



# 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/ NRIA20/REGULAR/TIME TABLES/ 2024-25

Dt. 14-10-2024

## III B. Tech - I SEMESTER - (NRIA20) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCT-2024

### TIME TABLE

Time : 10.00 AM TO 1.00 PM

BRANCH	DATE AND DAY					
	24-10-2024 ✓ THURSDAY	28-10-2024 ✓ MONDAY	30-10-2024 ✓ WEDNESDAY	01-11-2024 ✓ FRIDAY	04-11-2024 ✓ MONDAY	06-11-2024 ✓ WEDNESDAY
<b>CIVIL</b>	Structural Analysis (20A3101401)	Reinforced Concrete Structures (20A3101402)	Geo-Technical Engineering-I (20A3101403)	Essen. of Indian Traditional Knowledge (20A3100801)	Railway Engineering and Harbor Engg. (20A3101514)/ Environmental Impact Assessment (20A3101513)	Nano Technology (20A3103601) / Operations Research(20A3103602)
<b>EEE</b>	Power Systems -II (20A3102401)	Power Electronics (20A3102402)	Linear Control Systems (20A3102403)	----	Utilization of Electrical Energy (20A3102511)	Aptitude and Reasoning (20A3100601)
<b>MECH</b>	Thermal Engineering -II (20A3103401)	Design of Machine Members-I (20A3103402)	Metal Cutting, Machine Tools & Metrology (20A3103403)	Professional Ethics and Human Values (20A3100802)	Finite Element Methods (20A3103511)/ Industrial Robotics (20A3103512)	Surveying and Geometrics (20A3101601)/ Data Structures (20A3105601)
<b>ECE</b>	Linear and Digital Integrated Circuits (20A3104401)	Antennas and Wave Propagation (20A3104402)	Digital Communications (20A3104403)	Intellectual Property Rights and Patents (20A3100803)	CAO (20A3104511) / Biomedical Engineering (20A3104512)	Data Structures (20A3105601)
<b>CSE</b>	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Design and Analysis of Algorithms (20A3105403)	Employability Skills-1 (20A3105801)	Data warehousing & Data Mining (20A3105513) Advanced Data Structures (20A3105514)	Microprocessor and Applications (20A3104601)
<b>IT</b>	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Design and Analysis of Algorithms (20A3105403)	Employability Skills-1 (20A3105801)	Software Testing Methodologies & Tools (20A3105512)	Microprocessor and Applications (20A3104601)
<b>CSE-AIML</b>	Big Data Analytics (20A3142401)	Computer Networks (20A3105402)	Operating Systems (20A3142402)	Employability Skills-1 (20A3105801)	Compiler Design (20A3142511)	Microprocessor and Applications (20A3104601)
<b>CSE-DS</b>	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Operating Systems (20A3142402)	Employability Skills-1 (20A3105801)	Compiler Design (20A3142511)	Microprocessor and Applications (20A3104601)
<b>AIML</b>	Big Data Analytics (20A3142401)	Computer Networks (20A3105402)	Operating Systems (20A3142402)	Employability Skills-1 (20A3105801)	Compiler Design (20A3142511)/ Data Visualization Tech. (20A3142513)	Microprocessor and Applications (20A3104601)
<b>CSE-RL</b>	Artificial Intelligence (20A3105401)	Computer Networks (20A3105402)	Design and Analysis of Algorithms (20A3105403)	Employability Skills-1 (20A3105801)	Data warehousing & Data Mining (20A3105513) Advanced Data Structures (20A3105514)	Microprocessor and Applications (20A3104601)

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

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