



# NRI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Permanently Affiliated to JNTUK, Kakinada)

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

Ref: NRIT/ACE-I/III B.Tecch./II SEM/ I MID Examinations/2021-22

Date: 25-04-2022

## NOTICE

Sub: Second MID Examinations Timetable for III B.Tech II Semester(NRIA18) Regulation, MAY-2022


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The Second MID Examinations for III B.Tech II Semester (NRIA18) will be held as per the following Time Table.

BRANCH	DATE AND DAY						
	02-05-2022 MONDAY	04-05-2022 (WEDNESDAY)		05-05-2022 (THURSDAY)		06-05-2022 (FRIDAY)	
	3.15 PM to 4.45 PM	9.30 AM to 11.00 AM	3.15 PM to 4.45 PM	9.30 AM to 11.00 AM	3.15 PM to 4.45 PM	9.30 AM to 11.00 AM	3.15 PM to 4.45 PM
<b>CIVIL</b>	Essen. Indian Knowledge and Traditions (18A3202801)	Foudation Engineering (18A3201401)	Highway Engineering (18A3201402)	Environmental Engineering (18A3201403)	Water Resource Engineering -II (18A3201512)	Repair and Rehabilitation of Structures (18A3201522)	Hydraulics and Pneumatics systems (18A3203606)
<b>EEE</b>	-----	Power Electronic Controllers and Drives (18A3202401)	Instrumentation (18A3202402)	Micropocessors and Microcontrollers (18A3202301)	Power Systems Analysis (18A3202403)	Utilization of Electrical Energy(18A3202404)	Management Science (18A3200601)
<b>MECH</b>	IPR & Patents 18A3200802	Heat Transfer (18A3203401)	Operations Research (18A3203402)	Finite Element Methods (18A3203403)	Instrumentaion& Control Systems (18A3203301)	Building Construction(18A3201605) / Phython Programming (18A3212602)	Intr. To Maerial Handling Equipment (18A3203514)
<b>ECE</b>	-----	VLSI Design (18A3204401)	Digital Signal Processing (18A3204402)	Micropocessors& Microcontrollers Applications (18A3204403)	Machine Learning (18A3212606)	Cellular and Mobile Communication (18A3204511)/ Digital System Design (18A3204512)	-----
<b>CSE</b>	Entrprising and Startup (18A3205801)	Operating Systems (18A3205401)	Design and Analysis of Algorithms(18A3205402)	Compiler Design (18A3205403)	UML & Design Patterns (18A3205512)	Data Analytics (18A3205522)	Artificial Intelligence (18A3205404)
<b>IT</b>	Entrprising and Startup (18A3205801)	Operating Systems (18A3205401)	Design and Analysis of Algorithms(18A3205402)	Compiler Design (18A3205403)	UML & Design Patterns (18A3205512)	Software Testing Methodologies (18A3205523)	Artificial Intelligence (18A3205404)

ote : 1.The Subjective Examinations is for 90 Minutes duration.

2. Online Objective Examination will be conducted for 20 minutes.

  
 27/4/2022  
 CONTROLLER OF EXAMINATIONS  
 NRI INSTITUTE OF TECHNOLOGY  
 3.A.O. AUTONOMOUS

  
 PRINCIPAL  
 NRI Institute of Technology  
 Pothavarappadu (V) Agiripalli (M)

Copy to: 1. Examination Cell 2. All HODs

3.A.O. 4. NOTICE BOARD