



# NRI INSTITUTE OF TECHNOLOGY

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

Ref: NRIIT/ ES/II B.Tech. / II Sem/ I MID /Time Table/2025-26

Date: 28-01-2026

## II B. Tech. - II SEMESTER (NRIA23 REGULATIONS)

### FIRST MID EXAMINATIONS TIME TABLE

Timings: 2.45 PM to 4.15 PM

BRANCH	DATE AND DAY						
	07-02-2026 (SATURDAY)	09-02-2026 (MONDAY)	10-02-2026 (TUESDAY)	11-02-2026 (WEDNESDAY)	12-02-2026 (THURSDAY)	13-02-2026 (FRIDAY)	14-02-2026 (SATURDAY)
<b>CIVIL</b>	Building Material s& Construction (23A2201801)	Managerial Economics and Financial Analysis (23A2200101)	Engineering Geology (23A2201301)	Concrete Technology (23A2201401)	Structural Analysis (23A2201402)	Hydraulics and Hydraulic Machinery (23A2201403)	Design Thinking & Innovation (23A2200291)
<b>EEE</b>	----	Managerial Economics and Financial Analysis (23A2200101)	Analog Circuits (23A2202301)	Power Systems-I (23A2202401)	Induction&Synchro nous Machines (23A2202402)	Control Systems (23A2202403)	
<b>MECH</b>	----	Industrial Engineering and Management (23A2200102)	Complex Variables, Probability&Statistic s (23A2200201)	Manufacturing Process (23A2203401)	Fluid Mechanics& Hydraulic Machines (23A2203402)	Theory of Machines (23A2203403)	
<b>ECE</b>	----	Managerial Economics and Financial Analysis (23A2200101)	Linear Control Systems (23A2204301)	Electromagnetic Waves and Transmission Lines (23A2204401)	Electronic Circuit Analysis (23A2204402)	Analog Communications (23A2204403)	
<b>CSE</b>	----	Optimization Techniques (23A2200103)	Probability and Statistics (23A2200202)	Operating Systems (23A2205401)	Advanced Data Structures and Algorithm Analysis (23A2205402)	Artificial Intelligence (23A2205403)	
<b>IT</b>	----			Operating Systems (23A2205401)		Software Engg. (23A2212401)	
<b>CSE (AI&amp;ML)</b>	----			Machine Learning (23A2242401)	Digital Logic and Computer Organization (23A2242402)		
<b>CSE(DS)</b>	----			Data Engineering (23A2244401)		DBMS (23A2244402)	
<b>AIML</b>	----			Foundations of Machine Learning (23A2261401)		Advanced Data Structures and Algorithm Analysis (23A2205402)	
<b>CSE-R</b>	----			Operating Systems (23A2205401)	Artificial Intelligence (23A2205403)		

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**

Controller of Examinations

NRI Institute of Technology

Pothavappadu (V), Agiripalli (M)

Krishna Dist., Vijayawada Rural-521 212

**PRINCIPAL**

Principal

NRI Institute of Technology

Pothavappadu (V), Agiripalli (M)

Krishna Dist., Vijayawada Rural-521 212

Copy to: 1. Examination Cell,

2. HOD/FED 3. A.O. 4. NOTICE BOARD