

# ADITYA ENGINEERING COLLEGE (A)

M. TECH - II SEMESTER (AR17) – II SESSIONAL EXAMINATIONS, JUN 2018

## TIME TABLE

Date & Day	11-06-2018 (Monday)	12-06-2018 (Tuesday)	13-06-2018 (Wednesday)	14-06-2018 (Thursday)	15-06-2018 (Friday)	18-06-2018 (Monday)
<b>STRUCTURAL ENGINEERING</b>	FINITE ELEMENT METHOD (172SE2T05)	EARTHQUAKE RESISTANT DESIGN (172SE2T06)	STABILITY OF STRUCTURES (172SE2T07)	THEORY OF PLATES & 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)	ELECTRICAL DISTRIBUTION SYSTEMS (172PD2E09) (ELECTIVE-III)	SPECIAL MACHINES (172PD2E11) (ELECTIVE-IV)
<b>THERMAL ENGINEERING</b>	FUELS, COMBUSTION & ENVIRONMENT (172TE2T05)	ENERGY MANAGEMENT (172TE2T06)	COMPUTATIONAL FLUID DYNAMICS (172TE2T07)	FINITE ELEMENT METHOD (172TE2T08)	THERMAL AND NUCLEAR POWER PLANTS (172TE2E11) (ELECTIVE-III)	THERMAL MEASUREMENTS & PROCESS CONTROLS (172TE2E13) (ELECTIVE-IV)
<b>EMBEDDED SYSTEMS</b>	HARDWARE SOFTWARE CO-DESIGN (172EM2T05)	EMBEDDED NETWORKING (172EM2T07)	CPLD/FPGA ARCHITECTURES & APPLICATIONS (172EM2T08)	DSP PROCESSORS & ARCHITECTURES (172EM2T06)	SYSTEM ON CHIP DESIGN (172EM2E08) (ELECTIVE-III)	DESIGN FOR TESTABILITY (172VD2T07) (ELECTIVE-IV)

(P.T.O)

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<b>VLSI DESIGN</b>	CMOS MIXED SIGNAL CIRCUIT DESIGN (172VD2T04)	EMBEDDED SYSTEM DESIGN (172VD2T05)	LOWER POWER VLSI DESIGN (172VD2T06)	DSP PROCESSORS & ARCHITECTURES (172EM2T06) (ELECTIVE – III)	SYSTEM ON CHIP DESIGN (172EM2E08) (ELECTIVE-IV)	DESIGN FOR TESTABILITY (172VD2T07)
<b>COMPUTER SCIENCE &amp; ENGINEERING</b>	CYBER SECURITY (172CO2T06)	DATA WARE HOUSING & DATA MINING (172CO2T07)	BIG DATA ANALYTICS (172CO2T08)	ADVANCED UNIX PROGRAMMING (172CO2T09)	MACHINE LEARNING (172CO2E05) (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 & SIMULATION (172PE2E01) (ELECTIVE – I)	PROCESS SAFETY & 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 time table may please be informed to the Controller of Examinations immediately.
3. Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.

DATE: 04-06-2018

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Controller of Examinations