



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 / II SEM/ NRIA18/ SUPPLE / TIME TABLES/ 2025-26

Dt. 04-11-2025

III B. Tech - II SEMESTER – (NRIA18) SUPPLEMENTARY EXAMINATIONS, NOV/DEC-2025

T I M E T A B L E

Time : 1.00 P.M TO 4.00 P.M

BRANCH	DATE AND DAY						
	24-11-2025 MONDAY	26-11-2025 WEDNESDAY	28-11-2025 FRIDAY	01-12-2025 MONDAY	03-12-2025 WEDNESDAY	05-12-2025 FRIDAY	08-12-2025 MONDAY
CIVIL	Essen. Indian Knowledge and Traditions (18A3202801)	Foundation Engineering (18A3201401)	Highway Engineering (18A3201402)	Environmental Engineering (18A3201403)	Water Resource Engineering -II (18A3201512)	Repair and Rehabilitation of Structures (18A3201522)	Hydraulics and Pneumatics systems (18A3203606)
EEE	-----	Power Electronic Controllers and Drives (18A3202401)	Instrumentation (18A3202402)	Microprocessors & Microcontrollers Applications (18A3202301)	Power Systems Analysis (18A3202403)	Utilization of Electrical Energy (18A3202404)	Management Science (18A3200601)
MECH	IPR & Patents 18A3200802	Heat Transfer (18A3203401)	Operations Research (18A3203402)	Finite Element Methods (18A3203403)	Instrumentation & Control Systems (18A3203301)	Building Construction (18A3201605) / Python Programming (18A3212602)	Intr. To Material Handling Equipment (18A3203514)
ECE	-----	VLSI Design (18A3204401)	Digital Signal Processing (18A3204402)	Microprocessors & Microcontrollers (18A3204403)	Machine Learning (18A3212606)	Cellular and Mobile Communication (18A3204511)/ Digital System Design (18A3204512)	-----
CSE	Enterprising and Startup (18A3205701)	Operating Systems (18A3205401)	Design and Analysis of Algorithms (18A3205402)	Compiler Design (18A3205403)	Advanced DBMS (18A3205511)/ UML & Design Patterns (18A3205512)	Software Testing Methodologies (18A3205523)/ Cloud Computing and Application Development (18A3205524)/ Data Analytics (18A3205522)	Artificial Intelligence (18A3205404)
IT	Enterprising and Startup (18A3205701)	Operating Systems (18A3205401)	Design and Analysis of Algorithms (18A3205402)	Compiler Design (18A3205403)	Distributed Systems (18A3205513)/ UML & Design Patterns (18A3205512)	Software Testing Methodologies (18A3205523)	Artificial Intelligence (18A3205404)

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
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.

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3. Exam Cell

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