

EXAMINATION BRANCH

I-B.TECH I-SEMESTER (R22) MID-I EXAMINATIONS NOVEMBER 2025

TIME TABLE (For Re Registered Students)

Time of Exam: FN - 10:00AM to 12:00PM

Branch/Date	27.10.2025 (Monday)	28.10.2025 (Tuesday)	29.10.2025 (Wednesday)	30.10.2025 (Thursday)	31.10.2025 (Friday)
AERONAUTICAL ENGINEERING	Linear Algebra and Calculus(A6BS01)	Applied Physics (A6BS07)	--	--	--
CSE (CYBER SECURITY)	Linear Algebra and Calculus(A6BS01)	Applied Physics (A6BS07)	Foundations for Cyber Security (A6CY01)	Programming for Problem Solving(A6CS02)	--
CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Linear Algebra and Calculus(A6BS01)	Applied Physics (A6BS07)	Elements of Artificial Intelligence(A6AI01)	Programming for Problem Solving(A6CS02)	--
CSE (DATA SCIENCE)	Linear Algebra and Calculus(A6BS01)	Electronic Devices and Applications (A6EC03)	Engineering Chemistry (A6BS09)	Programming for Problem Solving(A6CS02)	Environmental Science (A6BS11)
COMPUTER SCIENCE & ENGINEERING	Linear Algebra and Calculus(A6BS01)	Electronic Devices and Applications (A6EC03)	Basic Electrical and Electronics Engineering (A6EE600)	Programming for Problem Solving(A6CS02)	--
COMPUTER SCIENCE & INFORMATION TECHNOLOGY	Linear Algebra and Calculus(A6BS01)	--	Engineering Chemistry (A6BS09)	Programming for Problem Solving(A6CS02)	Basics of Information Technology (A6IT01)
INFORMATION TECHNOLOGY	Linear Algebra and Calculus(A6BS01)	Applied Physics (A6BS07)	--	Programming for Problem Solving(A6CS02)	Basics of Information Technology (A6IT01)
ELECTRICAL & ELECTRONICS ENGINEERING	Linear Algebra and Calculus(A6BS01)	Applied Physics (A6BS07)	Engineering Chemistry (A6BS09)	--	Environmental Science (A6BS11)
ELECTRONICS & COMMUNICATION ENGINEERING	Linear Algebra and Calculus(A6BS01)	Basic Electrical Engineering (A6EE62)	Engineering Chemistry (A6BS09)	--	Environmental Science (A6BS11)
MECHANICAL ENGINEERING	Linear Algebra and Calculus(A6BS01)	Applied Physics (A6BS07)	Engineering Chemistry(A6BS09)	--	Environmental Science (A6BS11)

CONTROLLER OF EXAMINATIONS
Date: 13.10.2025

PRINCIPAL