



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/ I MID Exams/ 2022-23

Date: 18-04-2023

NOTICE

Sub: **First** MID Examinations Timetable for I B.Tech II semester (NRIA20) Regulation, APRIL-2023.

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

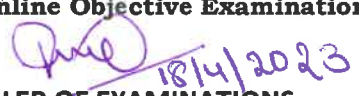
BRANCH	DATE AND DAY					
	24-04-2023 (MONDAY)		25-04-2023 (TUESDAY)		26-04-2023 (WEDNESDAY)	
	9.30 AM to 11.00 AM	2.30 PM to 4 PM	9.30 AM to 11.00 AM	2.30 PM to 4 PM	9.30 AM to 11.00 AM	2.30 PM to 4 PM
CIVIL	Engineering Mathematics-1I (20A1200201)	Engineering Chemistry (20A1200204)	Theory of Mechanics (20A1201401)	Programming and Problem Solving with C (20A1205301)	Building Material & Concrete technology (20A1201402)	Environmental Sciences (20A1200801)
EEE	Engineering Mathematics-1I (20A1200201)	Applied Chemistry (20A1200205)	Java Programming (20A1205302)	Electrical Circuit Analysis-1 (20A1202401)	Basics of Civil & Mechanical Engg (20A1201301)	Environmental Sciences (20A1200801)
MECH	Engineering Mathematics-1I (20A1200201)	Engineering Chemistry (20A1200204)	Engineering Mechanics (20A1203301)	Basics of Electrical & Electronics Engineering (20A1202301)	Computer Aided Engg Drawing (20A1203401)	Environmental Sciences (20A1200801)
ECE	Engineering Mathematics-1I (20A1200201)	Applied Chemistry (20A1200205)	Java Programming (20A1205302)	Network Analysis (20A1204301)	Basic Electrical Engineering (20A1202302)	Environmental Sciences (20A1200801)
CSE	Engineering Mathematics-1I (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
IT	Engineering Mathematics-1I (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
CSE (AI&ML)	Engineering Mathematics-1I (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
CSE (DS)	Engineering Mathematics-1I (20A1200201)	Applied Physics (20A1200203)	Digital Logic Design (20A1204302)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
AIML	Engineering Mathematics-1I (20A1200201)	Applied Chemistry (20A1200205)	Introduction to AI (20A1261401)	Oops through Java (20A1205401)	Data Structures (20A1205303)	---
CSE-R	Engineering Mathematics-1I (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.

Copy to: 1. Examination Cell,

2. HOD/FED

3. A.O


 CONTROLLER OF EXAMINATIONS
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 NRI Institute of Technology
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