

ADITYA ENGINEERING COLLEGE (A)

M. TECH - I SEMESTER (AR17) – I SESSIONAL EXAMINATIONS, NOVEMBER - 2017

TIME TABLE

Date & Days	21-11-2017 (Tuesday)	22-11-2017 (Wednesday)	23-11-2017 (Thursday)	24-11-2017 (Friday)	25-11-2017 (Saturday)	27-11-2017 (Monday)
STRUCTURAL ENGINEERING	ADVANCED MATHEMATICS (172SE1T01)	THEORY OF ELASTICITY (172SE1T02)	MATRIX ANALYSIS OF STRUCTURES (172SE1T03)	STRUCTURAL DYNAMICS (172SE1T04)	SUB-STRUCTURE DESIGN (172SE1E02) (ELECTIVE-I)	REPAIR AND REHABILITATION OF STRUCTURES (172SE1E04) (ELECTIVE-II)
POWER ELECTRONICS AND DRIVES	ELECTRICAL MACHINE MODELING & ANALYSIS (172PD1T01)	ANALYSIS OF POWER ELECTRONIC CONVERTERS (172PD1T02)	POWER ELECTRONIC CONTROL OF DC DRIVES (172PD1T03)	FLEXIBLE AC TRANSMISSION SYSTEMS (172PD1T04)	POWER QUALITY (172PD1E02) (ELECTIVE-I)	ENERGY AUDITING CONSERVATION & MANAGEMENT (172PD1E04) (ELECTIVE-II)
THERMAL ENGINEERING	OPTIMIZATION TECHNIQUES & APPLICATIONS (172TE1T01)	ADVANCED THERMODYNAMICS (172TE1T02)	ADVANCED HEAT & MASS TRANSFER (172TE1T03)	ADVANCED FLUID MECHANICS (172TE1T04)	RENEWABLE ENERGY TECHNOLOGIES (172TE1E03) (ELECTIVE-I)	ALTERNATIVE FUELS TECHNOLOGIES (172TE1E08) (ELECTIVE-II)
EMBEDDED SYSTEMS	DIGITAL SYSTEM DESIGN (172EM1T01)	EMBEDDED SYSTEM DESIGN (172EM1T02)	REAL TIME OPERATING SYSTEMS (172EM1T03)	EMBEDDED – C (172EM1T04)	SOFT COMPUTING TECHNIQUES (172EM1E03) (ELECTIVE-I)	ADVANCED COMPUTER ARCHITECTURE (172EM1E07) (ELECTIVE-II)

(P.T.O)

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VLSI DESIGN	DIGITAL SYSTEM DESIGN (172EM1T01)	VLSI TECHNOLOGY & DESIGN (172VD1T01)	CMOS ANALOG IC DESIGN (172VD1T02)	CMOS DIGITAL IC DESIGN (172VD1T03)	SOFT COMPUTING TECHNIQUES (172EM1E03) (ELECTIVE-I)	ADVANCED COMPUTER ARCHITECTURE (172EM1E07) (ELECTIVE-II)
COMPUTER SCIENCE & ENGINEERING	ADVANCED DATA STRUCTURES & ALGORITHM ANALYSIS (172CO1T01)	DATABASE MANAGEMENT SYSTEMS (172CO1T02)	COMPUTER ORGANIZATION & ARCHITECTURE (172CO1T03)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (172CO1T04)	COMPUTER NETWORKS (172CO1T05)	HUMAN COMPUTER INTERACTION (172CO1E04) (ELECTIVE-I)
PETROLEUM ENGINEERING	ADVANCED NUMERICAL METHODS & APPLIED STATISTICS (172PE1T01)	TRANSPORTATION OF OIL & GAS (172PE1T02)	ADVANCED EOR TECHNIQUES (172PE1T03)	PROJECT MANAGEMENT (172PE1T04)	OFFSHORE DRILLING (172PE1T05) (PE STREAM)	RESERVOIR STIMULATION (172PE1T07) (PE STREAM)
					FUNDAMENTALS OF PETROLEUM GEOLOGY & RESERVOIR ENGINEERING (172PE1T06) (NON PE STREAM)	PETROLEUM DRILLING & PRODUCTION ENGINEERING (172PE1T08) (NON PE STREAM)

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: 14-11-2017

g.u. h.

J. Babu
Controller of Examinations