



NRI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Permanently Affiliated to JNTUK, Kakinada)
POTHAVARAPPADU (V), (VIA) NUNNA, AGIRIPALLI (M), PIN - 521 212

Ref: NRIIT/ ACE-I / III B. Tech / I Sem/ MID II/ TIME TABLE/ 2024-25

Date: 07-10-2024

NOTICE

Sub: **Second** MID Examinations Timetable of III B.Tech I Sem (NRIA20) Regulation, Oct-2024.

The **Second** MID Examinations of III B.Tech. I Sem (NRIA20) will be held as per the following Time Table.

Timings: **2.45 p.m. to 4.15 p.m.**

BRANCH	DATE					
	14-10-2024 MONDAY	15-10-2024 TUESDAY	16-10-2024 WEDNESDAY	17-10-2024 THURSDAY	18-10-2024 FRIDAY	19-10-2024 SATURDAY
CIVIL	Essence of Indian Traditional Knowledge (20A3100801)	Structural Analysis (20A3101401)	Reinforced Concrete Structures (20A3101402)	Geo-Technical Engineering-I (20A3101403)	Environmental Impact Assessment (20A3101513)	Nano Technology (20A3103601)
EEE	Aptitude and Reasoning (20A3100601)	Power Systems -II (20A3102401)	Power Electronics (20A3102402)	Linear Control Systems (20A3102403)	Utilization of Electrical Energy (20A3102511)	
MECH	Professional Ethics and Human Values (20A3100802)	Thermal Engineering -II (20A3103401)	Design of Machine Elements-I (20A3103402)	Machining, Machine Tools and Metrology (20A3103403)	Finite Element Methods (20A3103511)	Data Structures (20A3105601)
ECE	Intellectual Property Rights and Patents (20A3100803)	Linear and Digital Integrated Circuits (20A3104401)	Antennas and Wave Propagation (20A3104402)	Digital Communications (20A3104403)	CAO (20A3104511) / Biomedical Engineering (20A3104512)	Data Structures (20A3105601)
CSE	Employability Skills-1 (20A3105801)	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Design and Analysis of Algorithms (20A3105403)	Data warehousing & Data Mining (20A3105513)	Microprocessor and Applications (20A3104601)
IT	Employability Skills-1 (20A3105801)	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Design and Analysis of Algorithms (20A3105403)	Software Testing Methodologies and Tools	Microprocessor and Applications (20A3104601)
CSE-AIML	Employability Skills-1 (20A3105801)	Big Data Analytics (20A3142401)	Computer Networks (20A3105402)	Operating Systems (20A3142402)	Compiler Design (20A3142511)	Microprocessor and Applications (20A3104601)
CSE-DS	Employability Skills-1 (20A3105801)	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Operating Systems (20A3142402)	Compiler Design (20A3142511)	Microprocessor and Applications (20A3104601)
AIML	Employability Skills-1 (20A3105801)	Big Data Analytics (20A3142401)	Computer Networks (20A3105402)	Operating Systems (20A3142402)	Data Visualization Techniques (20A3142513)	Microprocessor and Applications (20A3104601)
CSE-RL	Employability Skills-1 (20A3105801)	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Design and Analysis of Algorithms (20A3105403)	Data warehousing & Data Mining (20A3105513)	Microprocessor and Applications (20A3104601)

Note : 1. The Subjective Examinations is for 90 Minutes duration. 2. Online Objective Examination will be conducted for 20 minutes.

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Copy to: 1. Examination Cell

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