



COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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

MID Semester Examination

Time-Table

S. Y. B. Tech/B. Planning

Semester- III

2024-25

Date	19th Sept 2024	20th Sept 2024	21st Sept 2024	23rd Sept 2024	24th Sept 2024	25th Sept 2024	26th Sept 2024	27th Sept 2024	28th Sept 2024
Day	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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	11.00am to 12.30pm	11.00am to 12.30pm	11.00am to 12.30pm
Branch									
Civil Engineering	Open Elective/(Computer Aided 3 D Geometric Modeling (IFC) ME 301 Bajaj) (Backlog Course)	Building Construction and Design (AC -201,202,203)	Strength of Materials (AC -201,202,203)	Fluid Mechanics (AC -201,202,203)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)		Biology for Engineers (AC -201,202,203) (Backlog Course)		
Computer Engineering	Open Elective/(Feedback Control Systems (IFC) (AC-203) Backlog Course)	Data Structures and Algorithms - I (AC-201,202,203,EE101,EE102,EE103,EE104)	Microprocessors/Microprocess or Techniques (Backlog Course) (AC-201,202,203,EE101,EE102,EE103,EE104)	Principles of Programming Languages (AC-201,202,203,EE101,EE102,EE103,EE104)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)				
Electrical Engineering	Open Elective/ Smart Materials (IFC) MM-101-12) (Backlog Course)	Analog and Digital Electronics/Solid State Devices and Linear Circuits (Backlog Course) (EE - 101,102,104)	Electric Circuit Analysis (EE - 101,102,104)	Signals and Systems (EE - 101,102,104)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)	Measurements and Communication Systems (Backlog Course) (EE - 101)			
Electronics and Telecommunication Engineering	Open Elective	Electronic Devices and Circuits (Room No - ET-001,ET-002,ET-003)	Digital System Design (Room No - ET-001,ET-002,ET-003)	Signals and Systems (Room No - ET-001,ET-002,ET-003)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)	Network Synthesis and Analog Filters (Backlog Course) (Room No - ET-001)			
Instrumentation and Control Engineering	Open Elective/(Smart Materials (IFC) MM-101-12) (Backlog Course)	Analog Electronics (ME -12,ME-13)	Sensors and Transducers (ME -12,ME-13)	Signals and Systems (ME -12,ME-13)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)	Electrical and Electronics Measurement (Backlog Course) (ME-13)	Automatic Control System (Backlog Course) (ME-13)		
Mechanical Engineering	Open Elective/(Industrial Electronics and Electrical Drive Systems (IFC) ME-13) (Backlog Course)	Manufacturing Technology/Manufacturing Engineering - I (Backlog Course) (Mechanical Drawing Hall 1,2,3,4,ME -12,ME-13)	Engineering Thermodynamics (Mechanical Drawing Hall 1,2,3,4,ME -12,ME-13)	Machine Drawing & Geometric Modeling/Machine Drawing and Computer Graphics (Backlog Course) (Mechanical Drawing Hall 1,2,3,4,ME -12,ME-13)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)	Solid Mechanics/Strength of Materials (Backlog Course)(Mechanical Drawing Hall 1,2,3,4,ME -12,ME-13)	Biology for Engineers (AC -201,202,203) (Backlog Course)		
Metallurgy & Material Technology	Open Elective/(Sensors and Automation (IFC) Bajaj 101) (Backlog Course)	Furnace Technology (MM-201-1,MM-101-17)	Structure and Properties of Materials (MM-201-1) (Backlog Course)	Principal of Physical Metallurgy (MM-201-1,MM-101-17)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)	Materials Thermodynamics and Kinetics (MM-201-1,MM-101-17)	Biology for Engineers (AC -201,202,203) (Backlog Course)	Introduction to Ceramics Engineering (MM-201-1) (Backlog Course)	Mechanical Technology (MI-101) (Backlog Course)
Manufacturing Science and Engineering	Open Elective/Strength of Materials (IFC) Bajaj 201) (Backlog Course)	Manufacturing Processes (MI 101,102,103,R-5)	Strength of Materials (MI 101,102,103,R-5)	Theory of Machines (MI 101,102,103,R-5)	Ordinary Differential Equations and Multivariate Calculus (EE101,EE102,EE103,EE104,R-5 Prod)/Linear Algebra and Univariate Calculus (EE 104)	Material Science and Technology (MI 101) (Backlog Course)	Biology for Engineers (AC -201,202,203) (Backlog Course)		
Robotics and Artificial Intelligence	Open Elective	Basics of Robotics and AI (MI 101,102,103)	Sensors for Industrial Robotics (MI 101,102,103)	Industrial Robot Programming (MI 101,102,103)					
Planning	Open Elective	Land Economics (Room-6) Seminar Hall	Planning Theory (Room-6) Seminar Hall	Traffic and Transportation Planning -I (Room-6) Seminar Hall					

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MID Semester Examination

Time-Table

T. Y. B. Tech/B. Planning

Semester- V

2024-25

Date	19th Sept 2024	20th Sept 2024	21st Sept 2024	23rd Sept 2024	24th Sept 2024	25th Sept 2024	26th Sept 2024	27th Sept 2024	28th Sept 2024
Day	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Time	1.30pm to 3.00pm	1.30pm to 3.00pm	1.30pm to 3.00pm	1.30pm to 3.00pm	1.30pm to 3.00pm	1.30pm to 3.00pm	1.30pm to 3.00pm	1.30pm to 3.00pm	1.30pm to 3.00pm
Branch									
Civil Engineering	Humanities and Social Sciences Course- I & II	Internet of Things and Applications (IFC) (AC -201,202,203)	Geotechnical Engineering (AC -201,202,203)	Engineering Geology (AC -201,202,203)	Design of Steel Structures (AC -201,202,203)	Transportation Engineering (AC -201,202,203)		Minor/Honors Courses	
Computer Engineering	Humanities and Social Sciences Course- I & II	Fundamentals of Robotics (IFC) (AC-201,202,203,EE101,EE102,EE103,EE104)	Computer Networks (AC-201,202,203,EE101,EE102,EE103,EE104)	Artificial Intelligence (AC-201,202,203,EE101,EE102,EE103,EE104)	Database Management System (AC-201,202,203,EE101,EE102,EE103,EE104)	Computer Organization (AC-201,202,203,EE101,EE102,EE103,EE104)	Probability and Statistics for Engineers (AC-201,202,203, MI101,102,103 R No-5)Prod	Minor/Honors Courses	
Electrical Engineering	Humanities and Social Sciences Course- I & II	Fundamentals of Operating System (IFC) (EE -101,102,104)	Microcontrollers (EE -101,102,104)	Power System Analysis (EE -101,102,104)	Signal Processing (EE -101,102,104)	Synchronous Machines (EE -101,102,104)	Probability and Statistics for Engineers (EE -101,102,104)	Minor/Honors Courses	
Electronics and Telecommunication Engineering	Humanities and Social Sciences Course- I & II	Data Analytics (IFC) (Room No - ET-001,ET-003 ,ET 002)	Configurable Logic & Processor Design (Room No - ET-001,ET-003 ,ET 002)	Digital Communication Systems (Room No - ET-001,ET-003 ,ET 002)	Digital Signal Processing (Room No - ET-001,ET-003 ,ET 002)	Electromagnetic Waves and Antennas (Room No - ET-001,ET-003 ,ET 002)	Probability and Statistics for Engineers (Room No - ET-001,ET-003 ,ET 002)	Minor/Honors Courses	
Instrumentation and Control Engineering	Humanities and Social Sciences Course- I & II	Fundamentals of Machine Learning (IFC) (ME -12,ME-13)	Digital Signal Processing (ME -12,ME-13)	Microprocessors and Microcontrollers (ME -12,ME-13)	Process Loop Components (ME -12,ME-13)	Control System Design (ME -12,ME-13)	Probability and Statistics for Engineers (Room No ME301,ME 201Bajaj)	Minor/Honors Courses	
Mechanical Engineering	Humanities and Social Sciences Course- I & II	Data Analytics (IFC) (Mechanical Drawing Hall 1,2,3,4 ME -12,ME-13)	Fluid Machinery and Fluid Power (Mechanical Drawing Hall 1,2,3,4 ME -12,ME-13)	Heat Transfer (Mechanical Drawing Hall 1,2,3,4 ME -12,ME-13)	Design of Machine Components (Mechanical Drawing Hall 1,2,3,4 ME -12,ME-13)	Metrology and Mechanical Measurements (Mechanical Drawing Hall 1,2,3,4 ME -12,ME-13)	Probability and Statistics for Engineers (Mechanical Drawing Hall 1,2,3,4 ME -12,ME-13)	Minor/Honors Courses	
Metallurgy & Material Technology	Humanities and Social Sciences Course- I & II	Internet of Things and Applications (IFC) (MM-201-1,MM-101-17)	Heat Treatment Technology (MM-201-1,MM-101-17)	Mineral Processing and Extractive Metallurgy (MM-201-1,MM-101-17)	Materials Characterization (MM-201-1,MM-101-17)	Iron Making (MM-201-1,MM-101-17)	Transport Phenomena (MM-201-1,MM-101-17)	Minor/Honors Courses	
Manufacturing Science and Engineering	Humanities and Social Sciences Course- I & II	Data Analytics (IFC) (MI 101,102,103,R-5)	Industrial Engineering and Management (MI 101,102,103,R-5)	Product Design and Manufacturing (MI 101,102,103,R-5)	Tool and Die Design (MI 101,102,103,R-5)	Material Forming (MI 101,102,103,R-5)	Kinematics and Dynamics of Machine (AC -201,202,203)	Minor/Honors Courses	Metrology and Quality Control (MI 101,102,103,R-5)
Planning	Humanities and Social Sciences Course- I & II	Land Economics and Valuation (Room No-6 Seminar Hall)Time 11.00am to 12.30pm	Geo-Informatics - II (EE-103)	Planning Legislation - I (EE-103)	Planning Practice (EE-103)	Environmental and Social Impact Assessment (EE-103)		Minor/Honors Courses	

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MID Semester Examination

Time-Table

B. Tech/B. Planning

Semester- VII

2024-25

Date	19th Sept 2024	20th Sept 2024	21st Sept 2024	23rd Sept 2024	24th Sept 2024	25th Sept 2024	26th Sept 2024
Day	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday
Time	4.00pm to 5.30pm	4.00pm to 5.30pm	4.00pm to 5.30pm	4.00pm to 5.30pm	4.00pm to 5.30pm	4.00pm to 5.30pm	4.00pm to 5.30pm
Branch							
Civil Engineering	Interdisciplinary Open Course-II	Introduction to Earthquake Engineering (AC -201,202,203)	Quantity Surveying and Valuation (AC -201,202,203)	Special Concrete(AC 201) /Watershed Management (AC202,203)/Building Infrastructure Management (AC103)		Minor/Honors Courses	
Computer Engineering	Interdisciplinary Open Course-II	Cryptography and Network Security (AC-201,202,203,EE101,EE102,104)	Compiler Construction (AC-201,202,203,EE101,EE102,104)	Cloud and Big Data (EE101)/ Distributed Systems (AC 201,202,203)/Advanced Database Management Systems (EE 104,102)	Cyber Security (AC 201,202,103)/Internet of Things (EE101,104)/Natural Language Processing (EE 103,EE102)	Minor/Honors Courses	
Electrical Engineering	Interdisciplinary Open Course-II	Power System Protection (EE -101,102,104)	Electric Drives (EE -101,102,104)	Control System Design (EE -101,102,104)	Power Quality :Issues and Mitigation (EE101,102) /Deep Learning (EE -104)	Minor/Honors Courses	High Voltage Engineering Laboratory (EE -101,102,104)
Electronics and Telecommunication Engineering	Interdisciplinary Open Course-II	Mobile Communications (Room No - ET-001,ET-003)	Deep Learning and Edge Intelligence(Room No - ET-001,ET-003)	Embedded System Design (Room No - ET-001,ET-003)	Electric Vehicle Technologies (Room No - ET-001)/Fiber Optic Communication (ET-003) VLSI Physical Design ET-002)	Minor/Honors Courses	
Instrumentation and Control Engineering	Interdisciplinary Open Course-II	Process Instrumentation and Control (ME-13)	Project Engineering and Management (ME-13)	Medical Instrumentation-I (ME-13)	Building Automation (ME-13)	Minor/Honors Courses	
Mechanical Engineering	Interdisciplinary Open Course-II	Automatic Control System (Mechanical Drawing Hall 1,2,3,4,ME -12,ME-13)	Refrigeration and Air Conditioning (Mechanical Drawing Hall 1,2,3,4,ME -12,ME-13)	CAD and Digital Manufacturing (Mechanical Drawing Hall 1,2,3,4,ME -12,ME-13)	Integrated Product Design /Industrial Engineering /Hybrid and Electric Vehicle/Robotics and Automation/Power Plant Engineering (Mechanical Drawing Hall 1,2,3,4)	Minor/Honors Courses	
Metallurgy and Material Science	Interdisciplinary Open Course-II	Fatigue Creep and Fracture Mechanics (MM-201-1,MM-101-17)	Corrosion and Surface Protection (MM-201-1,MM-101-17)	Materials Joining (MM-201-1,MM-101-17)	Nanomaterials and Nanotechnology (MM-201-1)/Powder Metallurgy (MM-201-1)/Energy Materials (MM-101-17)	Minor/Honors Courses	
Manufacturing Science and Engineering	Interdisciplinary Open Course-II	Machine Tool and Manufacturing System (MI-101,102,103)	Advanced and Additive Manufacturing Technology (MI-101,102,103)	CAD/CAM/CAE/CIM (MI-101,102,103)	Production Planning and Control/Project and Production Management (MI-101,102,103)	Minor/Honors Courses	Total Quality Management and Six Sigma (MI 101)/ Material Handling Equipment Design (MI 101) /Tribology in Design and Manufacturing/ (MI-102)/Mechatronics MI-102)/Manufacturing Control Systems MI-103)
Planning	Interdisciplinary Open Course-II	Planning for Smart Cities (Room-6) Seminar Hall	Sustainable Urban Development (EE-103)	Urban Management and Governance (EE-103)	Planning for Regions (EE-103)	Minor/Honors Courses	

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MID Semester Examination

Time-Table

Semester- III

S.Y. M. Tech/M.Planning

2024-25

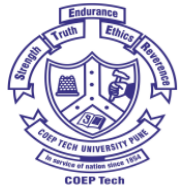
Date	19th Sept 2024	20th Sept 2024	21st Sept 2024
Day	Thursday	Friday	Saturday
Time	4.00pm to 5.30pm	4.00pm to 5.30pm	4.00pm to 5.30pm
Town Planning	Urban Governance and Management (Room-6) Seminar Hall	Planning for Smart Cities/Rural Planning and Development (Room-6) Seminar Hall	Climate Change Adaptation (Room-6) Seminar Hall
Embedded Control Systems	Project and Finance Management (EE 103)		
Power Electronics and Power System	Project and Finance Management (EE 103)		
Power Electronics and Machine Drives	Project and Finance Management (EE 103)		

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MID Semester Examination

Time -Table

S Y MBA

Semester- III

2024-25

Date	19th Sept 2024	20th Sept 2024	21st Sept 2024	24th Sept 2024	25th Sept 2024	26th Sept 2024	27th Sept 2024
Day	Thursday	Friday	Saturday	Tuesday	Wednesday	Thursday	Friday
Time	11.00am to 12.30pm			11.00am to 12.30pm		11.00am to 12.30pm	
General Management & Business Analytics	Strategic Management	Project Management	Innovation Management	Conflict & Negotiation	HR Analytics	Business Forecasting	Advanced Corporate Finance/Big Data Analytics
Time						4.00pm to 5.30pm	
General Management & Business Analytics					Derivative Market/Digital Marketing and Web Analytics	Mergers and Acquisitions/Data Engineering and Knowledge Management	Wealth Management/Predictive Analytics and ML Models
VENUE	MBA Class Room 1,2,3	MBA Class Room 1,2,3	MBA Class Room 1,2,3	Academics Complex AC 201,202,203	Academics Complex AC 201,202,203	Academics Complex AC 201,202,203	Academics Complex AC 201,202,203

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MID SEM EXAMINATION (DATE : 19/09/2024 Time 11.00am TO 12.30pm)

SEATING ARRANGEMENT FOR S.Y.B.TECH IN OPEN ELECTIVE COURSE

Course Offered	Course Name	Venue
Civil Engineering	Essentials of Civil Engineering	Room No - ET-001,ET-003,ET 002 (E&TC)
Computer Engineering	Data Analytics	Mechanical Drawing Hall 1,2,3,4 (Mechanical)
Electrical Engineering	Electrical Machines and Drives	Room No -EE 101,104 (Electrical)
Manufacturing Engineering and Industrial Management	Production Process and Metrology	Room No-MI -101,102,103, Room No 5 (Manufacturing)
Mathematics	Linear Algebra	Academics Complex 201,202,203
Mathematics	Statistics with R	Academics Complex 201,202,203
Mechanical Engineering	3D Geometric Modeling	Room No -ME 12,ME 13,Bajaj 301 (Mechanical)
Metallurgy and Material Science	Device Materials	Room No -MM-201-1,MM-101-17,MM-101-12 (Metallurgy)
Planning	Geo-Informatics	Room No -EE 101,102,104 (Electrical)



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MID SEM EXAMINATION (DATE : 19/09/2024 Time 1.30pm TO 3.00pm)

SEATING ARRANGEMENT FOR T.Y.B.TECH in Humanities and Social Sciences Course- I & II

Course Offered	Course Name	Venue
Applied Science	English Proficiency Language	Room No - Mechanical Drawing Hall 1,2,3,4 ME -12,ME-13 (Mechanical)
	German Language	Room No - ET-001,ET-003,ET 002 (E&TC)
	Japanese Language	Academics Complex 201,202,203
	Spanish Language	Academics Complex 201,202,203
	Engineering Economics	Room No -EE 101,102,103,104 (Electrical)



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MID SEM EXAMINATION (Date : 19/09/2024 Time : 4.00pm TO 5.30pm)

SEATING ARRANGEMENT FOR B.TECH in Interdisciplinary Open Course (IOC)

Course Offered	Course Name	Venue
Civil Engineering	Environmental Pollution	Academics Complex 201,202,203
Planning	Infrastructure Planning and Management	Academics Complex 201,202,203
Manufacturing Engineering and Industrial Management	Operations Research	Room No - ET-001,ET-003,ET 002 (E&TC)
Mechanical Engineering	Industrial Engineering	Room No- ME 12,ME 13 (Mechanical)
Manufacturing Engineering and Industrial Management	Project Planning and Control	Room No-MI -101,102,103, Room No 5 (Manufacturing)



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MID SEM EXAMINATION (Date : 25/09/2024 Time : 4.00pm TO 5.30pm)

SEATING ARRANGEMENT FOR B.TECH IN HONOR'S & MINOR

Course Offered	Course Name	Venue
Mechanical Engineering	Hybrid and Electric Vehicles	Room No- ET003 (E&TC)
Metallurgy and Material Science	Advances in Iron and Steel Making	Room No- ET003 (E&TC)
Civil Engineering	Project Management	Academics Complex 202
Computer Engineering	Deep Learning	Academics Complex 201,202
Computer Engineering	Malware Analysis	Academics Complex 203
Electronics and TeleCommunication Engineering	Digitalization and IoT Applications	Room No- ET001 (E&TC)
Instrumentation and Control Engineering	Industrial Automation and Control	Room No- ET001 (E&TC)
Computer Engineering	Internet Technologies	Room No -EE 101 (Electrical)
Mathematics	Trading Platforms and Global Markets	Room No -EE 101 (Electrical)
Electrical Engineering	Advanced Power Electronics	Room No -EE 102 (Electrical)
Electrical Engineering	Bio Energy Systems	Room No -EE 102 (Electrical)



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MID SEM EXAMINATION (Date :27/09/2024 Time : 1.30pm TO 3.00pm)

SEATING ARRANGEMENT FOR T.Y.B.TECH IN HONOR'S & MINOR

Course Offered	Course Name	Venue
Computer Engineering	Making Sense of Data	Academics Complex 201,202,203
Mathematics	Numerical Methods in Finance	Academics Complex 201,202,203
Civil Engineering	Advanced Structural Mechanics	Room No -EE 103 (Electrical)
Civil Engineering	Land and Water Management Engineering	Room No -EE 103 (Electrical)
Computer Engineering	Data Structures, Files and Algorithms	Room No -EE 101,104 (Electrical)
Electrical Engineering	Engineering Optimization	Room No -EE102 (Electrical)
Electrical Engineering	Solar Energy Systems	Room No -EE101 (Electrical)
Electronics and TeleCommunication Engineering	Random Signals and Stochastic Processes	Room No- ET001 (E&TC)
Electronics and TeleCommunication Engineering	Microcontrollers	Room No- ET001 (E&TC)
Computer Engineering	Fundamentals of Information and Coding Theory	Room Mo - ME 12 (Mechanical)
Instrumentation and Control Engineering	Sensors and Actuators	Room Mo - ME 13 (Mechanical)
Mechanical Engineering	Automotive Engineering Systems	Room No - Mechanical Drawing Hall
Metallurgy and Material Science	Advanced Composites	Room No -MM-201-1 (Metallurgy)
Manufacturing Engineering and Industrial Management	Precision Engineering	Room No - MI 101 (Manufacturing)