

EXAMINATION BRANCH

III-B.TECH I SEMESTER (R22) REGULAR/SUPPLEMENTARY EXAMINATIONS NOVEMBER 2025

Time of Exam: 10:00AM to 01:00PM

TIME TABLE

Branch/Date	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)	28.11.2025 (Friday)
AERONAUTICAL ENGINEERING	AI for Aerodynamics (A6AE16)	Aircraft Production Technology (A6AE18)	Aircraft Stability and Control (A6AE17)	Smart Aerospace Structures (A6AE15)	Fundamentals of Engineering Materials (A6ME60)	--
CSE (CYBER SECURITY)	Web Programming (A6AI07)	Automata and Compiler Design (A6IT11)	Network Security and Cryptography (A6CY06)	Ethical Hacking (A6CY10)	Security Information and Event Management (A6CY07)	--
CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Web Programming (A6AI07)	Automata and Compiler Design (A6IT11)	Data Mining Techniques(A6AI11)	Machine Learning (A6AI06)	Operating Systems (A6CS11)	--
CSE (DATA SCIENCE)	Web Programming (A6AI07)	Automata and Compiler Design (A6IT11)	Data Mining Techniques(A6AI11) Python for Data Science (A6DS11)	Software Engineering (A6CS07)	Big Data Technologies (A6DS06)	--
COMPUTER SCIENCE & ENGINEERING	Cloud and DevOps (A6IT13)	Information Retrieval Systems (A6IT26)	Natural Language Processing (A6AI14)	Design and Analysis of Algorithms (A6CS15)	Computer Networks (A6CS18)	--
COMPUTER SCIENCE & INFORMATION TECHNOLOGY	Cloud and DevOps (A6IT13)	Automata And Compiler Design (A6IT11)	Introduction to Artificial Intelligence (A6IT39)	Data Communications and Computer Networks (A6IT12)	Full Stack Development (A6IT10)	--

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INFORMATION TECHNOLOGY	Cloud and DevOps (A6IT13)	Automata and Compiler Design (A6IT11)	Data Mining Techniques (A6A111)	Data Communications and Computer Networks (A6IT12)	Full Stack Development (A6IT10)	--
ELECTRICAL & ELECTRONICS ENGINEERING	Power Systems-II (A6EE16)	Power Electronics (A6EE15)	Wind and Solar Energy Systems (A6EE31)	Business Economics and Financial Analysis (A6HS08)	Linear Control Systems (A6EE17)	--
ELECTRONICS & COMMUNICATION ENGINEERING	Linear and Digital Integrated Circuit Applications (A6EC19)	Digital Design through Verilog (A6EC37)	Object Oriented Programming (A6IT35)	Microprocessors and Microcontrollers (A6EC21)	Control Systems (A6EC20)	--
MECHANICAL ENGINEERING	Theory of Machines-II (A6ME24)	CAD/CAM (A6ME25)	Thermal Engineering-II (A6ME27)	Business Economics and Financial Analysis (A6HS08)	Machine Design (A6ME23)	Advanced Welding Technics and NDT (A6ME53)

CONTROLLER OF EXAMINATIONS

Date: 08.10.2025

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EXAMINATION BRANCH

III-B.TECH I SEMESTER (MLR20) SUPPLEMENTARY EXAMINATIONS NOVEMBER 2025

Time of Exam: 10:00AM to 01:00PM

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Branch/Date	17.11.2025 (Monday)	19.11.2025 (Wednesday)	21.11.2025 (Friday)	24.11.2025 (Monday)	26.11.2025 (Wednesday)	28.11.2025 (Friday)
AERONAUTICAL ENGINEERING	Aerospace Propulsion-I (A5AE20)	Aerodynamics-II (A5AE18)	Aircraft Stability and Control (A5AE19)	Aerospace Vehicle Structures-II (A5AE17)	Introduction to Machine Learning (A5IT22)	Human Values and Professional Ethics (A5MC05)
					Fundamentals of Engineering Materials (A5ME72)	
					Basics of Entrepreneurship (A5HS07)	
CSE (CYBER SECURITY)	Introduction to Cryptography (A5CY01)	Automata and Compiler Design (A5IT04)	Operating Systems and Security Distributions (A5CY03)	Blockchain (A5CY12)	Basics of Entrepreneurship (A5HS07)	Human Values and Professional Ethics (A5MC05)
					Introduction to Machine Learning(A5IT22)	
CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Web Programming (A5DS03))	Automata and Compiler Design (A5IT04)	Data Mining Techniques (A5AI07)	Artificial Intelligence (A5AI03)	Principles of Communications (A5EC55)	Human Values and Professional Ethics (A5MC05)
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	Web Programming (A5DS03)	Automata and Compiler Design (A5IT04)	Data Mining Techniques (A5AI07)	Machine Learning (A5AI19)	Principles of Communications (A5EC55)	Human Values and Professional Ethics (A5MC05)
CSE (DATA SCIENCE)	Web Programming (A5DS03)	Automata and Compiler Design (A5IT04)	Exploratory Data Analytics (A5DS07)	Data Analytics (A5DS01)	Principles of Communications (A5EC55)	Human Values and Professional Ethics (A5MC05)
			Data Mining Techniques (A5AI07)			
COMPUTER SCIENCE & ENGINEERING	Web Technologies (A5CS11)	Automata and Compiler Design (A5IT04)	Operating Systems (A5CS13)	Data Mining (A5CS19)	Principles of Communications (A5EC55)	Human Values and Professional Ethics (A5MC05)
					Basics of Entrepreneurship (A5HS07)	

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COMPUTER SCIENCE & INFORMATION TECHNOLOGY	Python Programming (A5IT03)	Automata and Compiler Design (A5IT04)	Operating Systems (A5CS13)	Data Mining (A5CS19)	Introduction to Machine Learning(A5IT22)	Human Values and Professional Ethics (A5MC05)
					Basics of Entrepreneurship (A5HS07)	
INFORMATION TECHNOLOGY	Python Programming (A5IT03)	Automata and Compiler Design (A5IT04)	Operating Systems (A5CS13)	Software Engineering (A5CS14)	Principles of Communications (A5EC55)	Human Values and Professional Ethics (A5MC05)
				Data Mining (A5CS19)	Basics of Entrepreneurship (A5HS07)	
ELECTRICAL & ELECTRONICS ENGINEERING	Power Systems-II (A5EE17)	Power Electronics (A5EE16)	Wind and Solar Energy Systems (A5EE31)	Microprocessors and Microcontrollers (A5EC17)	Core Java Programming (A5CS30)	Human Values and Professional Ethics (A5MC05)
ELECTRONICS & COMMUNICATION ENGINEERING	Linear and Digital Integrated Circuit Applications (A5EC15)	Fiber Optic Communications (A5EC34)	Antennas and Wave Propagation (A5EC16)	Microprocessors and Microcontrollers (A5EC17)	Core Java Programming (A5CS30)	Human Values and Professional Ethics (A5MC05)
MECHANICAL ENGINEERING	Theory of Machines-II (A5ME23)	Metrology and Machine Tools (A5ME19)	Thermal Engineering-II (A5ME21)	Design of Machine Members-II (A5ME24)	Business Economics and Financial Analysis (A5HS06)	Human Values and Professional Ethics (A5MC05)
					Basics of Entrepreneurship (A5HS07)	


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EXAMINATION BRANCH

III-B.TECH I-SEMESTER (MLRI8) SUPPLEMENTARY EXAMINATIONS NOVEMBER 2025

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MECHANICAL ENGINEERING	Dynamics of Machinery (A4ME14)	Metrology and Machine Tools (A4ME16)	Thermal Engineering-II (A4ME17)	Design of Machine Members-II (A4ME15)	Business Economics and Financial Analysis (A4HS10)	Essence of Indian Traditional Knowledge (A4MC06)
					Basics of Entrepreneurship (A4HS11)	
					Introduction to Jets and Rockets (A4AE19)	
AERONAUTICAL ENGINEERING	Aerospace Propulsion-I (A4AE16)	Aerodynamics-II (A4AE14)	Flight Mechanics-II (A4AE15)	Aerospace Vehicle Structures-II (A4AE13)	Fundamentals of Engineering Materials (A4ME61)	Essence of Indian Traditional Knowledge (A4MC06)
					Basics of Entrepreneurship (A4HS11)	
ELECTRONICS & COMMUNICATION ENGINEERING	Digital IC Applications using HDL (A4EC16)	Electronic Measurements and Instrumentation (A4EC39)	Computer Networks (A4EC18)	Microprocessors and Microcontrollers (A4EC17)	Core Java Programming (A4CS47)	Essence of Indian Traditional Knowledge (A4MC06)
ELECTRICAL & ELECTRONICS ENGINEERING	Signals and Systems (A4EC05)	Power Electronics (A4EE13)	Wind and Solar Energy Systems (A4EE28)	Microprocessors and Microcontrollers (A4EC17)	Core Java Programming (A4CS45)	Essence of Indian Traditional Knowledge (A4MC06)
					Basics of Entrepreneurship (A4HS11)	
					Fundamentals of Avionics (A4AE18)	
COMPUTER SCIENCE & ENGINEERING	Web Technologies (A4IT06)	Formal Language and Automata Theory (A4CS12)	Operating Systems (A4CS13)	Artificial Intelligence (A4CS21)	Human Values and Professional Ethics (A4HS52)	Constitution of India (A4MC03)
					Basics of Entrepreneurship (A4HS11)	
					Principles of Communications (A4EC60)	
INFORMATION TECHNOLOGY	Python Programming (A4IT01)	Automata and Compiler Design (A4IT02)	Operating Systems (A4CS13)	Artificial Intelligence (A4CS21)	Introduction to C++ (A4CS44)	Constitution of India (A4MC03)
				Human Computer Interaction (A4CS23)	Basics of Entrepreneurship (A4HS11)	
					Principles of Communications (A4EC60)	

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