



NRI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Permanently Affiliated to JNTUK, Kakinada)

POTHAVARAPPADU (V), (VIA) NUNNA, AGIRIPALLI (M), PIN - 521 212

Ref: NRIIT/ I B.Tech. / II Sem/ II MID Exams/ June-2022

Date:20-06-2022.

NOTICE

Sub: **Second** MID Examinations Timetable for I B.Tech II semester (NRIA20) Regulation, JUNE-2022.

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

BRANCH	DATE AND DAY					
	27-06-2022 (MONDAY)		28-08-2022 (TUESDAY)		29-08-2022 (WEDNESDAY)	
	9.30 AM to 11.00 AM	2.45 PM to 4.15 PM	9.30 AM to 11.00 AM	2.45 PM to 4.15 PM	9.30 AM to 11.00 AM	2.45 PM to 4.15 PM
CIVIL	Engineering Mathematics-II (20A1200201)	Engineering Chemistry (20A1200204)	Theory of Mechanics (20A1201401)	Programming and Problem Solving with C (20A1205301)	Building Material & Concrete technology (20A1201402)	Environmental Sciences (20A1200801)
EEE	Engineering Mathematics-II (20A1200201)	Applied Chemistry (20A1200205)	Java Programming (20A1205302)	Electrical Circuit Analysis-1 (20A1202401)	Basics of Civil & Mechanical Engg (20A1201301)	Environmental Sciences (20A1200801)
MECH	Engineering Mathematics-II (20A1200201)	Engineering Chemistry (20A1200204)	Engineering Mechanics (20A1203301)	Basics of Electrical & Electronics Engineering (20A1202301)	Computer Aided Engg Drawing (20A1203401)	Environmental Sciences (20A1200801)
ECE	Engineering Mathematics-II (20A1200201)	Applied Chemistry (20A1200205)	Java Programming (20A1205302)	Network Analysis (20A1204301)	Basic Electrical Engineering (20A1202302)	Environmental Sciences (20A1200801)
CSE	Engineering Mathematics-II (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
IT	Engineering Mathematics-II (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
CSE (AI&ML)	Engineering Mathematics-II (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
CSE (DS)	Engineering Mathematics-II (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
AIML	Engineering Mathematics-II (20A1200201)	Applied Chemistry (20A1200205)	Introduction to AI (20A1261401)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
CSE-R	Engineering Mathematics-II (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---

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

CONTROLLER OF EXAMINATIONS
NRI INSTITUTE OF TECHNOLOGY

PRINCIPAL
NRI Institute of Technology
Pothavarappadu (V) / NUNNA / AGIRIPALLI (M)