

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

AN AUTONOMOUS INSTITUTE- UGC, GOVT. OF INDIA

M.TECH-II SEMESTER- R-17- REGULAR EXTERNAL EXAMINATIONS, JULY-2018

T I M E T A B L E

TIMINGS: FN: 10.00 AM TO 01.00 PM

DATE	20-07-2018 FN FRIDAY	23-07-2018 FN MONDAY	25-07-2018 FN WEDNESDAY	27-07-2018 FN FRIDAY	30-07-2018 FN MONDAY	01-08-2018 FN WEDNESDAY
MACHINE DESIGN (15-MD)	Advanced Mechanics of Machinery R17D1510	Design Synthesis R17D1511	Experimental Stress Analysis R17D1512	Industrial Robotics R17D1513	Computer Integrated Manufacturing R17D1516	Internet Of Things R17DEC52
				Computational Fluid Dynamics R17D1514	Concurrent Engineering R17D1517	Information Security R17DCSS52
				Mechatronics R17D1515	Mechanical Vibrations R17D1518	Industrial Management R17DME52
				Energy Management R17D2113	Thermal and Nuclear Power Plants R17D2116	Research Methodology R17DCSS53
THERMAL ENGINEERING (21-TE)	Fuels, Combustion and Environment R17D2110	Computational Fluid Dynamics R17D2111	Advanced Finite Element Analysis R17D2112	Industrial Refrigeration Systems R17D2114	Thermal Measurements and Process Controls R17D2117	Information Security R17DCSS52
				Jet Propulsion and Rocket Engines R17D2115	Refrigeration and Air-Conditioning R17D2118	Industrial Management R17DME52
						Research Methodology R17DCSS53

Dr. S. S. S. S.

DATE	20-07-2018 FN	23-07-2018 FN	25-07-2018 FN	27-07-2018 FN	30-07-2018 FN	01-08-2018 FN
	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
COMPUTER SCIENCE & ENGINEERING (58-CSE)	Network Programming R17D5810	Advanced Databases R17D5811	Internet Technologies and Services R17D5812	Data Mining R17D5805	Soft Computing R17D5816	Internet of Things R17DEC52
				Storage Area Networks R17D5814	Wireless Networks and Mobile Computing R17D5817	Information Security R17DCS52
				Natural Language Processing R17D5815	Big Data Analytics R17D5818	Industrial Management R17DME52
				Adhoc – Wireless Networks R17D9310	System On Chip Architecture R17D6816	Research Methodologies R17DCS53
VLSI & Embedded Systems (68-VLSI&ES)	Embedded Real Time Operating Systems R17D9314	CMOS Mixed Signal Circuit Design R17D6811	Low Power VLSI Design R17D6812	Digital Signal Processors & Architectures R17D6814	Design For Testability R17D6817	Internet of Things R17DEC52
				Embedded Networking R17D6815	Multimedia Signal Coding R17D6818	Information Security R17DCS52
						Industrial Management R17DME52
						Research Methodology R17DCS53

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

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M.TECH -II SEMESTER-R-15- SUPPLEMENTARY EXTERNAL EXAMINATIONS, JULY-2018

TIME TABLE

TIMINGS: FN: 10.00 AM TO 01.00 PM

	20-07-2018 FN	23-07-2018 FN	25-07-2018 FN	27-07-2018 FN	30-07-2018 FN	01-08-2018 FN	
	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	
MACHINE DESIGN (15-MD)	Industrial Robotics (Open Elective II) R15D1522	Computer Integrated Manufacturing R15D1523	Mechanical Vibrations (Elective IV) R15D1521	Mechanics (Elective III) R15D1518	Experimental Stress Analysis R15D1515	Design Synthesis R15D1514	Advanced Mechanics of Machinery R15D1513
COMPUTER SCIENCE & ENGINEERING (58-CSE)	Embedded RTOS (Open Elective II) R15D9314	Wireless network and mobile computing (Elective IV) R15D5817	Advanced Data Mining R15D5813	Storage Area Network (Elective III) R15D5814	Web services and service oriented architecture R15D5812	Advance Databases R15D5811	Advance network programming R15D5810
VLSI & Embedded Systems (68-LSI&ES)	Embedded RTOS (Elective III) R15D9314	Low Power VLSI design R15D6812	CMOS Mixed Signal Circuit Design R15D6811	Design For testability R15D6817	Digital Signal Processors Architectures R15D6814	Advance network programming (Open Elective I) R15D5810	
AEROSPACE ENGINEERING (76-ASP)	Tactical Missile Design (Open Elective-II) R15D7622	Space Transportation Systems (Elective IV) R15D7620	Advanced Topics in Air Traffic Management Systems (Elective III) R15D7617	Computational Approaches to Aerospace Vehicle Design R15D7615	Aerospace Sensors and Measurement Systems R15D7614	Aircraft Control and Simulation R15D7613	
SYSTEMS & SIGNAL PROCESSING (93-SSP)	Embedded RTOS (Elective III) R15D9314	Mobile computing Technologies (Elective IV) R15D9316	Multirate Signal Processing R15D9312	Coding Theory & Techniques R15D9311	Adhoc- Wireless Networks R15D9310	Advance network programming (Open Elective-II) R15D5810	

(i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

DATE: 18-06-2018

CONTROLLER OF EXAMINATION

CHIEF CONTROLLER OF EXAMINATION