

NKI 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. / II Sem/ II MID / Time Table/2023-24

NOTICE

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

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

Timings: 2.45PM to 4.15PM

Date: 10-05-2024

	DATE AND DAY					
BRANCH	20-05-2024 (MONDAY)	21-05-2024 (TUESDAY)	22-05-2024 (WEDNESDAY)	23-05-2024 (THURSDAY)	24-05-2024 (FRIDAY)	25-05-2024 (SATURDAY)
CIVIL	Differential Equations & Vector Calculus (23A1200201)	Engineering Chemistry (23A1200203)	Engineering Mechanics (23A1201401)	Introduction to Programming (23A1205301)	Engineering Graphics# (23A1203301)	Environmental Science (23A1200801)
3(4)	Differential Equations & Vector Calculus (23A1200201)	Chemistry (23A1200204)	Electrical Circuit Analysis-I (23A1202401)	Introduction to Programming (23A1205301)	Engineering Graphics# (23A1203301)	Environmental Science (23A1200801)
MECH	Differential Equations & Vector Calculus (23A1200201)	Engineering Chemistry (23A1200203)	Engineering Mechanics (23A1201401)	Introduction to Programming (23A1205301)	Engineering Graphics# (23A1203301)	Environmental Science (23A1200801)
ECE	Differential Equations & Vector Calculus (23A1200201)	Chemistry (23A1200204)	Engineering Graphics # (23A1203301)	Introduction to Programming (23A1205301)	Network Analysis (23A1204401)	Environmental Science (23A1200801)
CSE	Differential Equations & Vector Calculus (23A1200201)	Engineering Physics (23A1200202)	Basic Electrical & Electronics Engineering (23A1202301)	Communicative English (23A1200101)	Data Structures (23A1205401)	•••
IT	Differential Equations & Vector Calculus (23A1200201)	Chemistry (23A1200204)	Basic Civil & Mechanical Engg. (23A1201301)	Engineering Graphics* (23A1203301)	Data Structures (23A1205401	Environmental Science (23A1200801)
CSE (AI&ML)	Differential Equations & Vector Calculus (23A1200201)	Engineering Physics (23A1200202)	Basic Electrical & Electronics Engineering (23A1202301)	Communicative English (23A1200101)	Data Structures (23A1205401	
CSE(DS)	Differential Equations & Vector Calculus (23A1200201)	Chemistry (23 A1200204)	Basic Civil & Mechanical Engg. (23A1201301)	Engineering Graphics# (23A1203301)	Data Structures (23A1205401	Environmental Science (23A1200801)
AIML	Differential Equations & Vector Calculus (23A1200201)	Engineering Physics (23A1200202)	Basic Electrical & Electronics Engineering (23A1202301)	Communicative English (23A1200101)	Data Structures (23A1205401	DOWN
CSE-R	Differential Equations & Vector Calculus (23A1200201)	Engineering Physics (23A1200202)	Basic Electrical & Electronics Engineering (23A1202301)	Communicative English (23A1200101)	Data Structures (23A1205401	

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. Engineering Graphics Examination is for 120 Minutes duration
- 5. Engineering Graphics Examination Timings:

Copy to: 1. Examination Cell,

for IT students from 10.15 a.m. to 12.15 p.m. & for CE, EEE, ME, ECE and CSE (DS) students from 2.15 p.m. to 4.15 p.m.

CONTROLLER OF EXAMINATION

2. HOD/FE

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