



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/ 2024-25

Dt. 17-03-2025

III B. Tech - II SEMESTER - (NRIA18) SUPPLEMENTARY EXAMINATIONS, APRIL-2025

T I M E T A B L E

Time : 10.00 A.M TO 1.00 P.M

BRANCH	DATE AND DAY						
	02-04-2025 WEDNESDAY	04-04-2025 FRIDAY	07-04-2025 MONDAY	09-04-2025 WEDNESDAY	11-04-2025 FRIDAY	15-04-2025 TUESDAY	17-04-2025 THURSDAY
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.

13/3/25
CONTROLLER OF EXAMINATIONS

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Copy to: 1. All HODs

2. AO

3. Exam Controller