



# COEP Technological University

## End Semester Examination

### Time- Table

#### F. Y. B. Tech/ B. Planning

2022-23

Semester-I

Date	28th Feb 2023	2nd March 2023	4th March 2023	6th March 2023	8th March 2023	10th March 2023
Day	Tuesday	Thursday	Saturday	Monday	Wednesday	Friday
Time	02.30pm-5.30pm	02.30pm-5.30pm	09.00am-1.00pm	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm
F. Y. Planning	Statistical Techniques and Applications (EE-104 Electrical)	Fundamentals of Urban and Regional Planning (EE-104 Electrical)	Demography and Urbanization (EE-104 Electrical) Time : 02.30pm-5.30pm	Building Material and Construction Technology / (Material and Principals of Construction Backlog Course) (EE-104 Electrical)	Evolution of Aesthetics, Culture and Technology (EE-104 Electrical)	
F. Y. B. Tech	Optics and Modern Physics/Engineering Physics I	Linear Algebra	* Engineering Graphics and Design	Basic Electrical Engineering / Foundation of Mechanical Engineering	Engineering Mechanics/Applied Chemistry	Programming for Problem Solving
VENUE	DIV-I : (AC-101,102,103)	DIV-I : (AC-101,102,103)	DIV-I : (AC -101,102,103) Time : 09.00am To 1.00pm	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) Time : 09.00am To 1.00pm	DIV-II : (AC-201,202,203)	DIV-II : (AC-201,202,203)	
	DIV-III : (AC-203,204,104)	DIV-III : (AC-203,204,104)	DIV-III : (AC-203,204,104) Time : 09.00am To 1.00pm	DIV-III : (AC-203,204,104)	DIV-III : (AC-203,204,104)	
	DIV-IV : ET001,002,003 (E&TC)	DIV-IV : ET001,002,003 (E&TC)	DIV-IV : (AC -101,102,103) Time: 2.00pm To 6.00pm	DIV-IV : ET001,002,003 (E&TC)	DIV-IV : ET001,002,003 (E&TC)	
	DIV-V: CE101-22, BASME-2, BASME – 3	DIV-V: CE101-22, BASME-2, BASME – 3	DIV-V : (AC-201,202,203) Time: 2.00pm To 6.00pm	DIV-V: CE101-22, BASME-2, BASME – 3	DIV-V: CE101-22, BASME-2, BASME – 3	
	DIV-VI : MM-101-17, MM-201-1 (Metallurgy)	DIV-VI : MM-101-17, MM-201-1 (Metallurgy)		DIV-VI : MM-101-17, MM-201-1 (Metallurgy)	DIV-VI : MM-101-17, MM-201-1 (Metallurgy)	DIV-VI : MM-101-17, MM-201-1 (Metallurgy)
	DIV-VII : Room No-6 Seminar Hall, Room No-CE001-7,CE002-8 (Civil)	DIV-VII : Room No-6 Seminar Hall, Room No-CE001-7,CE002-8 (Civil)		DIV-VII : (AC-101,102,103)	DIV-VII : (AC-101,102,103)	DIV-VII : (AC-101,102,103)
	DIV-VIII : Room No-MI:SH01-5, MI 101, MI 102 (Manufacturing)	DIV-VIII : Room No-MI:SH01-5, MI 101, MI 102 (Manufacturing)		DIV-VIII : (AC-201,202,203)	DIV-VIII : (AC-201,202,203)	DIV-VIII : (AC-201,202,203)
	DIV-IX : Room No-ME004-13, BASME-1 (Mechanical)	DIV-IX : Room No-ME004-13, BASME-1 (Mechanical)		DIV-IX : (AC-203,204,104)	DIV-IX : (AC-203,204,104)	DIV-IX : (AC-203,204,104)
	DIV-X: EE102,EE103,EE 104 (Electrical)	DIV-X: EE102,EE103,EE 104 (Electrical)		DIV-X: EE102,EE103,EE 104 (Electrical)	DIV-X: EE102,EE103,EE 104 (Electrical)	DIV-X: EE102,EE103,EE 104 (Electrical)
Backlog: EE 101 (Electrical) MI 103 (Manufacturing)	Backlog: EE 101 (Electrical) MI 103 (Manufacturing)	Backlog: (AC-203) Time: 2.00pm- 6.00pm	Backlog: EE 101 (Electrical)	Backlog: EE 101 (Electrical)	Backlog: EE 101 (Electrical)	

\* Division- I to III Time : 9.00am - 1.00pm

\* Division IV to V Time : 2.00pm - 6.00pm + Backlog of EGD

#### Instructions:

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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.
11. Only non-Programmable Calculators are allowed during Examinations.
12. Only writing material/Exam related material allowed inside Examination Hall.

  
 Controller of Examination  
 College of Engineering Pune- 411005.



# COEP Technological University

## End Semester Examination

### Time-Table

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

2022-23

Semester- I

Date	27th Feb 2023	1st March 2023	3rd March 2023	4th March 2023	5th March 2023	8th March 2023	9th March 2023	11th March 2023
Day	Monday	Wednesday	Friday	Saturday	Sunday	Wednesday	Thursday	Saturday
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</b>	Probability and Data Analysis (AC-101)	Construction Equipment & Machinery (AC-101)	Operation Research (AC-101)		Application of Geographic Information System (AC-101)		Construction Material and Materials Management (AC-101)	Construction Project Planning and Management (AC-101)
<b>Environmental and Water Resources</b>	Statistical Methods in Hydrology and Engineering (AC-101)	Advanced Hydrology and Hydraulics (AC-101)	Ground Water Hydrology (AC-101)		Applications of Geoinformatics in Environmental and Water Resources Engineering (AC-101)		Advanced Water and Wastewater Treatment (AC-101)	Channel and River Hydraulics/Decentralized Liquid Waste Management (AC-101)
<b>Geotechnical</b>	Computational Methods in Geotechnical Engineering (AC-101)	Earth & Rockfill Dam and Slope Stability (AC-101)	FEM in Geomechanics (AC-101)		Soil Engineering (AC-101)		Analysis and Design of Foundations (AC-101)	Ground Improvement (AC-101)
<b>Structural</b>	Numerical Methods in Structural Engineering (AC-101)	Advanced Analysis of Structures (AC-101)	Structural Dynamics (AC-101)		Solid Mechanics (AC-101)		Advanced Design of RC Structures (AC-101)	
<b>Transportation Engineering</b>	Statistics and Optimization (AC-102)	Traffic Engineering and Management (AC-102)	Road Safety and Road Safety Audit (AC-102)		Sensors and Automation (AC-102)		Highway Materials (AC-102)	Advances in Docks and Harbour Engineering (AC-102)
<b>Town Planning</b>	Quantitative Methods in Planning (AC-102)	Traffic and Transportation Planning (AC-102)	Planning Theories (AC-102)		Geoinformatics (AC-102)		Planning Techniques (AC-102)	
<b>Computer</b>	Advances Computer Networks (AC-103)	Advanced Computer Architecture (AC-103)	Probability, Statistics and Queuing Theory (AC-103)		Algorithms and Complexity Theory (AC-103)		Topics in Database (AC-103)	Distributed Operating System/Artificial Intelligence (AC-103)
<b>Information Security</b>	Advanced Operating System (AC-103)	Information Theory and Coding (AC-103)	Probability, Statistics and Queuing Theory (AC-103)		Computer Systems Security (AC-103)		Foundation of Cryptography (AC-103)	Advancement in Networking (AC-103)
<b>Exe M.Tech (Cyber Security)</b>			Probability and Statistics Foundation (AC-202)	Research Methodology and Intellectual Property Rights (AC-202)	Algorithms and Complexity Theory (AC-202)			
<b>Exe M.Tech (Data Science)</b>			Probability and Statistics Foundation (AC-201,202)	Research Methodology and Intellectual Property Rights (AC-201,202)	SQL & Python Programming (AC-201,202)			
<b>Embedded Control Systems</b>	Mathematical Modeling and Analysis of Dynamic System (AC 103)	Engineering Optimization (AC 103)	Digital Control System: Analysis and Design (AC 103)		Embedded Systems (AC 103)		Linear System Theory: Analysis and Design (AC 103)	
<b>Power Electronics and Power System</b>	Mathematical Modeling of Electric Machinery (AC -103)	Power System Analysis (AC -103)	Advance Control Theory (AC -103)		Embedded Systems (AC 103)		Advanced Power Electronics (AC -103)	Wind and Solar Power (AC -103)
<b>Power Electronics and Machine Drives</b>	Mathematical Modeling of Electric Machinery (AC -103)	DSP Applications to Power Electronics and Drives (AC -103)	Advance Control Theory (AC -103)		Embedded Systems (AC 103)		Advanced Power Electronics (AC -103)	Wind and Solar Power (AC -103)
<b>VLSI and Embedded Systems</b>	Microcontrollers Architecture and Programming (AC -103)	RTL Simulation and Synthesis (AC -103)	Probability, Graph and Field Theory (AC -103)		Programming Languages for Embedded Software (AC -103)		Machine Learning (AC -103)	
<b>Wired and Wireless Comm</b>	Linear Algebra and Probability Theory Backlog Course (AC -103)							
<b>BioMedical Instrumentation</b>	Statistics (AC -203)	Anatomy & Physiology for Engineers (AC -203)	Instrument Design Engineering (AC -203)		Medical Sensors and Biomaterials (Instru Department)		Industrial Internet of Things (AC -203)	Physiological Modeling (AC -203)
<b>Process Instrumentation</b>	Computational Methods in Engineering (AC -203)	Process Plant Operations (AC -203)	Instrument Design Engineering (AC -203)		Transducer Design (Instru Department)		Industrial Internet of Things (AC -203)	Modern Control Theory (AC -203)
<b>Automotive Technology</b>	Computational Methods in Engineering (AC -203)	Automotive Noise Vibration Harness (AC -203)	Vehicle Dynamics (AC -203)		Automotive Fuels and Emission (AC -203)		Automotive Engineering Systems (AC -203)	Hybrid and Electric Vehicles/Automotive Materials and Composites (AC -203)
<b>Design</b>	Mathematical Methods in Engineering (AC -104)	Computer Aided Design (AC -104)	Advanced Vibration and Acoustics (AC -104)		Stress Analysis (AC -104)		Finite Element Methods (AC -104)	Design for Manufacturing and Assembly /Advance Machine Design (AC -104)
<b>Thermal</b>	Mathematical Methods in Engineering (AC -203)	Refrigeration and Cryogenics (AC -203)	Advanced Heat Transfer (AC -203)		Advanced Thermodynamics (AC -203)		Fluid Dynamics (AC -203)	Vehicle Thermal Management System (AC -203)
<b>Materials Engineering</b>	Phase Transformations in Materials (AC -203)	Advanced Composites (AC -203)	Concepts in Materials Science (AC -203)		Corrosion Engineering (AC-203)		Mathematical Modeling in Materials Processes (AC -203)	Advances in Ceramics Engineering (AC -203)
<b>Mfg. &amp; Auto. Engg.</b>	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 (AC -203)
<b>Mechatronics</b>	Applied Statistics (AC -203)	Advanced Sensor Systems and Instrumentation (AC -203)	Power Electronics and Drives (AC -203)		Mechatronics System Design (AC-203)		Product Design and Development (AC-203)	Principles of Design of Machine Elements/Principles of Electronics (AC-203)
<b>Project Management</b>	Applied Statistics (AC -203)	Financial Planning and Management (AC -203)	Principles of Project Management (AC -203)		Business Environment and Corporate Strategy (AC-203)	<b>Production and Operations Management (MI-101)</b>	Enterprise Resource Planning (AC-203)	System Engineering and Maintenance Management/Project Risk Management (AC-203)
<b>Robotics &amp; Artificial Intelligence</b>	Fundamentals of Mathematics (AC -203)	Fundamentals of Robotics (AC -203)	Sensors and Actuators in Robotics (AC-203)		Knowledge Engineering and Expert System (AC -203)	<b>Artificial Intelligence and Neural Networks (MI-101)</b>	Mobile and Micro-robotics/Data Science (AC-203)	Principles of Design of Machine Elements/Principles of Electronics (AC-203)

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Controller of Examination

College of Engineering Pune- 411005.



**Semester- III**

# College of Engineering Pune

## End Semester Examination

### Time-Table

**S.Y. M. Tech/M.Planning**

**2022-23**

Date	28th Feb 2023	2nd March 2023	4th March 2023
Day	Tuesday	Thursday	Saturday
Time	02.30pm-5.30pm	02.30pm-5.30pm	02.30pm-5.30pm
<b>Town Planning</b>	Land Economics and Management (AC 101)	Urban Governance and Management (AC 101)	Place Making & Urban Design/Housing ,Land Market and Finance (AC 104)
<b>Embedded Control Systems</b>	Project and Finance Management (AC 103)		
<b>Power Electronics and Power System</b>	Project and Finance Management (AC 102)		
<b>Power Electronics and Machine Drives</b>	Project and Finance Management (AC 102)		

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Semester- I

# COEP Technological University

End Semester Examination

Time- Table

MBA

2022-23

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Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Wednesday	Thursday	Friday
Time	11.00am-1.00pm										
F Y MBA	Design Thinking & Innovation (AC 103)	Managerial Communication Skills (AC 103)	Management Information System (AC 103)	Fundamentals of Finance (AC 103)	Principles and Practices of Management (AC 103)	Organizational Behaviour (AC 103)	Managerial Economics (AC 103)	Business Law and Ethics (AC 103)	Fundamentals of Operations (AC 103)	Fundamentals of Market Research (AC 103)	Research Methodology & Statistical Methods (AC 103)



Semester- III

# College of Engineering Pune

End Semester Examination

Time-Table


MBA

2022-23

Date	27th Feb 2023	28th Feb 2023	1st March 2023	2nd March 2023	3rd March 2023	4th March 2023	5th March 2023	6th March 2023	8th March 2023	9th March 2023
Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Wednesday	Thursday
Time	11.00am-1.00pm									
S Y MBA	Strategic Management (AC 104)	Business Analytics & Business Intelligence (AC104)	Introduction to Start ups (AC 104)	Project Management (AC 104)	Business and Commercial Law (AC 104)	Managing Banks and Financial Institutions/Services Management (AC 104)	Corporate Finance/Market Research (AC 104)	Financial Securities and Derivatives (AC 104)	Mergers and Acquisitions (AC 104)	Customer Relationship Management (AC 104)

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