



NRI INSTITUTE OF TECHNOLOGY

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

Ref: NRIT/ ES/IV B.Tech. / I Sem/ I MID /Time Table/ 2026-27

Date: 30-06-2026

NOTICE

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

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

BRANCH	DATE AND DAY					
	06-07-2026 (MONDAY)		07-07-2026 (TUESDAY)		08-07-2026 (WEDNESDAY)	
	9.30 to 11.00 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	2.45 to 4.15 pm
CIVIL	Geotechnical Engineering-2 (23A4101401)	Advance Construction Management(23A4100101)	Pre-stressed Concrete (23A4101511)	Railways and Airport Engg. (23A4101523)	Green Energy (23A4102605)	Quantum Computing (23A4105608)
EEE	Power System Operation and Control (23A4102401)	Energy Management & Auditing (23A4100102)	EHVAC & HVDC Trans. Systems(23A4102511)	Design of PV systems (23A4102523)	Introduction to Generative Ai (23A4142603)	Computer Networks (23A4112603)
MECH	CAD/CAM (23A41031401)	Operations Research (23A4100103)	Mechatronics (23A4103511)	Hydrogen and Fuel Cell Tech(23A4103521)		Quantum Computing (23A4105608)
ECE	Cellular Mobile Communications (23A4104401)	Management Science (23A4100104)	Low Power VLSI Design (23A4104511)	Digital Image Processing (23A4104523)	Deep Learning (23A4144603)	Engineering Project Management (23A4101605)
CSE	Data Science (23A4105401)	Product Management in the Agentic AI Era (23A4100105)	Software Arch. & Design Patterns (23A4105512)	Quantum Machine Learning(23A4105521)	Data Visualization Tech.(23A4144604)	
IT	Data Science (23A4112401)		Deep Learning (23A4112512)	Quantum Machine Learning(23A4112521)	Fund. of VLSI Design (23A4104609)	
CSE (AI&ML)	Prompt Engineering and Large Language Model Systems (23A4142401)		Responsible AI (23A4142511)	AI for Domain-Specific Applications (23A4142521)	Data Visualization Techniques (23A4144604)	Information Retrieval Systems (23A4112605)
CSE (DS)	Big Data Analytics (23A4144401)		Quantum Machine Learning (23A4144513)	Adv. Deep Learning and its Applications (23A4144521)	Introduction to Generative Ai (23A4142603)	Energy Auditing (23A4102606)
AIML	Prompt Engineering and Large Language Model Systems (23A4161401)		Agentic AI (23A4161513)	Block chain Technology (23A4161521)	Data Visualization Techniques (23A4144604)	Quantum Computing (23A4105608)
CSE-R	Data Science (23A4105401)		Software Architecture & Design Patterns (23A4105512)	Quantum Machine Learning(23A4105521)	Data Visualization Techniques (23A4144604)	Engineering Project Management (23A4101605)

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. Assignment will be conducted for 5 Marks.

CONTROLLER OF EXAMINATIONS

Copy to: 1. Examination Cell

2. HOD/FED

3. A.O

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