



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY, Coimbatore (Autonomous)

CIAT I TIMETABLE FOR UG PROGRAMME (ACADEMIC YEAR 2026-2027 - SEMESTER 03)

Date & Session		AD	BM	CH	CE	CS	CS(AM)	CB
24.08.2026	AN	U25CSG11 - Object Oriented Programming Using Java	U25BM301 - Human Anatomy and Physiology	U25CH301 - Process Calculations	U25CE301 - Strength of Materials	U25CSG11 - Object Oriented Programming Using Java	U25CSG11 - Object Oriented Programming Using Java	U25CSG11 - Object Oriented Programming Using Java
25.08.2026	AN	U25AD301 - Artificial Intelligence	U25BM302 - Biomedical Sensors and Instrumentation	U25CH302 - Engineering Materials	U25CE302 - Construction Materials and Techniques	U25CSG12 - Data Structures	U25CSG12 - Data Structures	U25CSG12 - Data Structures
27.08.2026	AN	U25ADG02 - Data Structures and Algorithms	U25ADG02 - Data Structures and Algorithms	U25CH303 - Mechanical Operations	U25CE303 - Engineering Survey	U25CSG10 - Artificial Intelligence and Machine Learning	U25CSG16 - Database Management Systems	U25CSG16 - Database Management Systems
28.08.2026	AN	U25ADG01 - Digital Principles and Computer Organization	U25BM303 - Biomaterials	U25CH304 - Fluid Mechanics for Chemical Engineers	U25CE304 - Concrete Technology	U25CSG09 - Computer Organization and Architecture	U25ADG01 - Digital Principles and Computer Organization	U25CSG09 - Computer Organization and Architecture
29.08.2026	AN	U25ADG03 - Data Exploration and Visualization	U25ECG02 - Digital System Design	U25CH305 - Artificial Intelligence for Process Engineers	NA	U25ADG03 - Data Exploration and Visualization	U25ITG01 - Software Engineering	U25CB301 - Economics and Financial Accounting
31.08.2026	AN	U25MA301 - Probability and Statistical Modeling for Computing Systems	U25MA302 - Probability and Statistics	U25MA302 - Probability and Statistics	U25MA302 - Probability and Statistics	U25MA301 - Probability and Statistical Modeling for Computing Systems	U25MA301 - Probability and Statistical Modeling for Computing Systems	U25MA301 - Probability and Statistical Modeling for Computing Systems
02.09.2026	FN	U25CAC01 - Graduate Aptitude Test in Engineering I (Respective Department will conduct the Exam) (Time: 09:00 am to 10:30 am)						
Date & Session		EC	EE	IT	ME	MI	SC	
24.08.2026	AN	U25EC301 - Signals and Systems	U25EE301 - Electromagnetic Theory and Applications	U25CSG11 - Object Oriented Programming Using Java	U25ME301 - Engineering Materials and Metallurgy	U25MI301 - Sensors and Signal Processing	U25CSG11 - Object Oriented Programming Using Java	
25.08.2026	AN	U25EC302 - Analog Electronics	U25EE302 - Electrical Machines I	U25CSG12 - Data Structures	U25ME302 - Manufacturing Technology - I	U25MI302 - Electronic Devices and Digital Circuits	U25CSG12 - Data Structures	
27.08.2026	AN	U25ADG02 - Data Structures and Algorithms	U25ADG02 - Data Structures and Algorithms	U25CSG16 - Database Management Systems	U25ME303 - Mechanics of Solids	U25ADG02 - Data Structures and Algorithms	U25SC301 - Information Hiding Techniques	
28.08.2026	AN	U25EC303 - Linear Integrated Circuits	U25EE303 - Analog Electronics and Applications	U25CSG09 - Computer Organization and Architecture	U25MEG04 - Engineering Thermodynamics	U25MEG04 - Engineering Thermodynamics	U25CSG09 - Computer Organization and Architecture	
29.08.2026	AN	U25ECG02 - Digital System Design	U25EE304 - Digital Logic Design	U25ITG01 - Software Engineering	U25MEG05 - Fluid Mechanics and Machinery	U25MEG05 - Fluid Mechanics and Machinery	U25CSG19 - Computer Networks	
31.08.2026	AN	U25MA302 - Probability and Statistics	U25MA302 - Probability and Statistics	U25MA301 - Probability and Statistical Modeling for Computing Systems	U25MA302 - Probability and Statistics	U25MA302 - Probability and Statistics	U25MA301 - Probability and Statistical Modeling for Computing Systems	
01.09.2026	AN	NA	NA	NA	U21EEG04 - Electrical Drives Control	U21EEG04 - Electrical Drives Control	NA	
02.09.2026	FN	U25CAC01 - Graduate Aptitude Test in Engineering I (Respective Department will conduct the Exam) (Time: 09:00 am to 10:30 am)						
Question Paper Pattern: A Part A - 10*1=10 Marks Part B - 10*2=20 Marks Part C - 2*12=24 Marks & 1*6 = 6 Marks					Maximum Marks : 60 Marks Test Portion : 2.5 Units Session Time : FN - 09:00 am to 10:30 am AN - 02:30 pm to 04:00 pm			
Question Paper Pattern: C Part A - 2*24=48 Marks & 1*12=12 Marks					 Controller of Examinations			

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