Guru Nanak Dev Engineering College, Ludhiana

Department of Mechanical & Production Engineering

Ref. No.: MPE/14/3487 Dated:- 17/11/2026

INSTRUCTIONS FOR THE STUDENTS REGARDING MSE

The following instructions should be followed by students regarding MSE:

- The students will not be allowed to enter the examination room after 15 minutes from start of the examination.
- The students must strictly follow the seating plan.
- The students are not allowed to bring mobile phones or smart watches in to the examination hall.
- Students must come in proper dress/attire. Lowers,track suits,parna etc.will not be allowed.
- The students will not be allowed to exchange any items during the exam.

Date Sheet for MSE-II (Aug-Dec, 2026)

Date	Timings	B.Tech (ME) 3rd Semester	B.Tech (ME) 5th semester	B.Tech (ME) 7th semester	B.Tech (RAI) 3rd Semester	M.Tech/ BCA (5th sem)
21/11/2026 (Sat)	11:00am - 12:30 pm	----------	HT	----------	M III	----------
	2:30 pm – 4:00 pm	ESS	----------	OE (II) EP	ESS	----------
25/11/2026 (Wed)	11:00am - 12:30 pm	EMM	DME	Elective III (DTS/ICE/MS)	EM	----------
26/11/2026 (Thu)	11:00am - 12:30 pm	MP	MMC	----------	IAI	----------
	2:30 pm – 4:00 pm	----------	EIKT	EVS	----------	----------
27/11/2026 (Fri)	11:00am - 12:30 pm	SOM	Elective II PPCE/PPE/COM	Elective IV COM/PPE/PPCE	KOR-I	----------
	2:30 pm – 4:00 pm	----------	----------	----------	----------	(OE) W to E / EP (BCA)
28/11/2026 (Sat)	11:00am - 12:30 pm	----------	----------	----------	----------	----------
	2:30 pm – 4:00 pm	AT-I	IAR	----------	EME	----------

Abbrevations: EMM- Engineering Materials & Metallurgy, SOM- Strength of Materials, MP- Manufacturing Practices, HT- Heat Transfer, AT I- Applied Thermodynamics, M-III- Mathematics III, DME- Design of Machine Elements, MMC- Mechanical Measurement and Control, IAR- Industrial Automation & Robotics, MS- Machining Science, ICE- IC Engines, DTS- Design of Transmission Systems, EP- Entrepreneurship Practices, COM- Characterization of Materials, PPE- Powerplant Engineering, PPCE- Production Planning & Cost Estimation, EVS- Environmental Science, EME- Elements of Mechanical Engineering, IAI: Introduction to Artificial Intelligence, KOR I- Kinematics of Robotics I, EM- Engineering Materials, W to E- Waste to Energy, ESS- Environmental Sciences and Sustainability, EIKT- Essence of Indian Knowledge Tradition, EP- Entrepreneurship Practices

MSE Coordinator(s)

HOD(MPE)

Scanned with OKEN Scanner

Scanned with OKEN Scanner