

Ref : NIET/exam/2025/157

Date: 27.10.2025

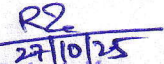
NOTICE

Regarding First Semester: First Sessional Examination 2025-26

First Sessional Examination Schedule (Offline Mode)

All the students of **M. Tech / M. Tech(Working Professionals)** First Year are hereby informed that their First Sessional Examination of First Semester 2025-26 will be conducted in **Offline mode** as per the attached schedule.

Encl.: Exam Schedule Attached


Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)

(Dr. Rajesh Kumar)
Controller of Examination-NIET

Copy through ERP

Hon'ble M.D/A.M.D for kind information please
Executive VP for kind information please
Director for kind information please
Director(Academics) for kind information please
Deans & HODs/Dy. HODs
Registrar
Students Notice Board



Examination Schedule

NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: M.Tech & M.Tech (Working Professional)_I Semester_(Regular)

First Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

Date & Day	Time	Branch	Sub Code	Subject Name
07-11-2025 (Friday)	03:30 PM to 4:45 PM	BT,CSE, AI ME, VLSI (DESIGN)	AMTCC0101	Research Process and Methodology
08-11-2025 (Saturday)	10:00 AM to 11:15 AM	BT	AMTBT0102	Bioprocess Engineering & Technology
		CSE,AI	AMTCSE0102	Artificial Intelligence
		ME	AMTME0102	Design of Experiment
		VLSI (DESIGN)	AMTVL0102	Advanced Digital Design Using Verilog
	02:30 PM to 3:45 PM	BT	AMTBT0115	Nano Biotechnology & Toxicology
		CSE, AI	AMTCSE0114	Data Warehousing & Data Mining
		ME	AMTME0118	Advanced I.C. Engines
		VLSI (DESIGN)	AMTVL0114	Microchip Fabrication Technology
09-11-2025 (Sunday)	10:00 AM to 11:15 AM	BT	AMTBT0101	Applied Biochemistry & Molecular Biology
		CSE, AI	AMTCSE0101	Advanced Data Structures and Algorithms
		ME	AMTME0101	Simulation Modelling and Analysis
		VLSI (DESIGN)	AMTVL0101	CMOS Digital VLSI Design
	02:30 PM to 3:45 PM	BT	AMTBT0112	Quality Assurance and Quality Control
		CSE, AI	AMTCSE0111	Cloud Computing
		ME	AMTME0113	Renewable Energy System
		VLSI (DESIGN)	AMTVL0112	MOS Device Modeling

R2
27/10/25
Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)