

Department of Physics
National Institute of Technology, Kurukshetra
M.Sc. (Physics- 1st Sem.) Time Table for Odd Semester, Aug-Dec, 2026

DAY	1	2	3	4	5	6	7	8
MON	INB (MP) A-317	TM (QM) A-301	TSS (CM) A-301	AK (NPP) A-301		Practical (AKT) [K, A]	Practical (AKT) [K, A]	Practical (AKT) [K, A]
TUE	INB (MP) A-317	AKT (ED) A-301	TM (QM) A-301		RPC PhD (RM) L-A313	Practical (YD) [R, P]	Practical (YD) [R, P]	Practical (YD) [R, P]
WED	INB (MP) A-317	TM (QM) A-301	TSS (CM) A-317	AKT (ED) A-301	AK PhD (RM) L-A313			
THU		TSS (CM) A-301	AK (NPP) A-301		PC PhD (RM) L-A313		Practical (CP-LAB) (TM) [S, KH]	Practical (CP-LAB) (TM) [S, KH]
FRI		RPC (NPP) A-301	YD (ED) A-301		RPC PhD (RM) L-A313		Practical (CP-LAB) (NJ, TM) [K, H]	Practical (CP-LAB) (NJ, TM) [K, H]

* I -1st semester, M.Sc.: CM- Classical Mechanics, QM-Quantum Mechanics, MP-Mathematical Physics, ED- Electrodynamics, NPP-Nuclear & particle Physics.

Teaching Faculty: Prof. Ashavani Kumar: **AK**, Prof. Neena Jaggi: **NJ**, Prof. R. P. Chauhan: **RPC**, Dr. Prakash Chand: **PC**, Dr. Y. Dwivedi: **YD**, Dr. A. K. Tripathi: **AKT**, Dr. Tanmay Maji: **TM**, Dr. Than Singh Saini: **TSS**, Dr. Imtiaz Noor Bhatti: **INB**, **Research Scholar:** R- Ravinder, P- Parveen Kumar, K-Kanika, A- Akshita.

For CP-Lab: K- Kanika, H-Hemant, S—Sonia, KH- khushboo

HOD

(Time Table In-charge)

Department of Physics
National Institute of Technology, Kurukshetra
M.Sc. (Physics- 3rd Sem.) Time Table for Odd Semester, Aug-Dec, 2026

DAY	1	2	3		4	5	6	7	8
MON		PS (AE) A-313	NJ (LS) A-313	YD (FMC) A-317			Practical (RPC, INB) [P1, S]	Practical (RPC) [P1, S]	Practical (RPS) [P1, S]
TUE		PC (EMD) A-313	NJ (CMP) A-313		AK (RP&NF) A-313		Practical (AK) [P2, KH]	Practical (AK) [P2, KH]	Practical (AK) [P2, KH]
WED	PC (EMD) A-313	RPC (RP&NF) A-313	NJ (FMC) A-313	YD (LS) A-301			VS (AE) A-313		Seminar (NJ, AK, RPC)
THU	AKT (AE) A-301		NJ (LS) A-313		RPC (RP&NF) A-313			PRP	PRP
FRI		AKT (CMP) A-313	PC (EMD) A-313		NJ (FMC) A-313			PRP	PRP

* III -semester, M.Sc.: **AE**- Advanced Electronics, **CMP**-Condensed Matter Physics, **RP&NF**-Radiation Physics & Nuclear Fragmentation, **LS**- Laser & Spectroscopy, **EMD**-Energy Materials & Devices, **AI-L**- Analytical Instrumentation Lab, **PRP**-Preparatory research project

Teaching Faculty: Prof. Ashavani Kumar: **AK**, Prof. Neena Jaggi: **NJ**, Prof. R. P. Chauhan: **RPC**, Dr. Prakash Chand: **PC**, Dr. Y. Dwivedi: **YD**, Dr. A. K. Tripathi: **AKT**, Dr. Tanmay Maji: **TM**, Dr. Than Singh Saini: **TSS**, Dr. Imtiaz Noor Bhatti: **INB**, **Research Scholar:** **P1**-Priyanka, **P2**-Parul, **S**- Sagar, **KH**- Khushboo .

HOD

(Time Table In-charge)