

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

M.Tech I – SEMESTER (Scheme-2017)

FIRST SESSIONAL EXAMINATIONS – NOVEMBER – 2017

Time : 10.00 A.M. to 12.00 Noon

Date	Day	Paper No.	Computer Science and Engineering	Structural Engineering	Communications and Signal Processing	VLSI and Embedded Systems	Thermal Sciences and Energy Systems	CAD/CAM	Power Electronics
27-11-2017	MON	1	ADSA –Advanced Data Structures & Algorithms	AEM - Advanced Engineering mathematics	DET -Detection & Estimation Theory	AICD - CMOS Analog IC Design	PMA - Probability and Mathematical Analysis	CMT – Computational Methods	EMM - Electrical Machines Modeling
28-11-2017	TUE	2	SPM – Software Project Management	ToE – Theory of Elasticity	ASP - Adaptive Signal Processing	ADSD - Advanced Digital System Design using Verilog	ATD - Advanced Thermodynamics <i>Book</i>	CIM - Computer integrated Manufacturing	APC - Analysis of Power Converters
29-11-2017	WED	3	ACN – Advanced Computer Networks	ASA - Advanced Structural Analysis	ADCM - Advanced Digital Communications	ERTOS -Embedded Real Time Operating System	RES - Renewable Energy Sources	CNCM – Computer Numerical Control Machines	SSPC - Solid State Power Converters
30-11-2017	THU	4	ADBMS – Elective – I: Advanced Data Base Management Systems	TAP - Theory and Analysis of Plates	MCN - Mobile Communications	AES – Advanced Embedded Systems	AF - Alternative Fuels	GM - Geometric modeling	DSP - Digital Signal Processing
02-12-2017	SAT	5	ACA - Elective – II: Advanced Computer Architecture	BE - <i>Book</i> Elective – I: Bridge Engineering	CTH - Elective – I: Coding Techniques	DICD - Elective – I: CMOS Digital IC Design	ECT - Elective – I: Energy Conversion Technologies	AOT - Elective – I: Advanced Optimization Techniques	DCS – Elective– I: Digital Control Systems
04-12-2017	MON	6	---	ACT - Elective – I: Advanced Concrete Technology	NNFL - Elective – II: Neural Networks & Fuzzy logic <i>X</i>	ESA - Elective – II: Embedded System Architecture	RCG - Elective –II: Refrigeration & Cryogenics <i>Book</i>	FAD - Elective – II: Failure Analysis & Design	NNFL - Elective – II: Neural Networks & Fuzzy logic <i>Book</i>

Note: - No grace period for entering into the examination hall during the Sessional and End exams. Students are allowed into halls 15 minutes before commencement of examinations.

B. Sree
PRINCIPAL