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- I | **F. Y. B. Tech/B. Planning** | **2026-27**

Date	16th Nov 2026	17th Nov 2026	18th Nov 2026	19th Nov 2026	20th Nov 2026
Day	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
Time	**12.00pm to 1.30pm**	**08.30am to 10.00am**	**08.30am to 10.00am**	**08.30am to 10.00am**	**08.30am to 10.00am**
Planning	Fundamnentals of Planning (SC01,SC 02,SC03-Electrical)	Demography and Urbanisation (SC20, SC 21,SC06)	Techniques of Planning (SC20, SC 21,SC06)	Basics of Building Design and Construction (SC20, SC 21,SC06)	Introduction to GIS and Computer Fundamentals (SC20,SC 21,SC06)
Civil Engineering	Matrix Algebra and Calculus Linear Algebra	Engineering Physics Quantum Physics Engineering Chemistry	Essentials of Civil Engineering Fundamentals of AI Fundamentals of AI Fundamentals of Electrical Engineering Elements of Electronics Engineering Fundamentals of MATLAB and Simulink Fundamentals of Prodcution Drawing Systems in Mechanical Engineering Structure and Properties of Materials	Basics of Civil Engineering AI for Multidisciplinary Applications Electrical Energy Utilization Applied Electronics and IOT Fundamentals of Measurement and Sensors Foundation in Mechanical Engineering Basics of Manufacturing Technology Nanomaterials	Applied Mechanics Fundamentals of Cyber Security Basic Electrical Engineering Digital Logic Design Engineering Graphics **Time 08.00am to 10.00am** Product Prototyping Practices Fundamentals of Corrosion Engineering
Artificial Intelligence and Machine Learning					
Computer Science and Engineering					
Electrical Engineering					
Electronics and TeleCommunication Engineering					
Instrumentation and Control Engineering					
Manufacturing Engineering					
Mechanical Engineering					
Metallurgy and Material Technology					
Backlog Students	**Linear Algebra/MAC/MACP/MAUCP/MAC -I/LA-I/MAC-II/LA-II (NC13,NC14)**	**Engineering Physics/Optics and Modern Physics/Engineering Chemistry /Applied Chemistry/ EP-I /EP-II/EC-I/EC-II (SC01,SC20)**	**BEEE/BEE/EEE /ECE (SC01,SC03)**	**Engineering Mechanics (SC01)**	**Engineering Graphics and Design/Engineering Drawing and Graphics Time 08.00am to 10.00am (NC21 -Mechanical)**

Instructions:

1. Students should be seated in the Examination Hall 15 minutes before the Examination.
2. Only exceptional cases will be allowed to enter Examination Hall during first 15 minutes.
3. No students will be allowed to enter the Examination Hall after 15 minutes from the commencement of the Examination.
4. Students cannot leave the Examination Hall during last 15 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.

Director

Board of Examinations and Evaluation Cell

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SEATING ARRANGEMENT

Date : 16th Nov 2026 Time : 12.00pm to 1.30pm

Course Category	Course Code	Course Name	Venue	Total Student
Basic Science Course-Mathematics	26U1BSML002	Matrix Algebra and Calculus	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12,NC13,NC14 (Academics Complex)	1004
			NC18,NC19,NC20,NC21,ND01-1,ND01-2 (Mechanical)	
			NC22,NC23,AEM Seminar Hall (E&TC)	
			SC01,SC03 (Electrical)	
Basic Science Course-Mathematics	26U1BSML001	Linear Algebra	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12	519

Date :17th Nov 2026 Time : 08.30am to 10.00am

Course Category	Course Code	Course Name	Venue	Total Student
Basic Science Course-Applied Science	26U1BSPB001	Engineering Physics	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12,NC13,NC14 (Academics Complex)	959
			NC18,NC19,NC20,ND01-1,ND01-2 (Mechanical)	
			NC22,NC23 (E&TC)	
			NC25, NC26 (Computer)	
Basic Science Course-Applied Science	26U1BSPL001	Quantum Physics	NC13,NC14 (Academics Complex)	78
Basic Science Course-Applied Science	26U1BSCB001	Engineering Chemistry	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,NC11,NC12,(Academics Complex)	486

Date :18th Nov 2026 Time : 08.30am to 10.00am

Course Category	Course Code	Course Name	Venue	Total Student
Engineering Science Course	26U1CECB001	Essentials of Civil Engineering (Civil)	NC08,NC11,NC12,NC13,NC14 (Academics Complex)	175
Engineering Science Course	26U1AICB001	Fundamentals of AI (Computer)	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC10,11,12 (Academics Complex)	509
Engineering Science Course	26U1AICB001	Fundamentals of AI (AIML)		
Engineering Science Course	26U1EECB001	Fundamentals of Electrical Engineering (Electrical)	NC01,NC02,NC03,NC04,NC05 (Academics Complex)	177
Engineering Science Course	26U1ETCB001	Elements of Electronics Engineering (E & TC)	NC09,NC10,NC14 (Academics Complex)	204
Engineering Science Course	26U1ICCB001	Fundamentals of MATLAB and Simulink (Instrumentation)	NC06,NC07 (Academics Complex)	69
Engineering Science Course	26U1MECB001	Systems in Mechanical Engineering (Mechanical)	ND01-1,ND-02,NC18,NC19,NC20 (Mechanical)	192
Engineering Science Course	26U1MFCB001	Fundamentals of Production Drawing (Manufacturing)	NC18,NC19,NC20 (Mechanical)	86
Engineering Science Course	26U1MMCB001	Structure and Properties of Materials (Metallurgy)	SC14,SC15,SC16 (Metallurgy)	83

Date : 19th Nov 2026 Time : 08.30am to 10.00am

Course Category	Course Code	Course Name	Venue	Total Student
Engineering Science Elective Course	26U1ESEL001	Basics of Civil Engineering (Civil)	NC09,NC10,NC14 (Academics Complex)	**213**
Engineering Science Elective Course	26U1ESEL002	AI for Multidisciplinary Applications (Computer)	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC11,NC 12,NC13 (Academics Complex)	**394**
Engineering Science Elective Course	26U1ESEL003	Electrical Energy Utilization (Electrical)	SC01,SC03 (Electrical)	**64**
Engineering Science Elective Course	26U1ESEL004	Applied Electronics and IOT (E & TC)	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC11,NC 12,NC13 (Academics Complex)	**391**
Engineering Science Elective Course	26U1ESEL005	Fundamentals of Measurement and Sensors (Instrumentation)	NC09,NC10 (Academics Complex)	**135**
Engineering Science Elective Course	26U1ESEL006	Foundation in Mechanical Engineering (Mechanical)	ND01-1,ND-02,NC20 (Mechanical)	**107**
Engineering Science Elective Course	26U1ESEL007	Basics of Manufacturing Technology (Manufacturing)	NC18,NC19,NC20,NC21 (Mechanical)	**136**
Engineering Science Elective Course	26U1ESEL008	Nanomaterials (Metallurgy)	SC14,SC15,SC16 (Metallurgy)	**83**

Date 20th Nov 2026Time : 08.30am to 10.00am

Course Category	Course Code	Course Name	Venue	Total Student
Engineering Science Elective Course	26U1ESEB001	Applied Mechanics (Civil)	NC09,NC10,NC12,NC13 (Academics Complex)	**219**
Engineering Science Elective Course	26U1ESEB002	Fundamentals of Cyber Security (Computer)	NC01,NC02,NC03,NC04,NC11,NC12,NC13,NC14 (Academics Complex)	**301**
Engineering Science Elective Course	26U1ESEB003	Basic Electrical Engineering (Electrical)	NC05,NC06,NC07,NC08,NC14 (Academics Complex)	**168**
Engineering Science Elective Course	26U1ESEB004	Digital Logic Design (E & TC)	NC01,NC02,NC03,NC04,NC05,NC06,NC07,NC08,NC09,NC 10NC11(Academics Complex)	**476**
Engineering Science Elective Course	26U1ESEB005	**Engineering Graphics (Mechanical) Time : 08.00am to 10.00am**	**ND-01,ND-02,NC18,NC20 (Mechanical)**	**144**
Engineering Science Elective Course	26U1ESEB006	Product Prototyping Practices (Manufacturing)	NC 25,NC26,NC27,NC28 (Computer)	**136**
Engineering Science Elective Course	26U1ESEB007	Fundamentals of Corrosion Engineering (Metallurgy)	SC14,SC15,SC16 (Metallurgy)	**79**