



TIMETABLE FOR B.TECH (2023 BATCH) ODD SEMESTER END EXAMINATIONS - DECEMBER 2025

DATE	5TH SEMESTER (TIMINGS: 01:00 PM TO 03:30 PM)								
	ASE	CSE	CST	CSE (AI & ML)	CSE (CY)	CSE (DS)	ECE	ME	AI & ROBOTICS
17-12-2025 Wednesday	Aircraft Performance and Design (23AS3501)	Theory of Computation (23CS3501 / 23CT3501)		Natural Language Models (23AM3503)	Introduction to Automata and Compiler Design (23CY3501)	Enterprise Data Warehousing (23DS3501)	Analog and Digital Communication (23EC3501)	Embedded Systems (23ME3501)	Mobile Robotics (23RA3501)
19-12-2025 Friday	Artificial Intelligence and Machine Learning (23AS3502)	Secure Software Engineering & Project Management (23CS3502) / Software Engineering & Project Management (23CT3502)		Innovation and Entrepreneurship (23AM3504)	Security Engineering and Project Management (23CY3502)	Software Engineering Principles (23DS3502)	Digital Signal Processing (23EC3502)	Finite Element Method (23ME3502)	Reinforcement Learning (23RA3502)
22-12-2025 Monday	Aircraft Systems (23AS3503)	Machine Learning (23CS3503 / 23CT3503)		Machine Learning (23AM3501)	Cryptography and Network Security (23CY3504)	Machine Learning (23DS3503)	Machine Learning (23EC3503)	Design of Machine Elements (23ME3503)	Control Systems for Robotics (23RA3503)
24-12-2025 Wednesday	Introduction to Finite Element (23AS3504)	Operating Systems (23CS3505 / 23CT3505)		Operating Systems (23AM3502)	Operating Systems (23CY3503)	No SQL (23DS3509)	Antennas and Wave Propagation (23EC3504)	Industrial Automation and Robotics (23ME3504)	Robot Operating Systems (23RA3504)
27-12-2025 Saturday	High-Speed Aerodynamics (23AS3508) / Advanced Manufacturing (23AS3511)	Computer Networks (23CS3504)	-----	Compiler Design and System Software (23AM3505)	Big Data (23CY3508)	Big Data Analytics (23DS3504)	CMOS VLSI Design (23EC3505)	Thermal Management of Electronic Devices (23ME3505)	Robotic Vision (23RA3505)
30-12-2025 Tuesday	-----	Digital Image Processing (23CS3508) / Computer Graphics (23CS3510) / Introduction to Cyber Security (23CS3511) / Introduction to Data Mining (23CS3512) / Mobile Computing & Apps Development (23CS3513)	-----	Fundamentals of IoT (23AM3509) / Data Science & Analytics (23AM3510)	Security Operations and Cyber Defence (23CY3505)	-----	Sensors & Transducers (23EC3509) / Information Theory and Coding (23EC3511)	Solar Energy Engineering (23ME3513)	Healthcare Robotics (23RA3510)

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