COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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

End Semester Examination

Time - Table

F. Y. B. Tech/B. Planning

Semester- II   **2024-2025**

Date	22nd May 2025	24th May 2025	26th May 2025	28th May 2025	30th May 2025	2nd June 2025	4th June 2025
Day	**Thursday**	**Saturday**	**Monday**	**Wednesday**	**Friday**	**Monday**	**Wednesday**
Branch ↓ Time	**11.00am - 2.00pm**	**11.00am - 1.00pm**	**11.00am - 2.00pm**	**11.00am - 2.00pm**	**11.00am - 1.00pm**	**11.00am - 1.00pm**	**11.00am - 2.00pm**
Planning	Qualitative and Quantitative Methods of Planning (EE 101,EE 102)	Surveying (EE 101,EE 102)	Remote Sensing and GIS (EE 101,EE 102) **Time 11.00am - 1.00pm**	Planning of Urban Utilities and Services (EE 101,EE 102)			
Civil Engineering	Vector Calculus and Differential Equations	Engineering Physics	Geomatic Engineering	Engineering Mechanics	Programming for Problem Solving		
Computer Science and Engineering	Probabilty and Statistics **Time 11.00am - 1.00pm**	Quantum Physics	Discrete Structures **Time: 11.00am - 1.00pm**	Digital Logic Design		Communication Skills	Engineering Drawing & Graphics
Electrical, E&TC, Instrumentation	Differentail Equations and Complex Algebra	Engineering Physics	Basic Electrical Engineering **Time: 11.00am - 1.00pm**	Fundamentals of Measurements and Sensors	Data Visualization and Pre-processing **Time: 11.00am - 12.30pm**	Communication Skills	
Mechanical, Manufacturing, Metallurgy, Robotics & Artificial Intelligence	Ordinary Differential Equations and Multivariate Calculus	Engineering Chemistry	Biology for Engineers **Time: 11.00am - 1.00pm**	Engineering Mechanics/(Systems in Mechanical Engineering **Time: 11.00am - 1.00pm**)	Programming for Problem Solving	Materials Science	

Division	Venue	Venue	Venue	Venue	Venue	Venue	Venue
Mechanical Engineering	DIV-I: (AC-101,102,103)	DIV-I: (AC-101,102,103)	DIV-I: (AC-101,102,103)	DIV-I: (AC-101,102,103)	DIV-I: (AC-101,102,103)	DIV-I: (AC-101,102,103)	
	DIV-II: (AC-201,202,203)	DIV-II: (AC-201,202,203)	DIV-II: (AC-201,202,203)	DIV-II: (AC-201,202,203)	DIV-II: (AC-201,202,203)	DIV-II: (AC-201,202,203)	
Metallurgy and Material Technology	DIV-III: (AC-204,104,203)	DIV-III: (AC-204,104,203)	DIV-III: (AC-204,104,203)	DIV-III: (AC-204,104,203)	DIV-III: (AC-204,104,203)	DIV-III: (AC-204,104,203)	
Manufacturing Science and Engineering	DIV-IV: ME003, ME002, ME 201 (Mechanical)	DIV-IV: ME003, ME002, ME 201 (Mechanical)	DIV-IV: ME003, ME002, ME 201 (Mechanical)	DIV-IV: ME003, ME002, ME 201 (Mechanical)	DIV-IV: ME003, ME002, ME 201 (Mechanical)	DIV-IV: MM 001-12,MM-101-17, MM-201-1 (Metallurgy)	
Robotics and Artificial Intelligence	DIV-V: Mechanical Drawing Hall 1,2	DIV-V: Mechanical Drawing Hall 1,2	DIV-V: Mechanical Drawing Hall 1,2	DIV-V: Mechanical Drawing Hall 1,2	DIV-V: Mechanical Drawing Hall 1,2	DIV-V: Mechanical Drawing Hall 1,2	
Civil Engineering	DIV-VI: MM 001-12,MM-101-17, MM-201-1 (Metallurgy)	DIV-VI: MM 001-12,MM-101-17, MM-201-1 (Metallurgy)	DIV-VI: MM 001-12,MM-101-17, MM-201-1 (Metallurgy)	DIV-VI: MM 001-12,MM-101-17, MM-201-1 (Metallurgy)	DIV-VI: MM 001-12,MM-101-17, MM-201-1 (Metallurgy)		
Electrical Engineering+E&TC+Instrumentation	DIV-VII: (AC-101,102,103)	DIV-VII: (AC-101,102,103)	DIV-VII: (AC-101,102,103)	DIV-VII: (AC-101,102,103)	DIV-VII: (AC-101,102,103)	DIV-VII: (AC-101,102,103)	DIV-VII: (AC-101,102,103)
	DIV-VIII: (AC-201,202,203)	DIV-VIII: (AC-201,202,203)	DIV-VIII: (AC-201,202,203)	DIV-VIII: (AC-201,202,203)	DIV-VIII: (AC-201,202,203)	DIV-VIII: (AC-201,202,203)	DIV-VIII: (AC-201,202,203)
	DIV-IX: (AC-204,104,203)	DIV-IX: (AC-204,104,203)	DIV-IX: (AC-204,104,203)	DIV-IX: (AC-204,104,203)	DIV-IX: (AC-204,104,203)	DIV-IX: (AC-204,104,203)	DIV-IX: (AC-204,104,203)
	DIV-X: ET001,ET002,ET003 (E&TC)	DIV-X: ET001,ET002,ET003 (E&TC)	DIV-X: ET001,ET002,ET003 (E&TC)	DIV-X: ET001,ET002,ET003 (E&TC)	DIV-X: ET001,ET002,ET003 (E&TC)	DIV-X: ET001,ET002,ET003 (E&TC)	DIV-X: Mechanical Drawing Hall 1,2
Computer Science and Engineering	DIV-XI: EE101,EE102,EE104 (Electrical)	DIV-XI: EE101,EE102,EE104 (Electrical)	DIV-XI: EE101,EE102,EE104 (Electrical)	DIV-XI: EE101,EE102,EE104 (Electrical)		DIV-XI: EE101,EE102,EE104 (Electrical)	DIV-XI: EE104,EE103,EE102,EE101 (Electrical)
	DIV-XII: MI 101,102, (Manufacturing) Room No-7, Room No-8 (Civil)	DIV-XII: MI 101,102, (Manufacturing) Room No-7, Room No-8 (Civil)	DIV-XII: MI 101,102, (Manufacturing) Room No-7, Room No-8 (Civil)	DIV-XII: MI 101,102, (Manufacturing) Room No-7, Room No-8 (Civil)		DIV-XII: MI 101,102, (Manufacturing) Room No-7, Room No-8 (Civil)	DIV-XII: ME002, ME 201,ME108 (Mechanical)
Backlog Courses	UC/VCDE/PS: (Room No -22) ODEMC/ODEMC/DECA: (Seminar Hall 5)	Engineering Chemistry/Engineering Physics/Quantum Physics/SPE/SPST : Seminar Hall 5	Basic Electrical Engineering/Biology for Engineers Seminar Hall 5	Fundamentals of Measurement and Sensors/Engineering Mechanics:(Seminar Hall 5)	Programming for Problem Solving: (Seminar Hall 5)	Materials Science/Communication Skills/Applied Chemistry (Seminar Hall 5)	Engineering Drawing and Graphics/Engineering Graphics and Design: (MI 101,102)

Instructions:

1. Students should be seated in the Examination Hall 15 minutes before the Examination.

2. Only exceptional cases will be allowed to enter Examination Hall during first 30 minutes.

3. No students will be allowed to enter the Examination Hall after 30 minutes from the commencement of the Examination.

4. Students cannot leave the Examination Hall during last 30 minutes of the Examination even if they have completed the paper.

5. During the period of Examination, students will not be permitted to leave the Examination Hall for any reason.

6. I- Card/ Exam Hall Ticket is compulsory in Exam Hall. Any student found without I- Card /Exam Hall Ticket will be fined.

7. Mobile phones in any condition Vibration/Silent/Switch off are strictly not allowed. Mobile should be kept in the bag in switched off mode. Any one found with mobile will be fined.

8. Exchange/Sharing of any stationary and calculators is not allowed.

9. Writing on Question Paper is strictly Prohibited.

10. Students should follow all above instruction Scrupulously. Violation may lead to heavy penalization including expulsion from Exam.

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Director
Board of Examinations and Evaluation Cell

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End Semester Examination
Time - Table
F. Y. M. Tech/M. Planning/Ph.D

Semester- II   **2024-2025**

Date	22nd May 2025	26th May 2025	28th May 2025	30th May 2025	2nd June 2025	3rd June 2025	4th June 2025
Day	**Thursday**	**Monday**	**Wednesday**	**Friday**	**Monday**	**Tuesday**	**Wednesday**
Specialization ↓ Time	**03.00pm-6.00pm**	**03.00pm-6.00pm**	**03.00pm-6.00pm**	**03.00pm-6.00pm**	**03.00pm-6.00pm**	**03.00pm-6.00pm**	**03.00pm-6.00pm**
Construction Management	Open Elective	Construction Techniques (AC -101)	Professional Practices in Construction (AC -101)	Construction Cost Dynamics (AC -101)	Road Safety and Road Safety Audit (AC -101)		Application of Optimization Techniques in Construction Management (AC -101)
Environmental and Water Resources	Open Elective	Environmental Impact Assessment (AC 101)	Solid and Hazardous Waste Management (AC -101)	Urban Hydrology and Watershed Management (AC -101)	Water Resources Planning, Management and Economics (AC -101)		
Geotechnical Engineering	Open Elective	Retaining Structures (AC -102)	Soil Dynamics and Machine Foundations (AC -102)	FEM in Geomechanics (AC -102)	Geophysical Exploration Methods (AC -102)		Applications of Geosynthetics in Geotechnical Engineering (AC -102)
Structural Engineering	Open Elective	Finite Element Method (AC -102)	Theory of Thin Plates and Shells (AC -102)	Earthquake Analysis and Design of Structures (AC -102)	Design of Prestressed Concrete Structures (AC -102)		High Rise Structures/Bridge Engineering (AC -102)
Transportation Engineering	Open Elective	Analysis and Design of Pavement (AC -103)	Highway Structures (AC -103)	Traffic Flow Modelling and Simulation (AC -103)	Road Safety and Road Safety Audit (AC -103)		Sustainable Construction Engineering (AC -103)
Town & Country Planning	Open Elective	Land and Building Valuation (AC -104)	Socio Economic Aspects of Planning (AC -104)	Planning for Urban Utilities and Services (AC -104)	Planning Legislation (AC -104)		Housing and Urban Inequality/Urban Design and Place Making (AC -104)
Computer Engineering	Open Elective	Data Mining and Machine Learning (AC 201)	Security in Computing (AC 201)	Embedded Systems (AC 201)	Natural Language Processing /Cloud Computing and Virtualization (AC 201)		Deep Learning /Multicore Technology (AC 201)
Information Security	Open Elective	Network Security (AC 204)	Cloud Computing and Security (AC 204)	Wireless and Mobile Security (AC 204)	Web Security (AC 204)		Digital Forensics and Data Recovery (AC 204)
Cyber Security	Open Elective	Network Security (AC-204)	Cloud Computing and Security (AC-204)	Wireless and Mobile Security (AC-204)	Web Security (AC-204)		Digital Forensics and Data Recovery (AC 204)
Data Science	Open Elective	Big Data Analytics with Apache Spark /(Reinforcement Learning Backlog Course) (AC-202,203)	ML Ops (AC-202,203 ET 001,ET003)	Advanced Machine Learning and Deep Learning (AC-202,203)	R Programming/Natural Language Processing (AC-202,203)		Generative Adversarial Networks/Computer Vision (AC-202,203)
Embedded Control Systems	Open Elective	Nonlinear Dynamical Systems (AC 204)	Optimal Control (AC 204)	Embedded System Design (AC 204)	Modelling and Control of Power Converters (AC 204)		Sliding Mode Control/Artificial Intelligence and Machine Learning (AC 204)
Power Electronics and Power System	Open Elective	HVDC And FACTS (AC 204)	Power System Dynamics and Stability (AC 204)	Energy Storage Systems/Power Quality Issues and Mitigation (AC 204)	Digital Protection (AC 204)		Electrical Power Distribution Systems (AC 204)
Power Electronics and Machine Drives	Open Elective	Electric Mobility (AC 201)	Special Electrical Machines (AC 201)	Energy Storage Systems/Power Quality Issues and Mitigation (AC 201)	Advanced Electric Drives (AC 201)		Grid Interface of Energy Sources (AC 201)
Automotive Systems	Open Elective	Power Electronics and Electrical Drives (AC 201)	Thermal Management in EV (AC 201)	Energy Storage Systems (AC 201)	EV Modelling and Control (AC 201)		Charging Infrastructure (AC 201)
VLSI Design	Open Elective	VLSI Testing (AC -103)	VLSI Physical Design (AC -103) Time: 03.00pm - 5.00pm	Analog IC Design (AC -103)	RF Circuit Design (AC -103)		Verification Using SV and UVM (AC -103) Time: 03.00pm - 5.00pm
Signal Processing	Open Elective	DSP Architecture (AC -103) Time: 03.00pm - 5.00pm	Adaptive Signal Processing (AC -103)	Machine Learning (AC -103)	Joint Time Frequency Analysis (AC -103)		Artificial Intelligence (AC -103)
Wired and Wireless Communication	Open Elective	Software Defined Networks (AC -104)	Advanced Antenna Theory (AC -104)	Broadband Networks (AC -104)	Internet of Things (AC -104)		Wireless Sensor Network (AC -104)
Embedded System & Computing	Open Elective	Embedded Operating System/Linux in Embedded Systems (AC -104)	Embedded System Security (AC -104)	Data Analytics on Edge Computing (AC -104) Time: 03.00pm - 5.00pm	Cloud Computing (AC -104)		Wireless Sensor Network (AC -104)
Automation	Open Elective	Building Automation (AC -104)	Industrial Internet of Things (AC -104)	Industrial Drives and Control(AC -104)	Process Modeling and Optimization(AC -104)		Artificial Intelligence and Machine Learning (AC -104)
BioMedical Instrumentation	Open Elective	Medical Imaging (AC -104)	Advanced Medical Instrumentation (AC -104)	Ultrasonic Applications in Bioengineering (AC -104)			Artificial Intelligence and Machine Learning (AC -104)
Automotive Technology	Open Elective	Automotive Mechatronics (AC 101)	IC Engine Modling (AC 101)	Automotive Engine Design (AC 101)	E-Noise Vibration Harshness /Computational Fluid Dynamics/Finite Element Method (AC 101)		Energy Management and Vehicle Integration/Automotive Intelligence (AC 101)
Design Engineering	Open Elective	Optimization Techniques in Design (AC 102)	Analysis & Synthesis of Mechanisms (AC 102)	Fracture Mechanics (AC 102)	Robotics/Advance Engineering Materials (AC 102)		Automatic Control/Mechanics of Composite Materials (AC 102)
Thermal Sciences and Energy Systems	Open Elective	Heat Exchanger Design (AC 102)	Gas Turbines and Jet Propulsion (AC 102)	Air Conditioning System Design (AC 102)	Computatinoal Fluid Dynamics (AC 102)		Renewable Energy Systems (AC 102)
Materials Engineering	Open Elective	Characterization Techniques (AC 103)	Thermodynamics of Materials (AC 103)	Mechanical Behavior of Materials(AC 103)	Light Metals and Alloys (AC 103)		High Temperature Corrosion (AC 103)
Process Metallurgy	Open Elective	Characterization Techniques (AC -103)	Thermodynamics of Materials (AC -103)	Mechanical Behavior of Materials (AC -103)	Tribology and Wear (AC 103)		Advances in Metal Working (AC 103)
Mfg. & Auto. Engg.	Open Elective	Modeling and Design of Manufacturing System (AC -203)	Metrology and Computer Aided Inspection (AC -203)	Advanced Manufacturing Technology (AC -203)	MEMS and Nanotechnology/Reliability Engineering and Maintenance Analysis (AC -203)		Product Design and Development /Mechatronics System Design (AC -203)
Mechatronics	Open Elective	Robotics (AC -203) Time: 03.00pm - 5.00pm	Embedded System Design (AC -203)	Fluid Power Automation (AC -203) Time: 03.00pm - 5.00pm	Fuzzy Logic and Neural Networks/Entrepreneurship Essentials (AC 203)	Artificial Intelligence and Machine Learning (AC -203) Time: 03.00pm - 5.00pm	Micro Electro-Mechanical Systems/Nanotechnology (AC -203)
Project Management	Open Elective	Quantitative Techniques in Project Management (AC -202)	Human Resource Management (AC -202)	Decision Making and Optimization (AC -202)	Agile Project Management (AC -202)		Management Information System/Supply Chain and Logistics Management (AC -202)
Robotics and Artificial Intelligence	Open Elective	Robot Kinematics and Dynamics (AC -202)	Embedded Control Systems (AC -202) Time: 03.00pm - 5.00pm	Deep Learning (AC -202)	Machine Learning and Big Data Analytics (AC -202) Time: 03.00pm - 5.00pm		Autonomous Robotics and Telecherics (AC -202)

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End Semester Examination
Time -Table
First Year MBA

Semester- II   **2024-2025**

Date	9th June 2025	10th June 2025	11th June 2025	12th June 2025	13th June 2025	16th June 2025	17th June 2025	18th June 2025	19th June 2025	20th June 2025	21st June 2025
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Specialization ↓ Time	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm	03.00pm-5.00pm
General Management & Business Analytics	Legal Aspects of Business/Business and Commercial Laws	Management Accounting /Applied Statistics for Business Decision Making	Management Information System	Research Methodology	Project Management	Introduction to R/ Python	Design & Strategic Thinking	Financial Management and Institution/Consumer Behaviour/Employment Related Laws/Logistics Management/Data Science and Machine Learning	Security Analysis and Portfolio Management/Market Research/Learning and Development/Supply Chain and Operation Management/Quantitative Methods	Corporate Finance/Sales and Distribution Management/Talent Acquisition/Ware House Management/Modern Data Management Systems	Data Mining/Micro Finance and Social Banking/Digital Marketing/Compensation and Reward Management/Material Management
VENUE	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1	MBA Class Room 1,2,3, MM 201-1

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END SEM EXAMINATION

SEATING ARRANGEMENT FOR F. Y. M. Tech /M. Planning Open Elective (OE)

Semester- II   **Date :22/05/2025 Time : 3.00pm - 6.00pm**   **2024-2025**

Course Offered	Course Name	Venue
Computer Engineering	Data Structures	Academics Complex 204,104,103
Electrical Engineering	Engineering Optimization	Academics Complex 101,102,103
Instrumentation and Control Engineering	Smart Sensors	Academics Complex 201,202,203
Production Engineering	Project Planning and Control	Academics Complex 201,202,203,204,104
Planning	Design Thinking/Design Thinking and Participatory Planning	Academics Complex 102,102,103
Electrical Engineering	Artificial Intelligence and Machine Learning	Academics Complex 103
Production Engineering	Reliability Engineering (Backlog Course)	Academics Complex 104
Civil Engineering	Advanced Plumbing Engineering (Backlog Course)	Academics Complex 103

Director

Board of Examinations and Evaluation Cell