

# ADITYA ENGINEERING COLLEGE (A)

M. TECH - II SEMESTER II SESSIONAL EXAMINATIONS (AR17) – JUN 2019

## TIMETABLE

Date & Day	03-06-2019 (Monday)	04-06-2019 (Tuesday)	06-06-2019 (Thursday)	07-06-2019 (Friday)	08-06-2019 (Saturday)	10-06-2019 (Monday)
<b>STRUCTURAL ENGINEERING</b>	FINITE ELEMENT METHOD (172SE2T05)	EARTHQUAKE RESISTANT DESIGN (172SE2T06)	STABILITY OF STRUCTURES (172SE2T07)	THEORY OF PLATES AND SHELLS (172SE2T08)	PRE-STRESSED CONCRETE (172SE2E07) (ELECTIVE-III)	BRIDGE ENGINEERING (172SE2E11) (ELECTIVE-IV)
<b>POWER ELECTRONICS AND DRIVES</b>	SWITCHED MODE POWER CONVERSION (172PD2T05)	POWER ELECTRONICS CONTROL OF AC DRIVES (172PD2T06)	DIGITAL CONTROLLERS (172PD2T07)	CUSTOM POWER DEVICES (172PD2T08)	RENEWABLE ENERGY SYSTEMS (172PD2E07) (ELECTIVE-III)	SMART GRID TECHNOLOGIES (172PD2E10) (ELECTIVE-IV)
<b>THERMAL ENGINEERING</b>	FUELS, COMBUSTION AND ENVIRONMENT (172TE2T05)	ENERGY MANAGEMENT (172TE2T06)	COMPUTATIONAL FLUID DYNAMICS (172TE2T07)	FINITE ELEMENT METHOD (172TE2T08)	THERMAL AND NUCLEAR POWER PLANTS (172TE2E11) (ELECTIVE-III)	THERMAL MEASUREMENTS AND PROCESS CONTROLS (172TE2E13) (ELECTIVE-IV)
<b>EMBEDDED SYSTEMS</b>	HARDWARE SOFTWARE CO-DESIGN (172EM2T05)	EMBEDDED NETWORKING (172EM2T07)	CPLD/FPGA ARCHITECTURES AND APPLICATIONS (172EM2T08)	DSP PROCESSORS AND ARCHITECTURES (172EM2T06)	SYSTEM ON CHIP DESIGN (172EM2E08) (ELECTIVE-III)	DESIGN FOR TESTABILITY (172VD2T07) (ELECTIVE-IV)

(P.T.O)

<b>Date &amp; Day</b>	<b>03-06-2019 (Monday)</b>	<b>04-06-2019 (Tuesday)</b>	<b>06-06-2019 (Thursday)</b>	<b>07-06-2019 (Friday)</b>	<b>08-06-2019 (Saturday)</b>	<b>10-06-2019 (Monday)</b>
<b>VLSI DESIGN</b>	CMOS MIXED SIGNAL CIRCUIT DESIGN (172VD2T04)	EMBEDDED SYSTEM DESIGN (172VD2T05)	LOWER POWER VLSI DESIGN (172VD2T06)	DSP PROCESSORS AND ARCHITECTURES (172EM2T06)	SYSTEM ON CHIP DESIGN (172EM2E08) (ELECTIVE-IV)	DESIGN FOR TESTABILITY (172VD2T07)
<b>COMPUTER SCIENCE &amp; ENGINEERING</b>	CYBER SECURITY (172CO2T06)	DATA WARE HOUSING AND DATA MINING (172CO2T07)	BIG DATA ANALYTICS (172CO2T08)	ADVANCED UNIX PROGRAMMING (172CO2T09)	MOBILE COMPUTING (172CO2E07) (ELECTIVE - II)	CLOUD COMPUTING (172CO2E08) (ELECTIVE-III)
<b>PETROLEUM ENGINEERING</b>	ADVANCED NATURAL GAS ENGINEERING (172PE2T09)	ARTIFICIAL LIFT TECHNIQUES (172PE2T10)	OPERATIONAL ASPECTS OF WELL TESTING (172PE2T11)	INTEGRATED RESERVOIR MANAGEMENT (172PE2T12)	PRACTICAL RESERVOIR MODELING AND SIMULATION (172PE2E01) (ELECTIVE - I)	PROCESS SAFETY AND ENVIRONMENTAL ASPECTS IN PETROLEUM INDUSTRY (172PE2E04) (ELECTIVE - II)

**NOTE:**

1. Timings: 10:00 AM to 12:00 PM.
2. Any omissions or clashes in this timetable may please be informed to the Controller of Examinations immediately.

**DATE: 28-05-2019**

  
**Controller of Examinations**