



NRI INSTITUTE OF TECHNOLOGY

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

Ref: NRIIT/ES/ III B. Tech / I Sem / NRIA23/REGULAR/ TIME TABLES/ 2025-26

Dt. 17-10-2025

III B. Tech - I SEMESTER – (NRIA23) REGULAR EXAMINATIONS, NOV-2025

T I M E T A B L E

Time : 10.00 A.M. TO 1.00 P.M.

BRANCH	DATE AND DAY				
	03-11-2025 MONDAY	05-11-2025 WEDNESDAY	07-11-2025 FRIDAY	10-11-2025 MONDAY	12-11-2025 WEDNESDAY
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)	Non Destructive Evaluation (23A3103511)	Data Structures (23A3105601)
ECE	Analog & Digital IC Applications (23A3104401)	Digital communications (23A3104402)	Antennas and Wave Propagation (23A3104403)	DSD thr HDL (23A3104511)/ Embedded Systems (23A3104512) / COA (23A3104513)/	Operating Systems (23A3105602)
CSE	Machine Learning (23A3105401)	Computer Networks (23A3105402)	Automata Theory and Compiler Design (23A3105403)	Advanced Java (23A3112601)	Object Oriented Analysis and Design(23A3105511)/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)	Automata Theory and Compiler Design(23A3144511)	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 (23A3112601)	
					Object Oriented Analysis and Design(23A3105511)

EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

CONTROLLER OF EXAMINATIONS

Controller of Examinations
NRI Institute of Technology

PRINCIPAL

Principal

NRI Institute of Technology
Pothavannadu (V), Agiripalli (M)

Copy to: 1. All HODs 2. AO 3. Exam Cell 4. Notice Board