



COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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

MID Semester Examination

Time-Table

F. Y. B. Tech/B. Planning

2024-25

Semester-I

Date	11th Nov 2024	12th Nov 2024	13th Nov 2024	14th Nov 2024	16th Nov 2024	18th Nov 2024
Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday
Time	09.00am to 10.30am	09.00am to 10.30am	09.00am to 10.30am	09.00am to 10.30am	09.00am to 10.30am	08.30am to 10.30am
Planning	Fundamentals of Planning (EE 101,102)	Demography and Urbanisation (EE 101,102)	Techniques of Planning /Planning Techniques - II (EE 101,102)	Introduction to GIS and Computer Fundamentals (EE 101,102)	Basics of Building Design and Construction (EE 101,102)	
Civil Engineering	Matrix Algebra & Calculus	Engineering Physics	Essentials of Civil Engineering	Automation in Civil Engineering (Time:9.00 to 12.00)		Engineering Drawing & Graphics
Computer Engineering	Linear Algebra	Engineering Physics	Basics of Electrical & Electronics Engineering		Problem Solving using Procedural Programming	
Electrical, E&TC, Instrumentation	Matrix Algebra, Calculus and Probability	Engineering Chemistry	Elements of Electronics Engineering	Engineering Mechanics	Programming for Problem Solving	
Mechanical, Manufacturing, Metallurgy, Robotics & Artificial Intelligence	Matrix Algebra Univariate Calculus and Probability	Engineering Physics	Basics of Electrical & Electronics Engineering	Systems in Mechanical Engineering/Engineering Mechanics		Engineering Drawing & Graphics
Division	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-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)
Manufacturing Science and Engineering	DIV-III : (AC-203,204,104)	DIV-III : (AC-203,204,104)	DIV-III : (AC-203,204,104)	DIV-III : ET001,ET002,ET003 (E&TC)		DIV-III : (AC-203,204,104)
Metallurgy and Material Technology	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)
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
Civil Engineering	DIV-VI- MM-201-1,MM-101-17,MM 101-12 (Metallurgy)	DIV-VI- MM-201-1,MM-101-17,MM 101-12 (Metallurgy)	DIV-VI- MM-201-1,MM-101-17,MM 101-12 (Metallurgy)	DIV-VI-Cognizant LAB	DIV-VI- MM-201-1,MM-101-17,MM 101-12 (Metallurgy)	DIV-VI- EE101,EE102,EE 103,EE104 (Electrical)
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-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-203,204,104)	DIV-IX : (AC-203,204,104)	DIV-IX : (AC-203,204,104)	DIV-IX : (AC-203,204,104)	DIV-IX : (AC-203,204,104)	
	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)	
Computer Engineering	DIV-XI: EE101,EE102,EE 103,EE104 (Electrical)	DIV-XI: EE101,EE102,EE 103,EE104 (Electrical)	DIV-XI: EE101,EE102,EE 103,EE104 (Electrical)		DIV-XI: (Cognizant LAB, Foss LAB) Time 9.00 to 1.00	
	DIV-XII :MI 101,102,103 Room No 5 (Manufacturing)	DIV-XII :MI 101,102,103 Room No 5 (Manufacturing)	DIV-XII :MI 101,102,103 Room No 5 (Manufacturing)		DIV-XII :(Cognizant LAB, Foss LAB) Time 11.00 to 1.00	
Backlog Students	LA -Room No -22,Room No 6 Seminar Hall (Civil)	OMP -Room No -22 (Civil),Room No 6 Seminar Hall (Civil)	BEE -Room No -22 (Civil),Room No 6 Seminar Hall (Civil)	EM/FME -Room No -22 (Civil),Room No 6 Seminar Hall (Civil)	PPS/CP - Room No -22	EGD/EDG- MI 101,MI 102,MI 103

Instructions:

- Students should be seated in the Examination Hall 15 minutes before the Examination.
- Only exceptional cases will be allowed to enter Examination Hall during first 30 minutes.
- No students will be allowed to enter the Examination Hall after 30 minutes from the commencement of the Examination.
- Students cannot leave the Examination Hall during last 30 minutes of the Examination even if they have completed the paper.
- During the period of Examination, students will not be permitted to leave the Examination Hall for any reason.
- I- Card/ Exam Hall Ticket is compulsory in Exam Hall. Any student found without I- Card /Exam Hall Ticket will be fined.
- 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.
- Exchange/Sharing of any stationary and calculators is not allowed.
- Writing on Question Paper is strictly Prohibited.
- Students should follow all above instruction Scrupulously. Violation may lead to heavy penalization including expulsion from Exam.
- Only non-Programmable Calculators are allowed during Examinations.
- Only writing material/Exam related material allowed inside Examination Hall.

Director

Board of Examinations and Evaluation Cell



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MID Semester Examination

Time-Table

Semester- I

F.Y. M. Tech/M.Planning

2024-25

Date	11th Nov 2024	12th Nov 2024	13th Nov 2024	14th Nov 2024	16th Nov 2024	18th Nov 2024	
Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	
Time	11.00am to 12.30pm	11.00am to 12.30pm	11.00am to 12.30pm	11.00am to 12.30pm	11.00am to 12.30pm	11.00am to 12.30pm	4.00am to 5.30pm
Construction	Probability and Data Analysis (AC-101)	Construction Equipment & Machinery (AC-101)	Construction Project Planning and Management (AC-101)	Construction Material and Materials Management (AC-101)	Building Information Management/Sustainable Construction (AC-101)		
Environmental and Water Resources	Statistical Methods in Hydrology and Engineering (AC-101)	Applications of Geoinformatics in Environmental and Water Resources Engineering (AC-101)	Ground Water Hydrology (AC-101)	Advanced Water and Wastewater Treatment (AC-101)	Decentralized Liquid Waste Management (AC-101)		
Geotechnical	Computational Methods in Geotechnical Engineering (AC-102)	Earth & Rockfill Dam and Slope Stability (AC-102)	Analysis and Design of Foundations (AC-102)	Soil Engineering (AC-102)	Ground Improvement (AC-102)		
Structural	Numerical Methods in Structural Engineering (AC-102)	Advanced Analysis of Structures (AC-102)	Structural Dynamics (AC-102)	Solid Mechanics (AC-102)	Advanced Design of RC Structures (AC-102)		
Transportation Engineering	Probability and Data Analysis (AC-103)	Highway Geotechnology (AC-103)	Traffic Engineering and Management (AC-103)	Highway Materials (AC-103)	Highway Geometric Design (AC-103)		
Town Planning	Quantitative and Qualitative Methods of Planning (AC-104)	Geoinformatics (AC-104)	Planning Theory (AC-104)	Traffic and Transportation Planning (AC-104)	Techniques of Planning (AC-104)	Research Methodology (AC-104)	
Computer	Probability, Statistics and Queuing Theory (AC-201)	Advanced Computer Architecture (AC-201)	Topics in Database (AC-201)	Advanced Computer Networks (AC-201)	Artificial Intelligence (AC-201)	Algorithms and Complexity Theory (AC-201)	
Information Security	Probability, Statistics and Queuing Theory (AC-204)	Principles of Cryptography (AC-204)	Information Theory and Coding (AC-204)	Computer Systems Security (AC-204)	Advancement in Networking (AC-204)	Algorithms and Complexity Theory (AC-204)	
Cyber Security	Probability and Statistics Foundation (AC-204)	Principles of Cryptography (AC-204)	Foundation of Cryptography (AC-204)	Foundation of Cyber Security (AC-204)	Advancement in Networking (AC-204)	Algorithms and Complexity Theory (AC-204)	
Data Science	Probability and Statistics Foundation (AC-202,203)	SQL & Python Programming (AC-202,203)	Data Engineering (AC-202,203)	Machine Learning (AC-202,203)	Data Visualization with Tableau (AC-202,203)	Algorithms and Complexity Theory (AC-202,203)	
Embedded Control Systems	Mathematical Modeling and Analysis of Dynamic System (AC 204)	Digital Control System: Analysis and Design (AC 204)	Linear System Theory: Analysis and Design (AC 204)	Embedded Systems (AC 204)	Industrial Automation and Control (AC204)	Engineering Optimization (AC 204)	
Power Electronics and Power System	Mathematical Modeling of Electric Machinery (AC 204)	Power System Analysis (AC 204)	Advanced Control Theory (AC 204)	Embedded Systems (AC 204)	Advanced Power Electronics (AC 204)	Engineering Optimization (AC 204)	
Power Electronics and Machine Drives	Mathematical Modeling of Electric Machinery (AC 201)	DSP Applications to Power Electronics and Drives (AC 201)	Advanced Control Theory (AC 201)	Embedded Systems (AC 201)	Advanced Power Electronics (AC 201)	Engineering Optimization (AC 201)	
VLSI Design	Graph, Field and Ring Theory for Security and Physical design (AC 103)	RTL Simulation and Synthesis (AC -103)	Digital IC Design (AC -103)	IC Fabrication Techniques (AC -103)	Next generation computer Architectures (AC -103)		
Signal Processing	Linear Algebra and Probability Theory (AC 103)	DSP Algorithms (AC 103)	Digital Audio Processing (AC 103)	Digital Image and Video Processing (AC 103)	Voice and Data Networks (AC 103)		
Wired and Wireless Communication	Linear Algebra and Probability Theory (AC -104)	Cognitive Radio (AC -104)	Advances in Digital Communication (AC -104)	5G and Wireless Communication (AC -104)	Voice and Data Networks (AC -104)		
Embedded System & Computing	Statistics, Probability, Graph and Field Theory (AC -104)	Software Tools for Embedded system and Edge computing (AC -104)	Advanced Digital Design (AC -104)	Processors and Controllers: Architecture and application programming (AC -104)	IoT Architecture and Computing (AC -104)		
Automation	Probability and Statistics (AC -104)	Sensors and Actuators (AC -104)	Industrial Automation (AC -104)	Instrument Design Engineering (AC -104)	Modern Control Theory (AC -104)		
Biomedical Instrumentation	Statistics (AC -104)	Anatomy & Physiology for Engineers (AC -104)	Medical Sensors and Biomaterials (AC -104)	Instrument Design Engineering (AC -104)	Modern Control Theory (AC -104)	Physiological Modeling (AC -104)	
Automotive Systems	Computational Methods in Engineering (AC -201)	Automotive Embedded Systems (AC -201)	EV Architecture and Systems Engineering (AC -201)	Electrical Machines (AC -201)	Battery Management System (AC -201)		
Automotive Technology	Computational Methods in Engineering (AC -101)	Automotive Noise Vibration Harness (AC -101)	Vehicle Dynamics (AC -101)	Automotive Fuels and Emission (AC -101)	Automotive Engineering (AC -101)	Automotive Materials and Composites (AC -101)	
Design	Mathematical Methods in Engineering (AC -102)	Computer Aided Design (AC -102)	Advanced Vibration and Acoustics (AC 102)	Stress Analysis (AC -102)	Finite Element Methods (AC -102)	Advanced Machine Design (AC -102)	
Thermal Sciences and Energy Systems	Applied Numerical Methods with C++ (AC -102)	Fluid Dynamics (AC -102)	Advanced Heat Transfer (AC -102)	Advanced Thermodynamics (AC -102)	Low Temperature Energy Systems (AC -102)	Energy Conservation and Management (AC -102)	
Materials Engineering	Phase Transformations in Materials (AC -203)	Mathematical Modeling in Materials Processes (AC -203)	Concepts in Materials Science (AC -203)	Corrosion Engineering (AC-203)	Advanced Composites (AC -203)	Nano Materials and Nano Technology (AC -203)	
Process Metallurgy	Solidification Processing and Materials Joining (AC -203)	Heat and Mass Transfer (AC-203)	Concepts in Materials Science (AC -203)	Advances in Iron and Steel Making (AC -203)	Advanced Composites (AC -203)	Heat Treatment and Technology (AC -203)	
Mfg. & Auto. Engg.	Applied Statistics (AC -203)	Robot Integrated Manufacturing Automation (AC -203)	Additive Manufacturing Technologies and Applications (AC -203)	Advanced Materials and Processing (AC -203)	Sensors and Actuators for Intelligent Manufacturing (AC -203)	Tribology /Advances in Casting and Welding (AC -203)	
Mechatronics	Applied Statistics (AC -203)	Advanced Sensor Systems and Instrumentation (AC -203)	Power Electronics and Drives (AC -203)	Mechatronics System Design (AC -203)	Principles of Design of Machine Elements/Principles of Electronics (AC -203)	Product Design and Development(AC -203)	
Project Management	Applied Statistics (AC -202)	Financial Planning and Management (AC -202)	Principles of Project Management (AC -202)	Production and Operations Management (AC202)	Business Environment and Corporate Strategy (AC -202)	System Engineering and Maintenance Management/Project Risk Management (AC -202)	Enterprise Resource Planning (AC -202)
Robotics & Artificial Intelligence	Fundamentals of Mathematics (AC -202)	Fundamentals of Robotics (AC -202)	Sensors and Actuators in Robotics (AC -202)	Artificial Intelligence and Neural Networks (AC 202)	Principles of Design of Machine Elements/Principles of Electronics (AC -202)	Knowledge Engineering and Expert System (AC -202)	Mobile and Micro-robotics (AC -202)

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MID Semester Examination

Time -Table

Semester- I

F Y MBA

2024-25

Date	25th Nov 2024	26th Nov 2024	28th Nov 2024	30th Nov 2024
Day	Monday	Tuesday	Thursday	Saturday
Branch ↓ Time	2:00pm-3:30pm	2:00pm-3:30pm	2:00pm-3:30pm	2:00pm-3:30pm
General Management & Business Analytics	Marketing Management	Operations Management	Financial Management	Introduction to Business Analytics
Branch ↓ Time	4:30pm-6:00pm	4:00pm-5:30pm	4:00pm-5:30pm	4:30pm-6:00pm
General Management & Business Analytics	Statistics	Human Resource Management	Economics	Financial Accounting
General Management	MBA Class Room 1,2	MBA Class Room 1,2	MBA Class Room 1,2	MBA Class Room 1,2
Business Analytics	MI 101,102,103	MI 101,102,103	MI 101,102,103	MI 101,102,103

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