ADITYA ENGINEERING COLLEGE (A)

B. TECH - IV SEMESTER II SESSIONAL (Objective & Descriptive) EXAMINATIONS (AR17) - NOV 2020

TIME TABLE

4			ATTENDED TO BUILDING THE STATE OF		1/4		
Date (Day) Branch (Time)	16-11-2020 (Monday)	18-11-2020 (Wednesday)	20-11-2020 (Friday)	23-11-2020 (Monday)	25-11-2020 (Wednesday)	27-11-2020 (Friday)	30-11-2020 (Monday)
CE (02:30 PM to 04:25 PM)	CONCRETE TECHNOLOGY (171CE4T05)	ENGINEERING GEOLOGY (171CE4T06)	BUILDING PLANNING AND COMPUTER AIDED DRAWING (171CE4T04)	STRENGTH OF MATERIALS – II (171CE4T08)	STRUCTURAL ANALYSIS – I (171CE4T09)	HYDRAULICS AND HYDRAULIC MACHINERY (171CE4T07)	
EEE (10:00 AM to 11:55 AM)	ELECTRICAL MEASUREMENT S (171EE4T06)	ELECTRICAL MACHINES – II (171EE4T07)	DIGITAL CIRCUITS AND LOGIC DESIGN (171ES4T24)	CONTROL SYSTEMS (171EE4T08)	POWER SYSTEMS – I (171EE4T09)	MANAGEMENT SCIENCE (171HS4T05)	-
ME (02:30 PM to 04:25 PM)	KINEMATICS OF MACHINERY (171ME4T02)	THERMAL ENGINEERING – I (171ME4T03)	PRODUCTION TECHNOLOGY (171ME4T04)	DESIGN OF MACHINE MEMBERS – I (171ME4T05)	INDUSTRIAL ENGINEERING AND MANAGEMENT (171ME4T06)	MACHINE DRAWING (171ME4T07)	IPR AND PATENTS (171HS4T08)
ECE (02:30 PM to 04:25 PM)	ELECTRONIC CIRCUIT ANALYSIS (171EC4T05)	ELECTROMAGNET IC WAVES AND TRANSMISSION LINES (171EC4T06)	ANALOG COMMUNICATION S (171EC4T07)	PULSE AND DIGITAL CIRCUITS (171EC4T08)	LINEAR CONTROL SYSTEMS (171ES4T28)	MANAGEMENT SCIENCE (171HS4T05)	IPR AND PATENTS (171HS4T08)

Date (Day) Branch (Time)	16-11-2020 (Monday)	18-11-2020 (Wednesday)	20-11-2020 (Friday)	23-11-2020 (Monday)	25-11-2020 (Wednesday)	27-11-2020 (Friday)	30-11-2020 (Monday)
CSE (10:00 AM to 11:55 AM)	SOFTWARE ENGINEERING (171CS4T05)	FORMAL LANGUAGES AND AUTOMATA THEORY (171CS4T06)	JAVA PROGRAMMING (171CS4T07)	DATABASE MANAGEMENT SYSTEMS (171CS4T08)	COMPUTER ORGANIZATION (171CS4T10)	PRINCIPLES OF PROGRAMMING LANGUAGES (171CS4T09)	· · · · · · · · · · · · · · · · · · ·
IT (10:00 AM to 11:55 AM)	SOFTWARE ENGINEERING (171CS4T05)	LANGUAGE PROCESSORS (171IT4T01)	JAVA PROGRAMMING (171CS4T07)	DATABASE MANAGEMENT SYSTEMS (171CS4T08)	COMPUTER ORGANIZATION (171CS4T10)	MANAGEMENT SCIENCE (171HS4T05)	- 10 july 1 17
Min.E (02:30 PM to 04:25 PM)	KINEMATICS OF · MACHINERY (171ES4T27)	COMPUTER APPLICATION IN MINING (171MI4T04)	MINING GEOLOGY – II (171MI4T05)	MINE SURVEYING – I (171MI4T06)	SURFACE MINING (171MI4T07)	FUNDAMENTAL S OF ROCK MECHANICS (171MI4T08)	100 yella 2 0 2000
PT (10:00 AM to 11:55 AM)	PROBABILITY AND STATISTICS (171BS4T10)	MOMENTUM TRANSFER (171PT4T02)	PETROLETIM	THERMODYNAMIC S FOR PETROLEUM ENGINEERS (171PT4T04)	PROCESS HEAT TRANSFER (171PT4T05)	MANAGEMENT SCIENCE (171HS4T05)	-
Ag.E (10:00 AM to 11:55 AM	THERMODYNA MICS AND REFRIGERATION SYSTEMS (171AG4T04)	HEAT AND MASS TRANSFER (171AG4T05)	FLUID MECHANICS AND OPEN CHANNEL HYDRAULICS (171ES4T25)	SOIL MECHANICS (171AG4T06)	SURFACE WATER HYDROLOGY (171AG4T07)	ENGINEERING PROPERTIES OF BIOLOGICAL MATERIALS AND FOOD QUALITY (171AG4T08)	-

NOTE:

- 1. Timings: Objective 10:00 AM to 10:20 AM & Descriptive 10:25 AM to 11:55 AM.
- 2. Timings: Objective 02:30 PM to 02:55 PM & Descriptive 02:55 PM to 04:25 PM.
- 3. Any omissions or clashes in this time table please inform to the Dean Evaluation immediately.

DATE: 08-10-2020



Dean Evaluation