



ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

B. TECH - II SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR20) – AUG 2026

TIME TABLE

TIME: 10:00 AM to 01:00 PM

Date (Day)	05.08.2026 (Wednesday)	07.08.2026 (Friday)	10.08.2026 (Monday)	12.08.2026 (Wednesday)	14.08.2026 (Friday)
Courses	Partial Differential Equations and Vector Calculus (Common to CE, EEE, ME, Min.E, PT & Ag.E) (201BS2T05)	Chemistry of Materials (Common to CE, ME, Min.E, PT & Ag.E) (201BS2T08)	Engineering Mechanics (Common to CE, ME, Min.E, PT & Ag.E) (201ES2T06)	Programming for Problem Solving Using C (Common to CE, ME, Min.E, PT & Ag.E) (201ES2T08)	Surveying (CE) (201ES2T12)
			Data Structures through C (Common to EEE, CSE, IT, CSE(DS) & AIML) (201ES2T07)	Basic Electrical Circuits (EEE) (201ES2T09)	Basic Civil and Mechanical Engineering (EEE) (201ES2T13)
	Applied Physics (Common to ECE CSE & IT) (201BS2T09)	Transform Techniques (Common to EEE & ECE) (201BS2T06)	Object Oriented Programming through JAVA (ECE) (201ES2T03)	Basic Electrical Engineering (ECE) (201ES2T10)	Network Analysis (ECE) (201ES2T14)
	Applied Physics (AIML) (201BS2T09) (For 2021 Admitted Batch Only)				
	Engineering Chemistry (Common to CSE(DS) & AIML) (221BS2T09) (For 2022 Admitted Batch Only)	Numerical Methods and Complex Variables (Common to CSE, IT, CSE(DS) & AIML) (201BS2T07)		Python Programming (Common to CSE, IT CSE(DS) & AIML) (201ES2T04)	Computer Organization (Common to CSE & IT) (201ES2T11)
					Digital Logic Design (CSE(DS) & AIML) (201ES2T15)

NOTE: Any omissions or clashes in this time table please inform to the Controller of Examinations immediately.

DATE: 23.07.2026


Controller of Examinations
Mute