



# COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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

## End Semester Examination

Re- Exam Time - Table

F. Y. B. Tech/B. Planning

Semester- I & II

2023-2024

Date	27th May2024	29th May2024	31st May 2024	3rd June 2024	5th June 2024	7th June 2024	10th June 2024	12th June 2024	14th June 2024	15th June 2024	18th June 2024	20th June 2024	22nd June 2024
Day	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Saturday	Tuesday	Thursday	Saturday
Branch ↓ Time	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 12.00Noon	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 12.30pm	10.00am - 2.00pm
Planning		Introduction to GIS and Computer Fundamentals (Planning)	Techniques of Planning (Planning)	Fundamentals of Planning (Planning)	Demography and Urbanisation (Planning)	Basics of Building Design and Construction (Planning)	Planning of Urban Utilities and Services (Planning)	History and Culture of Settlement (Planning) Time : 10.30am - 1.30pm	Remote Sensing and GIS (Planning)	Surveying (Planning)			
Civil Engineering	Engineering Physics	Essentials of Civil Engineering	Engineering Chemistry	Engineering Mechanics	Matrix Algebra & Calculus	Biology for Engineers	Geomatic Engineering	Programming for Problem Solving	Vector Calculus and Differential Equations	Indian Knowledge System	Sensors & Actuators in Civil Engineering	Communication Skills	Engineering Drawing & Graphics
Computer Engineering	Engineering Physics	Basics of Electrical & Electronics Engineering	Quantum Physics	Digital Logic Design	Linear Algebra	Biology for Engineers	Discrete Structures	Problem Solving using Procedural Programming Time : 09.30am - 12.30pm	Probability and Statistics	Indian Knowledge System		Communication Skills	Engineering Drawing & Graphics
Electrical, E&TC, Instrumentation	Engineering Physics	Elements of Electronics Engineering	Engineering Chemistry	Engineering Mechanics	Matrix Algebra, Calculus and Probability	Biology for Engineers	Basic Electrical Engineering	Programming for Problem Solving	Differential Equations and Complex Algebra	Indian Knowledge System	Fundamentals of Measurements and Sensors	Communication Skills	Engineering Drawing & Graphics
Mechanical, Manufacturing, Metallurgy, Robotics & Artificial Intelligence	Engineering Physics	Basics of Electrical & Electronics Engineering	Engineering Chemistry	Engineering Mechanics	Matrix Algebra Univariate Calculus and Probability	Biology for Engineers	Systems in Mechanical Engineering	Programming for Problem Solving	Ordinary Differential Equations and Multivariate Calculus	Indian Knowledge System	Materials Science	Communication Skills	Engineering Drawing & Graphics
Backlog Courses	Solid State Physics and Statistical Thermodynamics	Basic Electronics Engineering	Optics and Modern Physics	Engineering Mechanics	Linear Algebra	Applied Chemistry	Basic Electrical Engineering	Programming for Problem Solving	Univariate Calculus				Engineering Graphics and Design/Computer Aided Engineering Drawing
Venue	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	AC-101,102,103,104	Mechanical Drawing Hall
	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204	AC-201,202,203,204

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Director

Board of Examinations and Evaluation Cell



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## End Semester Examination

### Re-Exam Time - Table

#### S. Y. B. Tech/B. Planning

2023-24

#### Semester- III & IV

Date	28th May 2024	30th May 2024	1st June 2024	4th June 2024	6th June 2024	8th June 2024	11th June 2024	13th June 2024	15th June 2024	18th June 2024	19th June 2024	20th June 2024	21st June 2024
Day	Tuesday	Thursday	Saturday	Tuesday	Thursday	Saturday	Tuesday	Thursday	Saturday	Tuesday	Wednesday	Thursday	Friday
Branch ↓ Time	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm
<b>Civil Engineering</b>	Sensors and Automation (AC -101)	Biology for Engineers (AC -101,102,103)	Strength of Materials (AC -101)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Computer Aided 3 D Geometric Modeling (IFC) (AC -101)	Building Planning, Design and Construction (AC -101)	Fluid Mechanics (AC -101)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104) /Multivariate Calculus And Differential Equations (AC -101)	Concrete Technology (AC -101)	Foundation of Physics (AC -201)	Environmental Engineering (AC -101)	Surveying and Geomatics (AC -101)	Structural Mechanics (AC -101)
<b>Computer Engineering</b>	Sensors and Automation (AC -101)	Biology for Engineers (AC -101,102,103)	Discrete Structure and Graph Theory (AC-201)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Feedback Control Systems (IFC) (AC-201)	Digital Logic Design (AC-201)	Principles of Programming Languages (AC-201)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104) /Multivariate Calculus And Differential Equations (AC -101)	Data Structures and Algorithms – I (AC-201)	Foundation of Physics/Data Communication (AC -201)	Microprocessor Techniques (AC 201)	Data Structures and Algorithms – II (AC-201)	Theory of Computation (AC-201)
<b>Electrical Engineering</b>	Sensors and Automation (AC -101)	Biology for Engineers (AC -101,102,103)	Measurement and Communication Systems (EE - 101)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Smart Materials (IFC) (EE - 101)	Electromagnetic Fields (EE - 101)	Electric Machinery I (EE - 101)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104) /Multivariate Calculus And Differential Equations (AC -101)	Digital Electronics (EE - 101)	Foundation of Physics (AC -201)	Electrical Circuit Analysis (EE - 101)	Solid State Devices & Linear Circuits (EE - 101)	
<b>Electronics and Telecommunication Engineering</b>	Sensors and Automation (AC -101)	Biology for Engineers (AC -101,102,103)	Network Synthesis and Analog Filters (Room No - ET-001)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Data Structures (IFC) (Room No - ET-001)	Signals and Systems (Room No - ET-001)	Digital System Design (Room No - ET-001)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104) /Multivariate Calculus And Differential Equations (AC -101)	Electronic Devices and Circuits (Room No - ET-001)	Foundation of Physics (AC -201)	Integrated Circuits and Applications (Room No - ET-001)	Analog Communications Systems (Room No - ET-001)	Microcontrollers and Applications (Room No - ET-001)
<b>Instrumentation and Control Engineering</b>	Smart Materials (IFC) (AC -104)	Biology for Engineers (AC -101,102,103)	Electrical and Electronics Measurement (AC -104)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Automatic Control Systems (AC -104)	Analog Electronics (AC -104)	Signals and Systems (AC -103)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104) /Multivariate Calculus And Differential Equations (AC -101)	Digital Electronics (AC -104)	Foundation of Physics (AC -201)			
<b>Mechanical Engineering</b>	Smart Materials (IFC) (AC -102)	Biology for Engineers (AC -101,102,103)	Engineering Thermodynamics (Mechanical Drawing Hall)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Industrial Electronics and Electrical Drive Systems (IFC) (Mechanical Drawing Hall)	Manufacturing Engineering -I (Mechanical Drawing Hall)	Fluid Mechanics (Mechanical Drawing Hall)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104) /Multivariate Calculus And Differential Equations (AC -101)	Strength of Materials (Mechanical Drawing Hall)	Fundamentals of Metallurgy (Mechanical Drawing Hall)/ Foundation of Physics (AC -201)	Theory of Machines-I (Mechanical Drawing Hall)	Manufacturing Engineering-II (Mechanical Drawing Hall)	Machine Drawing and Computer Graphics (Mechanical Drawing Hall)
<b>Metallurgy &amp; Material Technology</b>	Sensors and Automation (AC -101)	Biology for Engineers (AC -101,102,103)	Mechanical Technology (MM-201-1)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Industrial Electronics and Electrical Drive Systems (IFC) (MM-201-1)	Structure and Properties of Materials (MM-201-1)	Introduction to Ceramics Engineering(MM-201-1)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104) /Multivariate Calculus And Differential Equations (AC -101)	Principal of Physical Metallurgy (MM-201-1)	Foundation of Physics (AC -201)	Metallurgical Thermodynamics and Kinetics (MM-201-1)	Fundamentals of Metal Working (MM-201-1)	Polymers and Composites (MM-201-1)
<b>Manufacturing Science and Engineering</b>	Strength of Materials (IFC) (AC-103)	Biology for Engineers (AC -101,102,103)	Manufacturing Processes (MI 101)	Ordinary Differential Equations and Multivariate Calculus (AC -101,102,102,104)/Linear Algebra and Univariate Calculus (AC 101)	Industrial Electronics and Electrical Drive (IFC) (MI 101)	Material Science and Technology (MI 101)	Theory of Machines (MI 101)	Vector Calculus and Partial Differential Equations (AC -101,102,103,104)/Multivariate Calculus And Differential Equations (AC -101)	Machining Science and Technology (MI 101)	Foundation of Physics (AC -201)	Fluid Power (MI 101)	Engineering Thermodynamics and Heat Transfer (MI 101)	Design of Machine Elements (MI 101)
<b>Planning</b>	Traffic and Transportation Planning -I (Planning)	Planning Theory - I (Planning)	Housing (Planning)	Planning Techniques - II (Planning)									

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## End Semester Examination

### Re- Exam Time - Table

#### T. Y. B. Tech/B. Planning

Semester- V & VI

2023-24

Date	27th May2024	29th May2024	31st May 2024	3rd June 2024	5th June 2024	7th June 2024	10th June 2024	12th June 2024	14th June 2024	18th June 2024
Day	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Tuesday
Branch ↓ Time	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm
<b>Civil Engineering</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Design of Steel Structures (AC -101)	Transportation Engineering (AC -101)	Geotechnical Engineering (AC -101)	Construction Management (AC -101)	Design of RC Structures (AC -101)	Hydrology and Water Resources Engineering /Water Resources Engineering (AC -101)	Digital Image Processing Applications ET001 /Materials and Processes for e-Mobility (IOC) (MM-201-1)	Computational Methods in Civil Engineering /Advanced Geotechnical Engineering(Honors)	
<b>Computer Engineering</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Computer Networks (AC-201)	Artificial Intelligence (AC-201)	Database Management System (AC-201)	Computer Organization (AC-201)	Data Science (AC-201)	System Programming (AC-201)	Digital Image Processing Applications (IOC) ET001	Japanese Language (AC-201)	
<b>Electrical Engineering</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Fundamentals of Operating System (IFC) (AC -101,102,103)	Microcontrollers (EE-101)	Power System Analysis (EE-101)	Signal Processing (EE-101)	Power Electronics (EE-101)	Power System Operation and Control (EE-101)	Materials and Processes for e-Mobility (IOC) (MM-201-1)	(Engineering Optimization Honors) (EE-101)	
<b>Electronics and Telecommunication Engineering</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Configurable Logic & Processor Design (Room No - ET-001)	Digital Communication Systems (Room No - ET-001)	Data Communication and Networking (Room No - ET-001)	Power Electronics and Drives (Room No - ET-001)	Internet of Things (Room No - ET-001)	CMOS VLSI Design (Room No - ET-001)	Materials and Processes for e-Mobility (IOC) (MM-201-1)	Control Systems (Room No - ET-001)	
<b>Instrumentation and Control Engineering</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Fundamentals of Machine Learning (IFC) (AC 104)	Digital Signal Processing (AC 104)	Microprocessors and Microcontrollers (AC 104)	Process Loop Components (AC 104)	Control System Design (AC 104)	Robotics and Automation (AC -104)	Digital Image Processing Applications (IOC) ET001	Analytical Instrumentation (AC -104)	
<b>Mechanical Engineering</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Metrology and Mechanical Measurements (Mechanical Drawing Hall)	Theory and Design of Mechanical Systems (Mechanical Drawing Hall)	Design of Machine Components (Mechanical Drawing Hall)	Heat Transfer (Mechanical Drawing Hall)	Fluid Machinery and Fluid Power (Mechanical Drawing Hall)	Fuels and Combustion (Mechanical Drawing Hall)	Geoinformatics and Applications (Planning )/Materials and Processes for e-Mobility (IOC) (MM-201-1)	Steam and Gas Turbine (Mechanical Drawing Hall)	Operations Research / Mathematical Modeling and Analysis of Thermal System/Finite Element Analysis (Mechanical Drawing Hall)
<b>Metallurgy &amp; Material Technology</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Heat Treatment Technology (MM-201-1)	Mineral Processing and Extractive Metallurgy (MM-201-1)	Materials Characterization (MM-201-1)	Iron Making (MM-201-1)	Transport Phenomena (MM-201-1)	Structural Metallurgy (MM-201-1)	Digital Image Processing Applications (IOC) ET001	Steel Making (MM-201-1)	
<b>Manufacturing Science and Engineering</b>	Probability and Statistics for Engineers (AC - 101,102,103)	Material Forming (MI 101)	Tool and Die Design (MI 101)	Metrology and Quality Control (MI 101)	Kinematics and Dynamics of Machine (MI 101)	Manufacturing Automation (MI 101)	Programmable Logic Controller (Minor)	Materials and Processes for e-Mobility (IOC) (MM-201-1)		
<b>Planning</b>		Geo-Informatics - II (Planning)	Land Economics and Valuation (Planning)	Planning Legislation - II (Planning)	Finance for Engineers (AC-201)	Planning Practice (Planning)				

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## End Semester Examination

### Re- Exam Time - Table

#### B. Tech/B. Planning

#### Semester- VII & VIII

2023-24

Date	28th May 2024	30th May 2024	1st June 2024	4th June 2024	6th June 2024	10th June 2024
Day	Tuesday	Thursday	Saturday	Tuesday	Thursday	Monday
Branch ↓ Time	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm
<b>Civil Engineering</b>	Operations Research (AC-103)	Quantity Surveying and Valuation (AC -101)	Advanced Foundation Engineering (AC -101)			
<b>Computer Engineering &amp; IT</b>	Operations Research (AC-103)	Cryptography and Network Security (AC-201)	Internet of Things /Natural Language Processing (AC 201)			
<b>Electrical Engineering</b>	Control System Design (EE 101)					
<b>Electronics and Telecommunication Engineering</b>	Mobile Communications (Room No - ET-001)					
<b>Instrumentation and Control Engineering</b>	Operations Research (AC-104)	Project Engineering and Management (AC-104)	Medical Instrumentation-I /Medical Instrumentation-II (AC-104)			
<b>Mechanical Engineering</b>	Environmental Pollution (AC -101)	Refrigeration and Air Conditioning (Mechanical Drawing Hall)	CAD and Digital Manufacturing/(CAD/CAM Backlog Course) (Mechanical Drawing Hall )	Project Management / Energy Conservation and Management /MOOC - An Introduction to Artificial Intelligence (Mechanical Drawing Hall)	Automatic Control System (Mechanical Drawing Hall)	Design of Heat Exchanger (Mechanical Drawing Hall)
<b>Metallurgy and Material Science</b>	Environmental Pollution/Operations Research (AC -101)	Corrosion and Surface Protection (MM-201-1)	Materials Joining (MM-201-1)	Nanomaterials and Nanotechnology/Energy Materials (MM-201-1)	Biomaterials /MOOC - Dealing with Materials Data: Collection Analysis and Interpretation/MOOC - Carbon Material and Manufacturing (MM-201-1)	
<b>Manufacturing Science and Engineering</b>	Operations Research (AC -101)	Machine Tool and Manufacturing System/Machine Tool Design Backlog Course (MI-101)	Advanced and Additive Manufacturing Technology (MI-101)	CAD/CAM/CAE/CIM/(CAD/CAM/CIM Backlog Course ) (MI-101)	Total Quality Management and Six Sigma/Tribology in Manufacturing	
<b>Planning</b>	Planning for Regions (Planning)	Urban Management and Governance (Planning)	Planning Practice and Ethics (Planning)	Urban Finance (Planning)		

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## End Semester Examination

### Re- Exam Time - Table

#### F.Y. M. Tech/M.Planning

2023-24

Semester- I & II

Date	28th May 2024	30th May 2024	1st June 2024	4th June 2024	6th June 2024	10th June 2024	12th June 2024	14th June 2024
Day	Tuesday	Thursday	Saturday	Tuesday	Thursday	Monday	Wednesday	Friday
Specialization ↓ Time	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm
<b>Construction Management</b>	Construction Project Planning and Management (Civil)	Construction Cost Dynamics (Civil)					<b>Engineering Optimization (OE) EE 101</b>	
<b>Geotechnical Engineering</b>	Computational Methods in Geotechnical Engineering (Civil)	Earth & Rockfill Dam and Slope Stability (Civil)	Soil Engineering (Civil)	Ground Improvement (Civil)	Retaining Structures (Civil)	Soil Dynamics and Machine Foundations (Civil)	Analysis and Design of Foundations (Civil)	
<b>Structural Engineering</b>	Numerical Methods in Structural Engineering (Civil)	Advanced Analysis of Structures (Civil)	Structural Dynamics (Civil)	Solid Mechanics (Civil)	Advanced Design of RC Structures (Civil)	Theory of Thin Plates and Shells (Civil)	<b>Data Structures (AC 202)</b>	Finite Element Method (Civil)
<b>Transportation Engineering</b>	Probability and Data Analysis (Civil)	Highway Geotechnology (Civil)	Traffic Engineering and Management (Civil)	Analysis and Design of Pavement (Civil)	Highway Structures (Civil)			
<b>Town &amp; Country Planning</b>	Quantitative Methods in Planning (Planning)	Traffic and Transportation Planning (EE-104) (Planning)	Planning Theory (Planning)	Geoinformatics (Planning)				
<b>Environmental and Water Resources</b>							<b>Design and Selection of Materials (OE) MM 201 - Meta</b>	
<b>Computer Engineering</b>	Probability, Statistics and Queuing Theory (AC 202)	Advanced Computer Architecture (AC 202)	Topics in Database (AC 202)	Advances Computer Networks (AC 202)	Data Mining and Machine Learning (AC 202)	Artificial Intelligence (AC 202)	<b>Design and Selection of Materials (OE) MM 201 - Meta</b>	
<b>Information Security</b>	Information Theory and Coding (AC 202)	Cloud Computing and Security (AC 202)	Advanced Operating System (AC 202)	Advancement in Networking (AC 202)	Computer Systems Security (AC 202)	Wireless and Mobile Security (AC 202)	Digital Forensics and Data Recovery (AC 202)	Foundation of Cryptography (AC 202)
<b>Cyber Security</b>	Probability and Statistics Foundation (AC 202)	Network Security (AC-202)	Secure Coding Practice (AC 202)					
<b>Data Science</b>	Probability and Statistics Foundation (AC 202)	Reinforcement Learning (AC 202)	Time Series Data Analysis (AC 202)	Algorithms and Complexity Theory (AC 202)	SQL & Python Programming (AC 202)			
<b>Embedded Control Systems</b>	Digital Control System: Analysis and Design (EE 101)	Industrial Automation and Control (EE 101)	Engineering Optimization (EE 101)		Embedded Systems (EE 101)			
<b>Power Electronics and Power System</b>	Mathematical Modeling of Electric Machines (EE 101)	Electrical Power Distribution Systems (EE 101)	Wind and Solar Power (Engineering Optimization) (EE 101)	Advanced Power Electronics (EE 101)	Embedded Systems (EE 101)	Power System Analysis (EE 101)	<b>Data Structures (OE) (AC 202)</b>	
<b>Power Electronics and Machine Drives</b>	Mathematical Modeling of Electrical Machines (EE 101)	Advance Control Theory (EE 101)	Wind and Solar Power (Engineering Optimization) (EE 101)	Advanced Power Electronics (EE 101)	Special Electrical Machines (EE 101)	Advanced Electric Drives (EE 101)		
<b>VLSI and Embedded Systems</b>	Linux in Embedded System (ET 003)	Microcontrollers : Architecture and Programming (ET 003)	Digital CMOS VLSI Design (ET 003)	Analog CMOS VLSI Design (ET 003)	RTL Simulation and Synthesis (ET 003)	VLSI Design Verification and Testing (ET 003)	<b>Data Structures (AC 202)</b>	
<b>BioMedical Instrumentation</b>	Statistics (Instru Department)	Ultrasonic Applications in Bioengineering (Instru Department)	Modern Control Theory (Instru Department)	Artificial Intelligence and Machine Learning (Instru Department)			<b>Data Structures (AC 202)</b>	
<b>Automotive Technology</b>	Computational Methods in Engineering (Mechanical Drawing Hall)	Computational Fluid Dynamics (Mechanical Drawing Hall)	IC Engine Modling (Mechanical Drawing Hall)					
<b>Design Engineering</b>	Finite Element Methods (Mechanical Drawing Hall)	Computer Aided Design (Mechanical Drawing Hall)	Advanced Vibration and Acoustics (Mechanical Drawing Hall)	Stress Analysis (Mechanical Drawing Hall)	Mathematical Methods in Engineering (Mechanical Drawing Hall)			
<b>Thermal Engineering</b>	Fluid Dynamics (Mechanical Drawing Hall)	Advanced Heat Transfer (Mechanical Drawing Hall)	Advanced Thermodynamics (Mechanical Drawing Hall)	Energy Conservation and Management (Mechanical Drawing Hall)	Mathematical Methods in Engineering (Mechanical Drawing Hall)	Heat Exchanger Design (Mechanical Drawing Hall)		
<b>Materials Engineering</b>	Thermodynamics of Materials (MM 201-1)							
<b>Process Metallurgy</b>	Advances in Iron and Steel Making (MM 201-1)							
<b>Mfg. &amp; Auto. Engg.</b>	Tribology (MI 102)							
<b>Mechatronics</b>	Principles of Electronics (MI 102)	Control System and Control Engineering (MI 102)	Power Electronics and Drives (MI 102)					
<b>Robotics and Artificial Intelligence</b>	Fundamentals of Mathematics (MI 102)	Autonomous Robotics and Telecherics (MI 102)	Deep Learning (MI 102)	Principles of Design of Machine Elements (MI 102)	Machine Learning and Big Data Analytics (MI 102)	<b>Research and Publication Ethics Ph.D Students</b>		

#### 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



# COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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

## End Semester Examination

### Re-Exam Time - Table

Semester- I & II	F Y MBA			2023-24
<b>Date</b>	27th May2024	29th May2024	31st May 2024	3rd June 2024
<b>Day</b>	Monday	Wednesday	Friday	Monday
<b>Time</b>	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm	10.30am - 1.30pm
<b>General Management &amp; Business Analytics</b>	Modern Data Management Systems/Marketing Management	Business Economics (Micro & Macro) /Business Analytics with Python and R Programming	Accounting for Business Decisions /Data Visualization	Business Statistics & Research Methodology
<b>VENUE</b>	MBA Class Room 1	MBA Class Room 1	MBA Class Room 1	MBA Class Room 1

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