



COEP TECHNOLOGICAL UNIVERSITY (COEP Tech)

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

MID Semester Examination

Time-Table

Semester- II

2025-26

Date	10th March 2026	11th March 2026	12th March 2026	13th March 2026
Day	Tuesday	Wednesday	Thursday	Friday
Time	09.00am to 10.30am	09.00am to 10.30am	09.00am to 10.30am	09.00am to 10.30am
Planning	Qualitative and Quantitative Methods of Planning (SC06,SC20,SC21)	Surveying (SC06,SC20,SC21)	Planning for Urban Utilities and Services(SC06,SC20,SC21)	Remote Sensing and GIS (SC06,SC20,SC21)
Civil Engineering	Vector Calculus and Differential Equations - I Probability and Statistics - I	Engineering Physics - I Engineering Chemistry - I Quantum Physics - I	Basics of Civil Engineering	Engineering Mechanics
Artificial Intelligence and Machine Learning			Fundamentals of Physical Infrastructure	Discrete Structure + Backlog
Computer Science and Engineering			AI for Multidisciplinary Applications	Electrical and Electronic Measurement and Instrumentation
Electrical Engineering			Electrical Energy Utilization	Foundation of Electronics and Emerging Technologies
Electronics and TeleCommunication Engineering			Applied Electronics and IOT	Basics of Measurement and Sensor
Instrumentation and Control Engineering			Fundamentals of Measurement and Sensors + Backlog	Essential of Production System Smart Factories
Manufacturing Engineering			Basics of Manufacturing Technology	Computer-Aided Engineering Drawing Time: 09.00am to 11.00am
Mechanical Engineering			Foundation in Mechanical Engineering	Fuel Furnaces and Refractories
Metallurgy and Material Technology			Nanomaterials	
Backlog Students			Vector, Calculus and Differential Equation/Univariate Calculus/Differential Equations and Complex Algebra/Probability and Statistics /Ordinary Differential Equations and Multivariate Calculus (SC20,SC21-Civil)	Engineering Physics/Quantum Physics/SSPST/Semiconductor Physics and Electromagnetism/Engineering Chemistry/Applied Chemistry (SC-21 Civil)

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



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SEATING ARRANGEMENT

Date : 10th March 2026 Time : 09.00am to 10.30am

Course Category	Course Code	Course Name	Venue	Total Student
Basic Science Course-Mathematics	MA(BS)-25001	Vector Calculus and Differential Equations - I	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12,NC13,NC14 (Academics Complex)	804
			NC18,NC19,ND01-1,ND01-2 (Mechanical)	
			NC22,NC23,SH01 (E&TC)	
Basic Science Course-Mathematics	MA(BS)-25003	Probability and Statistics - I	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12,NC13,NC14,Academics Complex)	684
			NC18,NC19,ND01-1,ND01-2 (Mechanical)	

Date : 11th March 2026 Time : 09.00am to 10.30am

Course Category	Course Code	Course Name	Venue	Total Student
Basic Science Course-Applied Science	AS(BS)-25001	Engineering Physics - I	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12,NC13,NC14 (Academics Complex)	668
			NC18,NC19,ND-01-1 ND-02 (Mechanical)	
Basic Science Course-Applied Science	AS(BS)-25003	Engineering Chemistry - I	NC22,NC23,SH01 (E&TC)	183
			SC01,SC02,SC03 (Electrical)	
Basic Science Course-Applied Science	AS(BS)-25005	Quantum Physics - I	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12,NC13,NC14 (Academics Complex)	637
			NC18,NC19,ND-01-1,ND-02 (Mechanical)	

Date : 12th March 2026 Time : 09.00am to 10.30am

Course Category	Course Code	Course Name	Venue	Total Student
Engineering Science Elective Course	CE(ES)-25001	Basics of Civil Engineering	SC06,SC20,SC21 (Civil)	88
Engineering Science Elective Course	CE(ES)-25002	Fundamentals of Physical Infrastructure	NC18,NC19,NC20 (Mechanical)	94
Engineering Science Elective Course	CT(ES)-25001	AI for Multidisciplinary Applications	NC09,NC10,NC11,NC12,NC13,NC14 (Academics Complex)	300
Engineering Science Elective Course	EE(ES)-25001	Electrical Energy Utilization	NC01,NC02,NC03,NC04,NC05,NC06 (Academics Complex)	192
Engineering Science Elective Course	ETC(ES)-25001	Applied Electronics and IOT	NC01,NC02,NC03,NC04,NC05,NC06 (Academics Complex)	201
Engineering Science Elective Course	ICE(ES)-25001	Fundamentals of Measurement and Sensors	NC09,NC10,NC11,NC12,NC13,NC14 (Academics Complex)	283
Engineering Science Elective Course	ME(ES)-25001	Foundation in Mechanical Engineering	NC07,NC08 (Academics Complex)	65
Engineering Science Elective Course	MFG(ES)-25001	Basics of Manufacturing Technology	NC22,NC23,SH01 (E&TC)	101
Engineering Science Elective Course	MM(ES)-25001	Nanomaterials	NC18,NC19,ND-01-1 ND-02 (Mechanical)	164

Date : 13th March 2026 Time : 09.00am to 10.30am

Course Category	Course Code	Course Name	Venue	Total Student
Artificial Intelligence and Machine Learning	AIML-25002	Discrete Structure	NC12,NC13,NC14 (Academics Complex)	96
Civil Engineering	CE-25002	Engineering Mechanics	NC01,NC02,NC03,NC04,NC05 (Academics Complex)	178
Computer Science and Engineering	CTS-25002	Discrete Structure	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10 (Academics Complex)	420
Electrical Engineering	EE-25002	Electrical and Electronic Measurement and Instrumentation	NC09,NC10,NC11 (Academics Complex)	178
Electronics and Telecommunication Engineering	ET-25002	Foundation of Electronics and Emerging Technologies	NC22,NC23,SH01 (E&TC),NC18,NC19 (Mechanical)	187
Instrumentation and Control Engineering	IE-25002	Basics of Measurement and Sensor	NC13,NC14 (Academics Complex)	71
Mechanical Engineering	ME-25002	Computer-Aided Engineering Drawing	ND01-1,ND-02,NC18,NC20,NC21 (Mechanical)	185
Manufacturing Science and Engineering	MFG-25002	Essential of Production System Smart Factories	NC06,NC07,NC08 (Academics Complex)	86
Metallurgy and Materials Technology	MT-25002	Fuel Furnaces and Refractories	SC14, SC15,SC16 (Metallurgy)	87