



DATE	4TH SEMESTER (TIMINGS: TIMINGS: 01:00 PM TO 03:30 PM)								
	AI & ROBOTICS	CSE (AI & ML)	CSE (DS)	CSE	CST	CSE (CY)	ECE	ME	ASE
06-08-2026 Thursday	Transforms and Numerical Techniques (23RA2401 / 23AM2401 / 23DS2401)			Probability and Statistics (23CS2401 / 23CT2401 / 23CY2401 / 23EC2401 / 23ME2401 / 23AS2401)					
10-08-2026 Monday	Mechatronics and Smart Manufacturing (23RA2402)	Design and Analysis of Algorithms (23AM2402)	Design and Analysis of Algorithms (23DS2402 / 23CS2402 / 23CT2402 / 23CY2402)			Electromagnetic Field Theory (23EC2402)	Applied Thermal systems (23ME2402)	Aerodynamics (23AS2402)	
13-08-2026 Thursday	Kinematics and Dynamics for Robotics (23RA2403)	Database Management System (23AM2403)	Database Management System (23DS2403 / 23CS2403 / 23CT2403 / 23CY2403)			Analog Electronic Circuits (23EC2403)	Kinematics and Dynamics of Machines (23ME2403)	Aerospace Manufacturing (23AS2405)	
18-08-2026 Tuesday	Computer Organization and Architecture (23RA2404)	Theory of Computation (23AM2404)	Computer Organization and Architecture (23DS2405 / 23CS2405 / 23CT2405 / 23CY2406 / 23EC2406)				Mechanics of Solids (23ME2404)	Space Flight Mechanics (23AS2404)	
21-08-2026 Friday	Advanced Deep Learning (23RA2405)	Full Stack Development (23AM2406)	Statistical Foundations of Data Science (23DS2404)	Introduction to Artificial Intelligence (23CS2404 / 23CT2404)		Cyber Forensics and Cyber Law (23CY2405)	Embedded System Design (23EC2404)	Heat Transfer (23ME2405)	Aircraft Propulsion (23AS2403)
25-08-2026 Tuesday	-----	Artificial Intelligence (23AM2405)	-----	-----	-----	Introduction to Cyber Security (23CY2404)	Control & Instrumentation (23EC2405)	Machine Learning (23ME2406)	-----