



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY, Coimbatore (Autonomous)

CIAT II TIMETABLE FOR PG PROGRAMME (ACADEMIC YEAR 2025-2026 - SEMESTER 01)

Date	Session	CAD/CAM	CS	DS	ST	VLSI
17.12.2025	Session 2	P23CC101 - Computer Aided Engineering	P23CSP08 - Digital Image processing and computer vision	P23DS101- Foundations of Data Science	P23MA102 - Advanced Mathematical Methods	P23VL102 - ASIC and FPGA Design
	Session 4	P23CC102 - Mechatronics System Design	P23MA101 -Applied probability and statistics	P23MA104 -Probability and Statistics for Data Sciences	P23ST101 - Seismic Resistant Design of Structures	P23VL101 - Digital CMOS VLSI Design
18.12.2025	Session 2	P23CC103 - Computer Aided Process Planning	P23CS102 - Agile software development and usability Engineering	P23DSP01- Data Preparation And Analysis	P23ST102 - Theory of mElasticity and Plasticity	P23MA103 - Graph Theory and Optimization Techniques
	Session 4	P23RMC01 - Research Methodology and IPR	P23RMC01 - Research methodology & IPR	P23RMC01 - Research methodology & IPR	P23RMC01 - Research methodology & IPR	P23RMC01 - Research methodology & IPR
19.12.2025	Session 2	P23CCP02 - Mechanical Behavior of Materials	P23CS101 - Advanced Data structures and algorithms	P23CS101 - Advanced Data structures and algorithms	P23STP01 - Maintenance and Rehabilitation of structures	P23VLP01 - CAD for VLSI Circuits
	Session 4	P23CCP04 - Quality Engineering	P23CS103 - Machine Learning	P23CS103 - Machine Learning	P23STP15 - Smart Materials and Systems	NA
Question Paper Pattern: Part A - 10*1=10 Marks Part B - 10*2=20 Marks Part C - 1*6=6 Marks & 2*12 = 24 Marks			CIAT Time: S2-11:00 am to 12:30 am S4-02:30 pm to 04:00 pm	Maximum Marks:60Marks Test Portion : 2.5 Units	 Controller of Examinations	