

Sheet1

Mid Term Timetable 2023-24						
Degree	Semester	Coordinator	Course Code	Course Name	Date	Slot/Time
CHEMISTRY						
M.Sc	3	BARUN JANA(mnitjas269)	21CYT811	Organometallic Chemistry of Main Group Elements	16/09/2023	10:30 to 12:00
M.Sc	3	RAJ KUMAR JOSHI(mnitjas168)	21CYT813	Symmetry and Group Theory	23/09/2023	10:30 to 12:00
M.Sc	3	RAGINI GUPTA(mnitjas051)	21CYT814	Organic Synthesis	20/09/2023	10:30 to 12:00
M.Sc	3	MEENA NEMIWAL(mnitjas255)	21CYT815	Applied Biocatalysis (Enzymes)	22/09/2023	10:30 to 12:00
M.Sc	3	SUMANTA KUMAR MEHER(mnitjas196)	21CYT823	Solid State Chemistry - Fundamentals and Applications	18/09/2023	10:30 to 12:00
M.Sc	3	BIMAN BANDYOPADHYAY(mnitjas226)	21CYT827	Molecular Spectroscopy	20/09/2023	10:30 to 12:00
M.Sc	3	PAWAN REKHA(mnitjas267)	21CYT810	Polymer Chemistry	21/09/2023	10:30 to 12:00
MATHEMATICS						
M.Sc	3	VARUN JINDAL(mnitjas225)	21MAT602	Functional Analysis	16/09/2023	10:30 to 12:00
M.Sc	3	SANJAY BHATTER(mnitjas126)	21MAT801	Special Functions	20/09/2023	10:30 to 12:00
M.Sc	3	RAMESH C. SONI(mnitjas052)	21MAT824	Integral Equations	22/09/2023	10:30 to 12:00
M.Sc	3	ANUBHA JINDAL(mnitjas344)	21MAT809	Graphs and Matrices	21/09/2023	10:30 to 12:00
M.Sc	3	OM P. SUTHAR(mnitjas286)	21MAT821	Dynamical Systems	18/09/2023	10:30 to 12:00
PHYSICS						
M.Sc	3	MANOJ KUMAR(mnitjas233)	21PHT602	Solid State Physics	16/09/2023	10:30 to 12:00
M.Sc	3	K VENKATARATNAM KAMMA(mnitjas170)	21PHT801	Advanced Quantum Mechanics	20/09/2023	10:30 to 12:00
M.Sc	3	SUBHAYAN MANDAL(mnitjas207)	21PHT804	Basics of Astronomy and Astrophysics	18/09/2023	10:30 to 12:00
M.Sc	3	KAVITA LALWANI(mnitjas232)	21PHT808	Introduction to Monte Carlo Simulations	23/09/2023	10:30 to 12:00
M.Sc	3	RAHUL SINGHAL(mnitjas169)	21PHT814	Numerical Methods and Computer Programming	21/09/2023	10:30 to 12:00
M.Sc	3	SRINIVASA RAO NELAMARRI(mnitjas171)	21PHT812	Nanostructured Materials and Applications	18/09/2023	10:30 to 12:00
M.Sc	3	RAJNISH DHIMAN(mnitjas263)	21PHT821	Surface Science	23/09/2023	10:30 to 12:00