



ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

B. TECH - III SEMESTER II SESSIONAL (Objective & Descriptive) EXAMINATIONS (AR23) - NOV 2024

TIME TABLE

Date (Day) Branch	11-11-2024 (Monday)	12-11-2024 (Tuesday)	13-11-2024 (Wednesday)	14-11-2024 (Thursday)	15-11-2024 (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	11-11-2024 (Monday)	12-11-2024 (Tuesday)	13-11-2024 (Wednesday)	14-11-2024 (Thursday)	15-11-2024 (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: 1. Timings: Objective - 02:00 PM to 02:20 PM & Descriptive - 02:25 PM to 03:55 PM.

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

DATE: 29-10-2024


Controller of Examinations


Chief Controller of Examinations



ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

B. TECH - III SEMESTER II SESSIONAL (Objective & Descriptive) EXAMINATIONS (AR20) - NOV 2024

TIME TABLE FOR READMIT STUDENTS

Date (Day) Branch	11-11-2024 (Monday)	12-11-2024 (Tuesday)	13-11-2024 (Wednesday)	14-11-2024 (Thursday)	15-11-2024 (Friday)
CE	Integral Transforms and Applications of Partial Differential Equations (201BS3T12)	Strength of Materials – I (201CE3T01)	Fluid Mechanics (201CE3T02)	Structural Analysis (201CE3T03)	Concrete Technology (201CE3T04)
EEE	Numerical methods and Complex Variables (201BS3T11)	Analog Electronic Circuits (201EE3T01)	Electrical Circuit Analysis (201EE3T02)	DC Machines and Transformers (201EE3T03)	Electromagnetic Fields (201EE3T04)
IT	Discrete Mathematics (201BS3T13)	Advanced Data Structures (201CS3T01)	Object Oriented Programming through C++ (201CS3T02)	Operating Systems (201CS3T03)	Software Engineering (201CS3T04)

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