

**Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, PUNE**

An Autonomous Institute Affiliated to Savitribai Phule Pune University



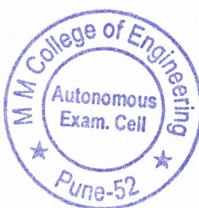
EXAMINATION CIRCULAR NO. 18

PROGRAMME OF T.Y. (2024 PATTERN)

**End Term Examination
Nov/Dec-2026 Examination (Semester V) AY 2026-27**

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination hall, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
- No request shall be granted for change in time or date for the End Term Examination on any ground.
- Candidates are requested to note the Day, Date and Time of Paper.
- Candidates are permitted to use stencils at the time of examination.
- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery-operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.
- Supplement is not allowed for theory examination.
- **Re-ETE is applicable only for Regular semester subjects. It is not applicable to any backlog subjects of previous semesters.**





Marathwada Mitra Mandal's
COLLEGE OF ENGINEERING, Karvenagar, Pune - 52
 An Autonomous Institute Affiliated to Savitribai Phule Pune University

EXAMINATION CELL

Examination Time table

DI No.: EXAM / DI / 11

Issue No.: 00 Date: 07-07-2026

Rev. 00 Dtd. 07-07-2026

Ref. No.: MMCOE/2026-27/Autonomy Exam/18

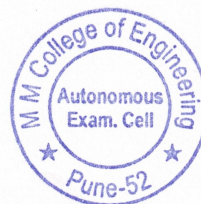
Date: 12.10.2026

Regular End Term Examination Time Table

Nov/Dec-2026 Examination (Semester V) AY 2026-27

Third Year Bachelor of Technology (T.Y. B.Tech.) Semester V (Regular)

Programme	Course Code	Course Name	Day & Date	Time
TY B.Tech. Artificial Intelligence & Data Science Semester V Regular	AI24PCC301	Artificial Intelligence and machine learning	Tuesday 17.11.2026	10:00 am - 12:30 pm
	AI24PCC302	Computer Network and cloud computing	Thursday 19.11.2026	
	AI24PCC303	Automata Theory	Saturday 21.11.2026	
	AI24PEC304A	AR & VR	Wednesday 25.11.2026	
	AI24PEC304B	Industry driven-High Performance Computing		
	AI24PEC304C	Edge Computing		
	AI24PEC304D	Game Design and Development		
	AI24MDM305	IOT for sustainable Systems	Friday 27.11.2026	
TY B.Tech. Information Technology Semester V Regular	IT24PCC301	Data Science & Machine Learning	Tuesday 17.11.2026	10:00 am - 12:30 pm
	IT24PCC302	DevOps Engineering	Thursday 19.11.2026	
	IT24PCC303	Theory of Computation	Saturday 21.11.2026	
	IT24PEC304A	Project Management	Wednesday 25.11.2026	
	IT24PEC304B	Internet of Things		
	IT24PEC304C	Virtualization & Cloud Computing		
	IT24PEC304D	Game Design and Development		
	IT24MDM305	Cyber Security Tools and Techniques	Friday 27.11.2026	
TY B.Tech. Mechanical Engineering Semester V Regular	ME24PCC301	Numerical Methods and Optimization	Tuesday 17.11.2026	10:00 am - 12:30 pm
	ME24PCC302	Design of Machine Elements	Thursday 19.11.2026	
	ME24PCC312	Heat Transfer	Saturday 21.11.2026	
	ME24PEC304A	Digital Manufacturing	Wednesday 25.11.2026	
	ME24PEC304B	Advance Engineering Materials		
	ME24PEC304C	Non-Traditional Machining Process		
	ME24MDM305	Smart Fluid Power	Friday 27.11.2026	

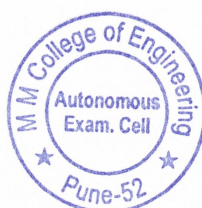


Programme	Course Code	Course Name	Day & Date	Time
TY B.Tech. Computer Engineering Semester V Regular	CE24PCC301	System Programming and Operating System	Tuesday 17.11.2026	2:00 pm to 4:30 pm
	CE24PCC302	Data Science and Machine Learning	Thursday 19.11.2026	
	CE24PCC303	Computer Networks and Security	Saturday 21.11.2026	
	CE24PEC304A	Prompt Engineering	Wednesday 25.11.2026	
	CE24PEC304B	Cloud Computing		
	CE24PEC304C	Information Security		
	CE24PEC304D	Game Development: From Design to Prototype		
	CE24MDM305	Foundations of GenAI	Friday 27.11.2026	
TY B.Tech. Electronics and Telecommunication Semester V Regular	ET24PCC301	Analog and Digital Communication Systems	Tuesday 17.11.2026	2:00 pm to 4:30 pm
	ET24PCC302	VLSI Design	Thursday 19.11.2026	
	ET24PCC303	Control Systems	Saturday 21.11.2026	
	ET24PEC304A	Advanced Microcontroller and Applications	Wednesday 25.11.2026	
	ET24PEC304B	Digital Signal Processing		
	ET24PEC304C	Database Management System		
	ET24PEC304D	Computer Networks		
	ET24MDM305	Microcontrollers & Embedded Software	Friday 27.11.2026	
TY B.Tech. Electrical Engineering Semester V Regular	EE24PCC301	Electrical Machines-II	Tuesday 17.11.2026	2:00 pm to 4:30 pm
	EE24PCC302	Power System- II	Thursday 19.11.2026	
	EE24PCC303	Basics of Industrial Automation	Saturday 21.11.2026	
	EE24PEC304A	High Voltage Engineering	Wednesday 25.11.2026	
	EE24PEC304B	Advanced Microcontroller and Embedded System		
	EE24PEC304C	Renewable Energy Sources		
	EE24MDM305	Battery Management Systems	Friday 27.11.2026	

Open Day for TY B.Tech Examination	Friday 04/12/2026
TY B.Tech ETE Result Declaration	Wednesday 16/12/2026
Re-ETE Slot for regular TY B.Tech	22/12/2026 to 28/12/2026

Note: Re-ETE is applicable only for Regular semester subjects. It is not applicable to any backlog subjects of previous semesters.

Controller of Examinations
MMCOE Pune



Principal
MMCOE Pune