

MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR
EXAMINATION CELL

Dated: 06-11-2024

NOTICE

End-Term Theory Examination of B.Tech. / B.Arch. I Semester 2025-2026 is scheduled during **24th November 2025 (Monday) – 2nd December 2025 (Tuesday)**. The timetable for End Term Examination (theory courses) is given below. Seating arrangement for the examination will be separately notified.

End-term examination for laboratory courses will be held from **3rd December 2025 (Wednesday) to 9th December 2025 (Tuesday)** during scheduled lab hours.

Time Table for I Semester B.Tech. / B.Arch. End Term Examination (Theory Courses)

Date (Day)	Examination Timing	Follow Seating Plan
	08:00 – 10:30 Hrs (Slot 1)	
24/11/2025 (Monday)	Mathematics – I (22MAT101) for All Sections	Institute Core
25/11/2025 (Tuesday)	Programming with Python (22CST101) for ABCDEF Sections Basic Economics (22HST101) for GHIJ Sections	Institute Core
26/11/2025 (Wednesday)	Engineering Chemistry (22CYT101) for ABCDEF Sections Classical Physics (22PHT101) for GHIJ Sections Architectural Structures (Statics) – I (22CET109) for B.Arch.	Institute Core
27/11/2025 (Thursday)	Basics of Electronics Engineering (22ECT108) for ABCDEF Sections Engineering Drawing and Sketching (22CET112)* [Slot 1 (08:00 – 10:30 AM) for GH, and Slot 3 (2:00 – 4:30 PM) for IJ]	Institute Core
28/11/2025 (Friday)	Basics of Electrical Engineering (22EET107) for ABCDEF Sections Introduction to Mechanical systems (22MET101) for GHIJ Sections	Institute Core
29/11/2025 (Saturday)	Environmental Science (22CET102) for ABCDEF Sections English Communication Skills (22HST106) for GHIJ Sections Environmental Science and Ecology (22CET102) for B.Arch.	Institute Core
01/12/2025 (Monday)	Problem Solving using C (22CST103) for CSE Power Generation Sources (22EET108) for EE Electronic Measurement & Instrumentation (22ECT102) for ECE Introduction to Engineering Materials (22MTT101) for MT Problem Solving with C (24AIT102) for AIDE Surveying (22CET103) for CE Applied Probability and Statistics (22MET103) for ME Chemical Engineering Thermodynamics – I (22CHT102) for CH	Program Core

02/12/2025 (Tuesday)	Discrete Mathematics (22CST104) for CSE Circuits and Networks (22ECT109) for ECE Fuels, Furnaces and Refractories (22MTT102)for MT Introduction to Chemical Engineering (22CHT101) for CH Casting Welding and Forming (22MET104) for ME Management Principles for Engineers (22BMT922) for CE Discrete Structures (24AIT101) for AIDE	Program Core
---------------------------------	---	---------------------

Note:

- 1) There may be multiple examinations in the same classroom, therefore, it is requested to exercise extreme caution while question paper distribution and answer sheets collection.
- 2) *Venue for **EDAS (22CET112)** will be provided by the concerned department.

(Dr. Md Oayes Midda)
First Year Class Coordinator

Copy through email to:

1. Dean, Academic
2. All DUGC, Convener
3. Associate Dean (UG)
4. All Faculty members
5. Concerned students of B.Tech. (1st Year)
6. Institute Website (Student's Corner)
7. Coordinator, Time table
8. Caretaker VLTC