## ADITYA ENGINEERING COLLEGE (A)

### B. TECH - II SEMESTER END EXAMINATIONS REGULAR (AR20) - SEP 2021

## **TIME TABLE**

### TIME:10:00 AM to 01:00 PM

| Date &<br>Day | 29-09-2021<br>(Wednesday)                                                                                | 01-10-2021<br>(Friday)                                                             | 05-10-2021<br>(Tuesday)                                                         | 07-10-2021<br>(Thursday)                                                                 | 09-10-2021<br>(Saturday)                                        |
|---------------|----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| Courses       | Partial Differential Equations and Vector Calculus (Common to CE, EEE, ME, Min.E, PT & Ag.E) (201BS2T05) | Chemistry of Materials<br>(Common to CE, ME,<br>Min.E, PT & Ag.E)<br>(201BS2T08)   | Engineering Mechanics<br>(Common to CE, ME,<br>Min.E, PT & Ag.E)<br>(201ES2T06) | Programming for Problem Solving Using C (Common to CE, ME, Min.E, PT & Ag.E) (201ES2T08) | Surveying<br>(CE)<br>(201ES2T12)                                |
|               |                                                                                                          |                                                                                    | Data Structures through C ( Common to EEE, CSE & IT) (201ES2T07)                | Basic Electrical Circuits<br>(EEE)<br>(201ES2T09)                                        | Basic Civil and Mechanical Engineering (EEE) (201ES2T13)        |
|               | Applied Physics (Common to ECE CSE & IT) (201BS2T09)                                                     | Transform Techniques ( Common to EEE,                                              | Object Oriented Programming through JAVA (ECE) (201ES2I03)                      | Basic Electrical Engineering (ECE) (201ES2T10)                                           | Network Analysis (ECE) (201ES2T14)                              |
|               |                                                                                                          | Numerical Methods<br>and Complex<br>Variables<br>(Common to CSE, IT<br>(201BS2T07) |                                                                                 | Python Programming ( Common to CSE & IT) (201ES2T04)                                     | Computer Organization<br>(Common to<br>CSE & IT)<br>(201ES2T11) |

#### NOTE:

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

DATE: 15-09-2021

Controller of Examinations

# ADITYA ENGINEERING COLLEGE (A)

B. TECH - II SEMESTER END EXAMINATIONS REGULAR (AR19) - SEP 2021

### **TIME TABLE**

### FOR READMIT STUDENTS

### TIME: 10:00 AM to 01:00 PM

| Date<br>(Day |                | 9-09-2021<br>/ednesday)                                   | 01-10-2021<br>(Friday)                                             | 05-10-2021<br>(Tuesday)                                                             | 07-10-2021<br>(Thursday)                                                            | 09-10-2021<br>(Saturday)                                 |
|--------------|----------------|-----------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------|
| Cours        | (19            | ngineering<br>Chemistry<br>(ECE)<br>(1BS2T09)             | Transform Techniques (ECE) (191BS2T08)                             | Engineering Graphics<br>and Design<br>(Common to ECE, Min.E &<br>PT)<br>(191ES2T02) | Basic Electrical Engineering (ECE) (191ES2T07)                                      | Network Analysis<br>(ECE)<br>(191ES2T08)                 |
|              | Equation (Comm | Il Differential ons and Vector Calculus on to Min.E & PT) | Chemistry of Materials<br>(Common to Min.E &<br>PT)<br>(191BS2T06) |                                                                                     | Essential Electrical and Electronics Engineering (Common to Min.E & PT) (191ES2T03) | Engineering Mechanics (Common to Min.E & PT) (191ES2T04) |

### NOTE:

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DATE: 15-09-2021

Controller of Examinations

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