

## MALLA REDDY ENGINEERING COLLEGE(AUTONOMOUS)

## M.Tech I Semester (MR15-2015-16 Admitted Students) Supplementary Examinations, JULY/AUGUST - 2017

## TIME-TABLE

TIME: 10: 30 AM to 1:30 PM

\$			\$				
09/08/17 Wednesday	07/08/17 Monday	04/08/17 Friday	02/08/17 Wednesday	31/07/17 Monday	28/07/17 Friday	Date & Day	
Advanced R.C Design (51109)	Advanced Concrete Technology (51106)	Ground Improvement Techniques (51105)	Advanced Strructural Analysis (51103)	Structural Dynamics (51102)	Theory of Elasticity (51101)	STRUCTURAL ENGINEERING	CIVIL
Energy Management(5310 8)	Power Quality(52106)	EHV AC Transmission (52104)	Modern Control Therory(52103)	Advanced power System Protection (52102)	Advanced Power System Analysis (52101)	ELECTRICAL POWER SYSTEMS	EEE
Advanced Optimization Techniques & Applications (50B16)	Thermal and Nuclear Power Plants(53107)	Non- Conventional Energy Sources (53104)	Advanced Fluid Mechanics (53103)	Advanced I.C Engines (53102)	Advanced Thermodynamics (53101)	THERMAL ENGINEERING	ME
Mechatronics (53311)	Advanced Mechanics of composite Materials (53307)	Vibration Analaysis of Mechanical Systems (53306)	Industrial Robotics(53303)	Advanced Mechanics of Machinery (53302)	Advanced Mechanics of Solids(53301)	MACHINE DESIGN	ME
Embedded System Design (54106)	Coding Theory and Techniques (54110)	Digital System Design(54102)	VLSI Technology and Design(54101)	CMOS Digital Integrated Circuit Design(54107)	Advanced Data Communications(54	DS&CE	
Embedded System Design (54106)	Coding Theory and Techniques (54110)	Embedded C (54303)	VLSI Technology and Design (54101)	Real Time Operating Systems (54116)	ARM Architectures (54301)	EMBEDDED SYSTEMS	ECE
- B	Coding Theory and Techniques (54110)	T.	VLSI Technoloty and Design(54101)	je.	ŧ	VLSI SYSTEM DESIGN	
Advanced Data base Systems (55125)	Software Architecture and Design Patterns (55122)	Distributed Systems (55115)	Computer and Communication Networks (55103)	Computer System Design (55102)	Data Structures and Algorithm Analysis(55101)	COMPUTER SCIENCE AND ENGINEERING	CSE

NOTE: Any clashes / Omissions in this time-table may be brought to the notice of the undersigned immediately

Dt: 07-06-2017

2) PG Engg. Coordinator (College). 1) HODs (CE,EEE,ME,ECE&CSE) for information & necessary action.

4) To be displayed in all Notice Boards.

3) Controller of Examination for information & necessary action.

5) To be read in PG Engg. Classes.

Chief Controller of Examinations