

**MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR**  
**ACADEMIC SECTION**

Dated: 20-01-2026

**NOTICE**

**MID Term Examination** of B.Tech./B.Arch. **II Semester** 2025-2026 is scheduled during **23<sup>rd</sup> February, 2026 (Monday) – 28<sup>th</sup> February, 2026 (Saturday)**. The timetable for MID Term Examination (theory courses) is given below. **Seating arrangement for the examination will be separately notified.**

**Time Table for II Semester B.Tech. / B.Arch. MID Term Examination (Theory Courses)**

| Date (Day)                    | Examination Timings  |  | Follow Seating Plan of |
|-------------------------------|--|--|------------------------|
|                               | 10:30 to 12:00 Hrs (Slot 2)  | 17:00 to 18:30 Hrs (Slot 5)  |                        |
| <b>23/02/2026 (Monday)</b>    | Mathematics II (22MAT151) for All Sections<br>History of Architecture - I (22ART151) for B.Arch.   | Programming with Python (22CST101) for GHIJ Sections<br>Basic Economics (22HST101) for ABCDEF Sections                       | <b>Institute Core</b>  |
| <b>24/02/2026 (Tuesday)</b>   | Basics of Electrical Engineering (22EET107) for GHIJ Sections<br>Introduction to Mechanical Systems (22MET101) for ABCDEF Sections<br>Architectural Structure - II (22CET193) for B.Arch.  | Basics of Electronics Engineering. (22ECT108) for GHIJ Sections<br>Engineering Drawing and Sketching (22CET112) AB Sections* | <b>Institute Core</b>  |
| <b>25/02/2026 (Wednesday)</b> | Engineering Chemistry (22CYT101) for GHIJ Sections<br>Modern Physics (22PHT102) for ABCDEF Sections<br>Surveying and Introduction to GIS (22CET191) for B.Arch.  | Engineering Drawing and Sketching (22CET112) CD Sections*  | <b>Institute Core</b>  |
| <b>26/02/2026 (Thursday)</b>  | Data Structures (22CST151) for CSE<br>Data Structures and Algorithms (24AIT151) for AIDE<br>Network Theory (22EET152) for EE<br>Electronics Devices and Circuits (22ECT151) for ECE<br>Introduction to Physical Metallurgy (22MTT151) for MT<br>Mechanics of Solids (22CET152) for CE<br>Chemical Process Calculations (22CHT151) for CH<br>Engineering Thermodynamics (22MET152) for ME | Engineering Drawing and Sketching (22CET112) EF Sections*  | <b>Program Core</b>    |

|                                  |   |  |                       |
|----------------------------------|---|--|-----------------------|
| <b>27/02/2026<br/>(Friday)</b>   | Environmental Science (22CET102) for GHJ Sections<br>English Communication Skills (22HST106) for ABCDEF Sections  |  | <b>Institute Core</b> |
| <b>28/02/2026<br/>(Saturday)</b> | Logic System Design (22CST152) for CSE<br>Mathematics for AI (24AIT152) for AIDE<br>Measurements and Actuators (22EET151) for EE<br>Signals and Systems (22ECT152) for ECE<br>Mineral Processing (22MTT152) for MT<br>Process Instrumentation (22CHT152) for CH<br>Engineering Mechanics (22MET151) for ME<br>Engineering Geology (22CET151) for CE |  | <b>Program Core</b>   |

**Note:**

- 1) There will be two different examinations in the same classroom (except for Mathematics exam), therefore, it is requested to exercise extreme caution while question paper distribution and answer sheet collection.
- 3) \*Venue and Time slots for **EDAS (22CET112)** will be provided by the concerned department.

**First Year Coordinator**

Copy through email to: -

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