

Jawaharlal Nehru Technological University Anantapur  
Examinations Branch  
M.Tech I Semester Supplementary November 2021 Examinations  
(for students admitted in 2012, 2013, 2014, 2015 & 2016)

Time: 10.00 AM to 01.00 PM

S.No	Specialization	Date/Day				
		08.11.2021 (Monday)	10.11.2021 (Wednesday)	12.11.2021 (Friday)	15.11.2021 (Monday)	17.11.2021 (Wednesday)
1	Computer Aided Structural Engineering	THEORY OF ELASTICITY 13D35103	PRESTRESSED CONCRETE STRUCTURES 13D35109	---	---	---
2	Computer Science	DISTRIBUTED DATABASES 9D58106b	---	---	---	---
3	Computer Science & Engineering	DISCRETE STRUCTURES 9D58102	---	---	---	---
4	Electrical Power Systems	ADVANCED DATA STRUCTURES & ALGORITHMS 9D58101	---	---	---	---
5	Power Electronics	NEURAL NETWORKS & FUZZY SYSTEMS 9D49106b	MODERN CONTROL THEORY 9D49101 (Common to EPS & PE)	MICROPROCESSORS & MICROCONTROLLERS 9D49102	POWER SYSTEM CONTROL & STABILITY 9D49103	EHVAC TRANSMISSION 9D49104
6	Embedded Systems	---	MICRO CONTROLLERS & INTERFACING 9D55104	---	---	---
7	Machine Design	ADVANCED DSP & APPLICATIONS 9D55101	---	---	---	---
8	Structural Engineering	ADVANCED MECHANICS OF SOLIDS 9D15103	---	---	---	---
9	VLSI System Design, VLSI and VLSI Design	ADVANCED MECHANISMS 9D15102	---	---	---	---
10	Production Engineering & Engineering Design	---	---	---	---	---
		THEORY OF ELASTICITY & PLASTICITY 12D20103	PRESTRESSED CONCRETE 12D20106a	COMPUTATIONAL METHODS 9DBS101 (Common to MD & PEED)	---	---
		HIGHER ENGINEERING MATHEMATICS 12D20101	---	THEORY & ANALYSIS OF PLATES 12D20104	---	---
		HARDWARE DESCRIPTION LANGUAGES 9D57104	ANALOG IC DESIGN 9D57102	---	---	---
		---	---	FINITE ELEMENT METHODS 9D04102	---	---
		---	---	COMPUTATIONAL METHODS 9DBS101 (Common to MD & PEED)	---	---

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

Notified on 29.10.2021  
Revised on 06.11.2021

Controller of Examinations (PG)