

**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS): NANDYAL**  
**EXAMINATION BRANCH**

**M.Tech II Semester (R12-Regulation: 2012 & 2014 Batches Only) Supplementary End Examinations: September-2019**

**TIME – TABLE**

Timings:-10.00 AM To 1.00 PM

**Last Chance**

Branch→ Date/Day ↓	CE (Structural Engineering)	EEE (Power Electronics)	ECE (D S & C E)	ECE (Embedded Systems)	CSE (Computer Science)
20/09/2019 Friday	Finite Element Method in Structural Engineering D2013122	Advanced Power Semi-conductor Devices & Protection – D4307122	Micro Computer Systems Design D0609122	Embedded Systems Design D5514122	Operating Systems D0507122
23/09/2019 Monday	Theory & Analysis of Plates D2014122	Modern Power Electronics D4308122	Neural Networks & Applications D0610122	Real Time Operating Systems D5516122	Object Oriented Analysis And Design D0508122
25/09/2019 Wednesday	Stability of Structures D2015122	Special Machines & Control – D4309122	Design of Fault Tolerant Systems D0611122	Hardware Software Co-design D5507122	Computer Networks D0509122
27/09/2019 Friday	Structural Dynamics & Earthquake Resistant Design – D2016122	Power Electronic Control of AC Drives – D4310122	Systems Programming D0612122	CMOS Digital IC Design D5508122	Data Warehousing & Data Mining D0510122
30/09/2019 Monday	Advanced Design of RCC & Steel D2017122	FACTS Controllers & Applications – D4311122	Embedded 'C' D0613122	Distributed Databases D0513122	
				Advanced Computer Architecture-D0512122	
03/10/2019 Thursday	Pre-Stressed Concrete D2019122	Digital Control Systems D4313122	FPGA Architecture & Applications D0615122	Human Computer Interaction - D2505121	
		HVDC Transmission D4312122		Fundamentals of Software Project Management D0518122	

- Note:-1. Any clashes / omissions in this time-table may be brought to the notice of the under signed immediately.  
 2. Even if the Government declares holiday on any of the above dates, the examinations will be conducted as usual.

**CONTROLLER OF EXAMINATIONS**

Date:- 03/09/2019

**PRINCIPAL**