



# ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY (A)

Aditya nagar, ADB Road, Surampalem-533437

## B. TECH - III SEMESTER - I SESSIONAL (OBJECTIVE & DESCRIPTIVE) EXAMINATIONS (ACETR23) - SEP.-2024

### TIME TABLE

TIME: 10.00 AM TO 12.00 NOON

| Date<br>(Day)<br>Branch | 24-09-2024<br>(Tuesday)                                        | 25-09-2024<br>(Wednesday)                                                                        | 26-09-2024<br>(Thursday)                                | 27-09-2024<br>(Friday)                                          | 28-09-2024<br>(Saturday)                                   |
|-------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------|
| CE                      | Numerical Techniques and<br>Statistical Methods<br>(231BS3T01) | Universal Human Values<br>- Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Surveying<br>(231ES3T01)                                | Fluid Mechanics<br>(231CE3T01)                                  | Strength of Materials<br>(231CE3T02)                       |
| EEE                     | Complex Variables<br>& Numerical Methods<br>(231BS3T02)        | Universal Human Values<br>- Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Electromagnetic Field<br>Theory<br>(231ES3T02)          | DC Machines &<br>Transformers<br>(231EE3T01)                    | Electrical Circuit Analysis-II<br>(231EE3T02)              |
| ME                      | Numerical Methods and<br>Transform Techniques<br>(231BS3T03)   | Universal Human Values<br>- Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Thermodynamics<br>(231ES3T03)                           | Material Science and<br>Metallurgy<br>(231ME3T01)               | Mechanics of Solids<br>(231ME3T02)                         |
| ECE                     | Probability theory and<br>Stochastic Process<br>(231BS3T04)    | Universal Human Values<br>- Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Signals and Systems<br>(231ES3T04)                      | Electronic Devices and<br>Circuits<br>(231EC3T01)               | Switching Theory and Logic<br>Design<br>(231EC3T02)        |
| CSE                     | Discrete Mathematics &<br>Graph Theory<br>(231BS3T05)          | Universal Human Values<br>- Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Digital Logic & Computer<br>Organization<br>(231ES3T05) | Advanced Data Structures<br>& Algorithm Analysis<br>(231CS3T01) | Object Oriented<br>Programming Through Java<br>(231CS3T02) |

(P.T.O)

| <b>Date<br/>(Day)</b><br><b>Branch</b> | <b>24-09-2024<br/>(Tuesday)</b>                       | <b>25-09-2024<br/>(Wednesday)</b>                                                                | <b>26-09-2024<br/>(Thursday)</b>                        | <b>27-09-2024<br/>(Friday)</b>                                   | <b>28-09-2024<br/>(Saturday)</b>                              |
|----------------------------------------|-------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------|
| <b>IT</b>                              | Discrete Mathematics &<br>Graph Theory<br>(231BS3T05) | Universal Human Values<br>- Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Digital Logic & Computer<br>Organization<br>(231ES3T05) | Advanced Data Structures<br>& Algorithms Analysis<br>(231CS3T01) | Object Oriented<br>Programming Through<br>Java<br>(231CS3T02) |
| <b>CSE-AI&amp;ML</b>                   | Discrete Mathematics &<br>Graph Theory<br>(231BS3T05) | Universal Human<br>Values - Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Artificial Intelligence<br>(231ES3T06)                  | Advanced Data Structures<br>& Algorithms Analysis<br>(231CS3T01) | Object Oriented<br>Programming Through<br>Java<br>(231CS3T02) |
| <b>CSE-DS</b>                          | Discrete Mathematics &<br>Graph Theory<br>(231BS3T05) | Universal Human Values<br>- Understanding<br>Harmony and Ethical<br>Human Conduct<br>(231HS3T01) | Introduction to Data<br>Science<br>(231ES3T07)          | Advanced Data Structures<br>& Algorithms Analysis<br>(231CS3T01) | Object Oriented<br>Programming Through<br>Java<br>(231CS3T02) |
| <b>CSE-IoT</b>                         | Discrete Mathematics &<br>Graph Theory<br>(231BS3T05) | Universal Human<br>Values 2-Understanding<br>Harmony<br>(231HS3T01)                              | Digital Logic & Computer<br>Organization<br>(231ES3T05) | Advanced Data Structures<br>& Algorithms Analysis<br>(231CS3T01) | Object Oriented<br>Programming Through<br>Java<br>(231CS3T02) |

*Note: Any omissions or clashes in this Time Table may please be inform to the Controller of Examinations immediately*

*K M K Reddy*

*Controller of Examinations*



*Chief Controller of Examinations*

**Date: 10-09-2024**