



TIME TABLE FOR B.TECH (2021 BATCH) SUMMER TERM EXAMINATIONS - JULY / AUGUST 2025

DATE	6TH SEMESTER (TIMINGS: 01.00 PM TO 04.00 PM)							
	ASE	CSE	CST	CSE (DS)	CSE (AI & ML)	CSE (CY)	ECE	ME
29-07-2025 Tuesday	Avionics (21AS3601)	Compiler Design and System Software (21CS3601 / 21CT3601 / 21DS3601 / 21AM3601)				Ethical Hacking (21CY3601)	RF and Microwave Communication (21EC3601)	Finite Element Analysis (21ME3602)
31-07-2025 Thursday	Aircraft Stability and Control (21AS3604)	Computer Networks (21CS3602 / 21CT3602 / 21DS3602)			Natural Language Models (21AM3602)	Cloud Application Development (21CY3603)	Power Electronics (21EC3603)	Machine Design Practice (21ME3601)
04-08-2025 Monday	Control Systems (21AS3603)	Cloud Computing (21CS3603 / 21CT3603)		Natural Language Processing (21DS3606)	Deep Learning and Computer Vision (21AM3603)	Digital Image Processing (21CY3602)	Networking and Communication (21EC3602)	Noise, Vibration and Harshness (21ME3609)
06-08-2025 Wednesday	Artificial Intelligence and Machine Learning (21AS3607) / Unmanned Aircraft Systems (21AS3608)	Block Chain and Distributed Ledger (21CS3606) / Digital Image Processing (21CS3609) / Data Science (21CS3613)	-----	Social Network Analysis (21DS3609)	Introduction to IoT and Embedded Computing (21AM3611) / Advanced Data Science (21AM3612)	IoT and Big Data Security (21CY3608)	Analog VLSI Design (21EC3604) / Wireless Mobile Communication (21EC3605) / Embedded System Design / Architecture (21EC3606)	Industrial Automation - I (21ME3606)
08-08-2025 Friday	Social Networks and Analytics (21OE0004 - CSE) / Machine Learning with Python (21OE0007 - CSE) / Sensors, Networks and Protocols (21OE0012 - ECE) / Product Design and Manufacturing (21OE0018 - ME) / Business Analytics (21OE0031 - DS) / Fundamentals of Cryptography (21OE0036 - CY) / Deep Learning (21OE0039 - AI & ML) / Introduction to Space Technologies (21OE0049 - ASE) / Satellite Technologies (21OE0050 - ASE)							
11-08-2025 Monday	Orbital Mechanics (21AS3602)	Machine Learning for Healthcare (21CS3607) / Deep Learning (21CS3608) / Big Data Analytics (21CS3614)	-----	Advanced Data Science (21DS3603)	Explainable AI (21AM3606) / Machine Learning for Healthcare (21AM3607)	MOOC Course (21CY3611)	Digital IC Design (21EC3607) / Digital Image Processing (21EC3608) / Industrial IoT (21EC3610)	Control Systems Engineering (21ME3603)
13-08-2025 Wednesday	Introduction to Finite Element Analysis (21AS3605)	-----	-----	-----	-----	-----	-----	-----

CONTROLLER OF EXAMINATIONS
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