OFFICE OF THE CONTROLLER OF EXAMINATIONS
MANIPUR TECHNICAL UNIVERSITY, IMPHAL
(A University established under the Manipur Technical University Act, 2016)
Recognised by UGC under Section 2(f) and Section 22 of UGC Act, 1956
www.mtu.ac.in/www.mtuonline.in

CIRCULAR

Imphal, the 26th November 2026

No.1/6/EXAM/ED/MTU-2026: In pursuance to the resolutions of the Examination Sub-Committee meeting held on 20/11/2026, it is hereby informed to all concerned that the following are the schedule related to the conduct of End Term Examination December, 2026 for M. Tech 1st Semester.

Sl. No	Particulars	Time-Line
1.	Issue & Submission of Forms	i) 01/12/2026 – 03/12/2026 (without fine) ii) 04/12/2026 (with late fine of Rs. 500)
2.	Commencement of Examination	9/12/2026
3.	Issue of Admit Cards	7/12/206 – 8/12/2026

II. Practical Examinations shall be notified & conducted by concerned Department as per norms of the University.

III. The examination fee shall be paid in accordance with the Office Notification No. 10/1/2026-MTU/ED dated 25th November, 2026 through the University's official website.

IV. Students can collect the Examination Form from the office of the undersigned and can also be downloaded from the website of the University.

V. The time table for End Term Examination December, 2026 for M.Tech 1st Semester is attached herewith as Annexure I.

VI. This is issued with the approval of competent authority.

26/11/26

(Dr. L. Debendra Singh)
Controller of Examinations
Manipur Technical University, Imphal

Copy To:

1. P.S. to the Vice Chancellor, Manipur Technical University. (for kind information)
2. Registrar, Manipur Technical University.
3. All HoDs. (for kind information to all faculties)
4. Web Admin for uploading in the University Website.
5. Notice Board.
6. Guard File.

ANNEXURE- I

MANIPUR TECHNICAL UNIVERSITY

TIME TABLE FOR THE END TERM EXAMINATION DECEMBER, 2026

TIME: 01:00 PM- 3:30 PM

MASTER OF TECHNOLOGY

1st Semester

DATE	CE	CSE	ECE	EE
09/12/2026	Advanced Structural Analysis (CE501)	Distributed System (CS501)	Digital VLSI Design (EC503))	Electric and Hybrid (EE501)
11/12/2026	Continuum Mechanics (CE502)	Advanced Data Structures (CS502)	Semiconductor Devices and Modelling (EC502)	EV Powertrain: Drives and Control (EE502)
14/12/2026	Research Methodology and IPR (CE503)	Research Methodology and IPR (CS503)	Research Methodology and IPR (EC501)	Research Methodology and IPR (EE503)
16/12/2026	PEC- I	PEC- I	PEC- I	PEC- I
18/12/2026	PEC- II	PEC- II	PEC- II	PEC- II
21/12/2026	OEC-I	OEC-I	OEC-I	OEC-I

26/11/26