



NRI INSTITUTE OF TECHNOLOGY

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

Ref: NRIIT/ ES/III B.Tech. / I Sem/ I MID / Time Table/2026-27

Date: 18-07-2026

NOTICE

Sub: **First** MID Examinations Timetable for III B.Tech I sem (NRIA23 Regulation), AUG-2026.

The **First** MID Examinations for III B.Tech I sem (NRIA23) will be held as per the following Time Table.

BRANCH	DATE, DAY AND TIME				
	03-08-2026 (MONDAY)		04-08-2026 (TUESDAY)		05-08-2026 (WEDNESDAY)
	9.30 to 11 am	2.45 to 4.15 pm	9.30 to 11.00 am	2.45 to 4.15 pm	9.30 to 11.00 am
CIVIL	Design and Drawing of Reinforced Concrete Structures (23A3101401)	Engineering Hydrology (23A3101402)	Geotechnical Engineering -I (23A3101403)	Construction Technology and Management (23A3101513)	Software Project Management (23A3105603)
EEE	Power Electronics (23A3102401)	Digital Circuits (23A3102402)	Power Systems-II (23A3102403)	Computer Architecture and Organization (23A3102512)	Introduction to Artificial Intelligence (23A3161601)
MECH	Thermal Engineering (23A3103401)	Design of Machine Elements (23A3103402)	Machine Tools and Metrology (23A3103403)	Renewable Energy Technologies (23A3103513)	Data Structures (23A3105601)
ECE	Analog & Digital IC Applications (23A3104401)	Digital communications (23A3104402)	Antennas and Wave Propagation (23A3104403)	DSD thr HDL (23A3104511)/ Embedded Systems (23A3104512)	Operating Systems (23A3105602)
CSE	Machine Learning (23A3105401)	Computer Networks (23A3105402)	Automata Theory and Compiler Design (23A3105403)	Advanced Java Programming (23A3112601)	DevOps and MLOps (23A3105512)
IT	Artificial Intelligence (23A3112401)			Advanced Java (23A3112511)	Software Project Management (23A3105603)
CSE (AI&ML)	Introduction to Generative AI (23A3142401)	Computer Networks and Network Intelligence (23A3142402)	Deep learning (23A3142403)	AI in Cloud Computing (23A3142511)	Operating Systems (23A3105602)
CSE(DS)	Machine Learning (23A3105401)	Computer Networks (23A3105402)	Object Oriented Analysis and Design (23A3144512)	Software Engineering with Agile Methodology (23A3144401)	
AIML	Deep Learning (23A3161402)		Natural Language Processing (23A3161401)	Internet of Things (23A3161512)	
CSE-R	Machine Learning (23A3105401)		Automata Theory and Compiler Design (23A3105403)	Advanced Java Programming (23A3112601)	Devops and MLOps (23A3105512)

Note : 1. The Subjective Examinations is for 90 Minutes duration. 2. Objective Paper shall contain 20 bits for 10 Marks.
3. Online Objective Examination will be conducted for 20 minutes. 4.

18/7/2026
CONTROLLER OF EXAMINATIONS

Copy to: 1. Examination Cell

2. HOD/FED

3. A.O. 4. NOTICE BOARD
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