ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

B. TECH - III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR23) - FEB 2025

TIME TABLE

TIME: 02:00 PM to 05:00 PM

Date (Day) / Branch	18-02-2025 (Tuesday)	20-02-2025 (Thursday)	22-02-2025 (Saturday)	25-02-2025 (Tuesday)	28-02-2025 (Friday)
CE	Numerical Methods and Statistical Techniques **(231BS3T01)**	Surveying **(231ES3T01)**	Strength of Materials **(231CE3T01)**	Fluid Mechanics **(231CE3T02)**	Building Materials and Construction **(231CE3T03)**
EEE	Numerical Methods & Complex Variables **(231BS3T02)**	Universal Human Values **(231HS3T01)**	Electromagnetic Field Theory **(231ES3T02)**	Electrical Circuit Analysis-II **(231EE3T01)**	DC Machines & Transformers **(231EE3T02)**
ME	Numerical Methods and Transform Techniques **(231BS3T03)**	Universal Human Values **(231HS3T01)**	Thermodynamics **(231ES3T03)**	Mechanics of Solids **(231ME3T01)**	Material Science and Metallurgy **(231ME3T02)**
ECE	Probability theory and Stochastic Process **(231BS3T04)**	Universal Human Values **(231HS3T01)**	Signals and Systems **(231EC3T03)**	Electronic Devices and Circuits **(231EC3T01)**	Switching Theory and Logic Design **(231EC3T02)**
CSE	Discrete Mathematics & Graph Theory **(231BS3T05)**	Universal Human Values (231HS3T01)	Digital Logic & Computer Organization **(231ES3T05)**	Advanced Data Structures & Algorithms Analysis **(231CS3T01)**	Object Oriented Programming Through Java **(231CS3T02)**

(P.T.O)

Date (Day) / Branch	18-02-2025 (Tuesday)	20-02-2025 (Thursday)	22-02-2025 (Saturday)	25-02-2025 (Tuesday)	28-02-2025 (Friday)
IT	Discrete Mathematics & Graph Theory **(231BS3T05)**	Universal Human Values **(231HS3T01)**	Digital Logic & Computer Organization **(231ES3T05)**	Advanced Data Structures & Algorithms Analysis **(231CS3T01)**	Object Oriented Programming Through Java **(231CS3T02)**
Min.E	Numerical Methods and Transform Techniques **(231BS3T03)**	Universal Human Values **(231HS3T01)**	Mining Geology -II **(231ES3T08)**	Development of Mineral Deposits **(231MI3T01)**	Mine Surveying **(231MI3T02)**
PT	Numerical Methods and Transform Techniques **(231BS3T03)**	Universal Human Values **(231HS3T01)**	Principles of Geology for Petroleum Engineers **(231PT3T01)**	Material and Energy Balances **(231PT3T02)**	Fluid Mechanics for Petroleum Engineers **(231PT3T03)**
Ag.E	Numerical Techniques and Statistical Methods **(231BS3T06)**	Groundwater Hydrology **(231AG3T01)**	Fluid Mechanics and Open Channel Hydraulics **(231ES3T04)**	Farm Power and Tractor Systems **(231AG3T02)**	Engineering Mechanics **(231AG3T03)**
AIML	Discrete Mathematics & Graph Theory **(231BS3T05)**	Universal Human Values **(231HS3T01)**	Introduction to Artificial Intelligence **(231ES3T07)**	Advanced Data Structures & Algorithms Analysis **(231CS3T01)**	Object Oriented Programming Through Java **(231CS3T02)**
CSE(DS)	Discrete Mathematics & Graph Theory **(231BS3T05)**	Universal Human Values **(231HS3T01)**	Introduction to Data Science **(231ES3T06)**	Advanced Data Structures & Algorithms Analysis **(231CS3T01)**	Object Oriented Programming Through Java **(231CS3T02)**

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

DATE: 10-01-2025

Controller of Examinations

Chief Controller of Examinations