



Ref. No. GIT/EXAM/Notice/

Date 21-09-2024

MTT-I Instructions for the students

Students of III,V and VII semester are hereby informed that I Midterm Test (MT) will be scheduled from 01.10.2024, time table enclosed. Reporting time for Exam is 9:15 AM (shift-I) and 1:35 (shift-II) in Exam hall and students not allowed to leave the exam hall before the examination 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.**

(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 Time Table (2024)

Date and Shift	Branch	III semester	V semester	VII semester
01.10.2024 Shift -I (FN)	CE	Fluid Mechanics	Water Resource Engineering	
	EE	Power generation Process		
03.10.2024 Shift -I (FN)	CE	Advance Engineering Mathematics -I	Construction Technology & Equipment	
	AI&DS/CSE/IT	Advanced Engineering Mathematics	Compiler Design	
	EE	Advanced Mathematics	Electrical Materials	
	ME	Advanced Mathematics	Mechatronic Systems	
03.10.2024 Shift -II (AN)	CE	MEFA	Structural Analysis-I	
	AI&DS/CSE/IT	MEFA	Computer Graphics & Multimedia	
	EE	MEFA	Power System - I	
	ME	MEFA	Heat Transfer	
04.10.2024 Shift -I (FN)	CE	Surveying	Design of Concrete Structures	
	AI&DS/CSE/IT	Data Structures and Algorithms	Operating System	
	EE	Electrical Circuit Analysis	Control System	
	ME	ENGINEERING THERMODYNAMICS	Automobile Engineering	
04.10.2024 Shift -II (AN)	CE	Engineering Geology	Disaster Management	Transportation Engineering
	AI&DS	Object Oriented Programming	Data Mining-Concepts and Techniques	Big Data Analytics
	CSE	Object Oriented Programming	Information Theory & Coding	Internet of Things
	IT	Object Oriented Programming	Microprocessor And Interfaces	Internet of Things
	EE	Analog Electronics	Microprocessor	Wind and solar Energy System
	ME	MATERIAL SCIENCE & ENGINEERING	Design of Machine Elements I	Operations Research
05.10.2024 Shift -I (FN)	CE	Building Materials and Construction	Geotechnical Engineering	
	AI&DS/CSE/IT	Digital Electronics	Analysis of Algorithms	
	EE	Electrical Machine - I	Electrical Machine Design	
	ME	MECHANICS OF SOLIDS	Principles of Management	
05.10.2024 Shift -II (AN)	CE	Engineering Mechanics	Repair and Rehabilitation of Structures	EEDM
	AI&DS	Software Engineering	Fundamentals of Blockchain	EEDM
	CSE	Software Engineering	Wireless Communication	EEDM
	IT	Software Engineering	Wireless Communication	EEDM
	EE	Electromagnetic Field	Restructured Power System.	EEDM
	ME	Engineering Mechanics	Manufacturing Technology	EEDM

Shift-I (FN) 9:30AM to 11:30AM

Shift-II (AN) 1:45 PM to 03:45 PM

(Dr.I.C.Sharma)
Principal GIT