NRI INSTITUTE OF TECHNOLOGY

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

Ref: NRIIT/ ACE-I / II B. Tech /I Sem/LEs/MID II/ TIME TABLES/ 2022-23

Date: 23.11.2022

NOTICE

Sub: Second MID Examinations Timetable of II B.Tech I Sem (NRIA20) Regulation, Dec -2022.

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The Second MID Examinations of II B.Tech I Sem (NRIA20) will be held as per the following Time Table.

BRANCH	DATE AND DAY						
	05-12-2022 (MONDAY)		06-12-2022 (TUESDAY)		07-12-2022 (WEDNESDAY)		08-12-2022 THURSDAY
	10 AM to 11.30 AM	2.30 PM to 4 PM	10 AM to 11.30 AM	2.30 PM to 4 PM	10 AM to 11.30 AM	2.30 PM to 4 PM	10 AM to 11.30 AM
CIVIL	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Strength of Materials – I **(20A2101401)**	Fluid Mechanics **(20A2101402)**	Surveying and Geometrics **(20A2101403)**	Highway Engineering **(20A2101404)**	Constitution of India **(20A2100801)**	------
EEE	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Electronic Devices and Circuits **(20A2102401)**	Electrical Circuit Analysis-II **(20A2102402)**	DC Machines and Transformers **(20A2102403)**	Electro Magnetic Fields **(20A2102404)**	Professional Ethics & Human Values **(20A2102802)**	------
MECH	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Mechanics of Solids **(20A2103401)**	Fluid Mechanics & Hydraulic Machines **(20A2103402)**	Production Technology **(20A2103403)**	Kinematics of Machines **(20A2103404)**	Constitution of India **(20A2100801)**	Thermodynamics **(20A2103301)**
ECE	Vector Calculus, **Complex Variables** & Partial Differential Equations **(20A2100202)**	Electronic Devices and Circuits **(20A2104401)**	Switching Theory and Logic Design **(20A2104402)**	Signals and Systems **(20A2104403)**	Random Variables and Stochastic Processes **(20A2104404)**	Constitution of India **(20A2100801)**	------
CSE	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Python Programming **(20A2105401)**	Data Base Management Systems **(20A2105402)**	Computer Organization and Architecture **(20A2105403)**	Internet of Things **(20A2105404)**	------	------
IT	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Python Programming **(20A2105401)**	Data Base Management Systems **(20A2105402)**	Computer Organization and Architecture **(20A2105403)**	Internet of Things **(20A2105404)**	------	------
CSE-AIML	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Python Programming **(20A2105401)**	Data Base Management Systems **(20A2105402)**	Computer Organization and Architecture **(20A2105403)**	Concepts in Artificial Intelligence **(20A2142401)**	------	------
CSE-DS	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Python Programming **(20A2105401)**	Data Base Management Systems **(20A2105402)**	Computer Organization and Architecture **(20A2105403)**	Introduction to DataScience **20A2144401)**	------	------
AIML	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Python Programming **(20A2105401)**	Data Base Management Systems **(20A2105402)**	Computer Organization and Architecture **(20A2105403)**	Statistical Found for AI **(20A2161401)**	Professional Ethics & Human Values **(20A2102802)**	------
CSE-RL	Vector calculus, Transform Transforms and Partial Differential Equations **(20A2100201)**	Python Programming **(20A2105401)**	Data Base Management Systems **(20A2105402)**	Computer Organization and Architecture **(20A2105403)**	Internet of Things **(20A2105404)**	------	------

Note : 1. The Subjective Examinations is for 90 Minutes duration. **2. Online Objective Examination will be conducted for 20 minutes.**

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