



# COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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

## Re-Exam End Semester Examination

### Time-Table

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

2025-26

#### Semester- II

Date	29th May 2026	30th May 2026	1st June 2026	2nd June 2026	3rd June 2026	4th June 2026	5th June 2026
Day	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
Time	3.30pm-5.00pm	3.30pm-5.00pm	3.30pm-5.00pm	3.30pm-5.00pm	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-5.00pm
<b>Planning</b>	Qualitative and Quantitative Methods of Planning Time 03.30pm to 06.30pm	Surveying Time 03.30pm to 05.30pm	Planning for Urban Utilities and Services Time 03.30pm to 06.30pm	Remote Sensing and GIS Time 03.30pm to 06.30pm			
<b>Civil Engineering</b>	Vector Calculus and Differential Equations - I       Probability and Statistics - I	Vector Calculus and Differential Equations - II       Probability and Statistics - II	Engineering Physics - I       Quantum Physics - I	Engineering Physics - II       Quantum Physics - II	Basics of Civil Engineering	Engineering Mechanics	Geomatic Engineering
<b>Artificial Intelligence and Machine Learning</b>					Fundamentals of Physical Infrastructure	Discrete Structure + Backlog	Fundamentals of Construction Practices
<b>Computer Science and Engineering</b>					AI for Multidisciplinary Applications		Programming for Problem Solving
<b>Electrical Engineering</b>					Electrical Energy Utilization	Electrical and Electronic Measurement and Instrumentation	Web Design
<b>Electronics and TeleCommunication Engineering</b>					Applied Electronics and IOT	Foundation of Electronics and Emerging Technologies	Python Programming
<b>Instrumentation and Control Engineering</b>					Fundamentals of Measurement and Sensors + Backlog	Basics of Measurement and Sensor	Electrical Workshop
<b>Manufacturing Engineering</b>					Basics of Manufacturing Technology	Essential of Production System Smart Factories	Digital Public Infrastructure
<b>Mechanical Engineering</b>					Foundation in Mechanical Engineering	Computer-Aided Engineering Drawing	Data Preprocessing and Visualization
<b>Metallurgy and Material Technology</b>							Computer Aided Drafting Time: 3.30 to 5.30)
							EV Architecture
							Manufacturing Practices and Fab Lab
							Robotics and Drone Operation and Safety
<b>Time</b>	<b>3.30pm-6.30pm</b>	<b>3.30pm-6.30pm</b>	<b>3.30pm-6.30pm</b>	<b>3.30pm-6.30pm</b>	<b>3.30pm-6.30pm</b>	<b>3.30pm-6.30pm</b>	<b>3.30pm-6.30pm</b>
<b>Backlog Students</b>	Systems in Mechanical Engineering	Vector, Calculus and Differential Equation/Univariate Calculus/Differential Equations and Complex Algebra/ Probability and Statistics /Ordinary Differential Equations and Multivariate Calculus	Basic Electrical Engineering	Engineering Physics/Quantum Physics/SSPST/Semiconductor Physics and Electromagnetism/Engineering Chemistry/Applied Chemistry/OMP	Programming for Problem Solving/Basic Electronics Engineering	Engineering Mechanics/Engineering Graphics and Design/Biology for Engineers	Materials Science 3.30pm-5.30pm /Web Design
<b>VENUE</b>	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)

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## Re-Exam End Semester Examination

### Time - Table

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

#### Semester- IV

2025-26

Date	29th May 2026	30th May 2026	1st June 2026	2nd June 2026	3rd June 2026	4th June 2026	5th June 2026
Day	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
Branch ↓ Time	08.30am-10.30am	08.30am-11.30am	08.30am-11.30am	08.30am-11.30am	08.30am-11.30am	08.30am-10.30am	08.30am-10.30am
<b>Civil Engineering</b>	Open Elective/(Surveying and Geomatics Backlog Course)	Geotechnical Foundation Engineering/(Geotechnical Engineering Backlog Course)	Concrete Technology	Structural Mechanics	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course	Design Thinking /(Environmental Engineering Backlog Course Time 08.30am-11.30am)	Communication Skills
<b>Computer Engineering</b>	Open Elective/ (Sensors and Automation Backlog Course)	Theory of Computation Time: 08.30am-10.30am	Computer Organization/ (Data Communication Backlog Course)	Object Oriented Programming and Design/(Microprocessor Techniques Backlog Course)	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course	Principle of Economics (Data Structures and Algorithms – II Backlog Course Time :08.30am-11.30am)	Communication Skills
<b>Electrical Engineering</b>	Open Elective	Microcontrollers and Applications	Electromagnetic Fields Time: 08.30am-10.30am	Electrical Machines /(Electric Machinery I Backlog Course)	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course	Electrical Design and Estimation	Communication Skills
<b>Electronics and Telecommunication Engineering</b>	Open Elective	Microcontrollers and Applications	Analog Circuits/(Integrated Circuits and Applications Backlog Course)	Analog and Digital Communication /(Analog Communications Systems Backlog Course)	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course		Communication Skills
<b>Instrumentation and Control Engineering</b>	Open Elective	Microcontrollers and Applications	Digital Electronics	Automatic Control Systems	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course	Signals and Systems	Communication Skills
<b>Manufacturing Science and Engineering</b>	Open Elective	Engineering Thermodynamics and Heat Transfer Time: 08.30am-10.30am	Machining Science and Technology	Fluid Power Time: 08.30am-10.30am	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course	Design of Machine Elements	Communication Skills
<b>Mechanical Engineering</b>	Open Elective/(Smart Materials Backlog Course)	Design of Machine Elements Time: 08.30am-10.30am	Fluid Mechanics	Kinematics of Machines/(Theory of Machines - I Backlog Course)	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course/Manufacturing Engineering-II Backlog Course	Computational Methods & Programming Backlog Course) Time: 08.30am-11.30am	Communication Skills /(Fundamentals of Metallurgy Backlog Course Time : 08.30am-11.30am)
<b>Robotics and Artificial Intelligence</b>	Open Elective	Analog and Digital Electronics Time: 08.30am-10.30am	Control Systems	Drives for Robot Systems	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course	Standards and Ethics for Robot Applications	Communication Skills
<b>Metallurgy &amp; Material Technology</b>	Open Elective/(Industrial Electronics and Electrical Drive Systems Backlog Course)	(Metallurgical Thermodynamics and Kinetics Backlog Course)	Polymers and Composites	Fundamentals of Metal Working	Multidisciplinary Minor (MDM)/Vector Calculus and Partial Differential Equations /MC&DE Backlog Course	Extractive Metallurgy	Communication Skills
<b>Planning</b>	Open Elective	Sociology and Geography Time: 08.30am-10.30am	Traffic and Transportation Planning - II	Housing and Urban Inequality Time: 08.30am-10.30am	Multidisciplinary Minor (MDM)		
<b>VENUE</b>	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)	ND-01 & ND-02 (Mechanical Drawing Hall)

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## Re-Exam End Semester Examination

Time - Table

T. Y. B. Tech/B. Planning

Semester- VI

2025-26

Date	29th May 2026	30th May 2026	1st June 2026	2nd June 2026	3rd June 2026	4th June 2026	5th June 2026	6th June 2026
Day	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Branch ↓ Time	12.00pm-3.00pm	12.00pm-3.00pm	12.00pm-3.00pm	12.00pm-3.00pm	12.00pm-3.00pm	12.00pm-3.00pm	12.00pm-2.00pm	12.00pm-3.00pm
<b>Civil Engineering</b>	Construction Management	Design of Reinforced Concrete Structures/( <b>Design of RC Structures Backlog Course</b> )	Water Resources Engineering/( <b>Hydrology and Water Resources Engineering Backlog Course</b> )	Green Building Practice /Computational Methods in Civil Engineering /Watershed Management	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )			(Probability and Statistics for Engineers Backlog Course)
<b>Computer Engineering</b>	Design and Analysis of Algorithms	Artificial Intelligence/Software Engineering Mini Project Stage- II	Computer Networks	Research Methodology/( <b>Operating Systems Backlog Course</b> )	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )	Data Science /Advanced System Programming /Blockchain Technologies / <b>Advanced Data Structures Backlog Course</b>	IOC (Introduction to Artificial Intelligence Backlog Course)	(Probability and Statistics for Engineers Backlog Course)
<b>Electrical Engineering</b>	Power System Operation and Control	Power Electronics	Control System/( <b>Control System Engineering Backlog Course</b> )	Digital Protection and Switchgear	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )	Fundamentals and Battery Management systems/Motor Control for Electric Mobility / <b>Industrial Electrical Systems/Embedded Systems Backlog Course</b>	IOC/Wind Energy Systems Backlog Course)	(Probability and Statistics for Engineers Backlog Course)
<b>Electronics and Telecommunication Engineering</b>	Data Communication and Networking Time: 12.00pm-2.00pm	Embedded System Design Time: 12.00pm-2.00pm	Power Electronics and Drives	VLSI Design /( <b>CMOS VLSI Design Backlog Course</b> )	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )	Fiber Optic Communication / AI and Machine Learning/( <b>Internet of Things Backlog Course</b> )	IOC(Digital Image Processing Applications Backlog Course)	(Probability and Statistics for Engineers Backlog Course)
<b>Instrumentation and Control Engineering</b>	Instrument and System Design Time: 12.00pm-2.00pm	Analytical Instrumentation Time: 12.00pm-2.00pm	Power Electronics and Drives	Industrial Automation	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )	Robotics and Automation (NC19)/Embedded Programming (NC19)/Non Linear Control (NC-18)	IOC/(Programmable Logic Controller and Its Applications Backlog Course)	(Probability and Statistics for Engineers Backlog Course)
<b>Manufacturing Science and Engineering</b>	Advances in CAD/CAM/CIM Time: 12.00pm-2.00pm	Manufacturing Automation	Operations Research	Design For Manufacturing and Assembly /Advanced Joining Techniques /AI for Manufacturing / <b>Supply Chain and Logistics Management /Reliability and Terotechnology /Design of Experiments and Optimization/Robotics and Intelligent Manufacturing</b>	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )/ <b>Kinematics and Dynamics of Machines Backlog Course</b>	( <b>Tool and Die Design Backlog Course</b> )	( <b>Robotics and Intelligent Manufacturing Backlog Course 12.00pm-3.00pm</b> )	(Probability and Statistics for Engineers Backlog Course)
<b>Mechanical Engineering</b>	Mechanical System Design/( <b>Theory and Design of Mechanical Systems Backlog Course</b> )	Computer Aided Design and Manufacturing/( <b>Fuels and Combustion Backlog Course</b> )	Fluid Machinery	Industrial Hydraulics and Pneumatic /Computational Fluid Dynamics /Digital Manufacturing /Automotive Energy Conversion /Additive Manufacturing / <b>Mathematical Modeling and Analysis of Thermal System/Operations Research /Advanced Manufacturing Technology Backlog Course</b>	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )	( <b>Steam and Gas Turbine Backlog Course</b> )	IOC (Reliability Engineering Backlog Course)	(Probability and Statistics for Engineers Backlog Course)
<b>Robotics and Artificial Intelligence</b>	Kinematics & Dynamics	Microcontrollers & It's Applications	Data Science	Robot Safety & Maintenance	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )			
<b>Metallurgy &amp; Material Technology</b>	Transport Phenamena	Iron and Steel Making/( <b>Steel Making Backlog Course</b> )	Foundry Technology	Material Joining /Non Destructive Testing & Chemical Characterization/ <b>Non Destructive Testing Backlog Course</b> /Advanced Composite Materials /EV Materials /( <b>Tribology of Materials Backlog Course</b> )	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )	( <b>Structural Metallurgy Backlog Course</b> )	IOC (Materials and Processes for e-Mobility Backlog Course)	(Probability and Statistics for Engineers Backlog Course)
<b>Planning</b>	Planning Legislation - II Time: 12.00pm-2.00pm	Land and Building Valuation	Sustainable Urban Development	Urban Design and Place Making/Participatory and Inclusive Planning	<b>Multidisciplinary Minor (MDM)</b> (Time 12.00pm to 2.00pm Engineering Economics/English Proficiency Language/Finance for Engineers/Industrial Psychology/Spanish Language/Japanese Language/German Language Backlog Course )			(Probability and Statistics for Engineers Backlog Course)
<b>VENUE</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>

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## Re-Exam END Semester Examination

### Time - Table

### B. Tech/B. Planning

Semester- VIII

2025-2026

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Day	Friday	Saturday	Monday	Tuesday	Wednesday
Branch ↓ Time	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-6.30pm
<b>Civil Engineering</b>	Minor/Honors Courses	Water Resources Planning and Management / Structural Health Monitoring and Retrofitting /Human Resource Management in Construction	Prestressed Concrete Structures / Industrial Wastewater Treatment / Advanced Foundation Engineering	MOOC Course- I	MOOC Course- II
<b>Computer Engineering</b>	Minor/Honors Courses	Geographical Information Systems / Introduction to Blockchains,Cryptocurrencies and Smart Contracts / GPU Computing		MOOC Course- I	MOOC Course- II
<b>Electrical Engineering</b>	Minor/Honors Courses	Industrial Automation Control / Big Data Analysis	Internet of Things / Hybrid Electric Vehicles	MOOC Course- I	MOOC Course- II
<b>Electronics and Telecommunication Engineering</b>	Minor/Honors Courses	Biomedical Engineering / VLSI Design Verification	Analog CMOS Design/Embedded Software and RTOS	MOOC Course- I	MOOC Course- II
<b>Instrumentation and Control Engineering</b>	Minor/Honors Courses	Optical Instrumentation	Medical Instrumentation-II / Batch Process Control	MOOC Course- I	MOOC Course- II
<b>Manufacturing Science and Engineering</b>	Minor/Honors Courses			MOOC Course- I	MOOC Course- II
<b>Mechanical Engineering</b>	Minor/Honors Courses	Manufacturing Philosophies/Tribology/Advanced CAD/CAM /Project Management Backlog Course	Mechanics of Composite Materials/ AI & ML For Mechanical Engineers/ Energy Conservation and Management	MOOC Course- I	MOOC Course- II
<b>Metallurgy &amp; Material Technology</b>	Minor/Honors Courses	Forging Technology	Light Metals and Alloys	MOOC Course- I	MOOC Course- II
<b>Planning</b>	Minor/Honors Courses	Planning Practice and Ethics	Urban Finance	MOOC Course- I	MOOC Course- II
<b>VENUE</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>

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## Re-Exam END Semester Examination

Time - Table

F. Y. M. Tech/M. Planning/Ph.D

Semester- II

2025-2026

Date	29th May 2026	30th May 2026	1st June 2026	2nd June 2026	3rd June 2026	4th June 2026
Day	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday
Specialization ↓ Time	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-6.30pm	3.30pm-6.30pm
<b>Construction Management</b>	Construction Techniques	Professional Practices in Construction	Construction Cost Dynamics	Total Quality Management and MIS in Construction	Road Safety and Road Safety Audit Application of Artificial Intelligence and Machine Learning in Construction Management	Open Elective
<b>Environmental and Water Resources</b>	Environmental Impact Assessment	Solid and Hazardous Waste Management	Urban Hydrology and Watershed Management	Air Pollution Control and Industrial Wastewater Treatment	Water Resources Planning, Management and Economics/Irrigation and Drainage	Open Elective
<b>Geotechnical Engineering</b>	Retaining Structures	Soil Dynamics and Machine Foundations	FEM in Geomechanics	Geophysical Exploration Methods	Applications of Geosynthetics in Geotechnical Engineering	Open Elective
<b>Structural Engineering</b>	Finite Element Method	Structural Design of Foundations	Earthquake Analysis and Design of Structures	Bridge Engineering/ Theory of Thin Plates and Shells	Design of Prestressed Concrete Structures/Application of Artificial Intelligence and Machine Learning in Structural Engineering	Open Elective
<b>Transportation Engineering</b>	Analysis and Design of Pavement	Highway Structures	Traffic Flow Modelling and Simulation	Sustainable Construction Engineering	Applications of AIML in Transportation Engineering /Road Safety and Road Safety Audit	Open Elective
<b>Town &amp; Country Planning</b>	Planning for Urban Utilities and Services	Socio Economic Aspects of Planning	Land and Building Valuation	Planning Legislation	Heritage and Conservation of Special Areas/Housing and Urban Inequality/Urban Design and Place Making	Open Elective
<b>Artificial Intelligence and Machine Learning</b>	Graph Neural Network/Natural Language Processing	Generative Adversarial Network	Deep Learning	Optimization Techniques	Explainable Artificial Intelligence/ML Ops	Open Elective
<b>Computer Engineering</b>	Natural Language Processing /Cloud Computing and Virtualization	Security in Computing	Embedded Systems	Data Mining and Machine Learning	Deep Learning /Multicore Technology	Open Elective
<b>Computer Science and Information Security</b>	Cloud Computing and Security/Blockchain Technology	Digital Forensics and Data Recovery	Wireless and Mobile Security	Network Security	Web Security/Internet of Things and Security	Open Elective
<b>Data Science</b>	Generative Adversarial Networks/Natural Language Processing	ML Ops and Systems	Advanced Machine Learning and Deep Learning	Big Data Analytics with Apache Spark	R Programming/Computer Vision	Open Elective
<b>Embedded Control Systems</b>	Nonlinear Dynamical Systems	Optimal Control	Embedded System Design	Embedded Sensing, Actuation and Interfacing Systems	Artificial Intelligent and Machine Learning	Open Elective
<b>Power Electronics and Machine Drives</b>	Special Electrical Machines	Advanced Electric Drives	Electric Mobility	Grid Interface of Energy Sources	Energy Storage Systems/Power Quality Issues and Mitigation	Open Elective
<b>Power Electronics and Power System</b>	HVDC And FACTS	Power System Dynamics and Stability	Digital Protection	Electrical Power Distribution Systems	Energy Storage Systems/Power Quality Issues and Mitigation	Open Elective
<b>Automotive Systems</b>	EV Modelling and Control	Automotive Cyber Security/Energy Storage Systems	Power Electronics and Electrical Drives	Connected Autonomous Vehicles	Thermal Management in EV	Open Elective
<b>AI in Signal Processing</b>	Biomedical Signal Processing	Natural Language Processing	Blockchain in AI	AI for Signal Processing	Cloud Computing	Open Elective
<b>Embedded System &amp; Computing</b>	Data analytics on Edge Computing	Embedded Operating system	Embedded system Security	Wireless Sensor Network	Cloud Computing	Open Elective
<b>VLSI Design</b>	RF Circuit Design	VLSI Physical Design	Verification Using SV and UVM	Nano-electronic Material and Devices	VLSI Testing	Open Elective
<b>Automation</b>	Batch Process Control	Industrial Cyber security	Artificial Intelligence and Machine Learning	Industrial Internet of Things	Building Automation	Open Elective
<b>AI in Healthcare</b>	Introduction to Machine Learning and Deep Learning	Medical Image Analysis	Wearable Devices and Remote Monitoring	Bio-Implants	Computer Vision	Open Elective
<b>Automotive Technology</b>	Automotive Mechatronics	IC Engine Modling	Automotive Engine Design	Automotive System Design /Automotive Intelligence	E-Noise Vibration Harshness /Computational Fluid Dynamics/Finite Element Method	Open Elective
<b>Design Engineering</b>	Optimization Techniques in Design	Analysis & Synthesis of Mechanisms	Fracture Mechanics	Automatic Control/Mechanics of Composite Materials	Robotics/Advance Engineering Materials	Open Elective
<b>Thermal Sciences and Energy Systems</b>	Gas Turbines and Jet Propulsion	Heat Exchanger Design	Renewable Energy Systems	Air Conditioning System Design/Micro Fluidics	Computatinoal Fluid Dynamics	Open Elective
<b>Materials Engineering</b>	Fracture Mechanics	Thermomechanical Processing/(Thermodynamics of Materials Backlog Course)	Light Metals and Alloys	High Temperature Corrosion	Surface Coating Technology	Open Elective
<b>Process Metallurgy</b>		(Thermodynamics of Materials Backlog Course)				
<b>New Material Process and Technology</b>	Tribology and Wear	Waste Management	Casting Technology	Forming of Materials	Surface Science of Engineering Materials	Open Elective
<b>Mfg. &amp; Auto. Engg.</b>	Modeling and Design of Manufacturing System	Metrology and Computer Aided Inspection	Advanced Manufacturing Technology	Machine Tool System and Manufacturing Optimization/Mechatronics System Design	Reliability Engineering and Maintenance Analysis/MEMS and Nanotechnology	Open Elective
<b>Mechatronics</b>	Robotics	Embedded System Design	Fluid Power Automation	Fuzzy Logic and Neural Networks/Entrepreneurship Essentials	Micro Electro-Mechanical Systems/Autotronics and Vehicle Intelligence	Open Elective
<b>Project Management</b>	Human Resource Management	Decision Making and Optimization	Agile Project Management	Materials Management/Quantitative Techniques in Project Management	Management Information System/Supply Chain and Logistics Management	Open Elective
<b>VENUE</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>	<b>ND-01 &amp; ND-02 (Mechanical Drawing Hall)</b>

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Board of Examinations and Evaluation Cell



# COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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## Re-Exam END Semester Examination

### Time - Table

#### S. Y. M. Tech/M. Planning/Ph.D

Semester- IV

2025-2026

Date	2nd June 2026
Day	Tuesday
Specialization ↓ Time	3.30pm-6.30pm
Construction Management	MOOC Course
Environmental and Water Resources	MOOC Course
Geotechnical Engineering	MOOC Course
Structural Engineering	MOOC Course
Transportation Engineering	MOOC Course
Town & Country Planning	MOOC Course
Computer Engineering	MOOC Course
Cyber Security	MOOC Course
Information Security	MOOC Course
Data Science	MOOC Course
Embedded Control Systems	MOOC Course
Power Electronics and Machine Drives	MOOC Course
Power Electronics and Power System	MOOC Course
Automotive Systems	MOOC Course
Signal Processing	MOOC Course
Wired and Wireless Communication	MOOC Course
VLSI Design	MOOC Course
Automation	MOOC Course
Biomedical Instrumentation	MOOC Course
Automotive Technology	MOOC Course
Design Engineering	MOOC Course
Thermal Sciences and Energy Systems	MOOC Course
Materials Engineering	MOOC Course
Process Metallurgy	MOOC Course
Mfg. & Auto. Engg.	MOOC Course
Mechatronics	MOOC Course
Project Management	MOOC Course
Robotics and Artificial Intelligence	MOOC Course
VENUE	ND-01 & ND-02 (Mechanical Drawing Hall)

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## Re-Exam END Semester Examination

### Time -Table

Semester- IV

Direct Second Year (Working Professionals)

2025-26

Date	29th May 2026	30th May 2026	1st June 2026	2nd June 2026	3rd June 2026	4th June 2026
Day	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday
Time	08.30am-10.30am	08.30am-10.30am	08.30am-10.30am	08.30am-10.30am	08.30am-10.30am	08.30am-10.30am
Electrical Engineering	Open Elective (Principles of Electronic Communication)	Microcontrollers and Applications	Electromagnetic Fields	Electrical Machines	Multidisciplinary Minor (MDM)- Clean and Green Energy	Electrical Design and Estimation
VENUE	ND 01 (Mechanical)	ND 01 (Mechanical)	ND 01 (Mechanical)	ND 01 (Mechanical)	ND 01 (Mechanical)	ND 01 (Mechanical)

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## Re-Exam END Semester Examination

### Time -Table

Semester- IV

Direct Second Year (Working Professionals)

2025-26

Date	29th May 2026	30th May 2026	1st June 2026	2nd June 2026
Day	Friday	Saturday	Monday	Tuesday
Time	12.00pm-3.00pm	12.00pm-3.00pm	12.00pm-3.00pm	12.00pm-3.00pm
<b>Mechanical Engineering</b>	Mechanical System Design	Computer Aided Design and Manufacturing	Fluid Machinery	Automotive Technology
<b>VENUE</b>	<b>ND 01 (Mechanical)</b>	<b>ND 01 (Mechanical)</b>	<b>ND 01 (Mechanical)</b>	<b>ND 01 (Mechanical)</b>

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## RE-EXAM END SEM EXAMINATION

### SEATING ARRANGEMENT FOR S.Y.B.TECH in Open Elective (OE)

Semester- IV

Date : 29th May 2026 Time: 08.30am-10.30am

2025-2026

Course Offered	Course Name	Venue
Civil Engineering	Sustainable Finance	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Fundamentals of Operating Systems	ND-01 & ND-02 (Mechanical Drawing Hall)
Electronics and TeleCommunication Engineering	Principles of Electronic Communication	ND-01 & ND-02 (Mechanical Drawing Hall)
Manufacturing Engineering and Industrial Management	Product Design and Manufacturing	ND-01 & ND-02 (Mechanical Drawing Hall)
Mathematics	Statistics with R	ND-01 & ND-02 (Mechanical Drawing Hall)
Mathematics	Numerical Methods	ND-01 & ND-02 (Mechanical Drawing Hall)
Mechanical Engineering	Engineering Thermodynamics and Heat Transfer	ND-01 & ND-02 (Mechanical Drawing Hall)
Metallurgy and Material Science	Manufacturing of Electronic Devices	ND-01 & ND-02 (Mechanical Drawing Hall)
Planning	Urban Infrastructure Planning	ND-01 & ND-02 (Mechanical Drawing Hall)
Mathematics	Complex Analysis	ND-01 & ND-02 (Mechanical Drawing Hall)



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## RE-EXAM END SEM EXAMINATION

### SEATING ARRANGEMENT FOR S.Y.B.TECH IN Multidisciplinary Minor (MDM)

Semester- IV

Date : 3rd June 2026 Time : 08.30am-11.30am

2025-2026

Course Offered	Course Name	Venue
Applied Science	Foundations of Industrial Psychology and Human Factors	ND-01 & ND-02 (Mechanical Drawing Hall)
Applied Science	Principles of Macroeconomics	ND-01 & ND-02 (Mechanical Drawing Hall)
Applied Science	Fundamentals/Concepts of Entrepreneurship	ND-01 & ND-02 (Mechanical Drawing Hall)
Civil Engineering	Environmental Sustainability	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Data Structures, Files and Algorithm	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Foundations in AI and ML	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Mathematics of Quantum Mechanics	ND-01 & ND-02 (Mechanical Drawing Hall)
Electrical Engineering	Clean and Green Energy	ND-01 & ND-02 (Mechanical Drawing Hall)
Instrumentation and Control Engineering	Cyber Crimes	ND-01 & ND-02 (Mechanical Drawing Hall)
Management	Introduction to Financial Instruments	ND-01 & ND-02 (Mechanical Drawing Hall)
Management	Introduction to Supply Chain Management	ND-01 & ND-02 (Mechanical Drawing Hall)
Management	Principles of Banking, Financial Services and Insurance	ND-01 & ND-02 (Mechanical Drawing Hall)
Manufacturing Engineering and Industrial Management	Introduction to ERP and ERP Implementation Methodology	ND-01 & ND-02 (Mechanical Drawing Hall)



# COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

## RE-EXAM END SEM EXAMINATION

### SEATING ARRANGEMENT FOR T.Y.B.TECH in Multidisciplinary Minor (MDM)

Semester- VI

Date : 3rd June 2026 Time :12.00pm-3.00pm

2025-2026

Course Offered	Course Name	Venue
Applied Science	Fundamentals of Macroeconomics	ND-01 & ND-02 (Mechanical Drawing Hall)
Applied Science	Advanced Applications & Data Analysis in Behavioral Sciences	ND-01 & ND-02 (Mechanical Drawing Hall)
Applied Science	Japanese Fundamental 2	ND-01 & ND-02 (Mechanical Drawing Hall)
Applied Science	Behavioural Economics	ND-01 & ND-02 (Mechanical Drawing Hall)
Civil Engineering	Climate Change	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Quantum Algorithm & Applications	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Natural Language Processing & CV Mastery, Capstone Project	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Database Management Systems	ND-01 & ND-02 (Mechanical Drawing Hall)
Electrical Engineering	Energy Audit and Management	ND-01 & ND-02 (Mechanical Drawing Hall)
Electronics and TeleCommunication Engineering	Challenges for Standards Formation in AI	ND-01 & ND-02 (Mechanical Drawing Hall)
Manufacturing Engineering and Industrial Management	SAP Materials Management	ND-01 & ND-02 (Mechanical Drawing Hall)
Management	Financial Derivatives and Structuring	ND-01 & ND-02 (Mechanical Drawing Hall)
Management	Digital Transformation and Emerging Fintech	ND-01 & ND-02 (Mechanical Drawing Hall)
Management	Digital Transformation in Supply Chain Management	ND-01 & ND-02 (Mechanical Drawing Hall)
Planning	Smart Cities	ND-01 & ND-02 (Mechanical Drawing Hall)

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## RE-EXAM END SEM EXAMINATION

### SEATING ARRANGEMENT FOR F. Y. M. Tech /M. Planning Open Elective (OE)

Semester- II

Date : 4th June 2026 Time : 3.30pm-6.30pm

2025-2026

Course Offered	Course Name	Venue
Civil Engineering	Climate Change and Sustainability	ND-01 & ND-02 (Mechanical Drawing Hall)
Computer Engineering	Data Structures	ND-01 & ND-02 (Mechanical Drawing Hall)
Electrical Engineering	Engineering Optimization	ND-01 & ND-02 (Mechanical Drawing Hall)
Instrumentation and Control Engineering	Smart Sensors	ND-01 & ND-02 (Mechanical Drawing Hall)
Production Engineering	Project Planning and Control	ND-01 & ND-02 (Mechanical Drawing Hall)
Planning	Geo-informatics	ND-01 & ND-02 (Mechanical Drawing Hall)
Planning	Design Thinking	ND-01 & ND-02 (Mechanical Drawing Hall)