



COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

A Unitary Public University of Government of Maharashtra
(Formerly College of Engineering Pune (COEP))

Summer Mid Semester Examination

Time-Table

F. Y. B. Tech/B. Planning

2025-26

Semester- II

Date	6th July 2026	7th July 2026	8th July 2026	9th July 2026	10th July 2026		10th July 2026		
Day	Monday	Tuesday	Wednesday	Thursday	Friday		Friday		
Time	10.30am-12.00pm	10.30am-12.00pm	10.30am-12.00pm	10.30am-12.00pm	10.30am-12.00pm		4.30pm-6.00pm		
Civil Engineering	Fundamentals of AI	Engineering Mechanics	Basics of Civil Engineering	Electromagnetism	Engineering Physics - I (Sem I)	Engineering Physics - I (Sem II)	Matrix Algebra and Calculus - I	Vector Calculus and Differential Equations - I (Sem II)	
Artificial Intelligence and Machine Learning		AI for Multidisciplinary Applications	Discrete Structure	Python Programming					
Computer Science and Engineering		Electrical Energy Utilization	Basic Electrical Engineering	Foundation of Electronics and Emerging Technologies					
Electrical Engineering		Elements of Electronics Engineering	Applied Electronics and IOT	Digital Logic Design	EV Architecture	Engineering Chemistry - I (Sem I)	Engineering Chemistry - I (Sem II)	Linear Algebra - I	Probability and Statistics - I (Sem II)
Electronics and TeleCommunication Engineering			Fundamentals of Measurement and Sensors	Computer-Aided Engineering Drawing Time 10.30am to 12.30pm	Manufacturing Practices and Fab Lab				
Instrumentation and Control Engineering		Basics of Manufacturing Technology	Systems in Mechanical Engineering	Engineering Graphics Time 10.30am to 12.30pm	Foundation in Mechanical Engineering	Engineering Chemistry - I (Sem I)	Quantum Physics - I (Sem II)	Linear Algebra - I	Probability and Statistics - I (Sem II)
Manufacturing Engineering			Structure and Properties of Materials	Fundamentals of Corrosion Engineering	Robotics and Drone Operation and Safety				
Mechanical Engineering									
Metallurgy and Material Technology									
Backlog Students	Basics of Electrical and Electronics Engineering/	Engineering Mechanics/Systems in Mechanical Engineering	Engineering Graphics and Design/Engineering Drawing and Graphics Time 10.30am to 012.30pm	Materials Science/Communication Skills	Engineering Physics/Solid State Physics and Statistical Thermodynamics/Semiconductor Physics and Electromagnetism/	Applied Chemistry /Engineering Chemistry	Linear Algebra/MAC/MAC/MACP/MAU CP	Vector, Calculus and Differential Equation/Univariate Calculus/Differential Equations and Complex Algebra/ Probability and Statistics /Ordinary Differential Equations and Multivariate Calculus	
VENUE	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	

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Board of Examinations and Evaluation Cell



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Summer Mid Semester Examination

Time - Table

S. Y. B. Tech/B. Planning/(Working Professionals)

Semester- IV

2025-26

Date	6th July 2026	7th July 2026	8th July 2026	9th July 2026	10th July 2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday
Branch ↓ Time	12.30pm-2.00pm	12.30pm-2.00pm	12.30pm-2.00pm	12.30pm-2.00pm	12.30pm-2.00pm
Civil Engineering	Engineering Thermodynamics and Heat Transfer (OE) /Fluid Mechanics	Geotechnical Foundation Engineering /Geotechnical Engineering	Structural Mechanics	Strength of Materials	Building Construction and Design/Sustainable Finance (OE)
Computer Engineering	Calculus (OE) /Principles of Banking, Financial Services and Insurance (MDM)	Theory of Computation	Computer Organization	Object Oriented Programming and Design	Data Structures and Algorithms I
Electrical Engineering	Ordinary Differential Equations and Multivariate Calculus	Electrical Machines /(Electric Machinery I Backlog Course)	Analog and Digital Electronics	Electric Circuit Analysis	Vector Calculus and Partial Differential Equations
Electronics and Telecommunication Engineering	International Standards (OE)	Analog and Digital Communication /Electronic Devices and Circuits	Analog Circuits	Digital System Design	Signals and Systems
Instrumentation and Control Engineering		Automatic Control Systems	Analog Electronics	Smart Materials (IFC)	Signals and Systems
Manufacturing Science and Engineering	Electrical Machines and Drives (OE)	Fluid Power	Machining Science and Technology	Strength of Materials	Design of Machine Elements
Mechanical Engineering	Complex Analysis/Data Analytics/Production Process and Metrology (OE)/Ordinary Differential Equations and Multivariate Calculus	Fluid Mechanics/Engineering Thermodynamics /Japanese Language	Kinematics of Machines/(Theory of Machines - I Backlog Course)/Manufacturing Technology /(Manufacturing Engineering - I Backlog Course)	Machine Drawing & Geometric Modeling/Biology for Engineers	Solid Mechanics/ (Strength of Materials Backlog Course) /Numerical Methods and Programming Language/Computational Methods & Programming /Vector Calculus and Partial Differential Equations
Robotics and Artificial Intelligence		Control Systems	Drives for Robot Systems		
Metallurgy & Material Technology	Geo-Informatics (OE)/Principal of Physical Metallurgy	Polymers and Composites	Fundamentals of Metal Working	Extractive Metallurgy	Materials Thermodynamics and Kinetics
Planning					
VENUE	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)

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Summer Mid Semester Examination

Time - Table

T. Y. B. Tech/B. Planning

Semester- VI

2025-26

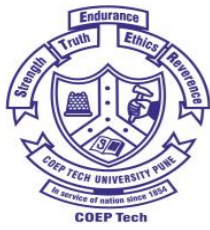
Date	6th July 2026	7th July 2026	8th July 2026	9th July 2026	10th July 2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday
Branch ↓ Time	02.30pm-4.00pm	02.30pm-4.00pm	02.30pm-4.00pm	02.30pm-4.00pm	02.30pm-4.00pm
Civil Engineering	Construction Management	Design of Reinforced Concrete Structures/ Design of RC Structures	Hydrology and Water Resources Engineering Backlog Course	Transportation Engineering	Design of Steel Structures
Computer Engineering	Computer Networks	Operating Systems/Data Science	Software Engineering Mini Project Stage-I/Automotive Technology (OE)/(Economics MDM)	Database Management System /Parallel Computing	Software Engineering
Electrical Engineering	Power System Operation and Control	Digital Protection and Switchgear/Synchronous Machines	Power Electronics /Power System Analysis	Digital Signal Processing/Signal Processing Backlog Cours/ Probability and Statistics for Engineers	Environmental Pollution/Urban Development (OE)
Electronics and Telecommunication Engineering	Electromagnetic Waves and Antennas	Digital Communication Systems	Configurable Logic Design	Digital Image Processing and Applications / Information Theory and Coding	Internet of Things
Instrumentation and Control Engineering		Process Loop Components	Control System Design	Probability and Statistics for Engineers	
Manufacturing Science and Engineering	Advances in CAD/CAM/CIM /Industrial Engineering and Management	Operations Research/Metrology and Quality Control	Design For Manufacturing and Assembly /Additive Manufacturing /Mechatronics	Inventory & Distribution Strategies/Product Design and Development	Kinematics and Dynamics of Machine
Mechanical Engineering	Mechanical System Design/Heat Transfer	Computer Aided Design and Manufacturing	Fluid Machinery/Fluid Machinery and Fluid Power	Computational Fluid Dynamics and Heat Transfer/Renewable Energy Resources / Probability and Statistics for Engineers	Design of Machine Components /Dynamics of Machine
Robotics and Artificial Intelligence	Kinematics & Dynamics	Microcontrollers & It's Applications	Robot Safety & Maintenance		
Metallurgy & Material Technology	Transport Phenamena	Iron and Steel Making/(Steel Making Backlog Course)/Structural Metallurgy	Non Destructive Testing & Chemical Characterization/Materials Characterization	Reliability Engineering /Operation Research (OE)/ Probability and Statistics for Engineers	Heat Treatment Technology /Energy Materials
Planning	Planning Legislation - II	Urban Design and Place Making	Public Policy and Planning	Project Formulation Appraisal and Management	
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Summer Mid Semester Examination

Time - Table

B. Tech/B. Planning

Semester- VIII

2025-2026

Date	6th July 2026	7th July 2026	8th July 2026	9th July 2026	10th July 2026
Day	Monday	Tuesday	Wednesday	Thursday	Friday
Branch ↓ Time	4.30pm-6.00pm	4.30pm-6.00pm	4.30pm-6.00pm	4.30pm-6.00pm	4.30pm-6.00pm
Civil Engineering	Prestressed Concrete Structures /Advanced Foundation Engineering	Introduction to Earthquake Engineering	Principles of Marketing for Engineers (OE)/ Industrial Engineering (OE)	MOOC - Legal Essentials for Human Resource Management	MOOC - Industrial Wastewater Treatment
Computer Engineering		Natural Language Processing			
Electrical Engineering	Power System Protection	Electric Drives/Embedded Systems	Control System Design	Internet of Things/Control System Engineering	Industrial Electrical Systems
Electronics and Telecommunication Engineering					
Instrumentation and Control Engineering	Project Engineering and Management				
Manufacturing Science and Engineering	Total Quality Management and Six Sigma	CAD/CAM/CAE/CIM			
Mechanical Engineering	Manufacturing Philosophies	AI & ML For Mechanical Engineers /Automatic Control System	Principles of Marketing for Engineers /CAD and Digital Manufacturing /MOOC - Product Design and Manufacturing	Industrial Engineering/Automatic Control System	Refrigeration and Air Conditioning
Metallurgy & Material Technology	Fatigue Creep and Fracture Mechanics	Forging Technology	Corrosion and Surface Protection	Materials Joining	Electronic and Magnetic Materials
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Summer Mid Semester Examination

Time - Table

F. Y. M. Tech/M. Planning

Semester- II

2025-2026

Date	6th July 2026	7th July 2026	8th July 2026
Day	Monday	Tuesday	Wednesday
Specialization ↓ Time	4.30pm-6.00pm	4.30pm-6.00pm	4.30pm-6.00pm
Environmental and Water Resources	Ground Water Hydrology	Statistical Methods in Hydrology and Environment Engineering	
Transportation Engineering	Highway Geotechnology	Highway Materials	Research Methodology
Town & Country Planning	Techniques of Planning	Sustainable Urban Development	
Automotive Systems	MOOC - Control Engineering	MOOC - EV Vehicle Dynamics and Electric Motor Drives	
Automotive Technology	Computational Fluid Dynamics		
Design Engineering	Computer Aided Design		
Materials Engineering	Thermodynamics of Materials		
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