



MTT-I Instructions for the students

Students of III, V & VII semester are hereby informed that I Midterm Test (MT) will be scheduled from **07.09.2026**, timetable enclosed. Reporting time for Exam is **9:45 AM** (shift-I) and **1:30 PM** (shift-II) in Exam Hall and students are not allowed to leave the exam hall before the examination is over.

Note:

- 1. 75% overall attendance is compulsory for Midterm examination.**
- 2. The student's attendance will be recorded only after filling 16 out of 20 pages (with relevant content only) of the answer copy in each subject, otherwise absent will be marked**
- 3. Students advised not to waste pages, give your specific answer as per instruction given in Q.P., no supplementary sheet provided in any case.**
- 4. Keep away your digital watch, fitness band, smart watch and mobile phone during examination.**
- 5. Pay your dues (if any) immediately, to avoid any inconvenience ignore if already paid.**

*** Wish you all the best for MTT-I ***

(Dr.I.C.Sharma)
Principal GIT

Copy for Information to:

1. Hon'ble Chairman Sir
2. CEO/Secretary
3. Executive Director
4. Registrar
5. All HODs
6. Webmaster
7. Students Notice Boards



I Mid-Term Timetable (2026)

Date and Shift	Branch	III semester	V semester	VII semester
07.9.2026 Shift -I (FN)	CE	Advance Engineering Mathematics -I	Construction Technology & Equipment	Transportation Engineering
	AI&DS/CSE/IT	Advance Engineering Mathematics	Information Theory & Coding (CSE)	Big Data Analytics (AI& DS)
			Data Mining (AI & DS)	Internet of Things (CSE)
			Microprocessor and Interfaces (IT)	Big Data Analytics (IT)
	EE	Advanced Mathematics	Electrical Materials	Wind and solar Energy System
07.9.2026 Shift -I (FN)	ME	Advanced Mathematics	Mechatronic Systems	NA
	CYBER/IOT	Advance Engineering Mathematics	Information Theory & Coding	NA
	CE	MEFA	Structure Analysis-I	EEDM
	AI&DS/CSE/IT	Technical Communication/MEFA	Compiler Design	Quality Management
	EE	MEFA	Power System - I	EEDM
08.9.2026 Shift -II (AN)	ME	MEFA	Heat Transfer	NA
	CYBER/IOT	MEFA	Compiler Design	NA
	CE	Engineering Mechanics	Design of Concrete Structures	
	AI&DS/CSE/IT	Digital Electronics	Operating System	
	EE	Electrical circuit Analysis	Control System	
08.9.2026 Shift -I (FN)	ME	Engineering mechanics	Manufacturing Technology	
	CYBER/IOT	Digital Electronics	Operating System	
	CE	Surveying	Geotechnical Engineering	
	AI&DS/CSE/IT	Data Structures and Algorithms	Computer Graphics & Multimedia	
	EE	Analog Electronics	Microprocessor	
10.9.2026 Shift -II (AN)	ME	Engineering Thermodynamics	Design of Machine Element-I	
	CYBER/IOT	Data Structures and Algorithms	Computer Graphics & Multimedia (CC) Fundamental of IOT (IOT)	
	CE	Fluid Mechanics	Water Resources Engineering	
	AI&DS/CSE/IT	Object Oriented Programming	Analysis of Algorithms	
	EE	Electrical Machine - I	Electrical Machine Design	
10.9.2026 Shift -I (FN)	ME	Material Science & Engineering	Principles of Management	
	CYBER/IOT	Object Oriented Programming	Analysis of Algorithms	
	CE	Building Materials and Construction	Disaster Management	
	AI&DS/CSE/IT	Software Engineering	Wireless Communication (CSE & IT)	
			Fundamentals of Blockchain (AI&DS)	
12.9.2026 Shift -II (AN)	EE	Electromagnetic Field	Restructured Power System.	
	ME	Mechanics of Solids	Automobile Engineering	
	CYBER/IOT	Software Engineering	Cyber space operations and design (CC)	
			Wireless communication (IOT)	
	CE	Engineering Geology	Repair and Rehabilitation of Structures	
12.9.2026 Shift -II (AN)	EE	Power generation Process	Restructured Power System.	

Shift-I (FN) 10:00AM to 12:00AM

Shift-II (AN) 1:40 PM to 03:40 PM

(Dr.I.C.Sharma)
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