



NRI INSTITUTE OF TECHNOLOGY

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

Ref: NRIIT/ES/ II B. Tech / I SEM/ NRIA20/ SUPPLE/ TIME TABLES/ 2024-25

Dt. 02-11-2024


II B. Tech - I SEMESTER - (NRIA20) SUPPLEMENTARY EXAMINATIONS, NOV-2024


T I M E T A B L E

Time : 10.00 A.M TO 1.00 P.M

BRANCH	DATE AND DAY						
	18-11-2024 MONDAY	20-11-2024 WEDNESDAY	22-11-2024 FRIDAY	25-11-2024 MONDAY	27-11-2024 WEDNESDAY	29-11-2024 FRIDAY	02-12-2024 MONDAY
CIVIL	Vector calculus, Fourier Transforms and Partial Differential Equations (20A2100201)	Strength of Materials - I (20A2101401)	Constitution of India (20A2100801)	Surveying and Geometrics (20A2101403)	Highway Engineering (20A2101404)	Fluid Mechanics (20A2101402)	-----
EEE	Vector calculus, Fourier Transforms and Partial Differential Equations (20A2100201)	Electrical Circuit Analysis-II (20A2102402)	Professional Ethics & Human Values (20A2102802)	DC Machines and Transformers (20A2102403)	Electro Magnetic Fields (20A2102404)	Electronic Devices and Circuits (20A2102401)	-----
MECH	Vector calculus, Fourier Transforms and Partial Differential Equations (20A2100201)	Mechanics of Solids (20A2103401)	Constitution of India (20A2100801)	Production Technology (20A2103403)	Kinematics of Machines (20A2103404)	Fluid Mechanics & Hydraulic Machines (20A2103402)	Thermodynamics (20A2103301)
ECE	Vector Calculus, Complex Variables & Partial Differential Equations (20A2100202)	Electronic Devices and Circuits (20A2104401)	Constitution of India (20A2100801)	Signals and Systems (20A2104403)	Random Variables and Stochastic Processes (20A2104404)	Switching Theory and Logic Design (20A2104402)	-----
CSE	Vector calculus, Fourier Transforms and Partial Differential Equations (20A2100201)	Python Programming (20A2105401)	-----	Computer Organization and Architecture (20A2105403)	Internet of Things (20A2105404)	Data Base Management Systems (20A2105402)	-----
IT	Vector calculus, Fourier Transforms and Partial Differential Equations (20A2100201)	Python Programming (20A2105401)	-----	Computer Organization and Architecture (20A2105403)	Internet of Things (20A2105404)	Data Base Management Systems (20A2105402)	-----
CSE-AIML	Vector calculus, Fourier Transforms and Partial Differential Equations (20A2100201)	Python Programming (20A2105401)	-----	Computer Organization and Architecture (20A2105403)	Concepts in Artificial Intelligence (20A2142401)	Data Base Management Systems (20A2105402)	-----
CSE-DS	Vector calculus, Fourier Transforms and Partial Differential Equations (20A2100201)	Python Programming (20A2105401)	-----	Computer Organization and Architecture (20A2105403)	Introduction to Data Science (20A2144401)	Data Base Management Systems (20A2105402)	-----
AIML	Vector calculus, Transform Transforms and Partial Differential Equations (20A2100201)	Python Programming (20A2105401)	Professional Ethics & Human Values (20A2102802)	Computer Organization and Architecture (20A2105403)	Statistical Found for AI (20A2161401)	Data Base Management Systems (20A2105402)	-----
CSE-RL	Vector calculus, Transform Transforms and Partial Differential Equations (20A2100201)	Python Programming (20A2105401)	-----	Computer Organization and Architecture (20A2105403)	Internet of Things (20A2105404)	Data Base Management Systems (20A2105402)	-----

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


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