



# NRI INSTITUTE OF TECHNOLOGY

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

Ref: NRIIT/ ES/I.B.Tech. / I Sem/ II MID / Time Table/2024-25

Date:02-12-2024

## NOTICE

Sub: **Second** MID Examinations Timetable for I B.Tech I sem (NRIA23) Regulation, DEC-2024.

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The **Second** MID Examinations for I B.Tech I sem (NRIA23) will be held as per the following Time Table.

Timings: **2.45PM to 4.15PM**

BRANCH	DATE AND DAY					
	16-12-2024 (MONDAY)	17-12-2024 (TUESDAY)	18-12-2024 (WEDNESDAY)	19-12-2024 (THURSDAY)	20-12-2024 (FRIDAY)	21-12-2024 (SATURDAY)
<b>CIVIL</b>	Linear Algebra & Calculus (23A1100201)	Engineering Physics (23A1100202)	Basic Electrical & Electronics Engineering (23A1102301)	Communicative English (23A1100101)	Basic Civil & Mechanical Engg. (23A1101301)	----
<b>EEE</b>	Linear Algebra & Calculus (23A1100201)	Engineering Physics (23A1100202)	Basic Electrical & Electronics Engineering (23A1102301)	Communicative English (23A1100101)	Basic Civil & Mechanical Engg. (23A1101301)	----
<b>MECH</b>	Linear Algebra & Calculus (23A1100201)	Engineering Physics (23A1100202)	Basic Electrical & Electronics Engineering (23A1102301)	Communicative English (23A1100101)	Basic Civil & Mechanical Engg. (23A1101301)	----
<b>ECE</b>	Linear Algebra & Calculus (23A1100201)	Engineering Physics (23A1100202)	Basic Electrical & Electronics Engineering (23A1102301)	Communicative English (23A1100101)	Basic Civil & Mechanical Engg. (23A1101301)	----
<b>CSE</b>	Linear Algebra & Calculus (23A1100201)	Chemistry (23A1100203)	Environmental Sciences (23A1100801)	Engineering Graphics# (23A1103301)	Basic Civil & Mechanical Engg. (23A1101301)	Introduction to Programming(23A1105301)
<b>IT</b>	Linear Algebra & Calculus (23A1100201)	Engineering Physics (23A1100202)	Basic Electrical & Electronics Engineering (23A1102301)	Communicative English (23A1100101)	----	Introduction to Programming(23A1105301)
<b>CSE (AI&amp;ML)</b>	Linear Algebra & Calculus (23A1100201)	Chemistry (23A1100203)	Engineering Graphics* (23A1103301)	Environmental Sciences (23A1100801)	Basic Civil & Mechanical Engg. (23A1101301)	Introduction to Programming(23A1105301)
<b>CSE(DS)</b>	Linear Algebra & Calculus (23A1100201)	Engineering Physics (23A1100202)	Basic Electrical & Electronics Engineering (23A1102301)	Communicative English (23A1100101)	---	Introduction to Programming(23A1105301)
<b>AIML</b>	Linear Algebra & Calculus (23A1100201)	Chemistry (23A1100203)	Engineering Graphics3#* (23A1103301)	Environmental Sciences (23A1100801)	Basic Civil & Mechanical Engg. (23A1101301)	Introduction to Programming(23A1105301)
<b>CSE-R</b>	Linear Algebra & Calculus (23A1100201)	Chemistry (23A1100203)	Engineering Graphics#* (23A1103301)	Environmental Sciences (23A1100801)	Basic Civil & Mechanical Engg. (23A1101301)	Introduction to Programming(23A1105301)

Note : 1. The Subjective Examinations is for 90 Minutes duration. 2. Objective Paper shall contain 20 bits for 10 Marks.

3. Online Objective Examination will be conducted for 20 minutes. 4. Assignment will be conducted for 5 Marks.

4. Engineering Graphics Examinations is for 120 Minutes duration and Timings are

On Dt: 18-12-2024 \* CSE(AIML) A, B & C SECTIONS:10.00 to 12.00 AM

\* AIML A&B SECTIONS, CSE-RL: 2.15 to 4.15PM

On Dt: 19-12-2024 # CSE A, B & C SECTIONS:10.00 to 12.00 AM

# CSE D,E,F SECTIONS: 2.15 to 4.15PM

Copy to: 1. Examination Cell

2. HOD/FED

CONTROLLER OF EXAMINATIONS

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