



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

B. TECH - III SEMESTER END EXAMINATIONS REGULAR & SUPPLEMENTARY (AR19) - JAN 2023

TIME TABLE

TIME: 10:00 AM to 01:00 PM

| Date (Day) Branch | 19-01-2023 (Thursday) | 21-01-2023 (Saturday) | 23-01-2023 (Monday) | 25-01-2023 (Wednesday) | 27-01-2023 (Friday) | 30-01-2023 (Monday) |
|-------------------------|--|---|---|--|---|---|
| CE | Integral transforms and applications of Partial Differential Equations (191BS3T11) | Strength of Materials – I (191CE3T01) | Fluid Mechanics (191CE3T02) | Internet Of Things (IOT) (191ES3T10) | Surveying (191CE3T03) | Managerial Economics and Financial Analysis (191HS3T02) |
| EEE | Transform Techniques (191BS3T12) | Analog Electronic Circuits (191EE3T02) | Electrical Circuit Analysis-II (191EE3T03) | Python programming (191ES3T11) | Electromagnetic Fields (191EE3T05) | Electrical Machines-I (191EE3T04) |
| ME | Integral Transforms and Applications of Partial Differential Equations (191BS3T11) | Computer Aided Engineering Drawing Practice (191ME3T02) <u>Part-A</u> <u>10:00 AM to 12:00 PM</u> <u>Part-B</u> <u>02:00 PM to 04:00 PM</u> | Fluid Mechanics and Hydraulic Machinery (191ME3T01) | Thermodynamics (191ME3T04) | Metallurgy and Material Science (191ME3T05) | Mechanics of Solids (191ME3T03) |
| ECE | Numerical Methods and Vector Calculus (191BS3T13) | Electronic Devices and Circuits (191EC3T01) | Signals and Systems (191EC3T03) | Digital Electronics and Logic Design (191EC3T02) | Random Variables and Stochastic Processes (191ES3T12) | Managerial Economics and Financial Analysis (191HS3T02) |

(P.T.O)

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|-------------------------|---|---|--|---|--|--|
| CSE | Advanced Data Structures (191CS3T03) | Object Oriented Programming through Java (191CS3T02) | Software Engineering (191CS3T01) | Digital Logic Design (191ES3T13) | Discrete Mathematics (191BS3T14) | Managerial Economics and Financial Analysis (191HS3T02) |
| IT | Advanced Data Structures (191CS3T03) | Object Oriented Programming through Java (191CS3T02) | Software Engineering (191CS3T01) | Digital Logic Design (191ES3T13) | Discrete Mathematics (191BS3T14) | Managerial Economics and Financial Analysis (191HS3T02) |
| Min.E | Numerical Methods and Integral Transforms (191BS3T15) | Mine Surveying-I (191MI3T02) | Basic Mechanical Engineering (191ES3T14) | Internet Of Things (IOT) (191ES3T10) | Development of Mineral Deposits (191MI3T03) | Mining Geology (191MI3T01) |
| PT | Numerical Methods and Integral Transforms (191BS3T15) | Petroleum Exploration (191PT3T01) | Geology and Sedimentology (191PT3T02) | Mechanical and Materials Science and Engineering (191PT3T04) | Chemical Process Calculations (191PT3T03) | Managerial Economics and Financial Analysis (191HS3T02) |
| Ag.E | Integral transforms and applications of Partial Differential Equations (191BS3T11) | Surveying and Leveling (191AG3T03) | Fluid Mechanics and Open Channel Hydraulics (191AG3T02) | Internet of Things (IOT) (191ES3T10) | Principles of Agronomy and Soil Science (191AG3T01) | Managerial Economics and Financial Analysis (191HS3T02) |

NOTE:

1. Timings: Computer Aided Engineering Drawing Practice – Part – A 10:00 AM to 12:00 PM Part – B 02:00 PM to 04:00 PM
2. Any Omissions or clashes in this time table may please be informed to the Controller of Examinations immediately

DATE: 05-12-2022


Controller of Examinations


Chief Controller of Examinations