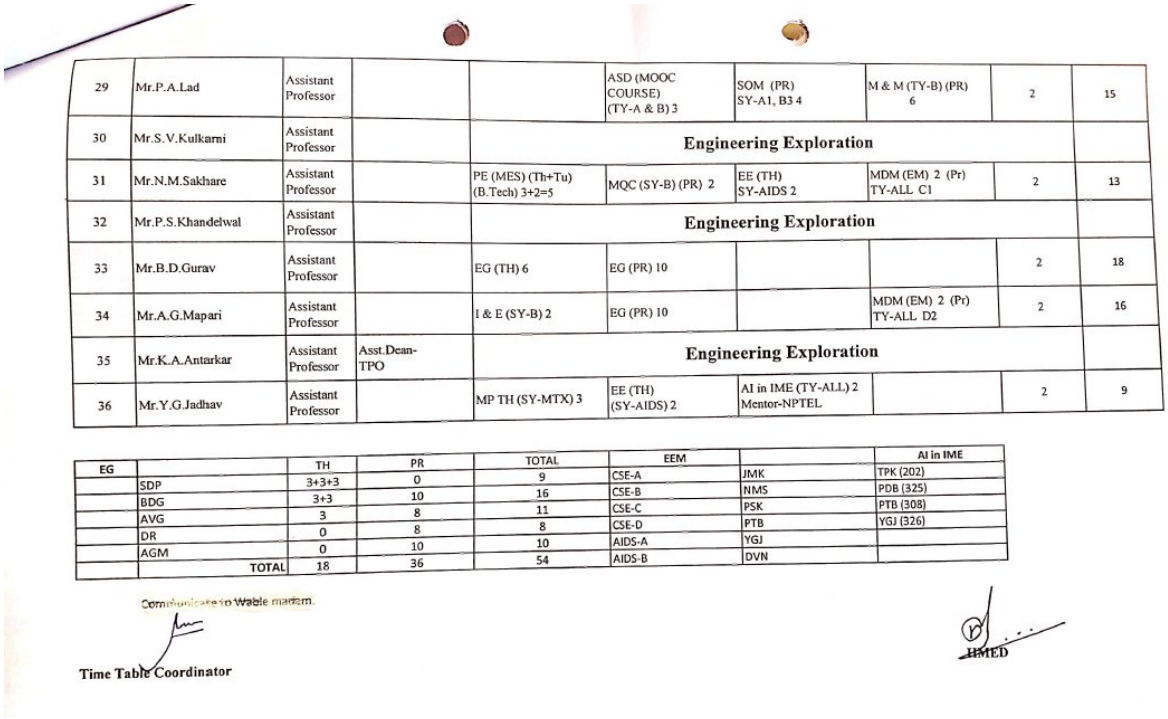
Dr. N. G. Patil
Director

Department of Mechanical Engineering

Load Distribution

Academic Engagement Distribution AY:2025-26 Part-I

Sr. No.	Name of the Faculty	Designation	Role	Theory 1	Practical 1	Theory 2	Practical 2	Project/ Seminar/ Dissertation	Total
1	Dr.N.G.Patil	Professor	Director, MIT						
2	Dr.A.J.Keche	Professor	HMED	DME-I (TY-B) 3				2	5
3	Prof..S.V.Lomte	Associate Professor	Head MBA	OE (EI) (SY-ALL) 2		MBA (Th) 4			6
4	Prof.S.B.Pankade	Associate Professor	Director, GSM	M & M (TY-B) 3		MBA (Th) 4		2	9
5	Dr.H.M.Dharmadhikari	Associate Professor	Head, B.Voc						0
6	Dr.A.T.Autee	Associate Professor		ET (TY-A) TH 3	PE-II (HVAC) (TH) (B.Tech) 3		PE-III (R & A) (B.Tech) (PR) 4	2	12
7	Dr.J.M.Kshirsagar	Associate Professor		EE (TH) SY-CSE 2	MDM (EM) 3 (Th) TY-ALL	ET-LAB (TY-A) (PR) 2	MDM (EM) 2 (Pr) TY-ALL J1	2	11
8	Dr.D.V.Nehete	Associate Professor		DME-I (TY-A) 3		PE-IV (D for I) (Th) (B.Tech) 3	EE (TH) SY-CSE 2	2	10
9	Prof.S.R.Andhale	Associate Professor	Head, BS & H	OE-V (MT) (B.Tech) 3					3
10	Dr.P.U.Zine	Associate Professor		MDM (IE) 2 (Th) SY-ALL	MQC (SY-A & B) (PR) 2+2	MQC (SY-B) 3 (Th)		2	11
11	Dr.V.B.Pansare	Associate Professor	**Medical Leave**						
12	Dr.C.D.Kuthe	Assistant Professor	Asso.Dean, IQAC.	SOM (SY-A) 3	SOM (SY-A) (PR) 2	PE-IV (Tribo.) (B.Tech) 3		2	10
13	Dr.S.R.Sayyad	Assistant Professor		SOM (SY-B) 3	SOM (SY-B & A) (PR) 4+2	OE (EI) (TH) 2	MDM (EM) 2 (Pr) TY-ALL J2	2	15
14	Mr.A.C.Gorte	Assistant Professor	ACOE						0
15	Mr.S.R.Kulkarni	Assistant Professor		M & M (TY-A) 3 (Th)	MOD-LAB (TY-A) 2	ICE TY-NON NEP 3 (Th)	DOS (ANSYS) Pr TY-NON NEP 2	2	12
16	Mr.S.D.Patil	Assistant Professor		EG (TH) 9			NCC (2)	2	13
17	Mr.S.V.Bhivsane	Assistant Professor		I & E (SY-A) 2	Raising Your Bar Club (2)	PE-II (NTMP) (B.Tech) 3	ICE (TY-NON NEP) (PR) 2	2	11
18	Mr.S.B.Charthankar	Assistant Professor		ET (TY-B) TH 3	ET-LAB (TY-B & A) (PR) 6+2	MDM (EM) 3(Th) TY-ALL	PE-III (R & A) (B.Tech) (PR) 2	2	18
19	Mr.P.S.Kulkarni	Assistant Professor		B of MTX (SY-MTX) 3	B of MTX (SY-MTX) (PR) 4	Book Club (2)	EE (TH) SY-CSE 2	2	13
20	Ms.Dheepa Ravikumar	Assistant Professor		MDM (EM) 3 (Th) TY-ALL	EG (PR) 8	ET-LAB (TY-A) (PR) 2	MDM (EM) 2 (Pr) TY-ALL	2	17
21	Mr.P.D.Bhatkar	Assistant Professor		OE-IV (EV) (B.Tech) 3	M & M (TY-A) (PR) 6	AI in IME (TY-ALL) 2 Mentor-NPTEL	M & M (TY-NON NEP) (PR) 2	2	15
22	Mr.M.V.Kulkarni	Assistant Professor		MQC (SY-A) 3	MQC (SY-A) (PR) 6	I & E (SY-MTX) 2	MDM (EM) 2 (Pr) TY-ALL C2	2	15
23	Dr.T.P.Kulkarni	Assistant Professor,	Dean-TPO	AI in IME (TY-ALL) 2 Mentor-NPTEL		OE (EI) (TH) 2		2	6
24	Mr.P.T.Borlepwar	Assistant Professor		AI in IME (TY-ALL) 2 Mentor-NPTEL	EE (TH) SY-CSE 2	EEF & C TY-NON NEP 3 (Th)	Book Club (2)	2	11
25	Mr.M.D.Gayakwad	Assistant Professor		PE (CAD-CAM) (Th) (TY-A) 3	MOD-LAB (TY-A) 6	H/M (R & A) (TH) 4 B.Tech-A	PE (CAD-CAM) (TU) (TY-A & B) 2	2	17
26	Mr.A.V.Gadekar	Assistant Professor		PE-III (AE) (B.Tech) 3	EG (PR) 8	EG (TH) 3	Love Your Automobile Club (2)	2	18
27	Dr.A.S.Gore	Assistant Professor		PE (CAD-CAM) (Th) (TY-A) 3+2 (TU)	MOD-LAB (TY-B) 4	PECSR (TH) SY-C 2	CAD-CAM-CAE TY-NON NEP 2 (Pr)	2	15
28	Dr.M.N.Farooqui	Assistant Professor		H/M (FOA) (SY-ALL) 3		PE-III (CSE) (B.Tech) 3	PE-III (ACS) (B.Tech) (PR) 4	2	12



29	Mr.P.A.Lad	Assistant Professor			ASD (MOOC COURSE) (TY-A & B) 3	SOM (PR) SY-A1, B3 4	M & M (TY-B) (PR) 6	2	15
30	Mr.S.V.Kulkarni	Assistant Professor		Engineering Exploration					
31	Mr.N.M.Sakhare	Assistant Professor		PE (MES) (Th+Tu) (B.Tech) 3+2=5	MQC (SY-B) (PR) 2	EE (TH) SY-AIDS 2	MDM (EM) 2 (Pr) TY-ALL C1	2	13
32	Mr.P.S.Khandelwal	Assistant Professor		Engineering Exploration					
33	Mr.B.D.Gurav	Assistant Professor		EG (TH) 6	EG (PR) 10			2	18
34	Mr.A.G.Mapari	Assistant Professor		I & E (SY-B) 2	EG (PR) 10		MDM (EM) 2 (Pr) TY-ALL D2	2	16
35	Mr.K.A.Antarkar	Assistant Professor	Asst.Dean-TPO	Engineering Exploration					
36	Mr.Y.G.Jadhav	Assistant Professor		MP TH (SY-MTX) 3	EE (TH) (SY-AIDS) 2	AI in IME (TY-ALL) 2 Mentor-NPTEL		2	9

EG		TH	PR	TOTAL	EEM		AI in IME
	SDP	3+3+3	0	9	CSE-A	JMK	TPK (202)
	BDG	3+3	10	16	CSE-B	NMS	PDB (325)
	AVG	3	8	11	CSE-C	PSK	PTB (308)
	DR	0	8	8	CSE-D	PTB	YGJ (326)
	AGM	0	10	10	AIDS-A	YGJ	
	TOTAL	18	36	54	AIDS-B	DVN	

Communicate to Wable madam.

Time Table Coordinator

HMED

Master Time Table

MAHARASHTRA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING (AUTONOMOUS)
TIME TABLE FOR THE YEAR 2025-26 PART-I

WITH EFFEVT FROM 28/07/2025

;IODS / ming	CLASS	I 9.00 TO 10.00	II 10.15 TO 11.15	III 11.15 TO 12.15	IV 1.15 TO 2.15	V 2.15 TO 3.15	VI 3.30 TO 4.30	VII 4.30 TO 5.30
Monday	SY-A CT-SVB	Honor (FOA) MNF 317	EVS SPB 317	MME PSB 317	MQC MVK 317	OE-I (EI) SRS 317	MDM (IE) PUZ 317	MDM (IE) PUZ 317
	SY-B CT-AGM	Honor (FOA) MNF 317	MME PSB 318	SOM SRS 318	I&E AGM 318	OE-I (EI) SRS 319	MDM PUZ 317	MDM PUZ 317
	SY-MTX CT-YGJ		EVS SPB 319	MME ZHS 319	MP YGJ 319	OE-I (EI) SRS 319	MDM PUZ 317	MDM PUZ 317
	TY-A CT-MDG	H/M (ASD) PAL 325	ET ATA 325	DME-I DVN 325	PE CAD-CAM-A/CAD-CAM-B/MES MDG/ASG/NMS 307-B/326/325	M & M SBP 325		
	TY Non NEP CT-MDG		EEF &C PTB 302-B	DME-I DVN 325	PE (CAD-CAM-A) MDG 307-B	M & M SBP 325	M & M PDB TY-NON NEP 312	
	TY-B CT-SRK	Honor (Mooc Course) PAL 325	M &M/M & A/ET PAL/ASG/SBC B1/B2/B3 312/311/303		PE CAD-CAM-A/CAD-CAM-B/MES MDG/ASG/DR 307-B/326/325	M & M SRK 326		
	B.Tech-A CT-PDB	H/M(R&A) MDG 324	OE-IV (EV) PDB 324	PE-II NTMP/HVAC SVB/ATA 307-B/324	OE-V (MT) SRA 324	PE-IV Tribo/DI CDK/DVN 324/307-B	RAC A2 ATA 305-A	
	M.Tech CT-PSK							

Tuesday	SY-A CT-SVB	Honor (FOA) MNF 317		SOM CDK 317	MME PSB 317	OE-I (EI) SRS 317	SOM/MQC A1/A2 PAL/MVK 105/306	
	SY-B CT-AGM	Honor (FOA) MNF 317	SOM SRS 318	EVS SPB 318	MQC PUZ 317	OE-I (EI) SRS 319	EVS (Prac.) SY-B SPB	
	SY-MTX CT-YGJ			MME ZHS 319	BM PSK 319	OE-I (EI) SRS 319		
	TY-A CT-MDG	H/M (ASD) PAL 325	ET ATA 325	DME-I DVN 325	M & M/M & A/ET PDB/MDG/MVK A1/A2/A3 312/311/303		MDM JMK/DR/SBC 325/326/319	MDM JMK/DR/SBC 325/326/319
	TY Non NEP CT-MDG		EEF &C PTB 302-B	DME-I DVN 326	ICE SVB TY-NON NEP ICE LAB			
	TY-B CT-SRK	Honor (Mooc Course) PAL 325	M &M/M & A/ET PAL/ASG/SBC B3/B1/B2 312/311/303		ET SBC 326	M & M SRK 326	MDM JMK/DR/SBC 325/326/319	MDM JMK/DR/SBC 325/326/319
	B.Tech-A CT-PDB	H/M(R&A) MDG 324	OE-IV (EV) PDB 324	PE-II NTMP/HVAC SVB/ATA 307-B/324	OE-V (MT) SRA 324	PE-III CSE/AE MNF/AVG 324/325	PE-IV Tribo/DI CDK/DVN 324/307-B	
	M.Tech CT-PSK							
Wednesday	SY-A CT-SVB	Honor (FOA) MNF 317		MME PSB 317	SOM CDK 317	MQC MVK 317	EVS (Prac.) SY-A (ALL) SPB	
	SY-B CT-AGM	Honor (FOA) MNF 317	SOM/MQC B1/B2 SRS/PUZ 105/306		SOM SRS 318	MME PSB 318		
	SY-MTX CT-YGJ		MTX-LAB/WP PSK/W-S MTX-I/MTX-2 MTX-LAB/W-S		BM PSK 319	MME ZHS 319	EVS (Prac.) MTX-I & MTX-2 SPB	
	TY-A CT-MDG	H/M (ASD) PAL 325	PE CAD-CAM-ACAD-CAM-B/MES MDG/ASG/NMS 307-B/326/325	OE-III (AIIME) Online	M & M/M & A/ET PDB/MDG/SBC A3/A1/A2 312/311/303		PE CAD-CAM-A1/CAD-CAM-B1/MES (TU) MDG/ASG/NMS 307-B/326/325	MDM JMK/DR/SBC 325/326/319
	TY Non NEP CT-MDG		PE(CAD-CAM-A) MDG 307-B	ICE SRK 302-B	CAD-CAM-CAE ASG TY-NON NEP 311			
	TY-B CT-SRK	Honor (Mooc Course) PAL 325	PE CAD-CAM-A/CAD-CAM-B/MES MDG/ASG/DR 307-B/326/325	OE-III (AIIME) Online	DME-I AJK 326	M & M SRK 326	PE CAD-CAM-A1/CAD-CAM-B1/MES (TU) MDG/ASG/DR 307-B/326/325	MDM JMK/DR/SBC 325/326/319
	B.Tech-A CT-PDB	H/M(R&A) MDG 324	OE-IV (EV) PDB 324	PE-III (CSE/AE) MNF/AVG 324/319	OE-V MMT SRA 324	PE-II NTMP/HVAC SVB/ATA 307-B/324		
	M.Tech CT-PSK							

Thursday	SY-A CT-SVB				SOM CDK 317	I & E SVB 317	SOM/MQC A2/A3 CDK/MVK 105/306
	SY-B CT-AGM		SOM/MQC B2/B3 SRS/PUZ 105/306		MQC PUZ 317	I & E AGM 318	
	SY-MTX CT-YGJ				MP YGJ 319	I & E MVK 319	MTX-LAB/WP PSK/W-S MTX-I/MTX-2 MTX-LAB/W-S
	TY-A CT-MDG		PE CAD-CAM-A/CAD-CAM-B/MES MDG/ASG/NMS 307-B/326/325	OE-III (AIIME) Online	DME-I DVN 325	M & M SBP 325	MDM (Pr) JMK/DR/NMS 325/326/319
	TY Non NEP CT-MDG		PE(CAD-CAM-A) MDG 307-B	ICE SRK 302-B	DME-I DVN 326	M & M SBP 326	DOS-ANSYS SRK TY-NON NEP 311
	TY-B CT-SRK		PE CAD-CAM-A/CAD-CAM-B/MES MDG/ASG/DR 307-B/326/325	OE-III (AIIME) Online	DME-I AJK 326	ET SBC 326	MDM (Pr) JMK/DR/NMS 325/326/319
	B.Tech-A CT-PDB	H/M(R&A) MDG 324	PE-IV Tribo/DI CDK/DVN 324/307-B	PE-III (CSE/AE) MNF/AVG 324/318	ACS/RAC A3/A1 MNF/AVG 313/305-A		ACS/RAC A1/A3 MNF/SBC 313/305-A
	M.Tech CT-PSK						
Friday	SY-A CT-SVB		SOM/MQC A3/A1 SRS/MVK 105/306		MQC MVK 317	I & E SVB 317	
	SY-B CT-AGM	Bridge Course DSY	MQC PUZ 317	MME PSB 318	SOM/MQC B3/B1 PAL/NMS 105/306		
	SY-MTX CT-YGJ	Bridge Course DSY		MP YGJ 319	BM PSK 319	I & E MVK 319	
	TY-A CT-MDG		ET ATA 325	M & M SBP 325	M &M/M & A/ET PDB/MDG/DR A2/A3/A1 312/311/303		PE CAD-CAM-A2/CAD-CAM-B2/MES (TU) MDG/ASG/NMS 307-B/319/314-A
	TY Non NEP CT-MDG		EEF &C PTB 302-B	M & M SBP 325	ICE SRK 302-B		
	TY-B CT-SRK		M & M/ M & A/ET PAL/SRK/SBC B2/B3/B1 312/311/303		DME-I AJK 326	ET SBC 326	PE CAD-CAM-A2/CAD-CAM-B2/MES (TU) MDG/ASG/NMS 307-B/319/314-A
	B.Tech-A CT-PDB		Career Path Module		ACS A2 MNF 313		Major Project-II
	M.Tech CT-PSK						

Saturday	SY-A CT-SVB			Community Engagement Project	Community Engagement Project
	SY-B CT-AGM	Bridge Course DSY			
	SY-MTX CT-YGJ	Bridge Course DSY		Community Engagement Project	Community Engagement Project
	TY-A CT-MDG		Career Path Module		
	TY Non NEP CT-MDG		Seminar	Experience Based Learning	
	TY-B CT-SRK		Career Path Module		
	B.Tech-A CT-PDB		Major Project-II	Major Project-II	Major Project-II
	M.Tech CT-PSK				

Mr. M.V. Kulkarni
T.T. Coordinator

Dr. A.J. Keche
HMED

Prof. M.R. Wargantwar
Central T.T. Coordinator

Dr. Sayyad Ajij D
Dean (Academics)

Dr. N.G. Patil
Director

Class Time Table

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 11: Time Table: Class

Mechanical Engineering Department

CLASS:SY A **Lect. Hall No.- 317- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	EVS SPB	MME PSB	R	MQC MVK	OE-I (EI) SRS 317	R	MDM (IE) PUZ 317	MDM (IE) PUZ 317
TUESDAY			E	TGS	SOM CDK	E	MME PSB	OE-I (EI) SRS 317	E	SOM/MQC A1/A2 PAL/MVK 105/306	
WEDNESDAY			C		MME PSB	C	SOM CDK	MQC MVK	C	EVS (Prac) SY-A (ALL) SPB	
THURSDAY			E			E	SOM CDK	I & E SVB	E	SOM/MQC A2/A3 CDK/PUZ 105/306	
FRIDAY			S	SOM/MQC A3/A1 SRS/MVK 105/306		S	MQC MVK	I & E SVB	S	Honor (FOA) MNF	Honor (FOA) MNF
SATURDAY			S	Honor (FOA) MNF		S	Community Engagement Project		S	Community Engagement Project	

Room No	Name of Lab
317	Class Room
105	SOM Lab
306	MQC Lab

Course Name	Course Teacher
MME: Mathematics for Mechanical Engineer	Dr.P.S.Bora
SOM: Strength of Materials	Dr.C.D.Kuthe
MQC: Metrology & Quality Control	Mr.M.V.Kulkarni
MDM (IE): Industrial Engineering	Dr.P.U.Zine
OE (EI): Emotional Intelligence	Dr.S.R.Sayyed
I & E: Innovation & Entrepreneurship	**Mr.S.V.Bhivsane**
EVS: Environmental Studies	Ms.S.P.Bansode (Civil Department)
CEP: Community Engagement Project	Respective Guides
SOM-LAB: Strength of Materials Lab	Dr.C.D.Kuthe, Dr.S.R.Sayyed
MQC-LAB: Metrology & Quality Control Lab	Mr.M.V.Kulkarni
Honor (FOA): Fundamentals of Automation	Dr.M.N.Farooqui

Mr.M.V.Kulkarni
T.T. Coordin

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 11: Time Table: Class

Mechanical Engineering Department

CLASS:SY B **Lect. Hall No.- 318- West Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	MME PSB	SOM SRS	R	I & E AGM	OE-I (EI) SRS 319	R	MDM PUZ 317	MDM PUZ 317
TUESDAY			E	SOM SRS	EVS SPB	E	MQC PUZ 317	OE-I (EI) SRS 319	E	EVS (Prac) SY-B SPB	
WEDNESDAY			C	SOM/MQC B1/B2 SRS/PUZ 105/306		C	SOM SRS	MME PSB	C	TGS	
THURSDAY			E	SOM/MQC B2/B3 SRS/MVK 105/306		E	MQC PUZ 317	I & E AGM	E		
FRIDAY		Bridge Course DSY	S	MQC PUZ 317	MME PSB	S	SOM/MQC B3/B1 PAL/NMS 105/306		S	Honor (FOA) MNF 317	Honor (FOA) MNF 317
SATURDAY		Bridge Course DSY	S	Honor (FOA) MNF 317		S			S		

Room No	Name of Lab
318	Class Room
105	SOM Lab
306	MQC Lab

Course Name	Course Teacher
MME: Mathematics for Mechanical Engineer	Dr.P.S.Bora
SOM: Strength of Materials	Dr.S.R.Sayyed
MQC: Metrology & Quality Control	Dr.P.U.Zine
MDM (IE): Industrial Engineering	Dr.P.U.Zine
OE (EI): Emotional Intelligence	Dr.S.R.Sayyed
I & E: Innovation & Entrepreneurship	**Mr.A.G.Mapari**
EVS: Environmental Studies	Ms.S.P.Bansode (Civil Department)
CEP: Community Engagement Project	Respective Guides
SOM-LAB: Strength of Materials Lab	Dr.S.R.Sayyed, Mr.P.A.Lad
MQC-LAB: Metrology & Quality Control Lab	Mr.N.M.Sakhare
Honor (FOA): Fundamentals of Automation	Dr.M.N.Farooqui

Mr.M.V.Kulkarni
T.T. Coordin

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 11: Time Table: Class

Mechanical Engineering Department

CLASS:SY MTX Lect. Hall No.- 319- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	EVS SPB	MME ZHS	R	MP YGJ	OE-I (EI) SRS 319	R	MDM PUZ 317	MDM PUZ 317
TUESDAY			E	TGS	MME ZHS	E	BM PSK	OE-I (EI) SRS 319	E		
WEDNESDAY			C	MTX-LAB/WP PSK/W-S MTX-1/MTX-2 MTX-Lab/W-S		C	BM PSK	MME ZHS	C	EVS (Prac) MTX-1 & MTX-2 SPB	
THURSDAY			E			E	MP YGJ	I & E MVK	E	MTX-LAB/WP PSK/W-S MTX-2/MTX-1 MTX-Lab/W-S	
FRIDAY		Bridge Course DSY	S		MP YGJ	S	BM PSK	I & E MVK	S		
SATURDAY		Bridge Course DSY	S			S	Community Engagement Project		S	Community Engagement Project	

Room No	Name of Lab
319	Class Room
MTX-Lab	Mechatronics Lab
W-S	Work Shop

Course Name	Course Teacher
MME: Mathematics for Mechanical Engineer	Dr.Z.H.Shaikh
MP: Manufacturing Processes	**Mr.Y.G.Jadhav**
BM: Basics of Mechatronics	Mr.P.S.Kulkarni
MDM (IE): Industrial Engineering	Dr.P.U.Zine
OE (EI): Emotional Intelligence	Dr.S.R.Sayyed
I & E: Innovation & Entrepreneurship	Mr. M.V.Kulkarni
EVS: Environmental Studies	Ms.S.P.Bansode (Civil Department)
CEP: Community Engagement Project	Respective Guides
MP (WS): Workshop	Workshop Instructor
MTX-LAB: Basics of Mechatronics-Lab	Mr.P.S.Kulkarni
Honor (S &A): Sensors & Actuators	Mr.P.A.Lad

Mr.M.V.Kulkarni
T.T. Coordinator

Dr.A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 11: Time Table: Class

Mechanical Engineering Department

CLASS:TY A Lect. Hall No.- 325- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M (ASD) PAL	R	ET ATA	DME-I DVN	R	PE(CAD-CAM-A/CAD-CAM-B/MES) MDG/ASG/NMS 307-B/326/325	M & M SBP	R		
TUESDAY		H/M (ASD) PAL	E	ET ATA	DME-I DVN	E	M & M/M & A/ET PDB/MDG/DR A1/A2/A3 312/311/303		E	MDM JMK/DR/SBC 325/326/319	MDM JMK/DR/SBC 325/326/319
WEDNESDAY		H/M (ASD) PAL	C	PE(CAD-CAM-A/CAD-CAM-B/MES) MDG/ASG/NMS 307-B/326/325	OE-III(AIIME) Online	C	M & M/M & A/ET PDB/ASG/SBC A2/A3/A1 312/311/303		C	PE(CAD-CAM-A1/CAD-CAM-B1/MES) (TU) MDG/ASG/NMS 307-B/326/325	MDM JMK/DR/SBC 325/326/319
THURSDAY			E	PE(CAD-CAM-A/CAD-CAM-B/MES) MDG/ASG/NMS 307-B/326/325	OE-III(AIIME) Online	E	DME-I DVN	M & M SBP	E	MDM (Pr) JMK/SRS/DR/AGM/NMS/MVK J1/J2/D1/D2/C1/C2 325/317/326/324/319/314-A	
FRIDAY			S	ET ATA	M & M SBP	S	M & M/M & A/ET PDB/MDG/DR A3/A1/A2 312/311/303		S	PE(CAD-CAM-A2/CAD-CAM-B2/MES) (TU) MDG/ASG/NMS 307-B/319/314-A	TGS
SATURDAY			S	Career Path Module		S			S		

Room No	Name of Lab	Course Name	Course Teacher
307-B	Class Room	M & M: Materials & Metallurgy	Mr.S.B.Pankade
325	Class Room	DME-I: Design of Machine Elements-I	Dr.D.V.Nehete
326	Class Room	ET: Engineering Thermodynamics	Dr.A.T.Autee
303	Thermal Lab	MDM (EM): Energy Management	Dr.J.M.Kshirsagar, Ms.Dheepa Ravikumar, Mr.S.B.Charthankar
311	Research Lab	PE (CAD/CAM): CAD-CAM	Mr.M.D.Gayakwad
312	Metallurgy Lab	PE (MES): Modern Energy Sources	Ms.Dheepa Ravikumar
		OE (AIIME): Artificial Intelligence in Industrial & Management Engineering (Online)	Dr.T.P.Kulkarni, Mr.P.D.Bhatkar, Mr.P.T.Borlepwar, Mr.Y.G.Jadhav
		M & M Lab: Materials & Metallurgy Lab	Mr.P.D.Bhatkar
		M & A Lab: Modelling & Analysis Lab	Mr.S.R.Kulkarni
		ET-Lab: Engineering Thermodynamics Lab	Mr.S.B.Charthankar, Mr.M.V.Kulkarni, Mr.N.M.Sakhare
		MDM-I Lab: Multidisciplinary Minor Course-I (Energy Management) Lab	Mr.N.M.Sakhare
		Honor (Mooc Course): Automation in Manufacturing	Mr.P.A.Lad

Mr.M.V.Kulkarni
T.T. Coordinator

Dr.A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
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Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 11: Time Table: Class

Mechanical Engineering Department

CLASS:TY B Lect. Hall No.- 326- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		Honor (Mooc Course) PAL 325	R	M & M/M & A/ET PAL/ASG/SBC B1/B2/B3 312/311/303		R	PE(CAD-CAM-A/CAD-CAM-B/MES) MDG/ASG/NMS 307-B/326/325	M & M SRK	R		
TUESDAY		Honor (Mooc Course) PAL 325	E	M & M/M & A/ET PAL/ASG/SBC B3/B1/B2 312/311/303		E	ET SBC	M & M SRK	E	MDM JMK/DR/SBC 325/326/319	MDM JMK/DR/SBC 325/326/319
WEDNESDAY		Honor (Mooc Course) PAL 325	C	PE(CAD-CAM-A/CAD-CAM-B/MES) MDG/ASG/NMS 307-B/326/325	OE-III (AIIME) Online	C	DME-I AJK	M & M SRK	C	PE(CAD-CAM-A1/CAD-CAM-B1/MES) (TU) MDG/ASG/NMS 307-B/326/325	MDM JMK/DR/SBC 325/326/319
THURSDAY			E	PE(CAD-CAM-A/CAD-CAM-B/MES) MDG/ASG/NMS 307-B/326/325	OE-III (AIIME) Online	E	DME-I AJK	ET SBC	E	MDM (Pr) JMK/SRS/DR/AGM/NMS/MVK J1/J2/D1/D2/C1/C2 325/317/326/324/319/314-A	
FRIDAY			S	M & M/M & A/ET PAL/SRK/SBC B2/B3/B1 312/311/303		S	DME-I AJK	ET SBC	S	PE(CAD-CAM-A2/CAD-CAM-B2/MES) (TU) MDG/ASG/NMS 307-B/319/314-A	TGS
SATURDAY			S	Career Path Module		S			S		

Room No	Name of Lab	Course Name	Course Teacher
307-B	Class Room	M & M: Materials & Metallurgy	Mr.S.R.Kulkarni
325	Class Room	DME-I: Design of Machine Elements-I	Dr.A.J.Keche
326	Class Room	ET: Engineering Thermodynamics	Mr.S.B.Charthankar
303	Thermal Lab	MDM (EM): Energy Management	Dr.J.M.Kshirsagar, Ms.Dheepa Ravikumar, Mr.S.B.Charthankar
311	Research Lab	PE (CAD/CAM): CAD-CAM	Mr.A.S.Gore
312	Metallurgy Lab	PE (MES): Modern Energy Sources	Ms.Dheepa Ravikumar
		OE (AIIME): Artificial Intelligence in Industrial & Management Engineering (Online)	Dr.T.P.Kulkarni, Mr.P.D.Bhatkar, Mr.P.T.Borlepwar, Mr.Y.G.Jadhav
		M & M Lab: Materials & Metallurgy Lab	Mr.P.A.Lad
		M & A Lab: Modelling & Analysis Lab	Dr.A.S.Gore, Mr.M.Dgayakwad
		ET-Lab: Engineering Thermodynamics Lab	Ms.Dheepa Ravikumar, Mr.S.B.Charthankar, Mr.M.V.Kulkarni
		MDM-I Lab: Multidisciplinary Minor Course-I (Energy Management) Lab	Mr.N.M.Sakhare
		Honor (Mooc Course): Automation in Manufacturing	Mr.P.A.Lad

Mr.M.V.Kulkarni
T.T. Coordinator

Dr.A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

CLASS:TY A Non NEP Lect. Hall No.- 325- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	EEF & C PTB 326	DME-I DVN	R	PE(CAD-CAM-A) MDG 307-B	M & M SBP	R	M & M PDB TY-NON NEP 312	
TUESDAY			E	EEF & C PTB 326	DME-I DVN	E	ICE SVB TY-NON NEP ICE-LAB		E	TGS	
WEDNESDAY			C	PE(CAD-CAM-A) MDG 307-B	ICE SRK 302-B	C	CAD-CAM-CAE ASG TY-NON NEP 311		C		
THURSDAY			E	PE(CAD-CAM-A) MDG 307-B	ICE SRK 302-B	E	DME-I DVN	M & M SBP	E	DOS-ANSYS SRK TY-NON NEP 311	
FRIDAY			S	EEF & C PTB 326	M & M SBP	S	ICE SRK 302-B		S		
SATURDAY			S	Seminar		S	Experience Based Learning		S		

Room No	Name of Lab	Course Name	Course Teacher
302-B	Class Room	M & M: Materials & Metallurgy	Mr.S.B.Pankade
325	Class Room	DME-I: Design of Machine Elements-I	Dr.D.V.Nehete
ICE Lab	ICE Lab	ICE: Internal combustion Engines	Mr.S.R.Kulkarni
311	Research Lab	EEF & C: Engineering Economics Finanace & Costing	Mr.P.T.Borlepwar
312	Metallurgy Lab	PE (CAD/CAM): CAD-CAM	**Mr.M.D.Gavakwad**
		M & M Lab: Materials & Metallurgy Lab	Mr.P.D.Bhatkar
		ICE Lab: Internal combustion Engines	Mr.S.V.Bhivsane
		CAD-CAM-CAE Lab: CAD-CAM-CAE	Dr.A.S.Gore
		DOS-ANSYS Lab	Mr.S.R.Kulkarni

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

CLASS: B.Tech-A Lect. Hall No.- 324- West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M (R & A) MDG	R	OE-IV (EV) PDB	PE-II (NTMP/HVAC) SVB/ATA 307-B/324	R	OE-V (MT) SRA	PE-IV (Tribo./DI) CDK/DVN 324/307-B	R	ACS/RAC A3/A1 MNF/ATA 313/305-A	
TUESDAY		H/M (R & A) MDG	E	OE-IV (EV) PDB	PE-II (NTMP/HVAC) SVB/ATA 307-B/324	E	OE-V (MT) SRA	PE-III (CSE/AE) MNF/AVG 324/325	E	PE-IV (Tribo./DI) CDK/DVN 324/307-B	TGS
WEDNESDAY		H/M (R & A) MDG	C	OE-IV (EV) PDB	PE-III (CSE/AE) MNF/AVG 324/319	C	OE-V (MT) SRA	PE-II (NTMP/HVAC) SVB/ATA 307-B/324	C		
THURSDAY		H/M (R & A) MDG	E	PE-IV (Tribo./DI) CDK/DVN 324/307-B	PE-III (CSE/AE) MNF/AVG 324/318	E	ACS/RAC A1/A2 MNF/ATA 313/305-A		E	ACS/RAC A2/A3 MNF/SBC 313/305-A	
FRIDAY			S	Career Path Module		S	Major Project-II		S		
SATURDAY			S	Major Project-II		S	Major Project-II		S	Major Project-II	

Room No	Name of Lab	Course Name	Course Teacher
324	Class Room	PE-II (NTMP): Non Traditional Machining Processes	MrS.V.Bhivsane
302-B	Drawing Hall	PE-II (HVAC): Heating Ventilation and Air Conditioning	Dr.A.T.Autee
307-B	Tutorial Room	PE-III (CSE): Control System Engineering	Dr.M.N.Farooqui
104	Hydraulic Machines Lab	PE-III (AE): Automobile Engineering	Mr.A.V.Gadekar
305-A	Refrigeration Lab	PE-IV (Tribo.): Tribology	Dr.C.D.Kuthe
313	Automatic Control System Lab	PE-IV (DI): Design for Innovation	Dr.D.V.Nehete
		OE-IV (EV): Electrical Vehicles	Mr.P.D.Bhatkar
		OE-V (MT): Management Techniques	Mr.S.R.Andhale

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

Lab Time Table

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 12: Time Table: Lab

Mechanical Engineering Department

Name of Lab: Strength of Materials Lab (Room No. 105)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E	SOM SY-A1 PAL	
WEDNESDAY			C	SOM SY-B1 SRS		C			C		
THURSDAY			E	SOM SY-B2 SRS		E			E	SOM SY-A2 CDK	
FRIDAY			S	SOM SY-A3 SRS		S	SOM SY-B3 PAL		S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week	Course Teacher
SY-A	SOM	6	Dr.C.D.Kuthe, Mr.P.A.Lad, Dr.S.R.Sayyed
SY-B	SOM	6	Dr.S.R.Sayyed, Mr.P.A.Lad,
Total		12	

Lab Incharge: Dr. S.R.Sayyed

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 12: Time Table: Lab

Mechanical Engineering Department

Name of Lab: Heat Transfer Lab (Room No. 307-A)-West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R	HT TY (Agri.)-A1 PHB	
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E			E		
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week	Course Teacher
TY (Agri.)	HT	2	HT: Heat Transfer
Total		2	

Lab Incharge: Mr.S.B.Charthankar

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Name of Lab: Research Lab (Room No. 311)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	M & A TY-B2 ASG		R			R		
TUESDAY			E	M & A TY-B1 ASG		E	M & A TY-A2 MDG		E		
WEDNESDAY			C			C	M & A TY-A1 MDG		C		
THURSDAY			E			E			E	DOS-ANSYS TY-NON NEP SRK	
FRIDAY			S	M & A TY-B3 SRK		S	M & A TY-A3 MDG		S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY-A	M & A	6	M & A: Modelling & Analysis	Mr.M.D.Gayakwad
TY-B	M & A	6	M & A: Modelling & Analysis	Dr.A.S.Gore & Mr.S.R.Kulkarni
TY-NON NEP	DOS	2	DOS: Development of Skills (Ansys)	Mr.S.R.Kulkarni
Total		14		

Lab Incharge: Mr.M.D.Gayakwad

Mr.M.V.Kulkarni
T.T. Coordinator

Dr.A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Name of Lab: Metallurgy & Materials Lab (Room No. 312)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	M & M TY-B1 PAL		R	MEM POLY		R	MEM POLY	
TUESDAY			E	M & M TY-B3 PAL		E	M & M TY-A1 PDB		E		
WEDNESDAY			C			C	M & M TY-A3 PDB		C		
THURSDAY			E			E	MEM POLY		E		
FRIDAY			S	M & M TY-B2 PAL		S	M & M TY-A2 PDB		S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY-A	M & M	6	M & M: Metallurgy & Materials	Mr.P.D.Bhatkar
TY-B	M & M	6	M & M: Metallurgy & Materials	Mr.P.A.Lad
TY-POLY	M & M	6	M & M: Metallurgy & Materials	
TY-NON NEP	M & M	2	M & M: Metallurgy & Materials	Mr.P.D.Bhatkar
Total		20		

Lab Incharge: Mr.P.A.Lad

Mr.M.V.Kulkarni
T.T. Coordinator

Dr.A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Name of Lab: Automatic Control System Lab (Room No. 313)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R	ACS B.Tech-A3 MNF	
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E	ACS B.Tech-A1 MNF		E	ACS B.Tech-A2 MNF	
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
B.Tech-A	ACS	6	ACS: Automatic Control System	Dr.M.N.Farooqui
Total		6		

Lab Incharge: Dr.M.N.Farooqui

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Name of Lab: Workshop (Room No.)-East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C	MP-Lab SY-MTX-2		C			C		
THURSDAY			E			E			E	MP-Lab SY-MTX-1	
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
SY-MTX	MP Lab	4	MP Lab: Manufacturing Processes Lab	Workshop Instructor
Total		4		

Lab Incharge: Mr.P.S.Khandelwal

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Format 12: Time Table: Lab

Name of Lab: Mechatronics Lab (Room No.)-East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C	MTX-LAB SY-MTX-1 PSK		C			C		
THURSDAY			E			E			E	MTX-LAB SY-MTX-2 PSK	
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
ST-MTX	MTX	4	MTX: Basics of Mechatronics Lab	Mr.P.S.Kulkarni
Total		4		

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Lab Incharge: Mr.P.A.Lad

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Format 12: Time Table: Lab

Name of Lab: Thermal Engineering Lab (Room No. 303)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	ET TY-B3 SBC		R			R		
TUESDAY			E	ET TY-B2 SBC		E	ET TY-A3 MVK		E		
WEDNESDAY			C			C	ET TY-A2 SBC		C		
THURSDAY			E			E			E		
FRIDAY			S	ET TY-B1 SBC		S	ET TY-A1 DR		S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
TY-A	ET	6	ET: Enginnering Thermodynamics	Mr.S.B.Charthankar, Dheepa Ravikumar, Mr.M.V.Kulkarni
TY-B	ET	6	ET: Enginnering Thermodynamics	Mr.S.B.Charthankar
Total		12		

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Lab Incharge: Ms.Dheepa Ravikumar

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Name of Lab: Refrigeration Lab (Room No. 305-A)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R	RAC B.Tech-A3 ATA	
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E	RAC B.Tech-A1 ATA		E	RAC B.Tech-A2 SBC	
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
B.Tech-A	RAC	6	Refrigeration & Air Conditioning	Dr.A.T.Autee, Mr.S.B.Charthankar
Total		6		

Lab Incharge: Dr.A.T.Autee

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Name of Lab: Metrology & Quality Control Lab (Room No. 306)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E	MQC SY-A2 MVK	
WEDNESDAY			C	MQC SY-B2 PUZ		C			C		
THURSDAY			E	MQC SY-B3 PUZ		E			E	MQC SY-A3 MVK	
FRIDAY			S	MQC SY-A1 MVK		S	MQC SY-B1 NMS		S		
SATURDAY			S			S			S		

Class	Course	Lab Hrs/Week		Course Teacher
SY-A	MQC	6	MQC: Metrology & Quality Control	Mr.M.V.Kulkarni
SY-B	MQC	6	MQC: Metrology & Quality Control	Dr.P.U.Zine, Mr.N.M.Sakhare
Total		12		

Received

Lab Incharge: Mr.P.T.Borlepwar

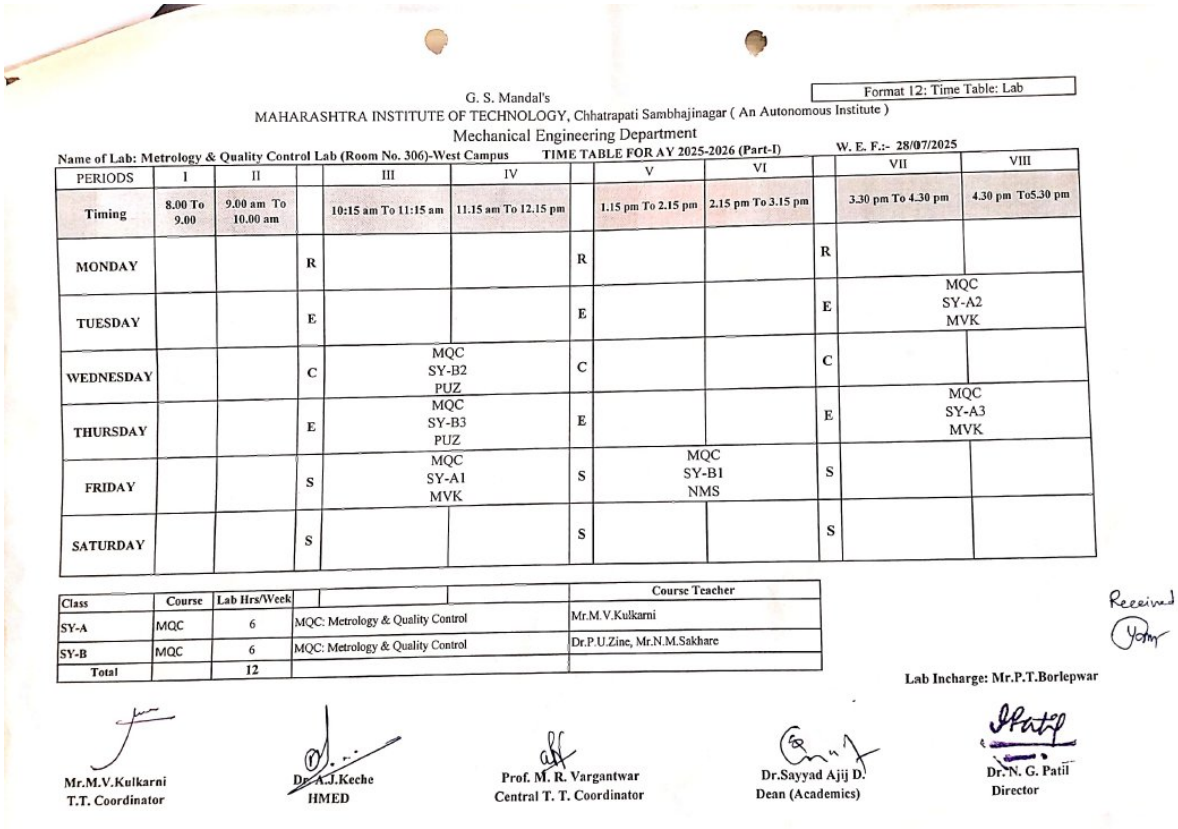
Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director



Format 12: Time Table: Lab

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Mechanical Engineering Department

Name of Lab: Metrology & Quality Control Lab (Room No. 306)-West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**			**R**			**R**		
TUESDAY			**E**			**E**			**E**	MQC SY-A2 MVK	
WEDNESDAY			**C**	MQC SY-B2 PUZ		**C**			**C**		
THURSDAY			**E**	MQC SY-B3 PUZ		**E**			**E**	MQC SY-A3 MVK	
FRIDAY			**S**	MQC SY-A1 MVK		**S**	MQC SY-B1 NMS		**S**		
SATURDAY			**S**			**S**			**S**		

Class	Course	Lab Hrs/Week		Course Teacher
SY-A	MQC	6	MQC: Metrology & Quality Control	Mr.M.V.Kulkarni
SY-B	MQC	6	MQC: Metrology & Quality Control	Dr.P.U.Zine, Mr.N.M.Sakhare
Total		12		

Received

Lab Incharge: Mr.P.T.Borlepwar

Mr.M.V.Kulkarni
T.T. Coordinator

Dr. A.J.Keche
HMED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr.N. G. Patil
Director

Department of Electronics and Computer Engineering

Load Distribution

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

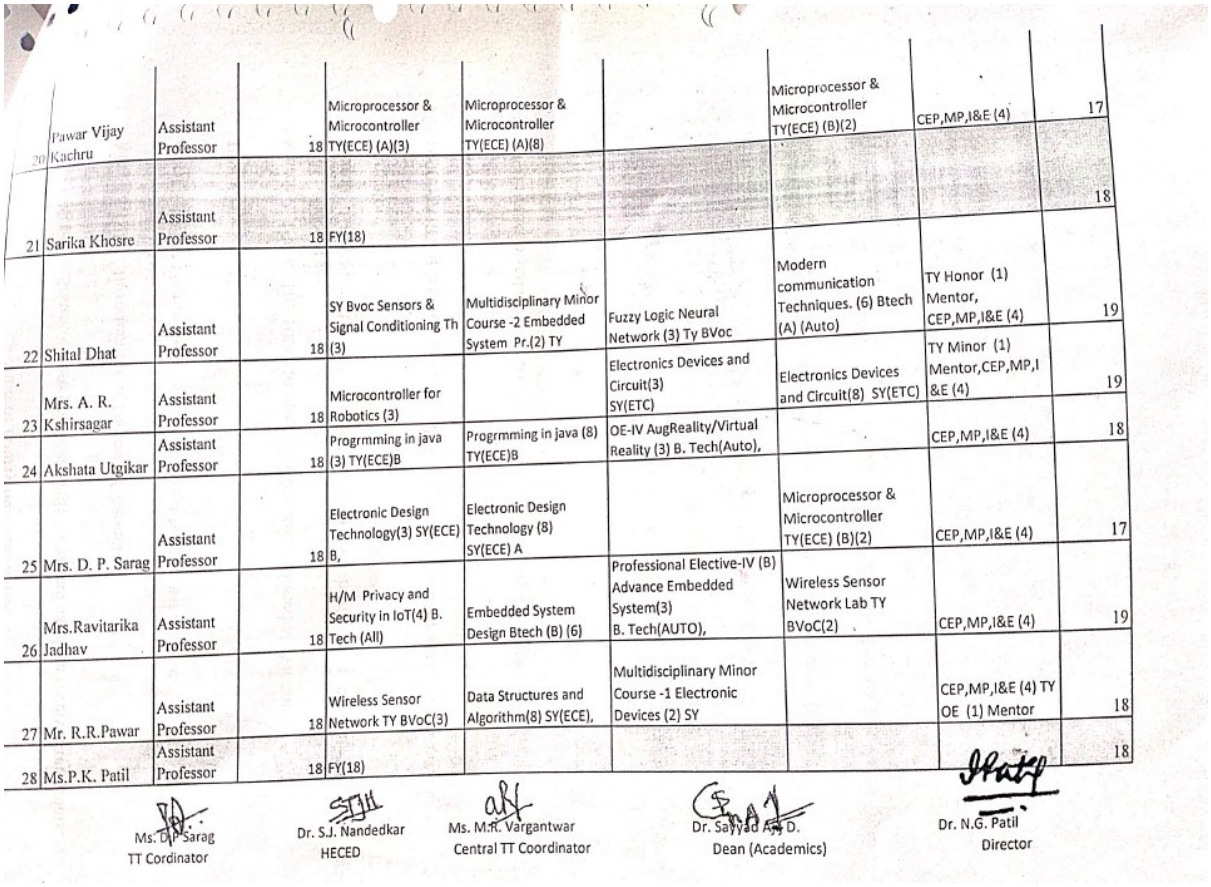
Department of Electronics and Computer Engineering

Academic Engagement Details FOR AY 2025-2026 (Part-I) W.E. F.:- 28/07/2025

Annexure-I(d)

Academic Engagement Distribution AY:2025-26 Part-I

Sr. No.	Name of The Faculty	Designation	Expected Load	Theory 1	Practical 1	Theory 2	Practical 2	other	Total
1	Dr.Nandedkar Shilpa Jitendra	Assistant Professor & Head	8	Honor Course -1 Embedded IOT SY(H/M)(3)			Yog Club (2)	CEP,MP,I&E (4)	9
2	Dr.Sayyad Ajij Dildar	Professor & Dean	4	Programme Elective Course - IA Control System (3) TY(ECE)				CEP,MP,I&E (4)	7
3	Dr.Sable Ganesh Shahuba	Professor & Dean	4	Microprocessor & Microcontroller TY(ECE) (B)(3)				CEP,MP,I&E (4)	7
4	Vargantwar Manasi Rajesh	Associate Professor	14	Data Structures and Algorithm(3) SY(ECE) A	Data Structures and Algorithm SY ECE A (6)			CEP,MP,I&E (4)	13
5	Patil Rajesh Namdeo	Associate Professor	14	Professional Elective-IV (B) AI (3) B. Tech(AUTO),		OE-V Electronic Waste Management B. Tech(Auto), (3)	NSS Club(2)	CEP,MP,I&E (4)	12
6	Dr. Mishra Abhilasha Deven	Associate Professor	14	Digital Signal Processing (3) TY(ECE)(A)	Digital Signal Processing (6) TY(ECE)A			CEP,MP,I&E (4)	13
7	Dr.Amit Madhav Rawte	Associate Professor & Dean	6	Basics of Electronics Engineering (3) FY(All)		Innovation & Enterprenuership (2) SY ETC		CEP,MP,I&E (4)	9
8	Ms.Verma Sarita Vijaykumar	Assistant Professor	18	Professional Elective-II A (Big Data Computing(3) B.Tech(Auto)	Modern communication Techniques. (6) B.Tech (B)(Auto)	UHV TH(2)	UHV Tu(1)	CEP,MP,I&E (4)	16
9	Makarand Suresh Vaishnav	Assistant Professor & Jt. Registrar	6	Innovation & Enterprenuership (2) SY ECE(A),		Innovation & Enterprenuership (2) SY ECE(B),		CEP,MP,I&E (4)	8
10	Ms. Khandagle Kiran R.	Assistant Professor	18	FY(18)					18
11	Nalgirkar Prajkta Prakashrao	Assistant Professor	18	Data Structures and Algorithm(3) SY(ECE) A		Professional Elective-IV (A) Industrial Automation(3) B. Tech(AUTO),		CEP,MP,I&E (4)	10
12	Dr. Sanap Sarita Devanand	Assistant Professor	18	Professional Elective-II B Analog & Digital VLSI(3) B.Tech(Auto)	Embedded System Design Btech (A) (6)	Professional Elective-III (A) Information Security (3) B. Tech(AUTO),	Microcontroller for Robotics Lab(2) SY Bvoc	CEP,MP,I&E (4)	18
13	Shep Tukaram Dnyanoba	Assistant Professor	18	Digital Signal Processing (3) TY(ECE) B	Digital Signal Processing (8) TY(ECE) B		Digital Signal Processing (2) TY(ECE) A	CEP,MP,I&E (4)	17
14	Dr. Borde Sumedha Sandip	Assistant Professor	18	Progrmming in java (3) TY(ECE)B	Progrmming in java (8) TY(ECE)B	Honor/Minor Statistical Foundations for Data Science(3)		CEP,MP,I&E (4)	18
15	Waghmare Hemant Keshavrao	Assistant Professor	18	FY(18)					18
16	Deshmukh Vidya Hanumantrao	Assistant Professor	18	Electronic Design Technology(3) SY(ECE) A	Electronic Design Technology(8) SY(ECE) A		Programme Elective Course - IA Control System Tu(2) TY(ECE)	CEP,MP,I&E (4)	17
17	Mr.Shirale Umesh Devsing	Assistant Professor	18	Multidisciplinary Minor Course -2 Embedded System (3) TY	Multidisciplinary Minor Course -2 Embedded System Pr.(2) TY	Honor/Minor VLSI Electronic Material,Devices and Circuit(3) SY (ALL) Embedded OS (3) TY Bvoc	Data Structures and Algorithm SY ECE A Pr (2)	CEP,MP,I&E (4)	17
18	Mr.Biradar Shailesh Babruwan	Assistant Professor	18	Network Theory (3) SY(ETC)	Network Theory (8) SY(ETC)	Honor/Minor AIDA B. Tech(H/M) (4)		CEP,MP,I&E (4)	19
19	Ms.Patil Priti Prakash	Assistant Professor	18	Programme Elective Course - IB Operating System(3) TY(ECE)	Programme Elective Course - IB Operating System Tu(2) TY(ECE)	Multidisciplinary Minor Course -1 Electronic Devices (2)	Microprocessor & Microcontroller TY(ECE) (B)(4) , Robotics Club (2)	CEP,MP,I&E (4)	17



20	Pawar Vijay Kachru	Assistant Professor	18	Microprocessor & Microcontroller TY(ECE) (A)(3)	Microprocessor & Microcontroller TY(ECE) (A)(8)		Microprocessor & Microcontroller TY(ECE) (B)(2)	CEP,MP,I&E (4)	17
21	Sarika Khosre	Assistant Professor	18	FY(18)					18
22	Shital Dhat	Assistant Professor	18	SY Bvoc Sensors & Signal Conditioning Th (3)	Multidisciplinary Minor Course -2 Embedded System Pr.(2) TY	Fuzzy Logic Neural Network (3) Ty BVoc	Modern communication Techniques. (6) Btech (A) (Auto)	TY Honor (1) Mentor, CEP,MP,I&E (4)	19
23	Mrs. A. R. Kshirsagar	Assistant Professor	18	Microcontroller for Robotics (3)		Electronics Devices and Circuit(3) SY(ETC)	Electronics Devices and Circuit(8) SY(ETC)	TY Minor (1) Mentor,CEP,MP,I &E (4)	19
24	Akshata Utgikar	Assistant Professor	18	Progrmming in java (3) TY(ECE)B	Progrmming in java (8) TY(ECE)B	OE-IV AugReality/Virtual Reality (3) B. Tech(Auto),		CEP,MP,I&E (4)	18
25	Mrs. D. P. Sarag	Assistant Professor	18	Electronic Design Technology(3) SY(ECE) B,	Electronic Design Technology (8) SY(ECE) A		Microprocessor & Microcontroller TY(ECE) (B)(2)	CEP,MP,I&E (4)	17
26	Mrs.Ravitarika Jadhav	Assistant Professor	18	H/M Privacy and Security in IoT(4) B. Tech (All)	Embedded System Design Btech (B) (6)	Professional Elective-IV (B) Advance Embedded System(3) B. Tech(AUTO),	Wireless Sensor Network Lab TY BVoC(2)	CEP,MP,I&E (4)	19
27	Mr. R.R.Pawar	Assistant Professor	18	Wireless Sensor Network TY BVoC(3)	Data Structures and Algorithm(8) SY(ECE),	Multidisciplinary Minor Course -1 Electronic Devices (2) SY		CEP,MP,I&E (4) TY OE (1) Mentor	18
28	Ms.P.K. Patil	Assistant Professor	18	FY(18)					18

Ms. D. P. Sarag
TT Cordinator

Dr. S.J. Nandedkar
HECED

Ms. M.R. Vargantwar
Central TT Coordinator

Dr. Sayyad A. D.
Dean (Academics)

Dr. N.G. Patil
Director

Master Time Table

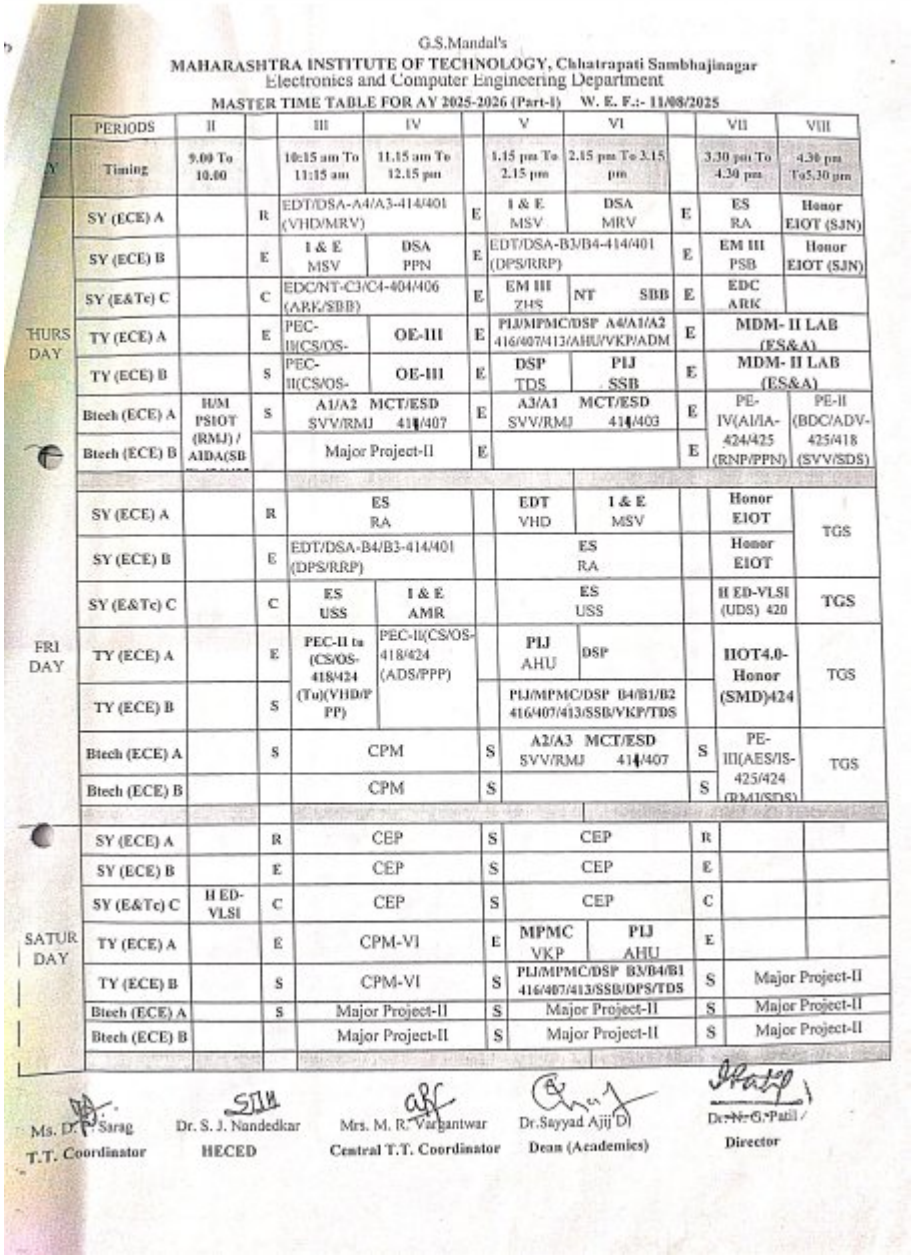
G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics and Computer Engineering Department

MASTER TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 11/08/2025

PERIODS	II		III	IV		V	VI		VII	VIII
Timing	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
SY (ECE) A	Minor SFDS (SSB) 418	R	EDT/DSA-A1/A2-414/401 (VHD/MRV)		R	EM III PSB	SY OE_I	R	MDM 1 (ED) 408 PPP /RRP	
SY (ECE) B		R	EDT DPS	I & E MSV	R	DSA PPN	SY OE_I	R		
Y (E&Tc) C	II ED-VLSI (UDS)	C	EDC/NT-C1/C2-404/406 (ARK/SBB)		R	EM III ZHS	SY OE_I	R		
TY (ECE) A		E	MPMC VKP	DSP ADM	R	PIJ/MPMC/DSP A1/A2/A3 , 416/407/413AHU/VKP/ADM		R	PIJ AHU	IML-DM(ARK) 424
TY (ECE) B		S	PIJ/MPMC/DSP B1/B2/B3 416/407/413/SSB/PPP/TDS		R	PIJ SSB	MPMC GSS	R	DSP TDS	IML-DM(ARK)
Btech (ECE) A	H/M PSIOT (RMJ) / AIDA(SB	S	OE-IV 408 ARVR - AHU	PE-IV AI/IA-425/418 (RNP/PPN)	R	OE-IV 418 EWM - RNP	PE-II BDC/ADV-424/418 (SVV/SDS)	R	Major Project-II	
Btech (ECE) B									B1/B2 MCT/ESD SMD/SDS 41[illegible]/407	
SY (ECE) A	Minor SFDS(SSB) 418	E	EDT/DSA-A2/A1-414/401 (VHD/MRV)		E	EDT VHD	SY OE_I	E	EM III PSB	DSA MRV
SY (ECE) B		E	EM III PSB	EDT DPS	E	DSA PPN		E	EDT/DSA-B1/B2-414/401 (DPS/RRP)	
SY (E&Tc) C		E	EDC/NT-C2/C1-404/406 (ARK/SBB)		E	EM III 2:15		E	NT SBB	EDC ARK
TY (ECE) A		E	MPMC VKP	DSP ADM	E	PIJ/MPMC/DSP A2/A3/A4 416/407/413/AHU/VKP/ADM		E	MDM 3 ESA 408 UDS	
TY (ECE) B		S	PIJ/MPMC/DSP B2/B3/B4 416/407/413/SSB/PPP/TDS		E	DSP TDS	MPMC GSS	E	MDM 3 ESA 408 UDS	
Btech (ECE) A	H/M PSIOT (RMJ) / AIDA(SB B) 424/425	S	OE-IV 408 ARVR - AHU	PE-IV AI/IA-425/418 (RNP/PPN)	E	OE-IV 418 EWM - RNP	PE-III(AES/IS-418/424 (RMJ/SDS)	E		
Btech (ECE) B									B3/B1 MCT/ESD SMD/SDS 41[illegible]/407	
SY (ECE) A	Minor SFDS(SSB) 418	R	EDT/DSA-A3/A4-414/401 (VHD/UDS)		C	DSA MRV	EDT VHD	C	EM III PSB	Honor EIOT (SJN)
SY (ECE) B		E	EM III PSB	EDT DPS	C	EDT/DSA-B2/B1-414/401 (DPS/RRP)		C	ES RA	Honor EIOT (SJN)
SY (E&Tc) C		C	EDC/NT-C4/C3-404/406 (ARK/SBB)		C	I & E AMR	NT SBB	C	EDC ARK	
TY (ECE) A		E	PEC-II(CS/OS-418/424	OE-III	C	PIJ/MPMC/DSP A3/A4/A1 416/407/413/AHU/VKP/TDS		C	PEC-II to (CS/OS-418/424	MDM 3 ESA 408 (UDS)
TY (ECE) B		S			C	PIJ	MPMC	C		
Btech (ECE) A	H/M PSIOT (RMJ) / AIDA(SB	S	OE-IV 408 ARVR - AHU	PE-II BDC/ADV-424/418 (SVV/SDS)	C	OE-IV 418 EWM - RNP	PE-III AES/IS-418/425 (RMJ/SDS)	C		
Btech (ECE) B					C			C	B2/B3 MCT/ESD SMD/SDS 41[illegible]/407	



G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics and Computer Engineering Department

MASTER TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 11/08/2025

	PERIODS	II		III	IV		V	VI		VII	VIII
	Timing	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
THURSDAY	SY (ECE) A		R	EDT/DSA-A4/A3-414/401 (VHD/MRV)		E	I & E MSV	DSA MRV	E	ES RA	Honor EIOT (SJN)
	SY (ECE) B		E	I & E MSV	DSA PPN	E	EDT/DSA-B3/B4-414/401 (DPS/RRP)		E	EM III PSB	Honor EIOT (SJN)
	SY (E&Tc) C		C	EDC/NT-C3/C4-404/406 (ARK/SBB)		E	EM III ZHS	NT SBB	E	EDC ARK	
	TY (ECE) A		E	PEC-II(CS/OS-	OE-III	E	PIJ/MPMC/DSP A4/A3/A2 416/407/413/AHU/VKP/ADM		E	MDM- II LAB (ES&A)	
	TY (ECE) B		S	PEC-II(CS/OS-	OE-III	E	DSP TDS	PIJ SSB	E	MDM- II LAB (ES&A)	
	Btech (ECE) A	H/M PSIOT (RMJ) / AIDA(SB	S	A1/A2 MCT/ESD SVV/RMJ 414/407		E	A3/A1 MCT/ESD SVV/RMJ 414/403		E	PE-IV(AI/IA-424/425 (RNP/PPN)	PE-II (BDC/ADV-425/418 (SVV/SDS)
	Btech (ECE) B			Major Project-II		E			E		
FRIDAY	SY (ECE) A		R	ES RA			EDT VHD	I & E MSV		Honor EIOT	TGS
	SY (ECE) B		E	EDT/DSA-B4/B3-414/401 (DPS/RRP)			ES RA			Honor EIOT	
	SY (E&Tc) C		C	ES USS	I & E AMR		ES USS			H ED-VLSI (UDS) 420	TGS
	TY (ECE) A		E	PEC-II ta (CS/OS-418/424 (Tu)(VHD/PPP)	PEC-II(CS/OS-418/424 (ADS/PPP)		PIJ AHU	DSP		IIOT4.0-Honor (SMD)424	TGS
	TY (ECE) B		S				PIJ/MPMC/DSP B4/B1/B2 416/407/413/SSB/VKP/TDS				
	Btech (ECE) A		S	CPM		S	A2/A3 MCT/ESD SVV/RMJ 414/407		S	PE-III(AES/IS-425/424 (RMJ/SDS)	TGS
	Btech (ECE) B			CPM		S			S		
SATURDAY	SY (ECE) A		R	CEP		S	CEP		R		
	SY (ECE) B		E	CEP		S	CEP		E		
	SY (E&Tc) C	H ED-VLSI	C	CEP		S	CEP		C		
	TY (ECE) A		E	CPM-VI		E	MPMC VKP	PIJ AHU	E		
	TY (ECE) B		S	CPM-VI		S	PIJ/MPMC/DSP B3/B4/B1 416/407/413/SSB/DPS/TDS		S	Major Project-II	
	Btech (ECE) A		S	Major Project-II		S	Major Project-II		S	Major Project-II	
	Btech (ECE) B			Major Project-II		S	Major Project-II		S	Major Project-II	

Ms. D. P. Sarag, T.T. Coordinator | Dr. S. J. Nandedkar, HECED | Mrs. M. R. Vargantwar, Central T.T. Coordinator | Dr.Sayyad Ajij D, Dean (Academics) | Dr.N. G. Patil, Director

Class Time Table

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 11: Time Table: Class

Electronics and Computer Engineering Department

CLASS:SY A Lect. Hall No.- 426 West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 11/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY		Minor SFDS(SSB) 418	R	EDT/DSA-A1/A2-414/401 (VHD/MRV)		R	EM III PSB	SY OE_I	R	MDM 1 (ED) 408 PPP /RRP	MDM 1 (ED) 408 PPP /RRP
TUESDAY		Minor SFDS(SSB) 418	E	EDT/DSA-A2/A1-414/401 (VHD/MRV)		E	EDT VHD	SY OE_I	E	EM III PSB	DSA MRV
WEDNESDAY		Minor SFDS(SSB) 418	C	EDT/DSA-A3/A4-414/401 (VHD/UDS)		C	DSA MRV	EDT VHD	C	EM III PSB	Honor EIOT (SJN)
THURSDAY			E	EDT/DSA-A4/A3-414/401 (VHD/MRV)		E	I & E MSV	DSA MRV	E	ES RA	Honor EIOT (SJN)
FRIDAY			S	ES RA			EDT VHD	I & E MSV		Honor EIOT (SJN)	TGS
SATURDAY			S	CEP		S	CEP		S		

Room No	Name of Lab
414	Ew lab
401	Research Lab

Course Name	Course Teacher
EM III:Engineering Mathematics III	PSB: Dr.P.S.Bora
EDT:Electronics Design Technology	VHD: Mrs. V. H. Deshmukh (Class Coordinator)
DSA: Data Structure and algorithm	MRV: Mrs. M. R. Vargantwar
I&E: Innovation and Entrepreneurship	MSV: Mr. M. S. Vaishanav
ES: Environmental Studies	R.A.: Mr. Rahul Agrawal
CEP:Community Engagement Project	
ED: Electronic Devices	PPP: Ms. P.P. Patil

Ms. D. P. Sarag
T.T. Coordinator

Dr. S. J. Nandedkar
HECED

Mrs. M. R. Vargantwar
Central T.T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electronics and Computer Engineering Department

CLASS:SY B Lect. Hall No.- 427 West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 11/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY		Minor SFDS(SSB) 418	R	EDT DPS	I & E MSV	R	DSA PPN	SY OE_I	R	MDM 1 (ED) 408 PPP /RRP	MDM 1 (ED) 408 PPP /RRP
TUESDAY		Minor SFDS(SSB) 418	E	EM III PSB	EDT DPS	E	DSA PPN	SY OE_I	E	EDT/DSA-B1/B2-414/401 (DPS/RRP)	
WEDNS DAY		Minor SFDS(SSB) 418	C	EM III PSB	EDT DPS	C	EDT/DSA-B2/B1-414/401 (DPS/RRP)		C	ES RA	Honor EIOT (SJN)
THURS DAY			E	I & E MSV	DSA PPN	E	EDT/DSA-B3/B4-414/401 (DPS/RRP)		E	EM III PSB	Honor EIOT (SJN)
FRIDAY			S	EDT/DSA-B4/B3-414/401 (DPS/RRP)			ES RA			Honor EIOT (SJN)	TGS
SATURDAY			S	CEP		S	CEP		S		

Room No	Name of Lab	Course Name	Course Teacher
		EM III:Engineering Mathematics III	PSB: Dr.P.S.Bora
414	Ew lab	EDT:Electronics Design Technology	DPS: Ms. D.P. Sarag
401	Research Lab	DSA: Data Structure and algorithm	PPN: Prajakta P. Nalgilkar
		I&E: Innovation and Entrepreneurship	MSV: Mr. M. S. Vaishanav
		ES: Environmental Studies	R.A.: Mr. Rahul Agrawal
		ED: Electronic Devices	PPP: Ms. P.P. Patil
		DSA Lab:	RRP: Mr. R. R. Pawar (Class Coordinator)
		CEP:Community Engagement Project	

Ms. D. P. Sarag, T.T. Coordinator | Dr. S. J. Nandedkar, HECED | Mrs. M. R. Vargantwar, Central T.T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electronics and Telecommunication Engineering Department

CLASS:SY C Lect. Hall No.- 420 West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 11/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY		H ED-VLSI (UDS)	R	EDC/NT-C1/C2-404/406 (ARK/SBB)		R	EM III ZHS	SY OE_I	R	MDM 1 (ED) 408 PPP /RRP	MDM 1 (ED) 408 PPP /RRP
TUESDAY			E	EDC/NT-C2/C1-404/406 (ARK/SBB)		E	EDC ARK	SY OE_I	E	NT SBB	EM III ZHS
WEDNESDAY			C	EDC/NT-C4/C3-404/406 (ARK/SBB)		C	I & E AMR	NT SBB	C	EDC ARK	
THURSDAY			E	EDC/NT-C3/C4-404/406 (ARK/SSB)		E	EM III ZHS	NT SBB	E	EDC ARK	
FRIDAY			S	ES USS	I & E AMR		ES USS			H ED-VLSI UDS	TGS
SATURDAY		H ED-VLSI (UDS)	S	CEP		S	CEP		S		

Room No	Name of Lab	Course Name	Course Teacher
406	Power- Lab	EM III:Engineering Mathematics III	PSB: Mr. Z. H. Shaikh
404	EDC Lab	EDC:Electronics Design Technology	ARK: Ms. A. R.Kshirsagar (Class Coordinator)
		NT: Network Teory	SBB. : Mr. S. S. Biradar
		I&E: Innovation and Entrepreneurship	AMR: Dr. A. M. Rawate
		ES: Environmental Studies	USS.: Mr. U.S. Salunke
		CEP:Community Engagement Project	
		ED: Electronic Devices	PPP: Ms. P.P. Patil,RRP: Mr. R.R.Pawar

Ms. D. P. Sarag, T.T. Coordinator | Dr. S. J. Nandedkar, HECED | Mrs. M. R. Vargantwar, Central T.T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

...INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous ...)

Electronics and Computer Engineering Department

CLASS:TY A Lect. Hall No.- 424 West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 11/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11:15 am To 12.15 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 To5 pm
MONDAY			R	MPMC VKP	DSP ADM	R	PIJ/MPMC/DSP A1/A2/A3 416/407/413/AHU/VKP/ADM		R	PIJ AHU	IML-DM(AR 424
TUESDAY			E	MPMC VKP	DSP ADM	E	PIJ/MPMC/DSP A2/A3/A4 416/407/413/AHU/VKP/ADM		E	MDM 3 (ESA) UDS	MDM 3 (ESA UDS
WEDNESDAY			C	PEC-II(CS/OS-418/424 (ADS/PPP)	OE-III	C	PIJ/MPMC/DSP A3/A4/A1 416/407/413/AHU/VKP/TDS		C	PEC-II tu (CS/OS-418/424 (Tu)(VHD/PPP)	MDM 3 (ESA UDS
THURSDAY			E	PEC-II(CS/OS-418/424 (ADS/PPP)	OE-III	E	PIJ/MPMC/DSP A4/A1/A2 416/407/413/AHU/VKP/ADM		E	MDM- II (ES)	UDS/SMD
FRIDAY			S	PEC-II tu (CS/OS-418/424 (Tu)(VHD/PPP)	PEC-II(CS/OS-418/424 (ADS/PPP)		PIJ AHU	DSP ADM		IIOT4.0-Honor (SMD)424	TGS
SATURDAY			S	CPM-VI		S	MPMC VKP	PIJ AHU	S		

Room No	Name of Lab		Course Name	Course Teacher
413	Computer Lab		MPMC: Microprocessor and Microcontroller	VKP : Mr. V. K. Pawar
407	SDC Lab		PIJ : Programming in JAVA	AHU: Ms. A. H. Utgikar(Class Coordinator)
416	System Lab		DSP: Digital Signal Processing	ADM : Dr. Abhilasha D. Mishra
			PEC II. (CS).: Control System	Dr.Sayyad Ajij D.
			PEC II. (CS) (TU).: Control System	VHD: Mrs. V. H. Deshmukh
			PEC II. (OS).: Opereating System	PPP.: Ms P.P. Patil
			PEC II. (OS).(TU): Opereating System	PPP.: Ms P.P. Patil
			IML-DM: Introduction to Machine Learning	ARK: Ms.A.R.Kshirsagar
			IIOT4.0: Introduction to Industrial IOT 4.0	SMD.: Ms S.M. Dhat

Ms. D. P. Sarag, T.T. Coordinator | Dr. S. J. Nandedkar, HECED | Mrs. M. R. Vargantwar, Central T.T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electronics and Computer Engineering Department

TIME TABLE FOR AY 2025-2026 (Part-I) — **W. E. F.:- 11/08/2025**

CLASS:TY B — **Lect. Hall No.- 425 West Campus**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	PIJ/MPMC/DSP B1/B2/B3 416/407/413/SSB/PPP/TDS		R	PIJ SSB	MPMC GSS	R	DSP TDS	IML-DM(ARK) 424
TUESDAY			E	PIJ/MPMC/DSP B2/B3/B4 416/407/413/SSB/PPP/TDS		E	DSP TDS	MPMC GSS	E	MDM (ES) UDS	MDM (ES) UDS
WEDNESDAY			C	PEC-II(CS/OS-418/424 (ADS/PPP)	OE-III	C	PIJ SSB	MPMC GSS	C	PEC-II tu (CS/OS-418/424 (Tu)(VHD/PPP	MDM (ES) UDS
THURSDAY			E	PEC-II(CS/OS-418/424 (ADS/PPP)	OE-III	E	DSP TDS	PIJ SSB	E	MDM- II (ES) UDS/SMD	
FRIDAY			S	PEC-II tu (CS/OS-418/424 (Tu)(VHD/PPP)	PEC-II(CS/OS-418/424 (ADS/PPP)		PIJ/MPMC/DSP B4/B1/B2 416/407/413/SSB/VKP/TDS			IIOT4.0-Honor (SMD)424	TGS
SATURDAY			S	CPM-VI		S	PIJ/MPMC/DSP B3/B4/B1 416/407/413/SSB/DPS/TDS		S		

Room No	Name of Lab
413	Computer Lab
407	SDC Lab
416	System Lab

Course Name	Course Teacher
MPMC: Microprocessor and Microcontroller	GSS : Dr. G.S.Sable
PIJ : Programming in JAVA	SSB: Dr..S. S.Borde
DSP: Digital Signal Processing	TDS : Dr. T. D. Shep (Class Coordinator)
PEC II. (CS).: Control System	Dr.Sayyad Ajij D.
PEC II. (CS) (TU).: Control System	VHD: Mrs. V. H. Deshmukh
PEC II. (OS).: Opereating System	PPP.: Ms P.P. Patil
IML-DM: Introduction to Machine Learning	ARK: Ms.A.R.Kshirsagar
IIOT4.0: Introduction to Industrial IOT 4.0	SMD.: Ms S.M. Dhat

Ms. D. P. Sarag
T.T. Coordinator

Dr. S. J. Nandedkar
HECED

Mrs. M. R. Vargantwar
Central T.T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academic

Dr. N. G. Patil
Director

Format 11: Time Table: Class

C. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar. (An Autonomous Institute)

Electronics and Computer Engineering Department

CLASS:B. Tech A Lect. Hall No.- 418 West Campus TIME TABLE FOR AY 2024-2025 (Part-I) W. E. F.:- 11/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	R	OE-IV 408	PE-IV AI/IA-425/418 (RNP/PPN)	R	OE-V 418	PE-II BDC/ADV-424/418 (SVV/SDS)	R	Major Project-II	
TUESDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	E	OE-IV 408	PE-IV AI/IA-425/418 (RNP/PPN)	E	OE-V 418	PE-III(AES/IS-418/424 (RMJ/SDS)	E		
WEDNESDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	C	OE-IV 408	PE-II BDC/ADV-424/418 (SVV/SDS)	C	OE-V 418	PE-III AES/IS-418/425 (RMJ/SDS)	C		
THURSDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	E	A1/A2 MCT/ESD SVV/RMJ 411/407		E	A3/A1 MCT/ESD SVV/RMJ 411/403		E	PE-IV(AI/IA-424/425 (RNP/PPN)	PE-II (BDC/ADV-425/418 (SVV/SDS)
FRIDAY			S	CPM		S	A2/A3 MCT/ESD SVV/RMJ 411/403		S	PE-III(AES/IS-425/424 (RMJ/SDS)	TGS
SATURDAY			S	Major Project-II		S	Major Project-II		S	Major Project-II	

Room No	Name of Lab
414	Communication- Lab
401	Research Lab
407	SDC Lab

Course Name	Course Teacher
PE-II (BDA): Big Data Computing	SVV: Mrs. S. V. Verma
PE-II (ADV): Analog and Digital	SDS: Dr. S. D. Sanap
PE-III(IS): Information Security	SDS: Dr. S. D. Sanap
PE-III(AES): Advance Embedded System	RMJ: Ms. Ravitarika M. Jadhav (Class Coordinator)
PE-IV(AI): Artificial Intelligence	RNP: Mr. R. N. Patil
PE-IV(IA): Industrial Automation	PPN: Prajakta P. Nalgilkar
OE-IV(AR/VR): Augmented Reality/Virtual Reality	AHU: Mrs. A. H. Udgikar
OE-V(EWM):Electronic Waste Management	RNP: Mr. R. N. Patil
MCT: Modern Communication Techniques	SMD.: Ms S.M. Dhat
ESD: Embedded System Design	RMJ: Ms. R. M. Jadhav

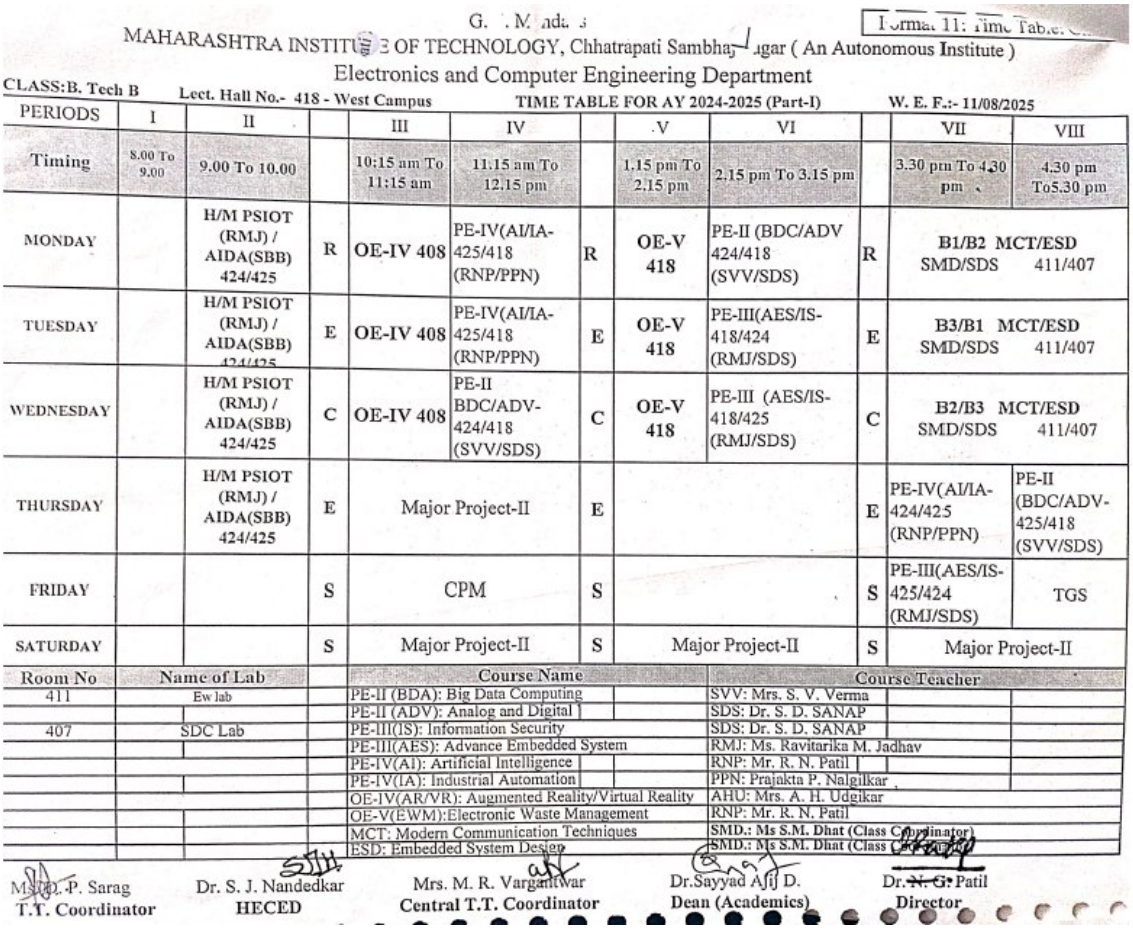
Ms. T. P. Sarag
T.T. Coordinator

Dr. S. J. Nandedkar
HECED

Mrs. M. R. Vargantwar
Central T.T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director



G. M. Jadhav

Format 11: Time Table

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Electronics and Computer Engineering Department

CLASS:B. Tech B Lect. Hall No.- 418 - West Campus TIME TABLE FOR AY 2024-2025 (Part-I) W. E. F.:- 11/08/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	R	OE-IV 408	PE-IV(AI/IA-425/418 (RNP/PPN)	R	OE-V 418	PE-II (BDC/ADV 424/418 (SVV/SDS)	R	B1/B2 MCT/ESD SMD/SDS 411/407	
TUESDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	E	OE-IV 408	PE-IV(AI/IA-425/418 (RNP/PPN)	E	OE-V 418	PE-III(AES/IS-418/424 (RMJ/SDS)	E	B3/B1 MCT/ESD SMD/SDS 411/407	
WEDNESDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	C	OE-IV 408	PE-II BDC/ADV-424/418 (SVV/SDS)	C	OE-V 418	PE-III (AES/IS-418/425 (RMJ/SDS)	C	B2/B3 MCT/ESD SMD/SDS 411/407	
THURSDAY		H/M PSIOT (RMJ) / AIDA(SBB) 424/425	E	Major Project-II		E			E	PE-IV(AI/IA-424/425 (RNP/PPN)	PE-II (BDC/ADV-425/418 (SVV/SDS)
FRIDAY			S	CPM		S			S	PE-III(AES/IS-425/424 (RMJ/SDS)	TGS
SATURDAY			S	Major Project-II		S	Major Project-II		S	Major Project-II	

Room No	Name of Lab
411	Ew lab
407	SDC Lab

Course Name	Course Teacher
PE-II (BDA): Big Data Computing	SVV: Mrs. S. V. Verma
PE-II (ADV): Analog and Digital	SDS: Dr. S. D. SANAP
PE-III(IS): Information Security	SDS: Dr. S. D. SANAP
PE-III(AES): Advance Embedded System	RMJ: Ms. Ravitarika M. Jadhav
PE-IV(AI): Artificial Intelligence	RNP: Mr. R. N. Patil
PE-IV(IA): Industrial Automation	PPN: Prajakta P. Nalgilkar
OE-IV(AR/VR): Augmented Reality/Virtual Reality	AHU: Mrs. A. H. Udgikar
OE-V(EWM):Electronic Waste Management	RNP: Mr. R. N. Patil
MCT: Modern Communication Techniques	SMD.: Ms S.M. Dhat (Class Coordinator)
ESD: Embedded System Design	SMD.: Ms S.M. Dhat (Class Coordinator)

Mr. P. P. Sarag, T.T. Coordinator | Dr. S. J. Nandedkar, HECED | Mrs. M. R. Vargantwar, Central T.T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

Lab Time Table

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: Research Lab (Room No. 401) West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	A2 DSA SY(ECE) MRV		R			R		
TUESDAY			E	A1 DSA SY(ECE) MRV		E			E	B2 DSA SY(ECE) RRP	
WEDNESDAY			C	A4 DSA SY(ECE) ARK		C	B1 DSA SY(ECE) RRP		C		
THURSDAY			E	A3 DSA SY(ECE) MRV		E	B4 DSA SY(ECE) RRP		E		
FRIDAY			S	B3 DSA SY(ECE) RRP		S			S		
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
SY(ECE) A	DSA	8	DSA: Data Structures and Algorithm	MRV: Mrs. M. R. Vargantwar, ARK: Mrs. A. R. Kshirsagar
SY(ECE) B	DSA	8	DSA: Data Structures and Algorithm	RRP: Mr. R. R. Pawar
Total		16		

Lab Incharge: Mr. U. D. Shirale

Ms. D. P. Sarag	Dr. S. J. Nandedkar	Mrs. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	HECED	Central T.T. Coordinator	Dean (Academics)	Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: DSP/VLSI Lab (Room No. 403)West Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R			R			R		
TUESDAY			E			E			E		
WEDNESDAY			C			C			C		
THURSDAY			E			E	A1 ESD BTECH (ECE) RMJ		E		
FRIDAY			S			S	A3 ESD BTECH (ECE) RMJ		S		
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
BtechY(ECE)A	ESD	4	ESD: Embedded System Design	RMJ: Ms.R.M. Jadhav
Total		4		

Lab Incharge: Mrs.M. R. Vargantwar

Ms. D. P. Sarag	Dr. S. J. Nandedkar	Mrs. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	HECED	Central T.T. Coordinator	Dean (Academics)	Director

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: Electronics Circuit Lab (Room No. 404) West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	C1 EDC SY(ETC) HGA		R			R		
TUESDAY			E	C2 EDC SY(ETC) HGA		E			E		
WEDNESDAY			C	C4 EDC SY(ETC) SMD		C			C		
THURSDAY			E	C3 EDC SY(ETC) HGA					E		
FRIDAY			S			S			S		
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
SY(ETC) C	EDC	8	EDC: Electronics Devices & Circuits	HGA: Mr. Hemant G. Ambhore
Total		8		

Lab Incharge: Ms. Priti P. Patil

Ms. D. P. Sarag	Dr. S. J. Nandedkar	Mrs. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HECED**	**Central T.T. Coordinator**	**Dean (Academics)**	**Director**

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: Power Electronics Lab (Room No. 406) West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	C2 NT SY(ETC) SBB		R			R		
TUESDAY			E	C1 NT SY(ETC) SBB		E					
WEDNESDAY			C	C3 NT SY(ETC) SBB		C					
THURSDAY			E	C4 NT SY(ETC) DPS		E					
FRIDAY			S			S					
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
SY(ETC) C	DE	8	NT:Network Theory	SSB : Mr. S.S. Biradar, DPS: Mrs. D. P. Sarag
Total		18		

Lab Incharge: Ms. Shital Dhat

Ms. D. P. Sarag	Dr. S. J. Nandedkar	Mrs. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HECED**	**Central T.T. Coordinator**	**Dean (Academics)**	**Director**

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: Switching & Digital Circuit Lab (Room No. 407) West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	B2 MPMC TY (ECE) UDS		R	A2 MPMC TY (ECE) VKP		R	B2 ESD BTECH (ECE) SDS	
TUESDAY			E	B3 MPMC TY (ECE) ARK		E	A3 MPMC TY (ECE) VKP		E	B1 ESD BTECH (ECE) SDS	
WEDNESDAY			C			C	A4 MPMC TY (ECE) VKP		C	B3 ESD BTECH (ECE) SDS	
THURSDAY			E	A2 ESD BTECH (ECE) RMJ		E	A1 MPMC TY (ECE) VKP		E	B4 MPMC TY (ECE) ARK	
FRIDAY			S			S	B1 MPMC TY (ECE) VKP		S		
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
TY ECE (A+B)	MPMC	16	MPMC: Microprocessor and Miccrocontroller	VKP: Mr. V.K. Pawar, UDS: Mr. U. D. Shirale, ARK: Mrs. A. R. Kshirsagar
Btech (A, B)	ESD	8	ESD: Embedded System Design	SDS: Dr. S. D. Sanap, RMJ: Ms. R. M. Jadhav
Total		24		

Lab Incharge: Mr. V. K. Pawar

Ms. D. P. Sarag	Dr. S. J. Nandedkar	Mrs. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	HECED	Central T.T. Coordinator	Dean (Academics)	Director

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: Communication System-I (Room No. 411) West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R							B1 MCT BTECH (ECE) SMD	
TUESDAY			E							B3 MCT BTECH (ECE) SMD	
WEDNESDAY			C							B2 MCT BTECH (ECE) SMD	
THURSDAY			E	A1 MCT BTECH (ECE) SVV			A3 MCT BTECH (ECE) SVV				
FRIDAY			S				A2 MCT BTECH (ECE) SVV				
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
Btech ECE (A+B)	MCT	12	MCT: Modern Communication Technique	SVV: Mrs. S.V.Verma, SMD: Mrs. S. M. Dhat
Total		12		

Lab Incharge: Mrs. S. V. Varma

Ms. D. P. Sarag	Dr. S. J. Nandedkar	Mrs. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	HECED	Central T.T. Coordinator	Dean (Academics)	Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: Computer Lab (Room No. 413)West Campus TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	B3 DSP TY (ECE) TDS			A3 DSP TY (ECE) ADM				
TUESDAY			E	B4 DSP TY (ECE) TDS			A4 DSP TY (ECE) ADM				
WEDNESDAY			C				A1 DSP TY (ECE) TDS				
THURSDAY			E				A2 DSP TY (ECE) ADM			B1 DSP TY (ECE) TDS	
FRIDAY			S				B2 DSP TY (ECE) TDS				
SATURDAY			S								

Class	Course	Hrs/Week		Course Teacher
TY ECE (A+B)	DSP	16	DSP: Digital Signal Processing	ADM : Dr. Abhilasha Mishra,TDS: Dr. T. D. Shep
Total		0		

Lab Incharge:Mr. S. B. Biradar

Ms. D. P. Sarag
T.T. Coordinator

Dr. S. J. Nandedkar
HECED

Mrs. M. R. Vargantwar
Central T.T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 12: Time Table: Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab: Electronics Workshop (Room No. 414)West Campus TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:- 28/07/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	A1 EDT SY(ECE)A VHD		R			R	B1 EDT SY(ECE)B DPS	
TUESDAY			E	A2 EDT SY(ECE)A VHD		E			E		
WEDNESDAY			C	A3 EDT SY(ECE)A VHD		C	B2 EDT SY(ECE)B DPS		C		
THURSDAY			E	A4 EDT SY(ECE)A VHD		E	B3 EDT SY(ECE)B DPS		E		
FRIDAY			S	B4 EDT SY(ECE)A DPS		S			S		
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
SY ECE (A+B)	EDT	16	EDT: Electronics Design Techniques	DPS: Mrs. D. P. Sarag,VHD: Ms. V.H.
Total		16		

Lab Incharge: Dr. T. D. Shep

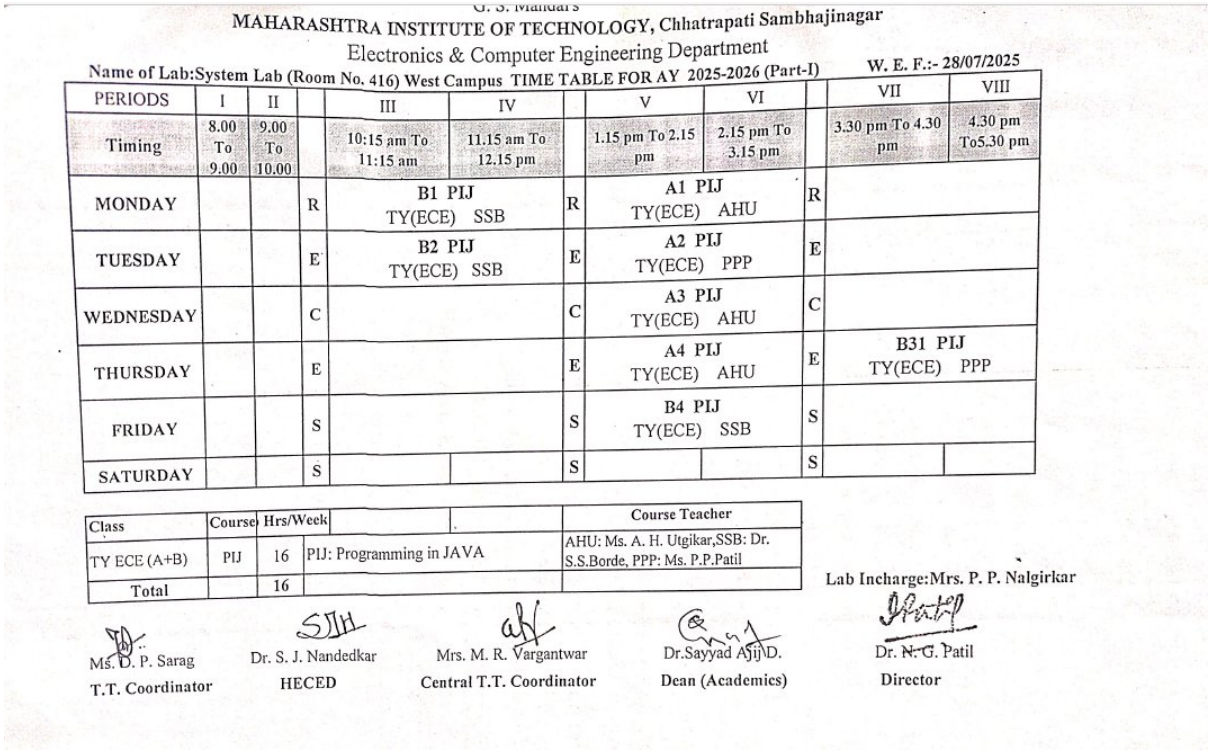
Ms. D. P. Sarag
T.T. Coordinator

Dr. S. J. Nandedkar
HECED

Mrs. M. R. Vargantwar
Central T.T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director



MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar

Electronics & Computer Engineering Department

Name of Lab:System Lab (Room No. 416) West Campus TIME TABLE FOR AY 2025-2026 (Part-I) W. E. F.:- 28/07/2025

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	B1 PIJ TY(ECE) SSB		R	A1 PIJ TY(ECE) AHU		R		
TUESDAY			E	B2 PIJ TY(ECE) SSB		E	A2 PIJ TY(ECE) PPP		E		
WEDNESDAY			C			C	A3 PIJ TY(ECE) AHU		C		
THURSDAY			E			E	A4 PIJ TY(ECE) AHU		E	B31 PIJ TY(ECE) PPP	
FRIDAY			S			S	B4 PIJ TY(ECE) SSB		S		
SATURDAY			S			S			S		

Class	Course	Hrs/Week		Course Teacher
TY ECE (A+B)	PIJ	16	PIJ: Programming in JAVA	AHU: Ms. A. H. Utgikar,SSB: Dr. S.S.Borde, PPP: Ms. P.P.Patil
Total		16		

Lab Incharge:Mrs. P. P. Nalgirkar

Ms. D. P. Sarag — T.T. Coordinator

Dr. S. J. Nandedkar — HECED

Mrs. M. R. Vargantwar — Central T.T. Coordinator

Dr.Sayyad Ajij D. — Dean (Academics)

Dr. N. G. Patil — Director

Department of Civil Engineering

Class Time Table

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

CLASS:SY-B **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:-11/08/2025 Version: 02**

CLASS Coordinator :Mr. U .S. Salunkhe (9595576676) **Lect. Hall No.- LH-III**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		HON/MIN-GWCC- SNP - LH-I	R	S&L/SOM/F. Proj B2/B3/B1 USS/AVP/NDN Lab-04/Lab-08/Lab-7		R	**SOM AVP LH-IV**	SY OE-I-BP SGQ/NDN LH-III/110	R	MDM-FCE PRA LH-III	MDM-FCE PRA LH-III
TUESDAY		HON/MIN-GWCC- SNP - LH-I	E	S&L/SOM/F. Proj B1/B2/B3 USS/AVP/SGQ Lab-04/Lab-08/Lab-7		E	**SOM AVP LH-IV**	SY OE-I-BP SGQ/NDN LH-III/110	E	**MCE S.P LH-III**	**S&L USS LH-III**
WEDNESDAY		HON/MIN-GWCC- SNP - LH-I	C	**MCE S.P LH-III**	**SOM AVP LH-IV**	C	**S&L USS LH-IV**	**I&E SGJ 110**	C	Library	
THURSDAY			E	SOM/F. Proj/ F. Proj B1/B2/B3 AVP/AK/SGQ Lab-08/Lab-04/ Lab-07		E	**TGS**	**S&L USS LH-III**	E	**MCE S.P LH-III**	
FRIDAY			S	**Pr: ES-A/B NDN 110**		S	**I&E SGJ 110**	**ES NDN 110**	S	S&LF.Proj /F. Proj B3/B1/B2 USS/NDN/AK Lab-04/LH-V/Lab-06	
SATURDAY			S			S			S		

Room No	Name of Lab		Course Name	Course Teacher
Lab - 04	Surveying Lab		Mathematics for Civil Engineering	Ms. S. R Pohre
Lab - 07	Geotechnical Lab		Surveying and Levelling	Mr. U. S. Salunkhe
Lab - 08	Materila Testing Lab		Strength of Materials	Mrs. A. V. Pathak
			Fundamentals of Civil Engineering	Dr. M.I. Ishtiyaque
			OE-I: Building Planning/ Professional Ethics and Corporate Social Responsibility	Dr. S. G. Quadri /Ms. N. D Nangre/ Mr Ather Khan/ Mr. Z. N.Shaikh
			Innovation and Entrepreneurship	Dr. Swapnil G Jaiswal from Food Technolgy Dept
			Environmental Studies	Ms. N. D Nangre
			Field Engineering Project	Mr Ather Khan/ Ms. S. P. Bansode/ Dr. S. G. Quadri

9/08/25

Mr. Syed Mohsin
T.T. Coordinator

Dr. P. R. Awsarmal
HCED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (*An Autonomous Institute*)

CIVIL Engineering Department

CLASS:SY-A **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:-11/08/2025 Version: 02**

CLASS Coordinator : Ms. N. D. Nangre-(7756906894) **Lect. Hall No.-110**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		HON/MIN-GWCC- SNP - LH-I	**R**	**MCE S.P 110**	**S&L AK 110**	**R**	**SOM SNP LH-III**	SY OE-I-BP SGQ/NDN LH-III/110	**R**	MDM-FCE MI 110	MDM-FCE MI 110
TUESDAY		HON/MIN-GWCC- SNP - LH-I	**E**	**S&L AK 110**	**MCE S.P 110**	**E**	**SOM SNP LH-III**	SY OE-I-BP SGQ/NDN LH-III/110	**E**	S&L/SOM/F. Proj A1/A2/A3 AK/SNP/MSD Lab-04/Lab-08/ Lab-07	
WEDNESDAY		HON/MIN-GWCC- SNP - LH-I	**C**	S&L/F. Proj A2/A1 AK/NDN Lab-04/Lab-7		**C**	**SOM SNP LH-III**	**I&E SGJ 110**	**C**	**S&L AK 110**	**Library**
THURSDAY			**E**	**TGS**	**MCE S.P LH-III**	**E**	S&L/SOM/F. Proj A3/A1/A2 AK/SNP/SPB Lab-04/Lab-08/Lab-7		**E**	SOM/F. Proj A3/A1 SNPNDN Lab 08/Lab-7	
FRIDAY			**S**	**Pr: ES-A/B NDN 110**		**S**	**I&E SGJ 110**	**ES NDN 110**	**S**	F. Proj /F. Proj A3/A2 MSD/SPB Lab-07/LH-IV	
SATURDAY			**S**			**S**			**S**		

Room No	**Name of Lab**	**Course Name**	**Course Teacher**
Lab - 04	Surveying Lab	Mathematics for Civil Engineering	Ms. S. R Pohre
Lab - 07	Geotechnical Lab	Surveying and Levelling	Mr Ather Khan
Lab - 08	Materila Testing Lab	Strength of Materials	Mr. S. N. Pawar
		Fundamentals of Civil Engineering	Dr. P. R. Awsarmal
		OE-I: Building Planning/ Professional Ethics and Corporate Social Responsibility	Dr. S. G. Quadri /Ms. N. D Nangre/ Mr Ather Khan/ Mr. Z. N.Shaikh
		Innovation and Entrepreneurship	Dr. Swapnil G Jaiswal from Food Technolgy Dept
		Environmental Studies	Ms. N. D Nangre
		Field Engineering Project	Ms. N. D Nangre/ Dr. M. S. Dixit

Mr. Syed Mohsin **T.T. Coordinator** | Dr. P. R. Awsarmal **HCED** | Prof. M. R. Vargantwar **Central T. T. Coordinator** | Dr.Sayyad Ajij D. **Dean (Academics)** | Dr. N. G. Patil **Director**

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

CLASS:TY-A **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:-11/08/2025 Version: 02**

CLASS Coordinator : Ms. Alka Wevhal (9975350779) **Lect. Hall No.- LH-II**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing		**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		HON/MIN-SMGB- NDN - LH-II	**R**	DSS/TE/HWRE A1/A2/A3 SH/BIW/SRS DH-I/Lab-05/Lab-9		**R**	**HWRE SRS LH-II**	**DSS SH LH-II**	**R**	DSS/TE/HWRE A3/A4/A5 SH/BIW/SRS DH-I/Lab-04/Lab-9	
TUESDAY		HON/MIN-SMGB- NDN - LH-II	**E**	**HWRE SRS LH-II**	**TE BIW LH-II**	**E**	DSS/TE/HWRE A2/A3/A4 MI/BIW/SRS DH-I/Lab-05/Lab-9		**E**	MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-I/LH-II	MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-I/LH-II
WEDNESDAY		HON/MIN-SMGB- NDN - LH-II	**C**	PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/110	TY_OE_III RRT-A/B/C/D/E AAR/RPA/SRS/SPB/ASW LH-I/LH-II/110/109/LH-IV	**C**	**TE BIW LH-II**	**DSS SH LH-II**	**C**	TU:PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/LH-III	MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-I/LH-II
THURSDAY			**E**	PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/110	TY_OE_III RRT-A/B/C/D/E AAR/RPA/SRS/SPB/ASW LH-I/LH-II/110/109/LH-IV	**E**	DSS/TE/HWRE A4/A5/A1 SH/BIW/SRS DH-I/Lab-05/Lab-9		**E**	Practical MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-V/110	
FRIDAY			**S**	**TE BIW LH-II**	**DSS SH LH-II**	**S**	**HWRE SRS LH-II**	PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/LH-III	**S**	DSS/TE/HWRE A5/A1/A2 MI/BIW/SRS DH-I/Lab-05/Lab-9	
SATURDAY			**S**	CPM(TY)		**S**	**TGS**		**S**		

Room No	**Name of Lab**	**Course Name**	**Course Teacher**
Lab - 05	Transportation Engg	Design of Steel Structures	Dr. Suhel Hashmi
Lab - 09	Fluid Mechanics	Transportation Engineering	Mr. B. I. Welke
DH-I	Drawing Hall-I	Hydrology and Water Resource Engineering	Mrs S. R. Survase
		Environmental Polution and Control	Mr. Z. N.Shaikh
		Engineering Geology	Dr. M. S. Dixit
		Environment Impact Assesment	Dr. Rashmita Srinivasan
		Smart Cities and Technolgy	Mr. S. R. Patel
		River Restoration Techniques	Mr. A. A. Ratnparkhi/ Dr. Rahul Agrawal/ Ms. S. P. Bansode/ Mrs S. R. Survase/ Mr. A. S. Wevhal
		Sustainable Materials and Green Building	Ms. N. D Nangre

Mr. Syed Mohsin **T.T. Coordinator** | Dr. P. R. Awsarmal **HCED** | Prof. M. R. Vargantwar **Central T. T. Coordinator** | Dr.Sayyad Ajij D. **Dean (Academics)** | Dr. N. G. Patil **Director**

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

CLASS:TY-B **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:-11/08/2025 Version: 02**

CLASS Coordinator : Mr. Ather Khan (9075642831) **Lect. Hall No.- LH-II, III**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing		**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		HON/MIN-SMGB- NDN - LH-II	R	**DSS SMM LH-II**	**TE YDS LH-II**	R	DSS/TE/HWRE B1/B2/B3 SMM/YDS/AAR DH-I/Lab-05/LH-V		R	DSS/TE/HWRE B3/B4/B5 SMM/YDS/AAR DH-II/Lab-05/LH-II	
TUESDAY		HON/MIN-SMGB- NDN - LH-II	E	DSS/TE/HWRE B2/B3/B4 SMM/YDS/AAR DH-I/Lab-05/DH-II		E	**HWRE AAR LH-II**	**DSS SMM LH-II**	E	MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-I/LH-II	MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-I/LH-
WEDNESDAY		HON/MIN-SMGB- NDN - LH-II	C	PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/110	TY_OE_III RRT-A/B/C/D/E AAR/RPA/SRS/SPB/ASW LH-I/LH-II/110/109/LH-IV	C	DSS/TE/HWRE B4/B5/B1 SMM/YDS/AAR DH-I/Lab-05/LH-V		C	TU:PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/LH-III	MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-I/LH-
THURSDAY			E	PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/110	TY_OE_III RRT-A/B/C/D/E AAR/RPA/SRS/SPB/ASW LH-I/LH-II/110/109/LH-IV	E	**HWRE AAR LH-II**	**TE YDS LH-II**	E	Practical MDM:SCT A/B/C SRP/ASW/YDS LH-IV/LH-V/110	
FRIDAY			S	DSS/TE/HWRE B5/B1/B2 SMM/YDS/AAR DH-I/Lab-05/LH-V		S	**TE YDS LH-III**	PEC EPC/EG/EIA ZNS/MSD/RS LH-I/LH-II/LH-III	S	**DSS SMM LH-II**	**HWRE AAR LH-II**
SATURDAY			S	CPM(TY)		S	TGS		S		

Room No	Name of Lab	Course Name	Course Teacher
Lab - 05	Transportation Engg	Design of Steel Structures	Dr. Suhel Hashmi
Lab - 09	Fluid Mechanics	Transportation Engineering	Mr. B. I. Welke
DH-I	Drawing Hall-I	Hydrology and Water Resource Engineering	Mrs S. R. Survase
		Environmental Polution and Control	Mr. Z. N.Shaikh
		Engineering Geology	Dr. M. S. Dixit
		Environment Impact Assesment	Dr. Rashmita Srinivasan
		Smart Cities and Technolgy	Mr. S. R. Patel
		River Restoration Techniques	Mr. A. A. Ratnparkhi/ Dr. Rahul Agrawal/ Ms. S. P. Bansode/ Mrs S. R. Survase/ Mr. A. S. Wevhal
		Sustainable Materials and Green Building	Ms. N. D Nanare

Mr. Syed Mohsin
T.T. Coordinator

Dr. P. R. Awsarmal
HCED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

Format 11: Time Table: Class

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

CLASS: Final Year B. Tech **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:-11/08/2025 Version: 02**

CLASS Coordinator : Dr. Mohammad Ishtiyaque(8329998630) **Lect. Hall No.- LH-III/IV/V**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing		**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		HON/MIN-SECLA Dr.RPA-LH-III	R	OE-IV-DM-I/DM-II-SRP/SNP-LH-IV /LH-III	PEII-AHFC/BE DGR/ MI LH-III/LH-I	R	OE-V-SPCM-I/SPCM-II-MSD/AK-LH-I /110	PE-III-HPE/IE SPB/BIW LH-I/LH-IV	R	MAJOR PROJECT-II CDSCE-A1-AVP -Lab 08 CDSCE-A2-SRP -LH-IV	
TUESDAY		HON/MIN-SECLA Dr.RPA-LH-III	E	OE-IV-DM-I/DM-II-SRP/SNP-LH-IV /LH-III	PEII-AHFC/BE DGR/ MI LH-III/LH-I	E	OE-V-SPCM-I/SPCM-II-MSD/AK-LH-I /110	PEIV-TP RS LH-I	E	MAJOR PROJECT-II DRCC-A4-MI -Lab 05 CDSCE-A3-AVP -Lab 06	
WEDNESDAY		HON/MIN-SECLA Dr.RPA-LH-III	C	OE-IV-DM-I/DM-II-SRP/SNP-LH-IV /LH-III	PEII-AHFC/BE DGR/ MI LH-III/Lab 06	C	OE-V-SPCM-I/SPCM-II-MSD/AK-LH-I /110	PEIV-TP RS LH-III	C	MAJOR PROJECT-II CDSCE-A4-AVP -Lab 06 DRCC-A1-MI -Lab 07	
THURSDAY		HON/MIN-SECLA Dr.RPA-LH-III	E	MAJOR PROJECT-II DRCC-A2-MI -Lab 05		E	MAJOR PROJECT-II DRCC-A3-MI -Lab 07		E	PE-III-HPE/IE SPB/BIW LH-I/LH-II	PEIV-TP RS LH-III
FRIDAY			S	CPM	CPM	S	PE-III-HPE/IE SPB/BIW LH-I/LH-IV	MAJOR PROJECT-II	S	MAJOR PROJECT-II	TGS
SATURDAY			S			S			S		

Room No	Name of Lab	Course Name	Course Teacher
Lab - 01	Environmental Engg	PE-II Applied Hydrology and Flood Control	Dr. D. G. Regulwar
Lab - 04	Surveying Lab	PE-II Bridge Engineering	Mrs. Shruti Chitnis
Lab - 07	Geotechnical Lab	PE-II Earthquake Engineering	Dr. M.I. Ishtiyaque
Lab - 06	Engg Geology	PE-III Hydropower Engineering	Ms. S. P. Bansode
		PE-III Infrastructural Engineering	Mr. B. I. Welke
		PE-III Analysis and Design of structure	Mr. Y. D. Shermale
		PE-IV Rural Water Supply	Ms. A. S. Wevhal
		PE-IV Town Planning	Dr. Rashmita Srinivasan
		PE-IV Prestress Concrete	Mr. A. P. Jaiswal
		OE-IV Disaster Management	Mr. S. R. Patel/Mr. S. N. Pawar
		OE-V Smart Cities Planning and Management	Mrs. Shruti Bansode/ Dr. M. S. Dixit
		Lab – I Career Development Skills for Civil Engineers	Mrs. A. V. Pathak / Dr. Suhel Hashmi
		Lab – II Design of RCC Structure	Mr. A. P. Jaiswal / Dr. M.I. Ishtiyaque
		Sustainable Engineering Concepts and Lifecycle Analysis	Dr. Rahul Agrawal/

Mr. Syed Mohsin
T.T. Coordinator

Dr. P. R. Awsarmal
HCED

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr.Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

Lab Time Table

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

FACULTY TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:-28/07/2025**

Name of Lab : Lab-05 Transportation Engineering Lab

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing		**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY			R	TY-A TE A2 BIW		R	TY-A TE B2 YDS		R	TY-A TE B4 YDS	
TUESDAY			E	TY-A TE B3 YDS		E	TY-A TE A3 BIW		E	B. Tech DRCC A4 MI	
WEDNESDAY			C			C	TY-A TE B5 YDS		C		
THURSDAY			E	B. Tech DRCC A2 MI		E	TY-A TE A5 BIW		E		
FRIDAY			S	TY-A TE B1 YDS					S	TY-A TE A1 BIW	
SATURDAY			S	CPM(TY)		S	TGS		S		

Lab Incharge : Mr. B. I Welke

09/08/25

Mr. Syed Mohsin	Dr. P. R. Awsarmal	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HCED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

FACULTY TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:-28/07/2025**

Name of Lab : Lab-07 Soil Testing Lab

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY			**R**	SY-B F. Proj B1 NDN		**R**			**R**		
TUESDAY			**E**	SY-B F. Proj B3 SGQ		**E**			**E**	SY-A F. Proj A3 MSD	
WEDNESDAY			**C**	SY-A F. Proj A1 NDN		**C**			**C**	B. Tech DRCC A1 MI	
THURSDAY			**E**	SY-B F. Proj B3 SGQ		**E**	SY-A F. Proj A2 SPB		**E**	SY-A F. Proj A1 NDN	
FRIDAY			**S**			**S**			**S**	SY-A F. Proj A3 MSD	
SATURDAY			**S**			**S**			**S**		

Lab Incharge : Dr. M. S. Dixit

09/08/25

Mr. Syed Mohsin	Dr. P. R. Awsarmal	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HCED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

FACULTY TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:-28/07/2025**

Name of Lab : Lab-07 Soil Testing Lab

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R	SY-B F. Proj B1 NDN		R			R		
TUESDAY			E	SY-B F. Proj B3 SGQ		E			E	SY-A F. Proj A3 MSD	
WEDNESDAY			C	SY-A F. Proj A1 NDN		C			C	B. Tech DRCC A1 MI	
THURSDAY			E	SY-B F. Proj B3 SGQ		E	SY-A F. Proj A2 SPB		E	SY-A F. Proj A1 NDN	
FRIDAY			S			S			S	SY-A F. Proj A3 MSD	
SATURDAY			S			S			S		

Lab Incharge : Dr. M. S. Dixit

09/05/25

Mr. Syed Mohsin	Dr. P. R. Awsarmal	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HCED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

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CIVIL Engineering Department

FACULTY TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:-28/07/2025**

Name of Lab : Lab-08 Material Testing Lab

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY			**R**	SY-B SOM B3 AVP		**R**			**R**	B. TECH CDSCE A1 AVP	
TUESDAY			**E**	SY-B SOM B2 AVP		**E**			**E**	SY-A SOM A2 SNP	
WEDNESDAY			**C**			**C**			**C**		
THURSDAY			**E**	SY-B SOM B1 AVP		**E**	SY-A SOM A1 SNP		**E**	SY-A SOM A3 SNP	
FRIDAY			**S**			**S**			**S**		
SATURDAY			**S**			**S**			**S**		

Lab Incharge : Mr. S. N Pawar

Mr. Syed Mohsin	Dr. P. R. Awsarmal	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HCED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

FACULTY TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:-28/07/2025**

Name of Lab : Lab-09 Fluid Mechanics Lab

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing		**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY			R	TY-A HWRE A3 SRS		R			R	TY-A HWRE A5 SRS	
TUESDAY			E	TY-A HWRE B4 AAR		E	TY-A HWRE A4 SRS		E		
WEDNESDAY			C			C			C		
THURSDAY			E			E	TY-A HWRE A1 SRS		E		
FRIDAY			S						S	TY-A HWRE A2 SRS	
SATURDAY			S			S			S		

Lab Incharge : Ms. S. R Survase

Mr. Syed Mohsin	Dr. P. R. Awsarmal	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HCED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

CIVIL Engineering Department

FACULTY TIME TABLE FOR AY 2025-2026 (Part-I) **W. E. F.:-28/07/2025**

Name of Lab : Lab-06 Engineering Geology Lab

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing		9.00 am To 10.00		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY			R			R			R		
TUESDAY			E			E			E	B. Tech CDSCE A3 AVP	
WEDNESDAY			C		B. Tech PEII-BE MI	C			C	B. Tech CDSCE A4 AVP	
THURSDAY			E			E			E		
FRIDAY			S						S	SY-B F. Proj B2 AK	
SATURDAY			S	CPM(TY)		S	TGS		S		

Lab Incharge : Mr. S. G Quadri

Mr. Syed Mohsin	Dr. P. R. Awsarmal	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HCED**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

Department of Emerging Science and Technology Engineering

Load Distribution

Gramaudyogik Shikshan Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN (An Autonomous Institute)

Department of Emerging Science and Technology Engineering

Teaching Load Distribution : AY 2025-26 (Part-I) **Branch: AI-DS** **Date 25/7/2025**

Sr. No.	Name of The Faculty	Education	Designation	Course 1	Course 2	Course 3	Course 4
1	Dr. K.V. Bhosle	ME(CSE) PhD	Professor & HOD	Database Management System TY AIDS A+B	BCT FY AIDS		
2	Dr. S.A.Kinariwala	ME(CSE) PhD	Asst. Prof & Asso Dean Alumni	Design and Analysis of Algo TY AIDS A+B			
3	Ms. D.Dharmadhikari	ME(CSE) PhD	Asst. Professor	Cloud Computing FY AIDS B	DBMS Lab : TY C All, TY D3		
4	Ms. K. P.Chaudhari	ME(CSE) PhD	Asst. Professor	Big Data Analytics FY OE	PEC HCI TY AIDS	DST Lab FY AIDS A all B1,B2	
5	Ms. Lalita Randive	ME(CSE)	Asst. Professor	AI and Knowledge Representation SY A	AI and Knowledge Representation SY B	AIKR Lab : SY A all	
6	Ms. P.C. Gill	ME(CSE)	Asst. Professor	Machine Learning TY AIDS A+B	ML Lab : TY A, B1		
7	Ms. P. S. Sonawane	MTech(CE) PhD (Pursuing)	Asst. Professor	Exploratory Data Analysis FY A+B			
9	Ms. V. Gaikwad	ME(CSE) PhD (Pursuing)	Asst. Professor	TY AIDS CAI A+B	CAI Lab : FY A	DAA - TY A All	
10	Ms. S. R. Moim	MTech(CSE)	Asst. Professor	Data Structures SY A	Data Structures SY B	DS Lab : SY A all B3,B4	
11	Ms. S.B. Waghmare	ME(ETC)	Asst. Professor	DBMS Lab : TY B3,B4			
12	Ms. A. Gadappa	ME(Embedded system)	Asst. Professor	Social Media Analytics FY OE	H/M APP SY	CEP SY A	
13	Ms. B. Kendhe	BE(ETC), ME(Digital Elect)	Asst. Professor	Generative AI & Prompt Engg. FY AIDS A+B	Final year H/M	AIKR Lab : SY B all	CEP SY B
14	Ms. S. Chillure	BE(ETC) MTech(Elect. &	Asst. Professor	IDM SY DM AIDS	CEP SY A		
15	Ms. Priyanka Deshmukh	ME(CSE)	Asst.Professor	ML Lab : TY B2, B3, B4			
16	Ms. Supriya Gaikwad	ME(CSE)	Asst.Professor	Social Media Analytics FY OE	CAI Lab : FY B	CEP SY B	FY load
17	Priya Pahade	MTech(CSE)	Asst.Professor	CV Final IDS			
18	Bhagyshri Patil	MTech(CSE)	Asst.Professor	DS- SY B1,B2	DAA TY B All		
19	Dr. Kiran Khandarkar	PhD	Associate Prof	Cloud Computing FY AIDS A	DST Lab FY AIDS B3		
20	Mr. Mokashe	MTech(CSE)	Asst.Professor	Social Media Analytics FY OE	DBMS A ALL	DBMS B1,B2 , D4	

HESTD

Dr. Kavita Bhosle

Gramaudyogik Shikshan Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, CSN (An Autonomous Institute)

Department of Emerging Science and Technology Engineering

Teaching Load Distribution : AY 2025-26 (Part-I) **Branch: CSD** **Date 25/7/2025**

Sr. No.	Name of The Faculty	Education	Designation	Course 1	Course 2	Course 3	Course 4
2	Dr. S.A.Kinariwala	ME(CSE) PhD	Asst. Prof & Asso Dean Alumni		Design and Analysis of Algorithms TY CSD C+D		
3	Ms. D.Dharmadhikari	ME(CSE) PhD	Asst. Professor	Database Management System TY CSD C+D	DBMS Lab : TY C All, TY D3		
4	Ms. K. P.Chaudhari	ME(CSE) PhD	Asst. Professor	Big Data Analytics FY OE	PEC HCI TY AIDS		
5	Ms. Lalita Randive	ME(CSE)	Asst. Professor	DBMS D3,D4			
6	Ms. P.C. Gill	ME(CSE)	Asst. Professor	Introduction to Data Science TY CSD			
7	Ms. P. S. Sonawane	MTech(CE) PhD (Pursuing)	Asst. Professor	Foundations of Intelligent Learning TY CSD D	FOIL Lab : TY C	CEP SY C	
8	Ms. Asma Shahin	MTech(CSE) PhD (Pursuing)	Asst. Professor	Data Structures SY C	Data Structures SY D	DS Lab : SY D ALL	Data Structures SY C1,C2
11	Ms. S.B. Waghmare	ME(ETC)	Asst. Professor	Design Ethics & Animation FY CSD	Responsive Web Design FY CSD	CEP SY D	
12	Ms. A. Gadappa	ME(Embedded system)	Asst. Professor	Social Media Analytics FY OE	FY CSD Lab-II: Python for Interactive Media and Visualization	CEP SY C	
14	Ms. S. Chillure	BE(ETC) MTech(Elect. &	Asst. Professor	CGA Lab SY D, C4	CEP SY A		
15	Ms. Priyanka Deshmukh	ME(CSE)	Asst.Professor	Computer Graphics and Animation SY C	Computer Graphics and Animation SY D	CGA lab SY C1, C2,C3	
16	Ms. Supriya Gaikwad	ME(CSE)	Asst.Professor	Social Media Analytics FY OE			
17	Priya Pahade	MTech(CSE)	Asst.Professor	CV Final CSD	DAA TY C ALL	DAA TY D1, D2	DS SY C3, C4
18	Bhagyshri Patil	MTech(CSE)	Asst.Professor	EC Final CSD	DAA TY CSD D3, D4		
19	Dr. Kiran Khandarkar	PhD	Associate Prof	Foundations of Intelligent Learning TY CSD D	FOIL Lab : TY D all		
20	Mr. Mokashe	MTech(CSE)	Asst.Professor	Social Media Analytics FY OE	CEP SY D		

HESTD

Dr. Kavita Bhosle

Master Time Table

G. S. Mandal's
Maharashtra Institute of Technolgy, Chh. Sambhaji Nagar
Emerging Science & Technology Department

Master Timetable Part-I **AY 2025-26** **W. E. F. : 11.08.2025**

Sr. No.	Day	CLASS	9.00 am to 10.00a		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
1	MONDAY	SY AIDS (A)	H/M & D/M	R	CEP-(SAC/ASG)-411		R	DMLA-(AGR)-411	OE - I	R	MDM	
		SY AIDS (B)	H/M & D/M	E	UHV-(MMP)-409	DMLA-(AGR)-409	E	AIKR- (LBR)-409	OE - I	E	MDM	
		SY CSD (C)	H/M & D/M		CGA-(PAD)-408	EEM-(YGJ)-406		DS-(ABS)-408	OE - I		MDM	
		SY CSD (D)	H/M & D/M	C	DS-(ABS)-405	EEM-(YGJ)-406	C	CGA-(PAD)-410	OE - I	C	MDM	
		TY AIDS (A)	H/M Online		A1-DBMS-(SSM)-404/ A2-DAA-(PSP)-420/ A3-MLT-(PCG)-421/ A4-DAA-(VUG)-422			DBMS-(KVB)-405	CAI-(VUG)-405/HCI-(KPC)406		A4-MLT-(PCG)-421/ A2-DBMS-(SSM)-422	
		TY AIDS (B)	H/M Online	E	B3-DAA-(BVP)-424		E	DBMS-(KVB)-405	CAI-(VUG)-405/HCI-(KPC)406	E	B3- MLT-(PAD)- 419	
		TY CSD (C)	H/M Online		C1-DBMS-(DDD)-403/			DAA-(SAK)-406	IDS-(PCG)-408/HCI-(KPC)406		C4-DAA-(PSP)-420/ C3-FOIL-(PSS)-402	
		TYCSD (D)	H/M Online	S	D1-FOIL-(KRK)-402/D2-DBMS-(LBR)-419		S	DAA-(SAK)-406	IDS-(PCG)-408/HCI-(KPC)406	S	D4-DAA-(BVP)-401/ D3-DBMS-(DDD)-403	
		B. Tech(A)	H/M (BKK)		OE - IV BDA KPC 406	GAI-(BKK)-405		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CC-(KRK)-409/ BCT-(B.Tech)-410		A1-DST-(KPC)-404/ A2-CAI-(VUG)-418	
		B. Tech(B)	H/M (BKK)	S	OE - IV BDA KPC 406		S	OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CC-(DDD)-105/ BCT-(B.Tech)-410	S	B2-CAI-(SVG)-424	
		B. Tech CSD(C)	H/M (BKK)		OE - IV BDA KPC 406	DEA-(SBW)-408		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	EC-(BVP)-411		TGS-(BKK)-408	
		M.Tech			DL-(KVB)-413	AA-(SAK)-413		PEC-(DDD)-413	RM-(SLK)-527		PSDS-(LBR)-413	PSDS Tut-(LBR)-413

Sr. No.	Day	CLASS	9.00 am to 10.00a		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
2	TUESDAY	SY AIDS (A)	H/M & D/M	R	DMLA-(AGR)-408	DS-(SRM)-408	R	AIKR-(LBR)-408	OE - I	R	EEM-(DVN)-406	
		SY AIDS (B)	H/M & D/M	E	UHV-(MMP)-105		E	DS-(SRM)-409	OE - I	E	EEM-(DVN)-406	DMLA-(AGR)-406
		SY CSD (C)	H/M & D/M		CEP-(PSS/ASG)-409			DS-(ABS)-410	OE - I		C1-DS-(ABS)-420/ C3-DS-(PSP)-421/C2-CGA-(PAD)-419	
		SY CSD (D)	H/M & D/M	C		CGA-(PAD)-405	C	DMLA-(AR)-411	OE - I	C		
		TY AIDS (A)	H/M Online		A3-DAA-(VUG)-419/A4-DBMS-(SSM)-404			DBMS-(KVB)-405	CAI-(VUG)-408 / HCI-(KPC)-406		MDM	
		TY AIDS (B)	H/M Online	E	B4-MLT-(PCG)-421		E	DBMS-(KVB)-405	CAI-(VUG)-408 / HCI-(KPC)-406	E	MDM	
		TY CSD (C)	H/M Online		C2-DAA-(PSP)-420/ C3-DBMS-DDD-403			DAA-(SAK)-406	IDS-(PCG)-105 / HCI-(KPC)-406		MDM	
		TYCSD (D)	H/M Online	S	D1-DBMS-LBR-422/D3-FOIL-(KRK)-401		S	DAA-(SAK)-406	IDS-(PCG)-105 / HCI-(KPC)-406	S	MDM	
		B. Tech(A)	H/M (BKK)		OE - IV BDA KPC 406	GAI-(BKK)-406		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	EDA-(PSS)-405/ CV-(PSP)-409		A1-CAI-(VUG)-418	
		B. Tech(B)	H/M (BKK)	S	OE - IV BDA KPC 406		S	OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412		S	B3-CAI-(SVG)-402/B2-DST-(KPC)-404	
		B. Tech CSD(C)	H/M (BKK)		OE - IV BDA KPC 406	DEA-(SBW)-410		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CV-(PSP)-409		EC-(BVP)-405	
		M.Tech						PEC-(DDD)-413	RM-(SLK)-527		DAP-401-PCG	

3 WEDNESDAY	SY AIDS (A)	H/M & D/M	R	AIKR-(LBR)-408	EEM -(DVN)-105	R	DS-(SRM)-408	DMLA-(AGR)-411	R	A2-AIKR-LBR-422/A1-DS-(SRM)-419	
	SY AIDS (B)	H/M & D/M	E	DS-(SRM)-409	EEM -(DVN)-105	E	AIKR-(LBR)-409	TGS-(SVG)-409	E	B1-DS-(BVP)-403	
	SY CSD (C)	H/M & D/M		CEP-(PSS/ASG)-410			UHV-(YJ)-410	**EEM-(YGJ)-105**		C2-DS-(ABS)420/ C1-CGA-(PAD)-402	
	SY CSD (D)	H/M & D/M	C	CGA-(PAD)-105	UHV-(RBP)-411	C	DS-(ABS)-411	**EEM-(YGJ)-105**	S	DMLA-(AGR)-409	
	TY AIDS (A)	H/M Online		DAA-(SAK)-406	**OE- III**		DBMS-(KVB)-405	CAI-(VUG)-410/ HCI-(KPC)-405		MLT-(PCG)-406	**MDM**
	TY AIDS (B)	H/M Online	E	DAA-(SAK)-406	**OE- III**	E	DBMS-(KVB)-405	CAI-(VUG)-410/ HCI-(KPC)-405	E	MLT-(PCG)-406	**MDM**
	TY CSD (C)	H/M Online			**OE- III**		DBMS-(DDD)-406	IDS-(PCG)-408 / HCI-(KPC)-405		TGS-(SAC)-411	**MDM**
	TYCSD (D)	H/M Online	S		**OE- III**	S	DBMS-(DDD)-406	IDS-(PCG)-408 / HCI-(KPC)-405	S	TGS-(PSS)-412	**MDM**
	B. Tech(A)	**H/M (BKK)**		OE - IV BDA-(KPC)-405	CC-(KRK)-408/ BCT-(B.Tech)-409		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	EDA-(PSS)-406/ CV-(PSP)-211			
	B. Tech(B)	**H/M (BKK)**	S	OE - IV BDA-(KPC)-405	CC-(DDD)-406/ BCT-(B.Tech)-409	S	OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412		S	B1-CAI-(SVG)-421/ B3-DST-(KRK)-401/B1-DST-(KPC)-404	
	B. Tech CSD(C)	**H/M (BKK)**		OE - IV BDA-(KPC)-405	EC-(BVP)-405		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CV-(PSP)-211		C1-RWD-(SBW)-424	
	M.Tech			DL-(KVB)-413	PSDS-(LBR)-413		AA-(SAK)-413	RM-(SLK)-527		AA-Tut (SAK)-413	

THURSDAY	SY AIDS (A)		R	UHV-(SPA)-105	TGS-(LBR)410	R	A3-DS-(SRM)-419/ A2-AIKR-(LBR)-422		R	A3-AIKR-(LBR)-422	
	SY AIDS (B)		E	B3-AIKR-(BKK)-420/B2-DS-(BVP)-403/ B4-DS-(SRM)-419		E	CEP-(BKK/SVG)-411		E	DS-(SRM)-408	
	SY CSD (C)				DS-(ABS)-408		DMLA-(AGR)-410	CGA-(PAD)-410		C3-CGA-(PAD)-402/C4-DS-(PSP)-403	
	SY CSD (D)		C	CEP-(SBW/SSM)-409		C	D2-DS-(ABS)-420/ D1-CGA-(SAC)-421		C	D1-DS-(ABS)-420/ D2-CGA-(SAC)-421	
	TY AIDS (A)			MLT-(PCG)-405	**OE- III**		CAI-(VUG)-409/HCI-(KPC)-405	DAA-(SAK)-405		**MDM**	
	TY AIDS (B)		E	MLT-(PCG)-405	**OE- III**	E	CAI-(VUG)-409 /HCI-(KPC)-405	DAA-(SAK)-405	E	**MDM**	
	TY CSD (C)			DAA-(SAK)-406	**OE- III**		IDS-(PCG)-408/HCI-(KPC)-405	DBMS-(DDD)-406		**MDM**	
	TYCSD (D)		S	DAA-(SAK)-406	**OE- III**	S	IDS-(PCG)-408/HCI-(KPC)-405	DBMS-(DDD)-406	S	**MDM**	
	B. Tech(A)	**H/M (BKK)**			CC-(KRK)-406/ BCT-(B.Tech)-411		EDA-(PSS)-211 CV-(PSP)-105	TGS-(ASG)-409		GAI-(BKK)-406	
	B. Tech(B)	**H/M (BKK)**	S		CC-(DDD)-406/ BCT-(B.Tech)-411	S		TGS-(VUG)-412	S	GAI-(BKK)-406	
	B. Tech CSD(C)	**H/M (BKK)**		C1-PIMV-ASG-402			CV-(PSP)-105	DEA-(SBW)-412		C2-RWD-(SBW)-424/C3-PIMV-(ASG)-401	
	M.Tech			DL-lab-(PSS)-401			PEC-(DDD)-413	PSDS-(LBR)-413		RM-Tut-(SLK)-527	DL-(KVB)-413

5	FRIDAY	SY AIDS (A)			**UHV-(SPA)-105**			AIKR- (LBR)-408	DS-(SRM)-408				
		SY AIDS (B)	DSY Bridge Course	E	B1-AIKR-(BKK)-420/ B3-DS-(SRM)-419		E	CEP-(BKK/SVG)-411		E	B2-AIKR-(BKK)-418		
		SY CSD (C)	DSY Bridge Course			DMLA-(AGR)-410		UHV-(YJ)-105					
		SY CSD (D)	DSY Bridge Course	C	UHV-(RBP)-408		C	DMLA-(AGR)-409	DS-(ABS)-405	C	D4-DS-(ABS)-420/D3 -CGA-SAC-422		
		TY AIDS (A)			TGS-(PAD)-405	DAA-(SAK)-405		A1-DAA-(PSP)-422/ A2-MLT-(PCG)-421			A1-MLT-(PCG)-421		
		TY AIDS (B)		E		DAA-(SAK)-405	E	B4-DAA-(BVP)-403/ B1-MLT-(PAD)-419/ B2-DBMS-(SSM)-401/B3-DBMS-(SBW)-424		E	B2-DAA-(BVP)-401/ B1- DBMS-(SSM)-404/B4-DBMS-(SBW)-424		
		TY CSD (C)			C3-DAA-(PSP)-421/ C1-FOIL-(PSS)-402/ C4-DBMS-(DDD)-403			FOIL-(PSS)-406	DBMS-(DDD)-406		C2-DBMS-(DDD)-403/C1-DAA-(PSP)-419/C4 -FOIL-(PSS)-402		
		TYCSD (D)		S	D1-DAA-(VUG)-422/D4-DBMS-(SSM)-404 /D3-DAA-(BVP)-424/ D2-FOIL-(KRK)-401		S	FOIL-(KRK)-406	DBMS-(DDD)-406	S			
		B. Tech(A)			**CPM**			Major Project					
		B. Tech(B)		S	**CPM**		S			S			
		B. Tech CSD(C)			**CPM**			C2-PIMV-(ASG)-402					
		M.Tech			**TCS- (KPC)-418**								

6	SATURDAY	SY AIDS (A)	DSY Bridge Course	R	A1-AIKR-(LBR)-422 A4-DS-(SRM)-419		R	CEP-(SAC/ASG)-410			A2-DS-(SRM)-419/ A4-AIKR-(LBR)-422		
		SY AIDS (B)	DSY Bridge Course	E	B4 -AIKR-(BKK)-420		E	DMLA-(AGR)-408	AIKR-(LBR)-408	E			
		SY CSD (C)	DSY Bridge Course			DMLA-(AGR)-408		CGA-(PAD)-409	TGS-(ABS)-409		C4-CGA-(SAC)-418		
		SY CSD (D)	DSY Bridge Course	C	D4-CGA-(SAC)-402/D3-DS-(ABS)-421		C	CEP-(SBW/SSM)-411		C			
		TY AIDS (A)			**CPM**			MLT-(PCG)-405	TGS-(PAD)-405		A3-DBMS-(SSM)-420		
		TY AIDS (B)		E	**CPM**		E	MLT-(PCG)-405	TGS-(SRM)-405	E	B1-DAA-(BVP)-401/ B2-MLT-(PAD)-404		
		TY CSD (C)			**CPM**			FOIL-(PSS)-406	FOIL-(PSS)-406		C2-FOIL-(PSS)-424		
		TYCSD (D)		S	**CPM**		S	FOIL-(KRK)-105	FOIL-(KRK)-105	S	D2-DAA-(VUG)-421/D4-FOIL-(KRK)-402		
		B. Tech(A)			Major Project			A3-CAI- (VUG)-(418)/A2-DST-(KPC)-404			A3-DST-(KPC)-403		
		B. Tech(B)		S	Major Project		S	Major Project		S			
		B. Tech CSD(C)			C3-RWD-(SBW)-424								
		M.Tech			TCS-(KPC)-404			AA-(SAK)-413	TGS -(DDD)-413				

T.T. Coordinator	HESTD	Central T. T. Coordinator	Dean (Academics)	Director
Ms. S, B. Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil

G. S. Mandal's
Maharashtra Institute of Technolgy, Chh. Sambhaji Nagar
Emerging Science & Technology Department

Master Timetable Part-I **AY 2025-26** **W. E. F. : 11.08.2025**

Sr. No.	Day	CLASS	9.00 am to 10.00a		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
1	MONDAY	SY AIDS (A)	H/M & D/M	R	CEP-(SAC/ASG)-411		R	DMLA-(AGR)-411	**OE - I**	R	**MDM**	
		SY AIDS (B)	H/M & D/M	E	UHV-(MMP)-409	DMLA-(AGR)-409	E	AIKR- (LBR)-409	**OE - I**	E	**MDM**	
		SY CSD (C)	H/M & D/M		CGA-(PAD)-408	EEM-(YGJ)-406		DS-(ABS)-408	**OE - I**		**MDM**	
		SY CSD (D)	H/M & D/M	C	DS-(ABS)-405	EEM-(YGJ)-406	C	CGA-(PAD)-410	**OE - I**	C	**MDM**	
		TY AIDS (A)	H/M Online		A1-DBMS-(SSM)-404/ A2-DAA-(PSP)-420/ A3-MLT-(PCG)-421/ A4-DAA-(VUG)-422			DBMS-(KVB)-405	CAI-(VUG)-405/HCI-(KPC)406		A4-MLT-(PCG)-421/ A2-DBMS-(SSM)-422	
		TY AIDS (B)	H/M Online	E	B3-DAA-(BVP)-424		E	DBMS-(KVB)-405	CAI-(VUG)-405/HCI-(KPC)406	E	B3- MLT-(PAD)- 419	
		TY CSD (C)	H/M Online		C1-DBMS-(DDD)-403/			DAA-(SAK)-406	IDS-(PCG)-408/HCI-(KPC)406		C4-DAA-(PSP)-420/ C3-FOIL-(PSS)-402	
		TYCSD (D)	H/M Online	S	D1-FOIL-(KRK)-402/D2-DBMS-(LBR)-419		S	DAA-(SAK)-406	IDS-(PCG)-408/HCI-(KPC)406	S	D4-DAA-(BVP)-401/ D3-DBMS-(DDD)-403	
		B. Tech(A)	H/M (BKK)		OE - IV BDA KPC 406	GAI-(BKK)-405		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CC-(KRK)-409/ BCT-(B.Tech)-410		A1-DST-(KPC)-404/ A2-CAI-(VUG)-418	
		B. Tech(B)	H/M **(BKK)**	S	OE - IV BDA KPC 406		S	OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CC-(DDD)-105/ BCT-(B.Tech)-410	S	B2-CAI-(SVG)-424	
		B. Tech CSD(C)	H/M (BKK)		OE - IV BDA KPC 406	DEA-(SBW)-408		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	EC-(BVP)-411		TGS-(BKK)-408	
		M.Tech			DL-(KVB)-413	AA-(SAK)-413		PEC-(DDD)-413	RM-(SLK)-527		PSDS-(LBR)-413	PSDS Tut-(LBR)-413

Sr. No.	Day	CLASS	9.00 am to 10.00a		10.15 am to 11.15am	11.15am to 12.15pm	12.15 pm	1.15 pm to 2.15 pm	2.15 pm to 3.15 pm	3.15 pm	3.30pm to 4.30 pm	4.30 pm to 5.30pm
2	TUESDAY	SY AIDS (A)	H/M & D/M	R	DMLA-(AGR)-408	DS-(SRM)-408	R	AIKR-(LBR)-408	**OE - I**	R	*EEM-(DVN)-406*	
		SY AIDS (B)	H/M & D/M	E	UHV-(MMP)-105		E	DS-(SRM)-409	**OE - I**	E	EEM-(DVN)-406	DMLA-(AGR)-406
		SY CSD (C)	H/M & D/M		CEP-(PSS/ASG)-409			DS-(ABS)-410	**OE - I**		C1-DS-(ABS)-420/ C3-DS-(PSP)-421/C2-CGA-(PAD)-419	
		SY CSD (D)	H/M & D/M	C		CGA-(PAD)-405	C	DMLA-(AR)-411	**OE - I**	C		
		TY AIDS (A)	H/M Online		A3-DAA-(VUG)-419/A4-DBMS-(SSM)-404			DBMS-(KVB)-405	CAI-(VUG)-408 / HCI-(KPC)-406		**MDM**	
		TY AIDS (B)	H/M Online	E	B4-MLT-(PCG)-421		E	DBMS-(KVB)-405	CAI-(VUG)-408 / HCI-(KPC)-406	E	**MDM**	
		TY CSD (C)	H/M Online		C2-DAA-(PSP)-420/ C3-DBMS-DDD-403			DAA-(SAK)-406	IDS-(PCG)-105 / HCI-(KPC)-406		**MDM**	
		TYCSD (D)	H/M Online	S	D1-DBMS-LBR-422/D3-FOIL-(KRK)-401		S	DAA-(SAK)-406	IDS-(PCG)-105 / HCI-(KPC)-406	S	**MDM**	
		B. Tech(A)	H/M (BKK)		OE - IV BDA KPC 406	GAI-(BKK)-406		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	EDA-(PSS)-405/ CV-(PSP)-409		A1-CAI-(VUG)-418	
		B. Tech(B)	**H/M (BKK)**	S	OE - IV BDA KPC 406		S	OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412		S	B3-CAI-(SVG)-402/B2-DST-(KPC)-404	
		B. Tech CSD(C)	H/M (BKK)		OE - IV BDA KPC 406	DEA-(SBW)-410		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CV-(PSP)-409		EC-(BVP)-405	
		M.Tech						PEC-(DDD)-413	RM-(SLK)-527		**DAP-401-PCG**	

3 WEDNESDAY	SY AIDS (A)	H/M & D/M	R	AIKR-(LBR)-408	EEM -(DVN)-105	R	DS-(SRM)-408	DMLA-(AGR)-411	R	A2-AIKR-LBR-422/A1-DS-(SRM)-419		
	SY AIDS (B)	H/M & D/M	E	DS-(SRM)-409	EEM -(DVN)-105	E	AIKR-(LBR)-409	TGS-(SVG)-409	E	B1-DS-(BVP)-403		
	SY CSD (C)	H/M & D/M		CEP-(PSS/ASG)-410			UHV-(YJ)-410	EEM-(YGJ)-105		C2-DS-(ABS)420/ C1-CGA-(PAD)-402		
	SY CSD (D)	H/M & D/M	C	CGA-(PAD)-105	UHV-(RBP)-411	C	DS-(ABS)-411	EEM-(YGJ)-105	S	DMLA-(AGR)-409		
	TY AIDS (A)	H/M Online		DAA-(SAK)-406	OE- III		DBMS-(KVB)-405	CAI-(VUG)-410/ HCI-(KPC)-405		MLT-(PCG)-406	MDM	
	TY AIDS (B)	H/M Online	E	DAA-(SAK)-406	OE- III	E	DBMS-(KVB)-405	CAI-(VUG)-410/ HCI-(KPC)-405	E	MLT-(PCG)-406	MDM	
	TY CSD (C)	H/M Online			OE- III		DBMS-(DDD)-406	IDS-(PCG)-408 / HCI-(KPC)-405		TGS-(SAC)-411	MDM	
	TYCSD (D)	H/M Online	S		OE- III	S	DBMS-(DDD)-406	IDS-(PCG)-408 / HCI-(KPC)-405	S	TGS-(PSS)-412	MDM	
	B. Tech(A)	H/M (BKK)		OE - IV BDA-(KPC)-405	CC-(KRK)-408/ BCT-(B.Tech)-409		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	EDA-(PSS)-406/ CV-(PSP)-211				
	B. Tech(B)	H/M (BKK)	S	OE - IV BDA-(KPC)-405	CC-(DDD)-406/ BCT-(B.Tech)-409	S	OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412		S	B1-CAI-(SVG)-421/ B3-DST-(KRK)-401/B1-DST-(KPC)-404		
	B. Tech CSD(C)	H/M (BKK)		OE - IV BDA-(KPC)-405	EC-(BVP)-405		OE - V SMA (ASG) LH211 / SVG 105/ (SSM)-412	CV-(PSP)-211		C1-RWD-(SBW)-424		
	M.Tech			DL-(KVB)-413	PSDS-(LBR)-413		AA-(SAK)-413	RM-(SLK)-527		AA-Tut (SAK)-413		

THURSDAY	SY AIDS (A)		R	UHV-(SPA)-105	TGS-(LBR)410	R	A3-DS-(SRM)-419/ A2-AIKR-(LBR)-422		R	A3-AIKR-(LBR)-422		
	SY AIDS (B)		E	B3-AIKR-(BKK)-420/B2-DS-(BVP)-403/ B4-DS-(SRM)-419		E	CEP-(BKK/SVG)-411		E	DS-(SRM)-408		
	SY CSD (C)				DS-(ABS)-408		DMLA-(AGR)-410	CGA-(PAD)-410		C3-CGA-(PAD)-402/C4-DS-(PSP)-403		
	SY CSD (D)		C	CEP-(SBW/SSM)-409		C	D2-DS-(ABS)-420/ D1-CGA-(SAC)-421		C	D1-DS-(ABS)-420/ D2-CGA-(SAC)-421		
	TY AIDS (A)			MLT-(PCG)-405	OE- III		CAI-(VUG)-409/HCI-(KPC)-405	DAA-(SAK)-405		MDM		
	TY AIDS (B)		E	MLT-(PCG)-405	OE- III	E	CAI-(VUG)-409 /HCI-(KPC)-405	DAA-(SAK)-405	E	MDM		
	TY CSD (C)			DAA-(SAK)-406	OE- III		IDS-(PCG)-408/HCI-(KPC)-405	DBMS-(DDD)-406		MDM		
	TYCSD (D)		S	DAA-(SAK)-406	OE- III	S	IDS-(PCG)-408/HCI-(KPC)-405	DBMS-(DDD)-406	S	MDM		
	B. Tech(A)	H/M (BKK)			CC-(KRK)-406/ BCT-(B.Tech)-411		EDA-(PSS)-211 CV-(PSP)-105	TGS-(ASG)-409		GAI-(BKK)-406		
	B. Tech(B)	H/M (BKK)	S		CC-(DDD)-406/ BCT-(B.Tech)-411	S		TGS-(VUG)-412	S	GAI-(BKK)-406		
	B. Tech CSD(C)	H/M (BKK)		C1-PIMV-ASG-402			CV-(PSP)-105	DEA-(SBW)-412		C2-RWD-(SBW)-424/C3-PIMV-(ASG)-401		
	M.Tech			DL-lab-(PSS)-401			PEC-(DDD)-413	PSDS-(LBR)-413		RM-Tut-(SLK)-527	DL-(KVB)-413	

5	FRIDAY	SY AIDS (A)			UHV-(SPA)-105			AIKR- (LBR)-408	DS-(SRM)-408				
		SY AIDS (B)	DSY Bridge Course	E	B1-AIKR-(BKK)-420/ B3-DS-(SRM)-419		E	CEP-(BKK/SVG)-411		E	B2-AIKR-(BKK)-418		
		SY CSD (C)	DSY Bridge Course			DMLA-(AGR)-410		UHV-(YJ)-105					
		SY CSD (D)	DSY Bridge Course	C	UHV-(RBP)-408		C	DMLA-(AGR)-409	DS-(ABS)-405	C	D4-DS-(ABS)-420/D3 -CGA-SAC-422		
		TY AIDS (A)			TGS-(PAD)-405	DAA-(SAK)-405		A1-DAA-(PSP)-422/ A2-MLT-(PCG)-421			A1-MLT-(PCG)-421		
		TY AIDS (B)		E		DAA-(SAK)-405	E	B4-DAA-(BVP)-403/ B1-MLT-(PAD)-419/ B2-DBMS-(SSM)-401/B3-DBMS-(SBW)-424		E	B2-DAA-(BVP)-401/ B1- DBMS-(SSM)-404/B4-DBMS-(SBW)-424		
		TY CSD (C)			C3-DAA-(PSP)-421/ C1-FOIL-(PSS)-402/ C4-DBMS-(DDD)-403			FOIL-(PSS)-406	DBMS-(DDD)-406		C2-DBMS-(DDD)-403/C1-DAA-(PSP)-419/C4 -FOIL-(PSS)-402		
		TYCSD (D)		S	D1-DAA-(VUG)-422/D4-DBMS-(SSM)-404 /D3-DAA-(BVP)-424/ D2-FOIL-(KRK)-401		S	FOIL-(KRK)-406	DBMS-(DDD)-406	S			
		B. Tech(A)			CPM			Major Project					
		B. Tech(B)		S	CPM		S			S			
		B. Tech CSD(C)			CPM			C2-PIMV-(ASG)-402					
		M.Tech			TCS- (KPC)-418								

6	SATURDAY	SY AIDS (A)	DSY Bridge Course	R	A1-AIKR-(LBR)-421/ 422 A4-DS-(SRM)-419		R	CEP-(SAC/ASG)-410			A2-DS-(SRM)-419/ A4-AIKR-(LBR)-422		
		SY AIDS (B)	DSY Bridge Course	E	B4 -AIKR-(BKK)-420		E	DMLA-(AGR)-408	AIKR-(LBR)-408	E			
		SY CSD (C)	DSY Bridge Course			DMLA-(AGR)-408		CGA-(PAD)-409	TGS-(ABS)-409		C4-CGA-(SAC)-418		
		SY CSD (D)	DSY Bridge Course	C	D4-CGA-(SAC)-402/D3-DS-(ABS)-421		C	CEP-(SBW/SSM)-411		C			
		TY AIDS (A)			CPM			MLT-(PCG)-405	TGS-(PAD)-405		A3-DBMS-(SSM)-420		
		TY AIDS (B)		E	CPM		E	MLT-(PCG)-405	TGS-(SRM)-405	E	B1-DAA-(BVP)-401/ B2-MLT-(PAD)-404		
		TY CSD (C)			CPM			FOIL-(PSS)-406	FOIL-(PSS)-406		C2-FOIL-(PSS)-424		
		TYCSD (D)		S	CPM		S	FOIL-(KRK)-105	FOIL-(KRK)-105	S	D2-DAA-(VUG)-421/D4-FOIL-(KRK)-402		
		B. Tech(A)			Major Project			A3-CAI- (VUG)-(418)/A2-DST-(KPC)-404			A3-DST-(KPC)-403		
		B. Tech(B)		S	Major Project		S	Major Project		S			
		B. Tech CSD(C)			C3-RWD-(SBW)-424								
		M.Tech			TCS-(KPC)-404			AA-(SAK)-413	TGS -(DDD)-413				

T.T. Coordinator	HESTD	Central T. T. Coordinator	Dean (Academics)	Director
Ms. S, B. Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil

Class Time Table

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

Format 11: Time Table: Class

CLASS: SY CSD C **Lect. Hall No.- 406 /408- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M & D/M	R	CGA-(PAD)-408	EEM-(YGJ)-406	R	DS-(ABS)-408	OE - I	R	MDM	
TUESDAY		H/M & D/M	E	CEP-(PSS/ASG)-409		E	DS-(ABS)-410	OE - I	E	C1-DS-(ABS)-420/ C3-DS-(PSP)-421/C2-CGA-(PAD)-419	
WEDNESDAY		H/M & D/M	C	CEP-(PSS/ASG)-410		C	UHV-(YJ)-410	EEM-(YGJ)-105	C	C2-DS-(ABS)420/ C1-CGA-(PAD)-402	
THURSDAY			E		DS-(ABS)-408	E	DMLA-(AGR)-410	CGA-(PAD)-410	E	C3-CGA-(PAD)-402/C4-DS-(PSP)-403	
FRIDAY		DSY Bridge Course	S		DMLA-(AGR)-410	S	UHV-(YJ)-105		S		
SATURDAY		DSY Bridge Course	S		DMLA-(AGR)-408	S	CGA-(PAD)-409	TGS-(ABS)-409	S	C4-CGA-(SAC)-418	

Room No	Name of Lab	Course Name	Course Teacher	Course Teacher
105	420 : Computer Programming Lab 3	DS: Data Structure	ABS: Ms. Asma Shahin (Class Coordinator)	
406	418 : Computer Programming Lab 1	CGA : Computer Graphics & Animation	PAD: Ms. Priyanka Deshmukh	
408	421 : Computer Programming Lab 4	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
410	401: S/W Degn.Lab	EE&M : Engg Economics & Mngt	YGJ: Ms. Y. G. Jadhav	
411	404: Data Science Lab	UHV: Universal Human Values	YJ : Yogita Jadhav	
409		CEP: Community Engagement Proje	ASG: Ms. Ashita Gadappa, PSS: Ms. Priyanka Sonwane	
		CGA : Comp Graphics & Animation Lab	PAD: Ms. Priyanka Deshmukh , SAC: Ms. S. Chillure	
		DS: Data Structure Lab	ABS: Ms. Asma Shahin , PSP: Ms. Priya Pahade	

Ms. S. B. Waghmare — **T.T. Coordinator**

Dr. K.V. Bhosle — **HESTD**

Prof. M. R. Vargantwar — **Central T. T. Coordinator**

Dr.Sayyad Ajij D. — **Dean (Academics)**

Dr. N. G. Patil — **Director**

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

Format 11: Time Table: Class

CLASS:SY CSD D **Lect. Hall No.- 406 /408- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M & D/M	R	DS-(ABS)-405	EEM-(YGJ)-406	R	CGA-(PAD)-410	OE - I	R	MDM	
TUESDAY		H/M & D/M	E	TGS-(BVP)-410	CGA-(PAD)-405	E	DMLA-(AR)-411	OE - I	E		
WEDNESDAY		H/M & D/M	C	CGA-(PAD)-105	UHV-(RBP)-411	C	DS-(ABS)-411	EEM-(YGJ)-105	C	DMLA-(AGR)-409	
THURSDAY			E	CEP-(SBW/SSM)-409		E	D2-DS-(ABS)-420/ D1-CGA-(SAC)-421		E	D1-DS-(ABS)-420/ D2-CGA-(SAC)-421	
FRIDAY		DSY Bridge Course	S	UHV-(RBP)-408		S	DMLA-(AGR)-409	DS-(ABS)-405	S	D4-DS-(ABS)-420/D3 -CGA-SAC-422	
SATURDAY		DSY Bridge Course	S	D4-CGA-(SAC)-402/D3-DS-(ABS)-421		S	CEP-(SBW/SSM)-411		S		

Room No	Name of Lab	Course Name	Course Teacher	
405	420 : Computer Programming Lab 3	DS: Data Structure	ABS: Ms. Asma Shahin	BVP: Ms. Bhagyshree Patil (Class Coordinator)
406	421 : Computer Programming Lab 4	CGA : Computer Graphics & Animation	PAD: Ms. Priyanka Deshmukh	
410	402: Computer Application Lab	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
408	422: Project Lab 1	EE&M : Engg Economics & Mngt	YGJ: Ms. Y. G. Jadhav	
409		UHV: Universal Human Values	RBP: Rupali Palve	
411		CEP: Community Engagement Proje	SBW: Ms. S. Waghmare, SSM: Mr. S. Mokashe	
		CGA : Comp Graphics & Animation Lab	SAC: Ms. S. Chillure	
		DS: Data Structure Lab	ABS: Ms. Asma Shahin	

Ms. S. B. Waghmare — **T.T. Coordinator**

Dr. K.V. Bhosle — **HESTD**

Prof. M. R. Vargantwar — **Central T. T. Coordinator**

Dr.Sayyad Ajij D. — **Dean (Academics)**

Dr. N. G. Patil — **Director**

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

Format 11: Time Table: Class

CLASS:SY (AI)DS B **Lect. Hall No.- 408 /409/105- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		H/M & D/M	R	UHV-(MMP)-409	DMLA-(AGR)-409	R	AIKR- (LBR)-409	**OE - I**	R	**MDM**	
TUESDAY		H/M & D/M	E	UHV-(MMP)-105		E	DS-(SRM)-409	**OE - I**	E	EEM-(DVN)-406	DMLA-(AGR)-406
WEDNESDAY		H/M & D/M	C	DS-(SRM)-409	EEM -(DVN)-105	C	AIKR-(LBR)-409	TGS-(SVG)-409	C	B1-DS-(BVP)-403	
THURSDAY			E	B3-AIKR-(BKK)-420/B2-DS-(BVP)-403/ B4-DS-(SRM)-419		E	CEP-(BKK/SVG)-411		E	DS-(SRM)-408	
FRIDAY		DSY Bridge Course	S	B1-AIKR-(BKK)-420/ B3-DS-(SRM)-419		S	CEP-(BKK/SVG)-411		S	B2-AIKR-(BKK)-418	
SATURDAY		DSY Bridge Course	S	B4 -AIKR-(BKK)-420		S	DMLA-(AGR)-408	AIKR-(LBR)-408	S		

Room No	Name of Lab	Course Name	Course Teacher	
408	420 : Computer Programming Lab 3	DS: Data Structure	Ms. Shweta Moim	**Ms. Supriya Gaikwad (Class Corrdinator)**
409	421 : Computer Programming Lab 4	AIKR: Artificial Intelligence & Knowledge Representation	Ms. Lalita Randive	
411	422: Project Lab 1	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
105	419 : Computer Programming Lab 2	EE&M : Engg Economics & Mngt	Dr. Madhuri Patil	
410		UHV: Universal Human Values	SPA: Ms. S. P. Anjan	
		CEP: Community Engagement Project	SAC: Ms. S. Chillure, ASG: Ms. Ashita Gadappa	
		AIKR: Artificial Intelligence & Knowledge Representation Lab	BKK: Ms. Bhagyshree Kendhe	
		DS: Data Structure Lab	SRM: Ms. Shweta Moim,BVP: Ms. B. Patil	

Ms. S. B. Waghmare, **T.T. Coordinator** | Dr. K.V. Bhosle, **HESTD** | Prof. M. R. Vargantwar, **Central T. T. Coordinator** | Dr. Sayyad Ajij D., **Dean (Academics)** | Dr. ~~N. G.~~ Patil, **Director**

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MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

Format 11: Time Table: Class

CLASS:SY (AI)DS A **Lect. Hall No.- 406 /408- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		H/M & D/M	R	CEP-(SAC/ASG)-411		R	DMLA-(AGR)-411	**OE - I**	R	**MDM**	
TUESDAY		H/M & D/M	E	DMLA-(AGR)-408	DS-(SRM)-408	E	AIKR-(LBR)-408	**OE - I**	E	EEM-(DVN)-406	
WEDNESDAY		H/M & D/M	C	AIKR-(LBR)-408	EEM -(DVN)-105	C	DS-(SRM)-408	DMLA-(AGR)-411	C	A2-AIKR-LBR-422/A1-DS-(SRM)-419	
THURSDAY			E	UHV-(SPA)-105	TGS-(LBR)410	E	A3-DS-(SRM)-419/		E	A3-AIKR-(LBR)-422	
FRIDAY		DSY Bridge Course	S	**UHV-(SPA)-105**		S	AIKR- (LBR)-408	DS-(SRM)-408	S		
SATURDAY		DSY Bridge Course	S	A1-AIKR-(LBR)-422/ A4-DS-(SRM)-419		S	CEP-(SAC/ASG)-410		S	A2-DS-(SRM)-419/A4-AIKR-(LBR)-422	

Room No	Name of Lab	Course Name	Course Teacher	
408	420 : Computer Programming Lab 3	DS: Data Structure	Ms. Shweta Moim	**Ms. Lalita Randive (Class Coordinator)**
409	421 : Computer Programming Lab 4	AIKR: Artificial Intelligence & Knowledge Representation	Ms. Lalita Randive	
411	422: Project Lab 1	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
105	419 : Computer Programming Lab 2	EE&M : Engg Economics & Mngt	DVN: Mr. D.V. Nehete	
410		UHV: Universal Human Values	SPA: Ms. S. P. Anjan	
		CEP: Community Engagement Project	SAC: Ms. S. Chillure, ASG: Ms. Ashita Gadappa	
		AIKR: Artificial Intelligence & Knowledge Representation Lab	Ms. Lalita Randive	
		DS: Data Structure Lab	Ms. Shweta Moim	

Ms. S. B. Waghmare, **T.T. Coordinator** | Dr. K.V. Bhosle, **HESTD** | Prof. M. R. Vargantwar, **Central T. T. Coordinator** | Dr. Sayyad Ajij D., **Dean (Academics)** | Dr. N. G. Patil, **Director**

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

CLASS: SY CSD C **Lect. Hall No.- 406 /408- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		H/M & D/M	R	CGA-(PAD)-408	EEM-(YGJ)-406	R	DS-(ABS)-408	**OE - I**	R	**MDM**	
TUESDAY		H/M & D/M	E	CEP-(PSS/ASG)-409		E	DS-(ABS)-410	**OE - I**	E	C1-DS-(ABS)-420/ C3-DS-(PSP)-421/C2-CGA-(PAD)-419	
WEDNESDAY		H/M & D/M	C	CEP-(PSS/ASG)-410		C	UHV-(YJ)-410	**EEM-(YGJ)-105**	C	C2-DS-(ABS)420/ C1-CGA-(PAD)-402	
THURSDAY			E		DS-(ABS)-408	E	DMLA-(AGR)-410	CGA-(PAD)-410	E	C3-CGA-(PAD)-402/C4-DS-(PSP)-403	
FRIDAY		DSY Bridge Course	S		DMLA-(AGR)-410	S	UHV-(YJ)-105		S		
SATURDAY		DSY Bridge Course	S		DMLA-(AGR)-408	S	CGA-(PAD)-409	TGS-(ABS)-409	S	C4-CGA-(SAC)-418	

Room No	Name of Lab	Course Name	Course Teacher	Course Teacher
105	420 : Computer Programming Lab 3	DS: Data Structure	**ABS: Ms. Asma Shahin (Class Coordinator)**	
406	418 : Computer Programming Lab 1	CGA : Computer Graphics & Animation	PAD: Ms. Priyanka Deshmukh	
408	421 : Computer Programming Lab 4	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
410	401: S/W Degn.Lab	EE&M : Engg Economics & Mngt	YGJ: Ms. Y. G. Jadhav	
411	404: Data Science Lab	UHV: Universal Human Values	YJ : Yogita Jadhav	
409		CEP: Community Engagement Proje	ASG: Ms. Ashita Gadappa, PSS: Ms. Priyanka Sonwane	
		CGA : Comp Graphics & Animation Lab	PAD: Ms. Priyanka Deshmukh , SAC: Ms. S. Chillure	
		DS: Data Structure Lab	ABS: Ms. Asma Shahin , PSP: Ms. Priya Pahade	

Ms. S. B. Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

Format 11: Time Table: Class

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

CLASS:SY CSD D **Lect. Hall No.- 406 /408- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**		**10:15 am To 11:15 am**	**11.15 am To 12.15 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**
MONDAY		H/M & D/M	R	DS-(ABS)-405	EEM-(YGJ)-406	R	CGA-(PAD)-410	**OE - I**	R	**MDM**	
TUESDAY		H/M & D/M	E	TGS-(BVP)-410	CGA-(PAD)-405	E	DMLA-(AR)-411	**OE - I**	E		
WEDNESDAY		H/M & D/M	C	CGA-(PAD)-105	UHV-(RBP)-411	C	DS-(ABS)-411	EEM-(YGJ)-105	C	DMLA-(AGR)-409	
THURSDAY			E	CEP-(SBW/SSM)-409		E	D2-DS-(ABS)-420/ D1-CGA-(SAC)-421		E	D1-DS-(ABS)-420/ D2-CGA-(SAC)-421	
FRIDAY		DSY Bridge Course	S	UHV-(RBP)-408		S	DMLA-(AGR)-409	DS-(ABS)-405	S	D4-DS-(ABS)-420/D3 -CGA-SAC-422	
SATURDAY		DSY Bridge Course	S	D4-CGA-(SAC)-402/D3-DS-(ABS)-421		S	CEP-(SBW/SSM)-411		S		

Room No	Name of Lab	Course Name	Course Teacher	Course Teacher
405	420 : Computer Programming Lab 3	DS: Data Structure	ABS: Ms. Asma Shahin	**BVP: Ms. Bhagyshree Patil (Class Coordinator)**
406	421 : Computer Programming Lab 4	CGA : Computer Graphics & Animation	PAD: Ms. Priyanka Deshmukh	
410	402: Computer Application Lab	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
408	422: Project Lab 1	EE&M : Engg Economics & Mngt	YGJ: Ms. Y. G. Jadhav	
409		UHV: Universal Human Values	RBP: Rupali Palve	
411		CEP: Community Engagement Proje	SBW: Ms. S. Waghmare, SSM: Mr. S. Mokashe	
		CGA : Comp Graphics & Animation Lab	SAC: Ms. S. Chillure	
		DS: Data Structure Lab	ABS: Ms. Asma Shahin	

Ms. S. B. Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

Format 11: Time Table: Class

CLASS:SY (AI)DS B **Lect. Hall No.- 408 /409/105- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M & D/M	R	UHV-(MMP)-409	DMLA-(AGR)-409	R	AIKR- (LBR)-409	OE - I	R	MDM	
TUESDAY		H/M & D/M	E	UHV-(MMP)-105		E	DS-(SRM)-409	OE - I	E	EEM-(DVN)-406	DMLA-(AGR)-406
WEDNESDAY		H/M & D/M	C	DS-(SRM)-409	EEM -(DVN)-105	C	AIKR-(LBR)-409	TGS-(SVG)-409	C	B1-DS-(BVP)-403	
THURSDAY			E	B3-AIKR-(BKK)-420/B2-DS-(BVP)-403/ B4-DS-(SRM)-419		E	CEP-(BKK/SVG)-411		E	DS-(SRM)-408	
FRIDAY		DSY Bridge Course	S	B1-AIKR-(BKK)-420/ B3-DS-(SRM)-419		S	CEP-(BKK/SVG)-411		S	B2-AIKR-(BKK)-418	
SATURDAY		DSY Bridge Course	S	B4 -AIKR-(BKK)-420		S	DMLA-(AGR)-408	AIKR-(LBR)-408	S		

Room No	Name of Lab	Course Name	Course Teacher	
408	420 : Computer Programming Lab 3	DS: Data Structure	Ms. Shweta Moim	Ms. Supriya Gaikwad (Class Corrdinator)
409	421 : Computer Programming Lab 4	AIKR: Artificial Intelligence & Knowledge Representation	Ms. Lalita Randive	
411	422: Project Lab 1	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
105	419 : Computer Programming Lab 2	EE&M : Engg Economics & Mngt	Dr. Madhuri Patil	
410		UHV: Universal Human Values	SPA: Ms. S. P. Anjan	
		CEP: Community Engagement Project	SAC: Ms. S. Chillure, ASG: Ms. Ashita Gadappa	
		AIKR: Artificial Intelligence & Knowledge Representation Lab	BKK: Ms. Bhagyshree Kendhe	
		DS: Data Structure Lab	SRM: Ms. Shweta Moim,BVP: Ms. B. Patil	

Ms. S. B. Waghmare — **T.T. Coordinator**

Dr. K.V. Bhosle — **HESTD**

Prof. M. R. Vargantwar — **Central T. T. Coordinator**

Dr. Sayyad Ajij D. — **Dean (Academics)**

Dr. N. G. Patil — **Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Sicence & Technology Department

Format 11: Time Table: Class

CLASS:SY (AI)DS A **Lect. Hall No.- 406 /408- East Campus** **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am		10:15 am To 11:15 am	11.15 am To 12.15 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
MONDAY		H/M & D/M	R	CEP-(SAC/ASG)-411		R	DMLA-(AGR)-411	OE - I	R	MDM	
TUESDAY		H/M & D/M	E	DMLA-(AGR)-408	DS-(SRM)-408	E	AIKR-(LBR)-408	OE - I	E	EEM-(DVN)-406	
WEDNESDAY		H/M & D/M	C	AIKR-(LBR)-408	EEM -(DVN)-105	C	DS-(SRM)-408	DMLA-(AGR)-411	C	A2-AIKR-LBR-422/A1-DS-(SRM)-419	
THURSDAY			E	UHV-(SPA)-105	TGS-(LBR)410	E	A3-DS-(SRM)-419/		E	A3-AIKR-(LBR)-422	
FRIDAY		DSY Bridge Course	S	**UHV-(SPA)-105**		S	AIKR- (LBR)-408	DS-(SRM)-408	S		
SATURDAY		DSY Bridge Course	S	A1-AIKR-(LBR)-422/ A4-DS-(SRM)-419		S	CEP-(SAC/ASG)-410		S	A2-DS-(SRM)-419/A4-AIKR-(LBR)-422	

Room No	Name of Lab	Course Name	Course Teacher	
408	420 : Computer Programming Lab 3	DS: Data Structure	Ms. Shweta Moim	Ms. Lalita Randive (Class Coordinator)
409	421 : Computer Programming Lab 4	AIKR: Artificial Intelligence & Knowledge Representation	Ms. Lalita Randive	
411	422: Project Lab 1	DM&LA: Discrete Mathematics & Linear Algebra	AR : Mr. Atul Raut	
105	419 : Computer Programming Lab 2	EE&M : Engg Economics & Mngt	DVN: Mr. D.V. Nehete	
410		UHV: Universal Human Values	SPA: Ms. S. P. Anjan	
		CEP: Community Engagement Project	SAC: Ms. S. Chillure, ASG: Ms. Ashita Gadappa	
		AIKR: Artificial Intelligence & Knowledge Representation Lab	Ms. Lalita Randive	
		DS: Data Structure Lab	Ms. Shweta Moim	

Ms. S. B. Waghmare — **T.T. Coordinator**

Dr. K.V. Bhosle — **HESTD**

Prof. M. R. Vargantwar — **Central T. T. Coordinator**

Dr. Sayyad Ajij D. — **Dean (Academics)**

Dr. N. G. Patil — **Director**

Lab Time Table

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 15: Time Table:Vacant Lab

Emerging Science & Technology Department

Name of Classroom: Lab -401 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	First Year M-I PPL		**R**			**R**	TY-D4-DAA-(BVP)	
TUESDAY			**E**	TY-D3-FOIL-(KRK)		**E**			**E**	M.Tech-DAP-(PCG)	
WEDNESDAY	First Year I-1 PPL		**C**			**C**			**C**	B.Tech B3-DST-(KRK)	
THURSDAY			**E**	First Year F-2 PPL		**E**			**E**	FY-C3-PIMV-(ASG)	
FRIDAY	First Year K-1 PPL		**S**	TY-D2-FOIL-(KRK)		**S**	TY-B2-DBMS-(SSM)		**S**	TY-B2-DAA-(BVP)	
SATURDAY			**S**			**S**			**S**	TY-B1-DAA-(BVP)	

Ms. S. B. Waghmare, **T.T. Coordinator** | Dr.K.V. Bhosle, **HESTD** | Prof. M. R. Vargantwar, **Central T. T. Coordinator** | Dr. Sayyad Ajij D., **Dean (Academics)** | Dr. N. G. Patil, **Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 15: Time Table:Vacant Lab

Emerging Science & Technology Department

Name of Classroom: Lab -402 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	TY-D1-FOIL-(KRK)		**R**			**R**	C3-FOIL-(PSS)	
TUESDAY			**E**			**E**			**E**	FY-B3-CAI-(SVG)	
WEDNESDAY			**C**			**C**			**C**	SY-C1-CGA-(PAD)	
THURSDAY			**E**	FY-C1-PIMV-(ASG)		**E**			**E**	SY-C3-CGA-(PAD)	
FRIDAY			**S**	TY-C1-FOIL-(PSS)		**S**	FY-C2-PIMV-(ASG)		**S**	TY-C4 -FOIL-(PSS)	
SATURDAY			**S**	SY-D4-CGA-(SAC)		**S**			**S**	TY-D4-FOIL-(KRK)	

Ms. S. B. Waghmare, **T.T. Coordinator** | Dr. K.V. Bhosle, **HESTD** | Prof. M. R. Vargantwar, **Central T. T. Coordinator** | Dr. Sayyad Ajij D., **Dean (Academics)** | Dr. N. G. Patil, **Director**

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab -403 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	TY-C1-DBMS-(DDD)		**R**			**R**	TY-D3-DBMS-(DDD)	
TUESDAY			**E**	TY-C3-DBMS-(DDD)		**E**			**E**		
WEDNESDAY			**C**			**C**			**C**	SY-B1-DS-(BVP)	
THURSDAY			**E**	SY-B2-DS-(BVP)		**E**			**E**	SY-C4-DS-(PSP)	
FRIDAY			**S**	C4-DBMS-(DDD)		**S**	TY-B4-DAA-(BVP)		**S**	TY-C2-DBMS-(DDD)	
SATURDAY			**S**			**S**			**S**	FY-A3-DST-(KPC)	

Ms. Suchita Waghmare	Dr.K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 404 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	TY-A1-DBMS-(SSM)		**R**			**R**	FY-A1-DST-(KPC)	
TUESDAY			**E**	TY-A4-DBMS-(SSM)		**E**			**E**	FY-B2-DST-(KPC)	
WEDNESDAY			**C**			**C**			**C**	FY-B1-DST-(KPC)	
THURSDAY			**E**			**E**			**E**		
FRIDAY			**S**	TY-D4-DBMS-(SSM)		**S**			**S**	TY-B1- DBMS-(SSM)	
SATURDAY			**S**	M.Tech-TCS-(KPC)		**S**	FY-A2-DST-(KPC)		**S**	TY-B2-MLT-(PAD)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

Format 15: Time Table:Vacant Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Name of Classroom: Lab - 418 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY	First Year K-2 PPL		R	First Year PPL		R			R	FY-A2-CAI-(VUG)	
TUESDAY			E			E			E	FY-A1-CAI-(VUG)	
WEDNESDAY	First Year P-1 PPL		C			C			C		
THURSDAY			E	First Year N-2 PPL		E			E		
FRIDAY	First Year N-2 PPL		S			S			S	SY-B2-AIKR-(BKK)	
SATURDAY			S	First Year O-3 PPL		S	FY-A3-CAI- (VUG)		S	SY-C4-CGA-(SAC)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

Format 15: Time Table:Vacant Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Name of Classroom: Lab - 419 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-D2-DBMS-(LBR)		R			R	TY-B3- MLT-(PAD)	
TUESDAY			E	TY-A3-DAA-(VUG)		E			E	SY-C2-CGA-(PAD)	
WEDNESDAY			C			C			C	SY-A1-DS-(SRM)	
THURSDAY			E	SY-B4-DS-(SRM)		E	SY-A3-DS-(SRM)		E		
FRIDAY			S	SY-B3-DS-(SRM)		S	TY-B1-MLT-(PAD)		S	TY-C1-DAA-(PSP)	
SATURDAY			S	SY-A4-DS-(SRM)		S			S	SY-A2-DS-(SRM)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 420 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-A2-DAA-(PSP)		R			R	TY-C4-DAA-(PSP)	
TUESDAY			E	TY-C2-DAA-(PSP)		E			E	SY-C1-DS-(ABS)	
WEDNESDAY			C			C			C	SY-C2-DS-(ABS)	
THURSDAY			E	SY-B3-AIKR-(BKK)		E	SY-D2-DS-(ABS)		E	SY-D1-DS-(ABS)	
FRIDAY			S	SY-B1-AIKR-(BKK)		S			S	SY-D4-DS-(ABS)	
SATURDAY			S	SY-B4-AIKR-(BKK)		S			S	TY-A3-DBMS-(SSM)	

Ms. Suchita Waghmare — **T.T. Coordinator**
Dr. K.V. Bhosle — **HESTD**
Prof. M. R. Vargantwar — **Central T. T. Coordinator**
Dr. Sayyad Ajij D. — **Dean (Academics)**
Dr. ~~N. G.~~ Patil — **Director**

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 421 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-A3-MLT-(PCG)		R			R	TY-A4-MLT-(PCG)	
TUESDAY			E	TY-B4-MLT-(PCG)		E			E	SY-C3-DS-(PSP)	
WEDNESDAY			C			C			C	FY-B1-CAI-(SVG)	
THURSDAY			E			E	SY-D1-CGA-(SAC)		E	SY-D2-CGA-(SAC)	
FRIDAY			S	TY-C3-DAA-(PSP)		S	TY-A2-MLT-(PCG)		S	TY-A1-MLT-(PCG)	
SATURDAY			S	SY-D3-DS-(ABS)		S			S	TY-D2-DAA-(VUG)	

Ms. Suchita Waghmare — **T.T. Coordinator**
Dr. K.V. Bhosle — **HESTD**
Prof. M. R. Vargantwar — **Central T. T. Coordinator**
Dr. Sayyad Ajij D. — **Dean (Academics)**
Dr. N. G. Patil — **Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 422 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-A4-DAA-(VUG)		R			R	TY-A2-DBMS-(SSM)	
TUESDAY			E	TY-D1-DBMS-LBR		E			E		
WEDNESDAY			C			C			C	SY-A2-AIKR-(LBR)	
THURSDAY			E			E			E	SY-A3-AIKR-(LBR)	
FRIDAY			S	TY-D1-DAA-(VUG)		S	TY-A1-DAA-(PSP)		S	SY-D3 -CGA-SAC	
SATURDAY			S	SY-A1-AIKR-(LBR)		S			S	SY-A4-AIKR-(LBR)	

Ms. Suchita Waghmare, T.T. Coordinator | Dr.K.V. Bhosle, HESTD | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 424 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-B3-DAA-(BVP)		R			R	FY-B2-CAI-(SVG)	
TUESDAY			E			E			E		
WEDNESDAY			C			C			C	FY-C1-RWD-(SBW)	
THURSDAY			E			E			E	FY-C2-RWD-(SBW)	
FRIDAY			S	TY-D3-DAA-(BVP)		S	TY-B3-DBMS-(SBW)		S	TY-B4-DBMS-(SBW)	
SATURDAY			S	FY-C3-RWD-(SBW)		S			S	TY - C2-FOIL- (PSS)	

Ms. Suchita Waghmare, T.T. Coordinator | Dr. K.V. Bhosle, HESTD | Prof. M. R. Vargantwar, Central T. T. Coordinator | Dr.Sayyad Ajij D., Dean (Academics) | Dr. N. G. Patil, Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 15: Time Table:Vacant Lab

Emerging Science & Technology Department

Name of Classroom: Lab -401 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	First Year M-I PPL		R			R	TY-D4-DAA-(BVP)	
TUESDAY			E	TY-D3-FOIL-(KRK)		E			E	M.Tech-DAP-(PCG)	
WEDNESDAY	First Year I-1 PPL		C			C			C	B.Tech B3-DST-(KRK)	
THURSDAY			E	First Year F-2 PPL		E			E	FY-C3-PIMV-(ASG)	
FRIDAY	First Year K-1 PPL		S	TY-D2-FOIL-(KRK)		S	TY-B2-DBMS-(SSM)		S	TY-B2-DAA-(BVP)	
SATURDAY			S			S			S	TY-B1-DAA-(BVP)	

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

Dr.K.V. Bhosle
HESTD

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr. Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Format 15: Time Table:Vacant Lab

Emerging Science & Technology Department

Name of Classroom: Lab -402 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-D1-FOIL-(KRK)		R			R	C3-FOIL-(PSS)	
TUESDAY			E			E			E	FY-B3-CAI-(SVG)	
WEDNESDAY			C			C			C	SY-C1-CGA-(PAD)	
THURSDAY			E	FY-C1-PIMV-(ASG)		E			E	SY-C3-CGA-(PAD)	
FRIDAY			S	TY-C1-FOIL-(PSS)		S	FY-C2-PIMV-(ASG)		S	TY-C4 -FOIL-(PSS)	
SATURDAY			S	SY-D4-CGA-(SAC)		S			S	TY-D4-FOIL-(KRK)	

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

Dr. K.V. Bhosle
HESTD

Prof. M. R. Vargantwar
Central T. T. Coordinator

Dr. Sayyad Ajij D.
Dean (Academics)

Dr. N. G. Patil
Director

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab -403 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-C1-DBMS-(DDD)		R			R	TY-D3-DBMS-(DDD)	
TUESDAY			E	TY-C3-DBMS-(DDD)		E			E		
WEDNESDAY			C			C			C	SY-B1-DS-(BVP)	
THURSDAY			E	SY-B2-DS-(BVP)		E			E	SY-C4-DS-(PSP)	
FRIDAY			S	C4-DBMS-(DDD)		S	TY-B4-DAA-(BVP)		S	TY-C2-DBMS-(DDD)	
SATURDAY			S			S			S	FY-A3-DST-(KPC)	

Ms. Suchita Waghmare	Dr.K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 404 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-A1-DBMS-(SSM)		R			R	FY-A1-DST-(KPC)	
TUESDAY			E	TY-A4-DBMS-(SSM)		E			E	FY-B2-DST-(KPC)	
WEDNESDAY			C			C			C	FY-B1-DST-(KPC)	
THURSDAY			E			E			E		
FRIDAY			S	TY-D4-DBMS-(SSM)		S			S	TY-B1- DBMS-(SSM)	
SATURDAY			S	M.Tech-TCS-(KPC)		S	FY-A2-DST-(KPC)		S	TY-B2-MLT-(PAD)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

Format 15: Time Table:Vacant Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Name of Classroom: Lab - 418 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY	First Year K-2 PPL		**R**	First Year PPL		**R**			**R**	FY-A2-CAI-(VUG)	
TUESDAY			**E**			**E**			**E**	FY-A1-CAI-(VUG)	
WEDNESDAY	First Year P-1 PPL		**C**			**C**			**C**		
THURSDAY			**E**	First Year N-2 PPL		**E**			**E**		
FRIDAY	First Year N-2 PPL		**S**			**S**			**S**	SY-B2-AIKR-(BKK)	
SATURDAY			**S**	First Year O-3 PPL		**S**	FY-A3-CAI- (VUG)		**S**	SY-C4-CGA-(SAC)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

Format 15: Time Table:Vacant Lab

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Name of Classroom: Lab - 419 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	TY-D2-DBMS-(LBR)		**R**			**R**	TY-B3- MLT-(PAD)	
TUESDAY			**E**	TY-A3-DAA-(VUG)		**E**			**E**	SY-C2-CGA-(PAD)	
WEDNESDAY			**C**			**C**			**C**	SY-A1-DS-(SRM)	
THURSDAY			**E**	SY-B4-DS-(SRM)		**E**	SY-A3-DS-(SRM)		**E**		
FRIDAY			**S**	SY-B3-DS-(SRM)		**S**	TY-B1-MLT-(PAD)		**S**	TY-C1-DAA-(PSP)	
SATURDAY			**S**	SY-A4-DS-(SRM)		**S**			**S**	SY-A2-DS-(SRM)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 420 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-A2-DAA-(PSP)		R			R	TY-C4-DAA-(PSP)	
TUESDAY			E	TY-C2-DAA-(PSP)		E			E	SY-C1-DS-(ABS)	
WEDNESDAY			C			C			C	SY-C2-DS-(ABS)	
THURSDAY			E	SY-B3-AIKR-(BKK)		E	SY-D2-DS-(ABS)		E	SY-D1-DS-(ABS)	
FRIDAY			S	SY-B1-AIKR-(BKK)		S			S	SY-D4-DS-(ABS)	
SATURDAY			S	SY-B4-AIKR-(BKK)		S			S	TY-A3-DBMS-(SSM)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)
Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 421 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	8.00 To 9.00	9.00 am To 10.00 am	10 To 10.15	10:15 am To 11:15 am	11.15 am To 12.15 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 To5.30 pm
MONDAY			R	TY-A3-MLT-(PCG)		R			R	TY-A4-MLT-(PCG)	
TUESDAY			E	TY-B4-MLT-(PCG)		E			E	SY-C3-DS-(PSP)	
WEDNESDAY			C			C			C	FY-B1-CAI-(SVG)	
THURSDAY			E			E	SY-D1-CGA-(SAC)		E	SY-D2-CGA-(SAC)	
FRIDAY			S	TY-C3-DAA-(PSP)		S	TY-A2-MLT-(PCG)		S	TY-A1-MLT-(PCG)	
SATURDAY			S	SY-D3-DS-(ABS)		S			S	TY-D2-DAA-(VUG)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr. Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 422 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	TY-A4-DAA-(VUG)		**R**			**R**	TY-A2-DBMS-(SSM)	
TUESDAY			**E**	TY-D1-DBMS-LBR		**E**			**E**		
WEDNESDAY			**C**			**C**			**C**	SY-A2-AIKR-(LBR)	
THURSDAY			**E**			**E**			**E**	SY-A3-AIKR-(LBR)	
FRIDAY			**S**	TY-D1-DAA-(VUG)		**S**	TY-A1-DAA-(PSP)		**S**	SY-D3 -CGA-SAC	
SATURDAY			**S**	SY-A1-AIKR-(LBR)		**S**			**S**	SY-A4-AIKR-(LBR)	

Ms. Suchita Waghmare	Dr.K.V. Bhosle	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

G. S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY, Chhatrapati Sambhajinagar (An Autonomous Institute)

Emerging Science & Technology Department

Format 15: Time Table:Vacant Lab

Name of Classroom: Lab - 424 East Campus **TIME TABLE FOR AY 2025-2026 (Part-I)** **W. E. F.:- 11/08/2025**

PERIODS	I	II		III	IV		V	VI		VII	VIII
Timing	**8.00 To 9.00**	**9.00 am To 10.00 am**	**10 To 10.15**	**10:15 am To 11:15 am**	**11.15 am To 12.15 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 To5.30 pm**
MONDAY			**R**	TY-B3-DAA-(BVP)		**R**			**R**	FY-B2-CAI-(SVG)	
TUESDAY			**E**			**E**			**E**		
WEDNESDAY			**C**			**C**			**C**	FY-C1-RWD-(SBW)	
THURSDAY			**E**			**E**			**E**	FY-C2-RWD-(SBW)	
FRIDAY			**S**	TY-D3-DAA-(BVP)		**S**	TY-B3-DBMS-(SBW)		**S**	TY-B4-DBMS-(SBW)	
SATURDAY			**S**	FY-C3-RWD-(SBW)		**S**			**S**	TY - C2-FOIL- (PSS)	

Ms. Suchita Waghmare	Dr. K.V. Bhosle	Prof. M. R. Vargantwar	Dr.Sayyad Ajij D.	Dr. N. G. Patil
T.T. Coordinator	**HESTD**	**Central T. T. Coordinator**	**Dean (Academics)**	**Director**

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 2025-26

Extension of Approval (EoA)

F.No. Western/1-44641926542/2025/EOA

Date of Approval: 10-Apr-2025

To,

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

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

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**	1-44641926542
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

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	DESIGN	DESIGN	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	0	30##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AGRICULTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	30	30	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	90	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND DESIGN	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	240	360	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
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	60	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	30	60	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	12	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	12	Yes	Yes
POST GRADUATE	MANAGEMENT	MBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	60	60	NA	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	12	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL DRIVES AND CONTROL	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	12	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	12	12	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE AND ANALYTICS)	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	12	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	180	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POLYMER SCIENCE AND TECHNOLOGY	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	12	12	NA	NA

Approved New Course(s)

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	No	No
UNDER GRADUATE	MANAGEMENT	BBA	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad	120	No	No

Note:

A) 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.

B) From next year onwards, the EOA will be issued as per the AICTE norms and not on 'As is where is basis'

To conduct following Programs/Courses for Working Professional for the Academic Year 2025-26

Level	Program	Course	Working Professional Approved Intake 2025-26
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 2024-27 (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

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

F. No. 28-581-2019-NBA

Date: August 04, 2025

To,

The Principal,
Maharashtra Institute of Technology,
NH-211, Satara Village Road,
Beed Bypass,
Aurangabad- 431010, Maharashtra.

Subject: Accreditation status of UG Engineering programs applied by Maharashtra Institute of Technology, NH-211, Satara Village Road, Beed Bypass, Aurangabad- 431010, Maharashtra.

Sir,

This has reference to your application I.D. No. 9482-12/09/2024 seeking accreditation by National Board of Accreditation (NBA) to UG Engineering programs applied by **Maharashtra Institute of Technology, NH-211, Satara Village Road, Beed Bypass, Aurangabad- 431010, Maharashtra.**

2. An Expert Team conducted onsite evaluation of the programs from 09th to 11th May, 2025. 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.	Civil Engineering	Tier II June 2015 Document	Accredited	Academic Years 2025-2026 to 2027-2028 i.e. upto 30-06-2028	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
2.	Electrical Engineering		Accredited		
3.	Plastic and Polymer Engineering		Accredited		

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 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, Satara Village Road, Beed Bypass, Aurangabad- 431010, Maharashtra** 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.

Contd./..

5. 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.

6. 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.

7. A scanned copy each of the Report of Chairperson of the Visiting Team and Evaluators' reports in respect of the above programs can be seen by the Institute at the tab-Accreditation Reports on the Institute's eNBA dashboard.

8. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication on eNBA portal alongwith Report of the Expert Team, giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1. The Director,
   Directorate of Technical Education
   Govt. of Maharashtra,
   3, Mahapalika Marg,
   Post Box No.1967, Opp. Metro Cinema,
   Mumbai – 400 001.

2. The Registrar,
   Dr. Babasaheb Ambedkar Marathwada University,
   University Campus, Near Soneri Mahal,
   Jaisingpura, Chhatrapati Sambhajinagar-431004
   Maharashtra.

3. Accreditation file

4. Master Accreditation file of the State

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

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	Tier II June 2015 Document	Accredited	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
2.	Mechanical Engineering		Accredited (670 marks awarded by the Visiting Team reduced to 652 as per the observations made and indicated in the Annexure to this letter)		

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.

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, Satara 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 Nassa)
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 Soneri Mahal, Jaisingpura,
   Aurangabad -431004
   Maharashtra.

3. Accreditation file

4. Master Accreditation file of the State

Annexure

Maharashtra Institute of Technology,
NH-211, Satara Village Road, Beed Bypass,
Aurangabad, Maharashtra-431010

NAME OF THE PROGRAMME (UG)	WEAKNESSES/DEFICIENCIES
Mechanical Engineering	Marks are recalculated in enrolment ratio in Criterion-4. Average enrolment ratio in the program is 28%.

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 seven point scale

at A grade

valid up to October 29, 2022

Date : October 30, 2017

Director

EC(SC)/28/A&A/17.1

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

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* ($Cr\,WGP_i$)	*Criterion-wise Grade Point Averages* ($Cr\,WGP_i / W_i$)
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	$\sum_{i=1}^{7} w_i = 1000$	$\sum_{i=1}^{7} (Cr\,WGP_i) = 3070$	

$$\textit{Institutional CGPA} = \frac{\sum_{i=1}^{7} (Cr\,WGP_i)}{\sum_{i=1}^{7} W_i} = \frac{3070}{1000} = \boxed{3.07}$$

Grade = **A**

Date : December 04, 2018

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, 3.01 - 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/82/AU/239

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

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Maharashtra Institute of Technology
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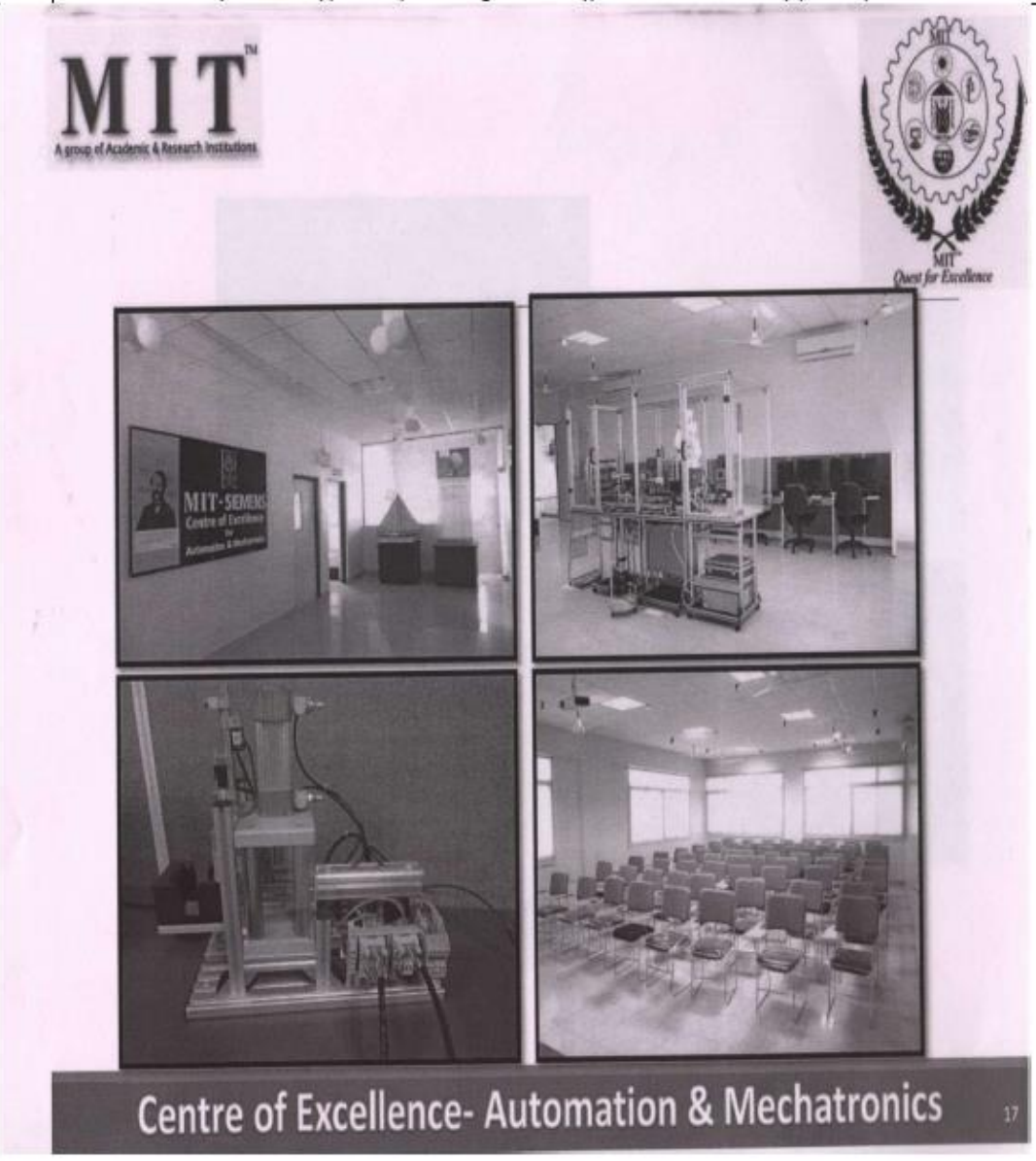
Maharashtra as
Accredited
with CGPA of 3.07 on four point scale
at A grade
valid up to December 31, 2026

Date : December 04, 2018

Director

EC/82/AU/239

3	Fabrication Facility Laboratory(FABLAB) Tinkering Laboratory/Innovation Laboratory (Photos)



G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY

CHHATRAPATI SAMBHAJINAGAR

(An Autonomous Institute)

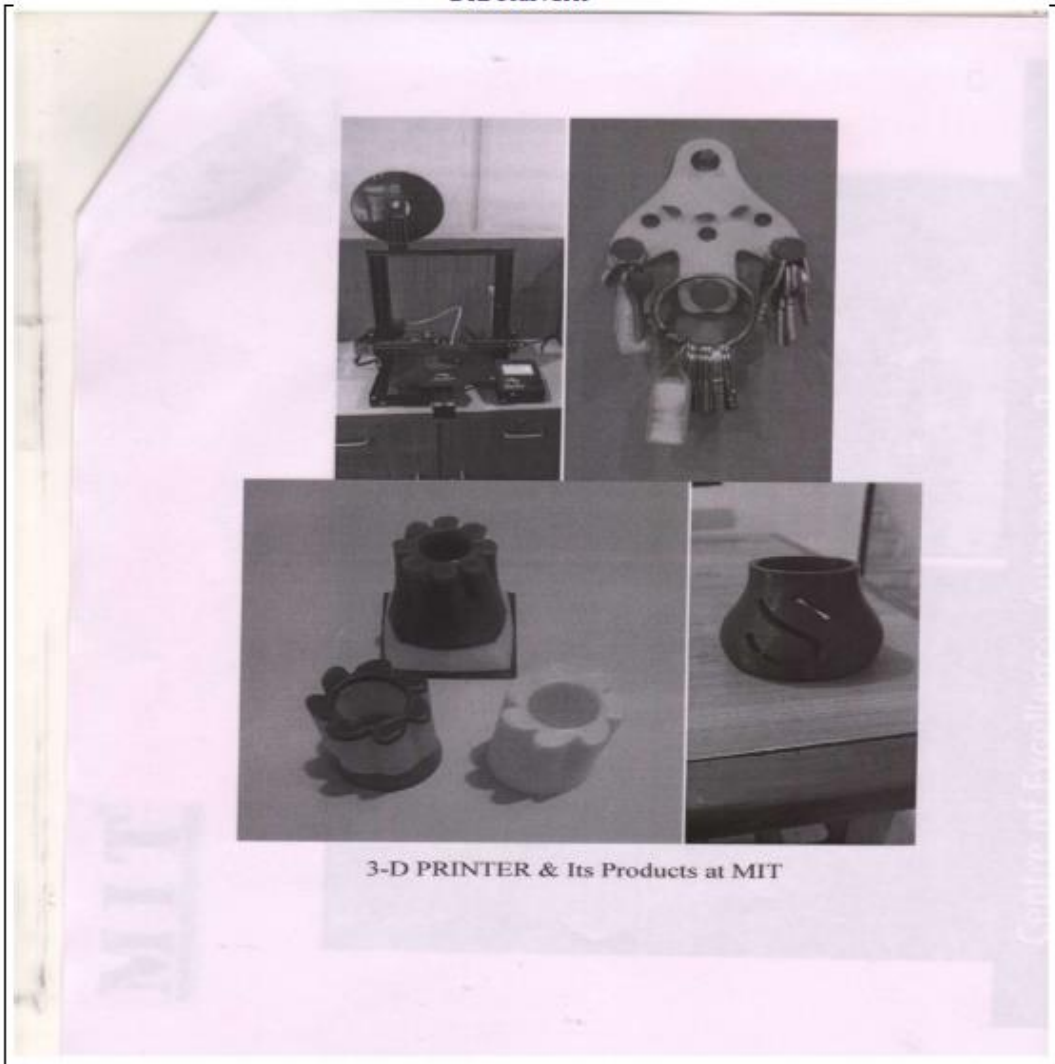
MIT A group of Academic & Research Institutions Chhatrapati Sambhajinagar

Accredited by NAAC with "Grade A"

(Formerly Known as College of Applied Science)

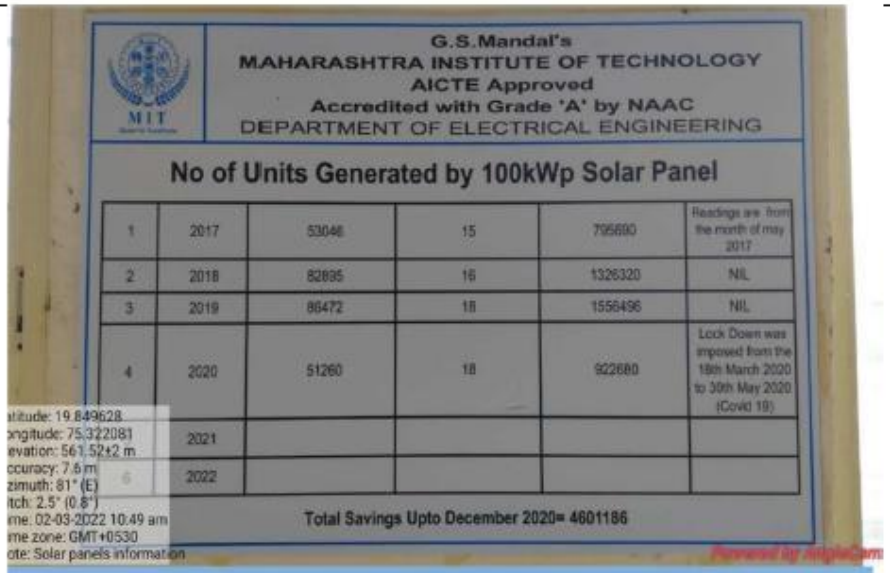
Approved by All India Council for Technical Education (AICTE), New Delhi Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar

DTE Code : 2113

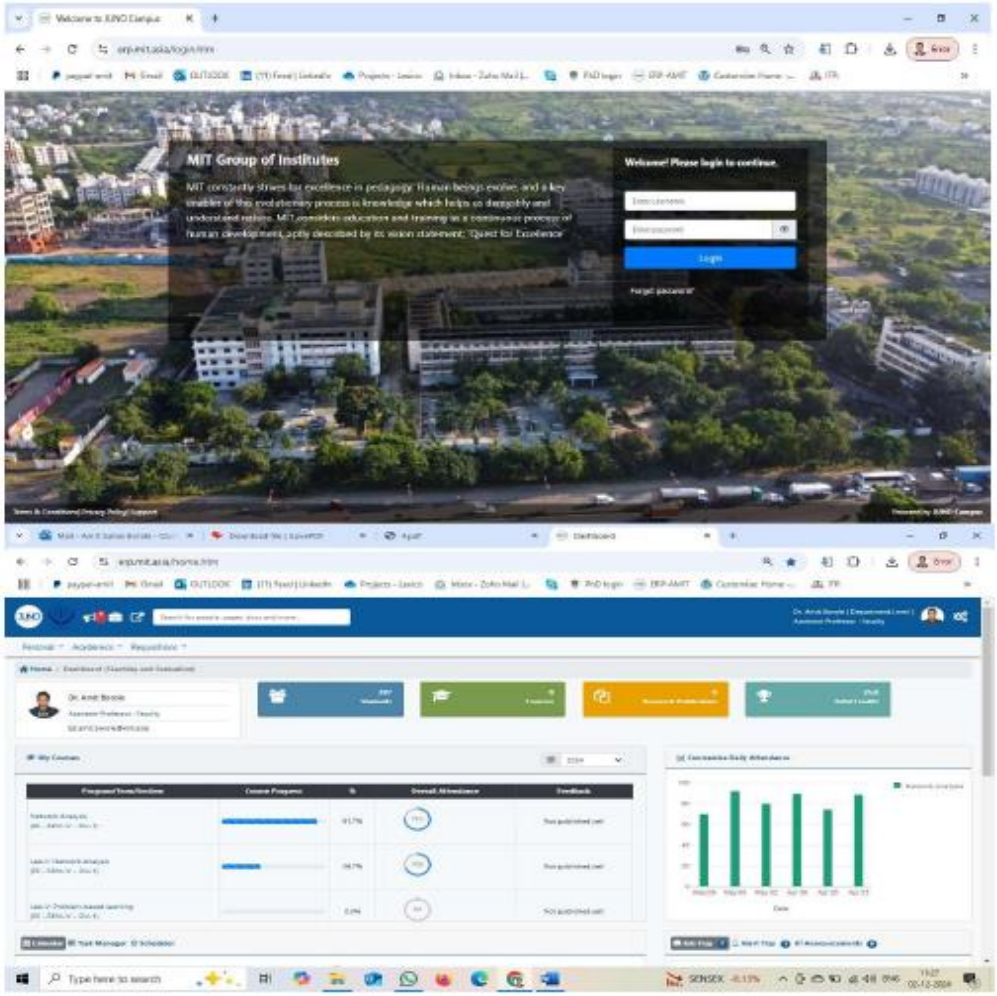


3-D PRINTER & Its Products at MIT

4	Installation of Grid Connected Solar Rooftops/Power Systems



6	ERP Software



G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY

CHHATRAPATI SAMBHAJINAGAR

(An Autonomous Institute)

MIT
A group of Academic & Research Institutions
Chhatrapati Sambhajinagar

Accredited by NAAC with "Grade A"

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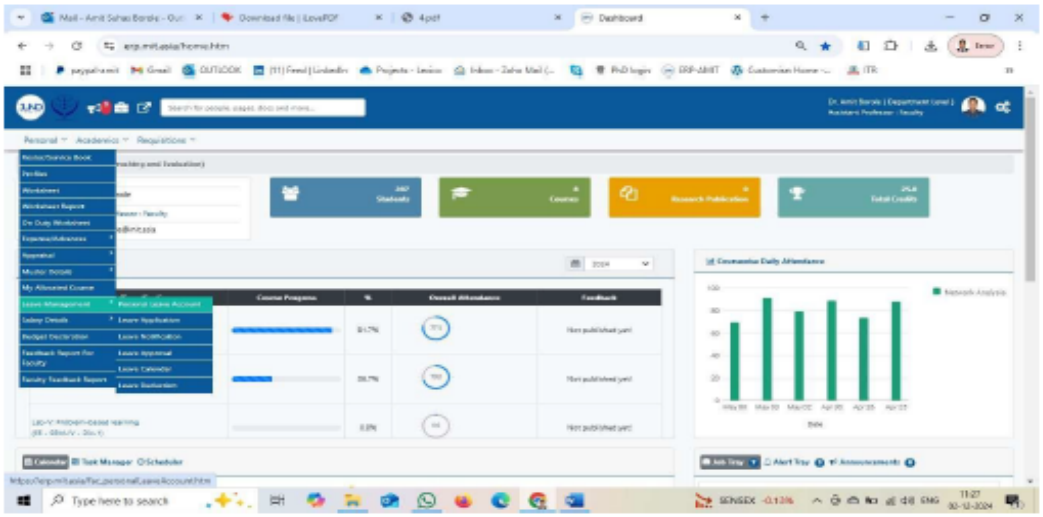
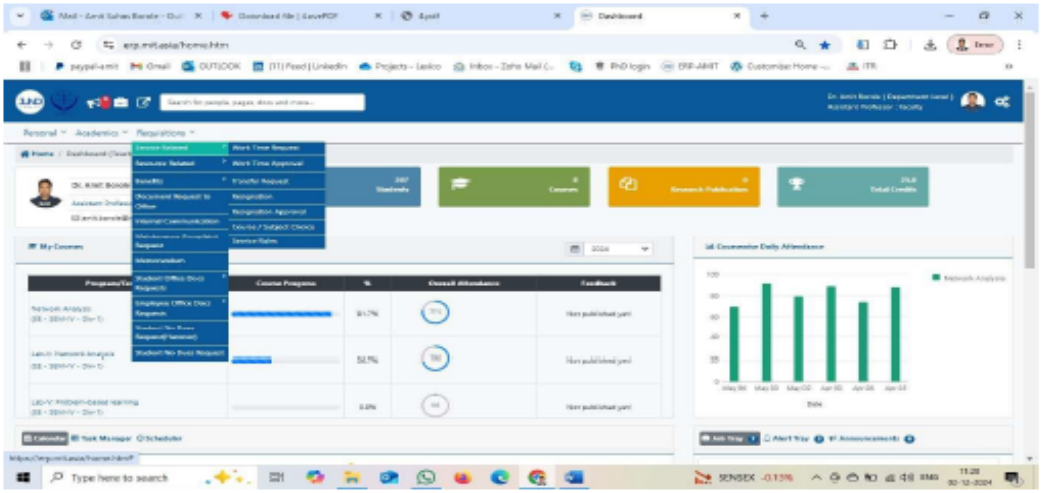
Approved by All India Council for Technical Education (AICTE), New Delhi Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar

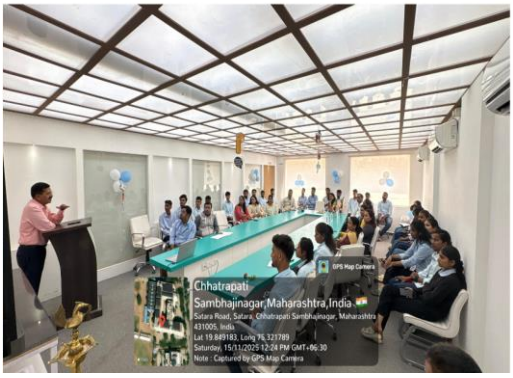
DTE Code : 2113





Department of Agricultural Engineering

Information about Efforts to encourage students to participate in National/International competitions like SIH, IDEATHON, etc with reports, photo, news published etc



1. Report of Students Induction Program 2025-26.

G.S. Mandal's

Maharashtra Institute of Technology, Chhatrapati Sambhajinagar

Department of Agricultural Engineering

Date: 20 July 2025

NOTICE

All Second Year Agricultural Engineering students admitted are hereby informed that the Induction Program for the Academic Year 2025–26 will be conducted on:

Dates: 28 & 29 July 2025
Venue: Department of Agricultural Engineering
Time: 10:00 AM onwards

Program Highlights:
- Departmental Introduction & Orientation
- Lab-wise Departmental Visit
- Campus Tour
- Interaction with Senior Students
- Mentor–Mentee Allocation
- Professional Development Session

Mandatory Attendance:
All students are required to attend the induction program. Attendance will be recorded and is compulsory.

Reporting Time: 10:00 AM sharp at the Department Seminar Hall.

for

Head of Department
Agricultural Engineering

2. Certificate of FDP/STTP/WS/Conference attended and Report of FDP/STTP/WS/Conference conducted

MIT CSN

G.S.Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY,

CHH.SAMBHAJINAGAR

(An Autonomous Institute, Accredited with Grade 'A' by NAAC)

Organized

One Day Workshop

On

"Assessment of Learning Outcomes in OBE"

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. Deepak Tryambak Bornare

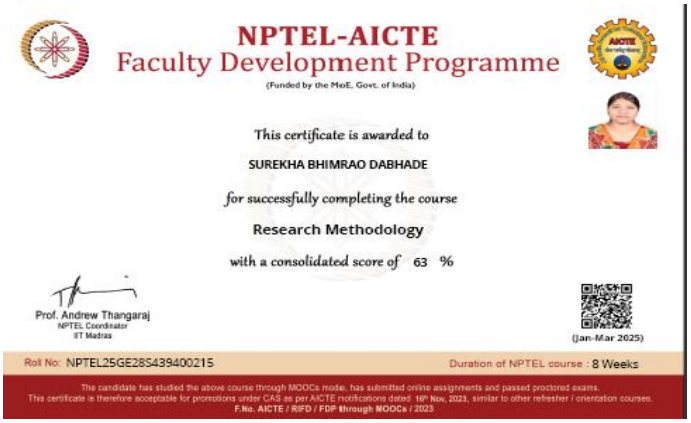
of

Maharashtra Institute of Technology, Chh.Sambhajinagar

has participated in One Day Workshop on "Assessment of Learning Outcomes in OBE" on 19th April, 2025 organized by Examination Cell, Maharashtra Institute of Technology, Chh.Sambhajinagar

Dr.Ganesh Sable
Dean Examinations & Evaluation

Dr. Nilesh G. Patil
Director



NPTEL-AICTE

Faculty Development Programme

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SUREKHA BHIMRAO DABHADE

for successfully completing the course

Research Methodology

with a consolidated score of 63 %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Mar 2025)

Roll No: NPTEL25GE28S439400215

Duration of NPTEL course : 8 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 16th Nov, 2023, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2023

F.No AICTE/FDP-SI/WRO/511/254388

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Prof. Yogita Ramkrushana Jadhav from Maharashtra Institute of Technology Maharashtra Institute of Technology, Chhatrapati Sambhajinagar has participated and successfully completed the 8-day Face-to-Face UHV-II FDP organized by All India Council for Technical Education (AICTE) at Maharashtra Institute of Technology, Chhatrapati Sambhajinagar from 12th July to 19th July 2025.

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Shyama Rath
Member Secretary, AICTE

DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY,

CHHATRAPATI SAMBHAJINAGAR (MS)

NAAC Re-Accredited "A+" Grade (3.38 CGPA)

AAVISHKAR 2025

Certificate of Participation

(UNIVERSITY LEVEL CENRAL AAVISHKAR 2025)

This is to certify that, Mr / Miss JADHAV YOGITA RAMKRUSHANA from MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD College has attended / participated in University Level Aavishkar 2025 organized at Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar 3rd - 4th Octobe 2025. He / She has presented Nano-Engineered Protein Extraction from Pulses: Toward Next-Generation Plant-Based Food Systems (Poster / Model) under ENGINEERING AND TECHNOLOGY discipline.

(Director, Student Development)

(Coordinator, Aavishkar 2025)

RAYAT-BAHRA UNIVERSITY | NAAC | JUST AGRICULTURE

CERTIFICATE

IS PRESENTED TO

Dr. PRATIK POTDAR

has successfully participated in **3 Days International Faculty Development Program on "Strengthening Research and Innovation Ecosystem in Higher Education"** organized by **Just Agriculture Education Group** in collaboration with **Department of Life Sciences, Rayat Bahra University, Mohali** from **24th March to 26th March, 2025.**

Dr. D.P.S. BADWAL
CEO, Just Agriculture

Certificate No. **JA/FDP/286**

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India

This certificate is awarded to

ASHISH LAXMAN RATHOD

for successfully completing the course

Privacy and Security in Online Social Media

with a consolidated score of 53 %

Online Assignments	21.75/25	Proctored Exam	31.5/75

Total number of candidates certified in this course: 16439

Prof. Kishore Kothapalli
Professor and Dean (Academics)
IIIT Hyderabad

Jul-Oct 2025
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

International Institute of Information Technology, Hyderabad

swayam

Roll No: NPTEL25CS117S851801055 To verify the certificate No. of credits recommended: 3 or 4

---

50 MAHARASHTRA BATTALION NCC, AURANGABAD

प्रमाणपत्र
CERTIFICATE

प्रमाणित किया जाता है कि संख्या
This is to certify that Regimental No. MH2024SWTA4530658

रैंक / *Rank* CDT नाम / *Name* JANHAVI RODE

पिता का नाम
Son/Daughter of BHIMRAO

विद्यालय / महाविद्यालय
School / College MIT college, Aurangabad

ने राष्ट्रीय कैडेट कोर के संयुक्त वार्षिक शिविर में भाग लिया।
Participated in Combined Annual Training Camp / IGC / Pre RDC of National Cadet Corps.

स्थान : *At :* KANNAD दिनांक से *From :* 05 OCT 25 तक *To :* 14 OCT 25

शिविर में इनका आचरण संतोषजनक / उत्तम / श्रेष्ठ / सर्वश्रेष्ठ रहा।
His / Her conduct during the Camp has been Satisfactory / Good / Very Good

स्थान :
Place: KANNAD

दिनांक :
Date : 14 OCT 2025

कैम्प कमांडेन्ट
Camp Commandant

IIT Delhi

Certificate of Completion

This is to certify that

UDAYRAJ SUBHASH GAIKWAD

has successfully completed project MP3 Player
based on Python language using tkinter and SQLite database
during 16th December, 2023 to 13th January, 2024

DR. LALAN KUMAR
Assistant Professor, Electrical Department,
IIT Delhi

Certificate No.: SPW_D23J24_025

3. Report of Students Induction Program 2025-26

G.S. Mandal's

Maharashtra Institute of Technology, Chhatrapati Sambhajinagar

Department of Agricultural Engineering

Date: 20 July 2025

NOTICE

All Second Year Agricultural Engineering students admitted are hereby informed that the Induction Program for the Academic Year 2025–26 will be conducted on:

Dates: 28 & 29 July 2025
Venue: Department of Agricultural Engineering
Time: 10:00 AM onwards

Program Highlights:
- Departmental Introduction & Orientation
- Lab-wise Departmental Visit
- Campus Tour
- Interaction with Senior Students
- Mentor–Mentee Allocation
- Professional Development Session

Mandatory Attendance:
All students are required to attend the induction program. Attendance will be recorded and is compulsory.

Reporting Time: 10:00 AM sharp at the Department Seminar Hall.

for

Head of Department
Agricultural Engineering

Induction Program Schedule 2025-26 Part I

1. Color-Coded Table Format – Induction Program Schedule

Time	Activity	Description	Day
10:00–10:15 AM	Registration	Reporting, attendance,	Day 1 – 28 July 2025
10:15 AM–12:15 PM	Introduction Session	Welcome, faculty intro, curriculum overview	Day 1
12:15–1:00 PM	Lunch Break		
1:00–2:00 PM	Lab Visits – Part 1	Library, admin building, classrooms	Day 1
2:00–4:00 PM	Lab Visits – Part 1	Farm Machinery, SWCE, Irrigation Lab	Day 1
10:00 AM–12:00 PM	Lab Visits – Part 2	, Processing, Soil And water Testing	Day 2 – 29 July 2025
12:00–12:30 PM	Interaction Session	Senior/Alumni talk	Day 2
12:30–1:00 PM	Mentor–Mentee Allocation	Faculty mentor assignment	Day 2
1:00–2:00 PM	Lunch Break		Day 2
2:00–3:00 PM	Professional Development	Clubs, careers, higher studies	Day 2
3:00–4:00 PM	Closing Ceremony	Feedback, vote of thanks	Day 2

Department of Computer Science and Engineering

Report on Internal Hackathon for Smart India Hackathon 2025

About the Event

The Internal Hackathon was organized at Maharashtra Institute of Technology , Chatrapati Sambhajinagar, Maharashtra on 24/9/2025. The primary objective was to foster innovation and problem-solving skills among students while identifying the best teams to represent the college at SIH 2025.

Key Objectives:
- Encourage students to apply technical knowledge for solving real-world problems.
- Provide a platform for collaborative learning, creativity, and critical thinking.
- Select the most innovative and impactful projects for nomination to SIH 2025.

About the Problem Statements

Different Problem statements are attempted by students from various domains.

Event Inauguration

The Internal Hackathon commenced with a formal inauguration ceremony, beginning with the preamble by Dr. Prachi Deshpande, SPOC, who highlighted the vision and objectives of the event.

The session was graced by eminent jury members from both industry and academia: Mr. Suresh Shakkarwar, Vice President, Findability Sciences, elaborated on the importance of transforming innovative ideas into workable solutions.

Mr. Nilesh Kulkarni, General Manager, Findability Sciences, addressed the participants and encouraged them to think beyond conventional approaches.Mr. Rahul Pawar, DevOps Engineer,

Solace and Evaluator for Smart India Hackathon 2022, shared insights into the evaluation process and best practices for effective presentations.Dr. Atul Kherde emphasized the “process to product” strategy, motivating students to focus on innovation that can lead to practical implementation.

Coordination of Faculty and Student Coordinators

The successful organization of the Internal Hackathon was possible due to the collective efforts of both **faculty coordinators** and **student coordinators**, who worked tirelessly to ensure the event’s smooth execution.

Faculty Coordinators

Faculty coordinators provided overall guidance, planning, and supervision. They were responsible for coordinating with jury members, managing event schedules, and ensuring adherence to the rules and objectives of the hackathon. Their mentorship motivated students to actively participate and perform to the best of their abilities.

Student Coordinators

Working under the guidance of faculty members, student coordinators handled a wide range of operational responsibilities, including:

- **Team Registration & Communication** – Assisting participants during registration, resolving queries, and maintaining communication channels.
- **Logistics & Venue Management** – Coordinating seating arrangements, technical setups, and ensuring uninterrupted availability of resources.
- **Event Flow Management** – Supporting the inauguration ceremony, scheduling presentations, and guiding teams during evaluation rounds.
- **Technical Support** – Assisting participants with connectivity, software tools, and hackathon platforms.
- **Hospitality & Coordination** – Welcoming jury members, escorting them to venues, and facilitating interaction between participants and evaluators.

The **synergy between faculty and student coordinators** played a crucial role in ensuring that the hackathon was not only well-structured but also an enriching experience for everyone involved.

Inauguration Function in Qubit Hall

Students Participants SIH -2025 MIT CSN

Inaugural Function is followed by presentations .

Participating Teams

Four Venues are allocated for the presentations in MIT CSN. Teams are divided into hw and sw category. The second criterion for team allocation is the problem statements.

New Problem statements are introduced on SIH portal in view of which teams represented different ideas based on problem statements.Teams representing similar problem statements are kept at same venue.

Highlight of this event is the participation of girl students . Nearly half of the participants are girls in the total count.

A total of 101 teams participated in the Internal hackathon.

Judging Process

The judging process included the following criteria:
- Innovation & Creativity
- Relevance to Problem Statement
- Feasibility & Technical Implementation
- Presentation & Communication Skills

Each team was allotted 10 minutes for presenting their solution, followed by a Q&A session with the jury. A highly transparent and structured process was implemented to evaluate and refine the teams, ensuring fairness, clarity, and alignment with SIH goals

Jury Panel

Jury Panel Composition
The judging panel consisted of **10 esteemed jury members**, representing both **industry experts** and **academia**. Their diverse backgrounds ensured a balanced evaluation of innovation, technical feasibility, and societal impact.

Industry Jury Members :

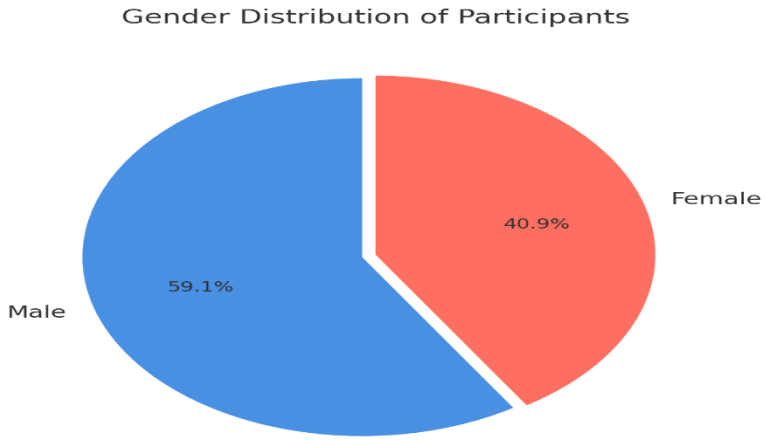
- **Mr. Suresh Shakkarwar**, Vice President, Findability Sciences
- **Mr. Nilesh Kulkarni**, General Manager, Findability Sciences
- **Mr. Rahul Pawar**, DevOps Engineer, Solace

Juries Addressing Participants

Dr. Smita Kasar , Dr. Kavita Mohite , Dr. Atul Kherde, Dr. Arun Autee,

Dr. Shilpa Kotgire, Dr. Aarti Mohanpurkar, Dr. Seema Choudhary, Dr. Supriya Kinariwala worked as juries for different sessions.

Participation Statistics: Total Teams: 101



Total Students: 606

Gender Distribution:
- **Male:** 358

- **Female**: 248

Social Media Links

Provide links to event promotion:
- Twitter: : https://x.com/MIT_Updates

- Facebook: - https://www.facebook.com/Aurangabad.mit

- LinkedIn: https://www.linkedin.com/school/15138113/admin/dashboard/

- Youtube:https://www.youtube.com/@mitaurangabad334

- Instagram:https://www.instagram.com/mit.chhatrapati_sambhajinagar/

Follwing teams are nominated for SIH -2025 from MIT CSN

Teams Nominated for Final Smart India Hackathon

Sr. no.	Team name	Problem Statement ID
1	Digital Hashiras	SIH25231
2	Aquila	SIH25179
3	Squad9x4	SIH25135
4	Rescue Minds	SIH25008
5	TeamVishwa	SIH25127

6	ByteRiders	SIH25013
7	PatchMinds	SIH25039
8	Team Lead	SIH25070
9	Tech_Hunter	SIH25004
10	Team VisionX	SIH25073
11	Team PRIMAS	SIH25107
12	tech titan	SIH25012
13	NavIRA	SIH25002
14	Flux	SIH25035
15	MIT040	SIH25060
16	Team Specs	SIH25091
17	MITFLEXON	SIH25117
18	Byte Busters	SIH25131
19	Team SPARK	SIH25137
20	Lumina	SIH25140
21	Stardust crusaders	SIH25175
22	Team Stellar	SIH25031
23	BlueChainer	SIH25038
24	GreenMap Coders	SIH25108
25	innovexa	SIH25017
26	Duck Force	SIH24052
27	KARAMVEER	SIH25197
28	Multisfera	SIH25203
29	Careconnect Crew	SIH25219
30	GreenScriptors	SIH25009
31	AlphaTechies	SIH25016
32	The Torpedo	SIH25003
33	Seed2Code	SIH25030
34	The pookiemons	SIH25034
35	SmartBin Squad	SIH25046

36	SignalSense	SIH25050
37	Cyberstrome	SIH25076
38	The Ingressians	SIH25066
39	Learning Dynamos	SIH25092

39	Learning Dynamos	SIH25092
40	Tensor Tribe	SIH25102
41	AGRIVEER	SIH25126
42	GREY2GREEN	SIH25090
43	EcofreezeX	SHI25109
44	CyberGods	SIH25022
45	Panch Tech	SIH25023

Following Teams are in Waiting List			
46	SugarSpectra	SIH25114	Waiting
47	The Argonauts	SIH25040	Waiting
48	Power Pushers	SIH25116	Waiting
49	Interceptor	SIH25028	Waiting
50	NextGen Coders	SIH25032	Waiting

9. Conclusion

The Internal Hackathon successfully identified and nurtured innovative solutions. The nominated top teams will represent MIT CSN at SIH 2025.

Dr. Prachi Deshpande

SPOC

MIT

Dr. Nilesh Patil

Director

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

Scanned with OKEN Scanner

Infosys BPM

CERTIFICATE OF PARTICIPATION

AWARDED TO

Abhijit C. Gurav

for participating in the Faculty Development Program on "Global Business Foundation Skills", a Corporate Social Responsibility initiative, conducted by Infosys BPM Ltd. at Pune from 23rd to 31st July 2024

Dependra Mathur
Senior Vice President & Global Head HRD
INFOSYS BPM Ltd

Maharashtra State Faculty Development Academy
महाराष्ट्र राज्य अध्यापक विकास संस्था

Certificate of Participation / सहभाग प्रमाणपत्र

This certificate is awarded to
Nilima Mahadeo Ambad
We appreciate your participation and rich contribution in the successful completion of the programme
Student Centricity in Education
From 1st to / ते 3rd Aug 2024
at MIT, Chhatrapati Sambhajinagar
The programme/training was organised by Maharashtra State Faculty Development Academy, Pune
In collaboration with Flame University, Pune

General Manager, MSFDA

OUR KNOWLEDGE PARTNERS / आमचे ज्ञान भागीदार

NITTTRK/ICT/2023-24/2289

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING AND RESEARCH (NITTTR) KOLKATA

(Established by the Ministry of Education Government of India)

Certificate of Participation

Zameer Habib Shaikh

has completed Two Weeks Faculty Development Programme on

Advanced Pedagogy

organised by this Institute from 19th June to 30th June, 2023 successfully.

Dr. Urmila Kar
Programme Coordinator(s)

Dr. Urmila Kar
FIC, Academic Affairs

Prof. Debi Prasad Mishra
Director

Maharashtra State Faculty Development Academy

Certificate of Participation / सहभाग प्रमाणपत्र

This certificate is awarded to
Zameer Habib Shaikh
Student Centricity in Education
From 1st to / ते 3rd Aug 2024
at MIT, Chhatrapati Sambhajinagar
In collaboration with Flame University, Pune

General Manager, MSFDA

OUR KNOWLEDGE PARTNERS / आमचे ज्ञान भागीदार

F.No AICTE/FDP-SI/OnlineWorkshop/201/217312

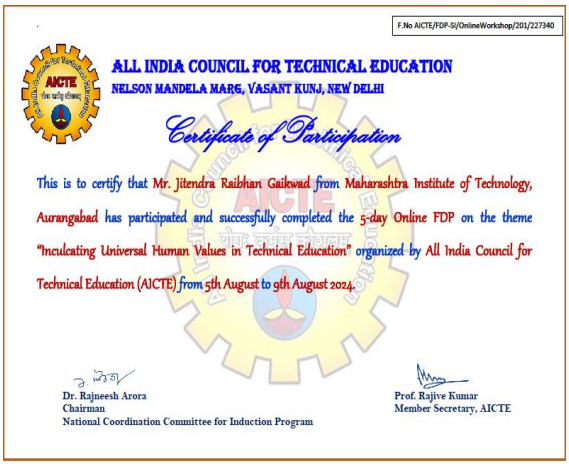
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Dr. Madhuri Patil from Maharashtra Institute of Technology, Chatrapati Sambhajinahar has participated and successfully completed the 6-day Online UHV-II FDP organized by All India Council for Technical Education (AICTE) from 15th April to 20th April 2024.

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Rajive Kumar
Member Secretary, AICTE



F.No AICTE/FDP-SI/OnlineWorkshop/201/227340

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Mr. Jitendra Raibhan Gaikwad from Maharashtra Institute of Technology, Aurangabad has participated and successfully completed the 5-day Online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education (AICTE) from 5th August to 9th August 2024.

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Prof. Rajive Kumar
Member Secretary, AICTE

Department of Electrical Engineering

Mil CSN

Gil Mandal's
MAHARASHTRA INSTITUTE OF TECHNOLOGY
Chhatrapati Sambhajinagar
(An Autonomous Institute)
Department of Electrical Engineering

Ref: MIT/EED/2025-26/ Date: 08/08/2025

Induction Program for Academic Year 2025-2026

Submitted,

Subject: Report on "Induction Program Organized for students for A.Y. 2025-2026."

Date: 29/07/2025
Venue: Dr. A.P.J Seminar Hall.
Organized By: Electrical Engineering Department.
Coordinator: **All Class Teachers**
1. **Mr. S.I. Ali**
2. **Mr. A. H. Kardile**
3. **Ms. S. B. Khan**
4. **Mrs. J. S. Kadam**

Time: 10:30AM To 12:30PM

The Department of [Electrical Engineering] organized an Induction Program for students on [29/07/2025] to mark the beginning of the Academic Year 2025–2026. The session was conducted with the objective of welcoming students and familiarizing them with the academic structure, depart nental expectations, and discipline guidelines. It provided a platform to introduce new policies and academic opportunities, ensuring that students begin the year with clarity and motivation. The program began with a warm welcome and opening remarks by the Class Teachers, who emphasized the importance of discipline, time management, and proactive learning. Following the introduction, students were guided through the general rules and regulations of the department. These included the mandatory requirement of 75% attendance, punctuality in class, proper dress code, submission of assignments and journals on time, and respectful behavior with faculty, staff, and peers. Mobile phone usage during class hours was strictly discouraged, and students were reminded to maintain cleanliness in the campus environment.

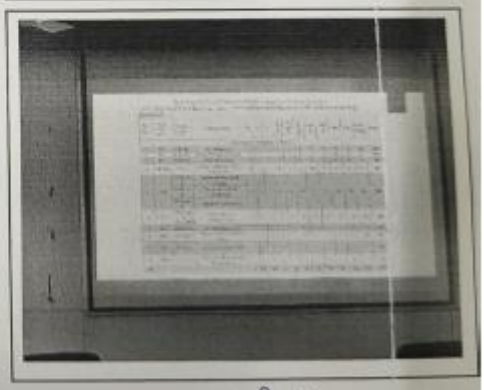
A detailed discussion was conducted on the open elective system, wherein students can choose subjects offered by other departments based on their interests and future career goals. The concept promotes interdisciplinary knowledge and broadens the learning spectrum. Students were informed about registration timelines, credit requirements, and the importance of making informed choices due to seat limitations. The program also included an explanation of multidisciplinary minor courses, which enable students to explore subjects from different disciplines beyond their core branch. These courses are beneficial for developing a well-rounded skill set and are reflected in the final academic trar script. Further, the Honor and Minor Courses, as per AICTE guidelines, were introduced. Honor courses allow students to delve deeper into their core subjects through additional credits, ideal for those inclined toward research or advanced specialization. On the other hand, Minor courses give students the opportunity to pursue knowledge in a different branch—for instance, an Electrical Engineering student opting for a minor in Computer Programming. These additional courses enhance employability and offer flexibility in academic planning.

As a crucial part of the session, **Mr. S. I. Ali** thoroughly explained the entire scheme and structure of the second year. He covered subject distribution across semesters, practical and theory components, credit allocation, internal and external assessment patterns, and project-based learning components. His explanation helped second-year students understand the academic expectations and prepare accordingly for the coming semesters.

Similarly, **Ms. S. B. Khan** provided a complete overview of the third-year scheme. She elaborated on core subjects, elective offerings, lab work, and upcoming industrial and mini projects. She also highlighted the importance of choosing open electives and minor/honor tracks wisely in this year, as it plays a vital role in shaping final-year goals and placements. Her guidance included tips on managing workload, preparing for competitive exams, and aligning academics with career goals.

The program concluded with an interaction and Q&A session, where students clarified their doubts regarding subject selection, interdisciplinary learning, exam patterns, and course credits. Overall, the Induction Program for A.Y. 2025–2026 was highly informative and well-received by students, as it laid a strong foundation for a productive and disciplined academic year ahead.

Snapshot of Event:



Dr. S. M. Badave
HEED

MIT CSN

MAHARASHTRA INSTITUTE OF TECHNOLOGY

Chhatrapati Sambhajinagar

(An Autonomous Institute)

Department of Electrical Engineering

Date:29th July 2025

Attendance Record

Name of Event: SY (A) Student Induction Program **Time: 10:15AM to 5:15PM**

Sr.No	Roll No.	Student Name	Sign
1	SYEED001	Abhay Bhagwan Awachar	
2	SYEED002	Vijaya Raju Dandge	
3	SYEED003	Maroti Balaji Kale	
4	SYEED004	Dipali Arvind Borde	
5	SYEED005	Rishikesh Ramdas Kandhare	
6	SYEED006	Mudita Vishal Dhiwar	
7	SYEED007	Pradnya Amar Avhad	
8	SYEED008	Salve Sujal Sanjay	
9	SYEED009	Kshitij Narendra Dongare	
10	SYEED010	Shreyas Dayanand Gajbhar	
11	SYEED011	Aditya Vinod Bhojane	
12	SYEED012	Rathod Onkar Ramesh	
13	SYEED013	Anjali Sharad Gawande	
14	SYEED014	Vaibhavi Santosh Hemke	
15	SYEED015	Amol Pandharinath Khade	
16	SYEED016	Shilpa Subhash Gore	
17	SYEED017	Swara Milind Patki	
18	SYEED018	Sakshi Rajendra Bhagat	
19	SYEED019	Divya Shailesh Dalwe	
20	SYEED020	Yashraj Kumar Gholave	
21	SYEED021	Supriya Keshav Shrirame	
22	SYEED023	Patil Siddhi Arun	
23	SYEED024	Shital Raghunath Mahakal	
24	SYEED025	Ayush Sharad Dhale	
25	SYEED026	Sharad Subhash Kendre	
26	SYEED027	Sakshi Ashok Sonwane	
27	SYEED028	Snehal Kishor Toksha	
28	SYEED029	Renuka Sanjay Jagtap	
29	SYEED030	Dhanshree Rameshwar Solapurkar	
30	SYEED031	Abhishek Ramrao Patange	
31	SYEED032	Vaibhav Kakasaheb Munjal	
32	SYEED033	Sujal Sunil Rathod	
33	SYEED034	Munde Sumit Madan	
34	SYEED036	Ashwini Shriram Rathod	
35	SYEED037	Aryan Gulab Chavan	
36	SYEED038	Anushka Yogesh Patil	

37	SYEED039	Vidhya Vilas Taur	
38	SYEED040	Kaveri Popat Pawar	
39	SYEED041	Vijay Pandurang Bhople	
40	SYEED043	Gayatri Kalidas Shilvant	
41	SYEED044	Dhanashri Sudhakar Nikas	
42	SYEED045	Aarya Sanjay Mandave	
43	SYEED046	Samruti Diliprao Yadav	
44	SYEED047	Divya Santosh Paturde	
45	SYEED048	Shripad Santosh Mene	
46	SYEED049	Sawari Praful Kasar	
47	SYEED050	Rahul Rajesh Jadhav	
48	SYEED051	Siddhi Sunil Vaidya	
49	SYEED052	Anil Bandu Nagargoje	
50	SYEED053	Vidya Raju Chavan	
51	SYEED054	Shravni Rahul Bhalekar	
52	SYEED056	Parth Ashokrao Budhwant	
53	SYEED057	Aditi Amol Gundale	
54	SYEED058	Chaitali Bhaidas Pawar	
55	SYEED059	Komal Chandrakant Khote	
56	SYEED060	Sakshi Kalidas Shilvant	
57	SYEED061	Archana Narayan Pawar	
58	SYEED062	Adinath Gajanan Sarkate	
59	SYEED063	Vaibhav Rajeshwar Dhanure	
60	SYEED064	Rathod Prathmesh Ganesh	
61	SYEED065	Rameshwar Ambadas Gayake	

Ms.R.B. Palwe
Dept. Event Coordinator

Dr. S.M. Badave
HEED

G. S. MANDAL'S

MAHARASHTRA INSTITUTE OF TECHNOLOGY

(AN AUTONOMOUS INSTITUTE)

ACCREDITED WITH "A" GRADE BY NAAC

ACCREDITED

CERTIFICATE

OF PARTICIPATION

This is to certify that

Syed Imran Ali Qasim Ali

has Participated in the One Week Short Term Training Program on,

"Electric Vehicles"

from **8th July 2024 to 12th July 2024,**

Organized by, "Department of Electrical Engineering" at

"Maharashtra Institute Of Technology"Chhatrapati Sambhajinagar

Ms. S.A.Sabnis	Dr.S.P.Kodgire	Dr.S.M.Badave	Dr.N.G.Patil
ASST. PROFESSOR	ASSO. PROFESSOR	HOD EED	DIRECTOR

STTP-AY 2023-24

Certificate No: ICT-4632/24

National Institute of Technical Teachers Training and Research Chandigarh

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

SYED IMRAN ALI QASIM ALI

MAHARASHTRA INSTITUTE OF TECHNOLOGY, AURANGABAD, 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

F.No AICTE/FDP-SI/WRO/511/256568

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

NELSON MANDELA MARG, VASANT KUNJ, NEW DELHI

Certificate of Participation

This is to certify that Ms. Priya Gulbhilekaldate from Maharashtra Institute of Technology Maharashtra Institute of Technology, Chhatrapati Sambhajinagar has participated and successfully completed the 8-day Face-to-Face UHV-II FDP organized by All India Council for Technical Education (AICTE) at Maharashtra Institute of Technology, Chhatrapati Sambhajinagar from 12th July to 19th July 2025.

Dr. Rajneesh Arora
Chairman
National Coordination Committee for Induction Program

Shyama Rath
Prof. Shyama Rath
Member Secretary, AICTE

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING AND RESEARCH (NITTTR) KOLKATA

(Established by the Ministry of Education Government of India)

NITTTRK/ICT/2025-26/1277

Certificate of Participation

Jyoti Swapnil Kadam

has completed One Week Faculty Development Programme / Short Term Training Programme on

ANN and Fuzzy Logic Control in Electrical Engineering

organised by NITTTR Kolkata from 7th July to 11th July, 2025 successfully.

Dr. S. K. Mandal
Programme Coordinator (s)

Dr. Gayadhar Panda
Dean, Faculty and Academic Affairs

Prof. V. M. S. R. Murthy
Director

INTERNSHIP INSTRUCTION MANUAL

(2025-2026)

G S Mandal's
Maharashtra Institute of Technology, Chhatrapati Sambhajinagar
(An Autonomous Institute)
NH-211, MIT Campus, Satara Village Road,
Chhatrapati Sambhajinagar-431010, (M.S.) India.
Tel: + 91 240 2375148/147/181
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Internship Instruction Manual

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Internship Instruction Manual

Important Dates (Tentative)

Sr. No.	Schedule	Activity
1	Up to 2nd January 2026	Submission of Undertaking Form (**Form No. 1**) to the respective department T and P-Coordinator and reporting for Internship at Industry / Organization
2	Up to 2nd January 2026	Submission of Internship joining report (**Form No. 2**) duly signed by authority from Internship organization
3	Last week of consecutive month the semester (January, February, March, April, May 2026)	1. Submission of Internship Progress Report (**Form No.3**) to respective guide allotted by HoD and Dept. T and P Co-ordinator. 2. **Internship Review** as per the time schedule to be declared by the respective department.
4	As per the schedule given in Academic Calendar (tentatively in the last week of May 2026)	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 External Examination

Important Note: The above mentioned schedule is tentative. The exact schedule of internship activity will be shared through the academic calender.

THE FORMS GIVEN IN THIS MANUAL ARE OF PRIME IMPORTANCE TO MAINTAIN THE SANITY OF INTERNSHIP.

YOU ARE REQUESTED TO COMPLETE THE FORMS RELIGIOUSLY AND SUBMIT THEM

TO THE APPROPRIATE AUTHORITIES ON THE SECHEDULED DATES GIVEN.

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

Internship Instruction Manual

Do's and Don'ts

Your attitude and discipline should be exemplary. You should remember that you an ambassador of MIT CSN 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 CSN. 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 100% attendance during the internship. Students who are found to be irregular, misbehaving in any way or indulging in any mischief will be dealt very severely.

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.
- **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)**

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.
- **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.
  3. To encourage good design
  4. To improve standards of quality
  5. To improve energy saving

Internship Instruction Manual

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.

Form No.1A (Undertaking-Student)

To, Date :

The Director

Maharashtra Institute of Technology, Chhatrapati Sambhajinagar.

Sub: - Internship Undertaking

Respected Sir,

As a part of syllabi of B.Tech. Degree course of Maharashtra Institute of Technology (An Autonomous Institute) Chhatrapati Sambhajinagar affiliated to Dr. Babasaheb Ambedkar Marathwada University Chhatrapati Sambhajinagar, I have to undergo INTERNSHIP for final term from First/Second week of January 2026 to Third/Fourth week of May 2026. 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 internship to the satisfaction of In-charge officers and guide (faculty member) from institute c) On completion of internship.
   a. I will follow the stipulated duration of internship programme.
   b. I hereby undertake that; the institute will not be responsible for any mishap / accident during the internship period and for my any act contrary to law.
   c. I hereby undertake to get insured by taking Accidental Insurance Policy before joining the internship for the prescribed internship period.
   d. I will obey and follow all the instructions and guidelines mentioned in Internship Instruction Manual provided by Training & Placement Cell, MIT CSN.

Yours faithfully,

Signature:	Address for Correspondence:
Name:	
Class:	
Roll No:	
E-mail id:	Contact No.:

Form No.1B (Undertaking-Parent)

To Date:
The Director
Maharashtra Institute of Technology, Chhatrapati Sambhajinagar.

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 …../…../2026 to …../…../2026 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: _____

Name of the Parent: _____

Form No.2 (Joining Report)

To,

The Director,

Maharashtra Institute of Technology,

Chhatrapati Sambhajinagar.

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.

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 OFFICER ASSIGNED DURING INTERNSHIP 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

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

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.

- **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.

Internship Daily Diary	Date - ___/____/_____
Tasks Assigned	
Activities Carried Out	
Technical Learning	
Communication made in the organization	
Outcome and Reflection	

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 Sambhajinagar
Affiliated to
Dr. Babasaheb Ambedkar Marathwada University,
Chhatrapati Sambhajinagar. (TNR-14, Bold)

MIT Logo

Department of _____ ~~Engineering~~, (TNR-14, Bold)
Maharashtra Institute of Technology, (TNR-14, Bold)- 16, Bold)
Chhatrapati Sambhajinagar. (TNR-14, Bold)

2025- 2026

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 Sambhajinagar (An Autonomous Institute) affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar in partial fulfilment of Degree of Bachelor of Technology in (Branch Name)
(TNR-14, Bold)

For the academic Year 20___- 20

Internal Guide Head of Department 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.

A Report on Internship

Carried out at

Name of Organization / Company

Submitted by

Name of the Candidate

Submitted in partial fulfilment of the requirement for

Degree of Bachelor of Technology

in

_____ Engineering

at

Maharashtra Institute of Technology, Chhatrapati Sambhajinagar
(An Autonomous Institute)

Affiliated to
Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar

2025-26

CERTIFICATE

This is to certify that the Internship report

Submitted by

Name of the Student
(Roll No.)

is completed as per the requirement of the Maharashtra Institute of Technology, Chhatrapati Sambhajinagar (An Autonomous Institute)
affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajinagar, in partial fulfilment of

Degree of Bachelor of Technology

in

---------- Engineering

For the academic Year 2025-2026

<< Name>>	<< Name>>	<< Name>>
Guide	**Head of the Department**	**Director**