



COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

A Unitary Public University of Government of Maharashtra

Re-Exam End Semester Examination

Time-Table

S. Y. B. Tech/B. Planning

2024-25

Semester- III & IV

Table with 15 columns (Date, Day, Branch, etc.) and 15 rows (Civil Engineering, Computer Engineering, etc.)

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Director

Board of Examinations and Evaluation Cell



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**Re-Exam End Semester Examination**

**Time- Table**

T. Y. B. Tech/B. Planning

Semester- V & VI

**2024-25**

Date	23rd May 2025	27th May 2025	29th May 2025	31st May 2025	3rd June 2025	5th June 2025	9th June 2025	11th June 2025	13th June 2025	17th June 2025	19th June 2025	21st June 2025	23rd June 2025	24th June 2025
Day	Friday	Tuesday	Thursday	Saturday	Tuesday	Thursday	Monday	Wednesday	Friday	Tuesday	Thursday	Saturday	Monday	Tuesday
Branch ↓ Time	03.00pm- 5.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 5.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 6.00pm	03.00pm- 5.00pm
<b>Civil Engineering</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Transportation Engineering	Geotechnical Engineering	Engineering Geology	Design of Steel Structures	Design of RC Structures	Construction Management	Interdisciplinary Open Course (IOC)	Design of Hydraulic Structures /Computational Methods in Civil Engineering /Green Building Practices	Hydrology and Water Resources Engineering			Humanities and Social Sciences Course- II
<b>Computer Engineering</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Database Management System	Fundamentals of Robotics (IFC)	Artificial Intelligence	Computer Organization	Computer Networks	Design and Analysis of Algorithms	Interdisciplinary Open Course (IOC)	Advanced Data Structures /Web Systems and Technologies	Software Engineering Mini Project Stage- II	Data Science	Operating Systems	Humanities and Social Sciences Course- II
<b>Electrical Engineering</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Signal Processing	Fundamentals of Operating System (IFC)	Power System Analysis	Synchronous Machines	Microcontrollers	Power System Operation and Control	Interdisciplinary Open Course (IOC)	Industrial Electrical Systems/ Embedded Systems	Power Electronics	Control System Engineering		Humanities and Social Sciences Course- II
<b>Electronics and Telecommunication Engineering</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Configurable Logic & Processor Design	Data Analytics (IFC)	Digital Signal Processing	Electromagnetic Waves and Antennas	Digital Communication Systems	Data Communication and Networking	Interdisciplinary Open Course (IOC)	Machine Learning / Control Systems	Power Electronics and Drives	Internet of Things	CMOS VLSI Design	Humanities and Social Sciences Course- II
<b>Instrumentation and Control Engineering</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Process Loop Components	Fundamentals of Machine Learning (IFC)	Microprocessors and Microcontrollers	Control System Design	Digital Signal Processing	Instrument and System Design	Interdisciplinary Open Course (IOC)	Automotive Instrumentation	Robotics and Automation	Analytical Instrumentation	Industrial Automation	Humanities and Social Sciences Course- II
<b>Mechanical Engineering</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Design of Machine Components	Data Analytics (IFC)	Heat Transfer	Metrology and Mechanical Measurements	Fluid Machinery and Fluid Power	Computational Methods & Programming	Interdisciplinary Open Course (IOC)	Advanced Manufacturing Technology/ Operations Research / Mathematical Modeling and Analysis of Thermal System /Finite Element Analysis	Theory and Design of Mechanical Systems	Fuels and Combustion	Steam and Gas Turbine	Humanities and Social Sciences Course- II
<b>Metallurgy &amp; Material Technology</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Iron Making	Foundry Technology	Internet of Things and Applications (IFC)	Mineral Processing and Extractive Metallurgy	Materials Characterization	Transport Phenomena	Interdisciplinary Open Course (IOC)	Non Destructive Testing / Tribology of Materials	Structural Metallurgy	Steel Making	Heat Treatment Technology	Humanities and Social Sciences Course- II
<b>Manufacturing Science and Engineering</b>	Humanities and Social Sciences Course- I	Probability and Statistics for Engineers	Industrial Engineering and Management	Data Analytics (IFC)	Tool and Die Design	Kinematics and Dynamics of Machine	Material Forming	Product Design and Manufacturing	Interdisciplinary Open Course (IOC)	Reliability and Maintenance / Micro and Nano Manufacturing / Advanced Joining Technology / Design of Experiments and Optimization/Facility Planning	Manufacturing Automation	Operations Research	Robotics and Intelligent Manufacturing	Humanities and Social Sciences Course- II/Metrology and Quality Control
<b>Planning</b>	Humanities and Social Sciences Course- I		Planning Practice (EE-103)	Land Economics and Valuation	Geo-Informatics - II	Planning Legislation - I	Environmental and Social Impact Assessment	Urban Energy Planning (EE-101)	Interdisciplinary Open Course (IOC)	Planning Legislation - II (EE-101)	Inclusive Planning	Applied Geology and Hydrology (EE-101)	Project Formulation, Appraisal and Management (EE-101)	Humanities and Social Sciences Course- II
<b>Venue</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>	<b>Mechanical Drawing Hall</b>

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## Re-Exam End Semester Examination

### Time- Table

#### B. Tech/B. Planning

2024-25

Semester- VII & VIII

Date	26th May 2025	28th May 2025	30th May 2025	2nd June 2025	4th June 2025	6th June 2025	10th June 2025	12th June 2025
Day	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Tuesday	Thursday
Branch ↓ Time	11.00pm- 2.00pm	11.00pm- 2.00pm	11.00pm- 2.00pm	11.00pm- 2.00pm	11.00pm- 2.00pm	11.00pm- 2.00pm	11.00pm- 2.00pm	11.00pm- 2.00pm
<b>Civil Engineering</b>	Interdisciplinary Open Course-II	Introduction to Earthquake Engineering	Quantity Surveying and Valuation	Special Concrete /Watershed Management /Building Information Modelling /Advanced Environmental Engineering Backlog Course		Water Resources Planning and Management / Structural Health Monitoring and Retrofitting	Prestressed Concrete Structures /Advanced Foundation Engineering / Industrial Wastewater Treatment	Waste Water Engineering Backlog Course
<b>Computer Engineering</b>	Interdisciplinary Open Course-II	Cryptography and Network Security	Compiler Construction	Cyber Security /Internet of Things /Natural Language Processing		Geographical Information Systems / Introduction of Blockchain / GPU Computing		Cloud and Big Data /Distributed Systems /Advanced Database Management Systems
<b>Electrical Engineering</b>	Interdisciplinary Open Course-II	Power System Protection	Electric Drives	Control System Design		Internet of Things	Industrial Automation Control / Smart Grid Technology	Power Quality :Issues and Mitigation/Deep Learning
<b>Electronics and Telecommunication Engineering</b>	Interdisciplinary Open Course-II	Mobile Communications	Deep Learning and Edge Intelligence	Embedded System Design		Microwave and Radar	Biomedical Engineering / Natural Language Processing	Electric Vehicle Technologies /Fiber Optic Communication/VLSI Physical Design
<b>Instrumentation and Control Engineering</b>	Interdisciplinary Open Course-II	Process Instrumentation and Control	Medical Instrumentation-I	Project Engineering and Management		Artificial Intelligence and Machine Learning for Process Control	Medical Instrumentation-II / Batch Process Control	Building Automation
<b>Mechanical Engineering</b>	Interdisciplinary Open Course-II	Automatic Control System	Refrigeration and Air Conditioning	CAD and Digital Manufacturing		Mechanics of Composite Materials / AI & ML For Mechanical Engineers / Project Management	Manufacturing Philosophies /Tribology/ Design of Heat Exchanger / Advanced CAD/CAM	Industrial Engineering /Robotics and Automation /Integrated Product Design /Hybrid and Electric Vehicle /Power Plant Engineering
<b>Metallurgy and Material Science</b>	Interdisciplinary Open Course-II	Fatigue Creep and Fracture Mechanics	Corrosion and Surface Protection	Materials Joining		Forging Technology / Modeling of Engineering Materials	Laser Materials Processing / Light Metals and Alloys	Nanomaterials and Nanotechnology /Powder Metallurgy /Energy Materials
<b>Manufacturing Science and Engineering</b>	Interdisciplinary Open Course-II	Machine Tool and Manufacturing System	Advanced and Additive Manufacturing Technology	CAD/CAM/CAE/CIM	Total Quality Management and Six Sigma/ Material Handling Equipment Design /Tribology in Design and Manufacturing//Mechatronics /Manufacturing Control Systems	Internet of Things	Micro Electro Mechanical Systems	Production Planning and Control /Project and Production Management
<b>Planning</b>	Interdisciplinary Open Course-II	Planning for Smart Cities	Sustainable Urban Development	Planning for Regions		Planning Practice and Ethics	Urban Finance	Urban Management and Governance
<b>Venue</b>	ME 108 (Mechanical Department)	ME 108 (Mechanical Department)	ME 108 (Mechanical Department)	ME 108 (Mechanical Department)	Room No 5 (Seminar Hall )	ME 108 (Mechanical Department)	ME 108 (Mechanical Department)	ME 108 (Mechanical Department)

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## Re-Exam End Semester Examination

### Time-Table

Semester- III & IV

S.Y. M. Tech/M.Planning

2024-25

Date	21st May 2025	22nd May 2025	23rd May 2025	26th May 2025	27th May 2025
Day	Wednesday	Thursday	Friday	Monday	Tuesday
Branch ↓ Time	11.00am to 2.00pm	11.00am to 2.00pm	11.00am to 2.00pm	11.00am to 2.00pm	11.00am to 2.00pm
Town Planning	Planning for Smart Cities/Rural Planning and Development	Urban Governance and Management	Climate Change Adaptation	Professional Practice and Ethics	Land and Building Valuation
Venue	Planning Department	Planning Department	Planning Department	Planning Department	Planning Department

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### Time -Table

### S Y MBA

Semester- III & IV

2024-25

Date	22nd May 2025	26th May 2025	28th May 2025	30th May 2025	16th June 2025
Day	Thursday	Monday	Wednesday	Friday	Monday
Branch ↓ Time	11.00am - 1.00pm	11.00am - 1.00pm	11.00am - 1.00pm	11.00am - 1.00pm	11.00am - 1.00pm
<b>General Management &amp; Business Analytics</b>	Business Simulation	Data Insights and Visualisations	Time Series forecasting		
<b>VENUE</b>	<b>MBA Class Room</b>	<b>MBA Class Room</b>	<b>MBA Class Room</b>	<b>MBA Class Room</b>	<b>MBA Class Room</b>

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