



TIME TABLE FOR B.TECH (2023 Batch) SUMMER TERM EXAMINATIONS - AUGUST 2026

DATE	5TH SEMESTER (TIMINGS: 09:30 AM TO 12:00 NOON)								
	ASE	CSE	CST	CSE (DS)	CSE (CY)	CSE (AI & ML)	ECE	ME	RA
07-08-2026 Friday	Aircraft Performance and Design (23AS3501)	Theory of Computation (23CS3501)	Theory of Computation (23CT3501)	Enterprise Data Warehousing (23DS3501)	Introduction to Automata and Compiler Design (23CY3501)	Machine Learning (23AM3501)	Analog and Digital Communication (23EC3501)	Embedded Systems (23ME3501)	Mobile Robotics (23RA3501)
11-08-2026 Tuesday	Artificial Intelligence and Machine Learning (23AS3502)	Software Engineering and Project Management (23CS3502)	Software Engineering & Project Management (23CT3502)	Software Engineering Principles (23DS3502)	Security Engineering and Project Management (23CY3502)	Operating Systems (23AM3502)	Machine Learning (23EC3503)	Finite Element Method (23ME3502)	Reinforcement Learning (23RA3502)
14-08-2026 Friday	Aircraft Systems (23AS3503)	Machine Learning (23CS3503)	Machine Learning (23CT3503)	Machine Learning (23DS3503)	Operating Systems (23CY3503)	Natural Language Models (23AM3503)	Digital Signal Processing (23EC3502)	Design of Machine Elements (23ME3503)	Control Systems For Robotics (23RA3503)
19-08-2026 Wednesday	Introduction to Finite Element (23AS3504)	Computer Networks (23CS3504)	Operating System (23CT3505)	Big Data Analytics (23DS3504)	Cryptography and Network Security (23CY3504)	Innovation and Entrepreneurship (23AM3504)	Antennas and Wave Propagation (23EC3504)	Industrial Automation and Robotics (23ME3504)	Robot Operating Systems (23RA3504)
22-08-2026 Saturday	Advanced Manufacturing (23AS3511) / High-Speed Aerodynamics (23AS3508)	Operating Systems (23CS3505)	-----	No SQL (23DS3509)	Security Operations and Cyber Defence (23CY3505)	Compiler Design and System Software (23AM3505)	Digital Image Processing (23EC3511)	Thermal management of Electronic devices (23ME3505)	Robotic Vision (23RA3505)
27-08-2026 Thursday	-----	Digital Image Processing (23CS3508) / Computer Graphics (23CS3510) / Introduction to Cyber Security (23CS3511) / Introduction to Data Mining (23CS3512) / Mobile Computing & Apps Development (23CS3513)	-----	-----	Big Data (23CY3508)	Fundamentals of IoT (23AM3509) / Data Science & Analytics (23AM3510)	CMOS VLSI Design (23EC3505)	Solar Energy Engineering (23ME3513)	Healthcare Robotics (23RA3510)

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