



DEPARTMENT OF CHEMISTRY
NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR (J&K)
TIME-TABLE M.Sc - Ist & IIrd SEMESTER (AUTUMN 2025)



CLASS	1	2	3	4	5	6	7	8	9	10
DAY/TIME	09:00 - 09:50	09:50 - 10:40	10:40 - 11:30	11:30 - 12:20	12:20 - 01:10	01:10 - 02:00	02:00 - 02:50	02:50 - 03:40	03:40 - 04:30	04:30 - 05:20
MONDAY	PC (MSCYT-308) [MA]	SSCT (MSCYT-303) [KM]	OC (MSCYT-302) [SAS]	OSMOS (MSCYT-301) [TA]	LUNCH	IMCA (MSCYT-104) [MA]	SRSOM (MSCYT-101) [JAB]	TLM (MSCYT-107) (KM)	GIC (MSCYT-102) [HC]	
TUESDAY	PC (MSCYT-308) [MA]	OC (MSCYT-302) [SAS]	SSCT (MSCYT-303) [KM]	OSMOS (MSCYT-301) [TA]	LUNCH	IMCA (MSCYT-104) [MA]	QC (MSCYT-103) [SSM]	SRSOM (MSCYT-101) [JAB]	EC (MSCYT-106) [SAS]	
WEDNESDAY	AIT (MSCYT-304) [JR]	OSMOS (MSCYT-301) [JAB/RK]	OC (MSCYT-302) [SAS]	OFEM (MSCYT-307) [KM]	LUNCH	SC (MSCYT-105) [RK]	TLM (MSCYT-107) (KM)	QC (MSCYT-103) [SSM]	EC (MSCYT-106) [SAS]	
THURSDAY	AIT (MSCYT-304) [JR]	AOC (MSCYT-305) [TA]	SSCT (MSCYT-303) [KM]	OFEM (MSCYT-307) [KM]	LUNCH	GIC (MSCYT-102) [HC]	GIC (MSCYT-102) [HC]	FAT (MSCYT-108) [JR]	SC (MSCYT-105) [RK]	
FRIDAY	AIT (MSCYT-304) [JR]	NT (MSCYT-306) [HC]	NT (MSCYT-306) [HC]	AOC (MSCYT-305) [TA]	LUNCH	IMCA (MSCYT-104) [MA]	SRSOM (MSCYT-101) [TA/RK]	QC (MSCYT-103) [SSM]	FAT (MSCYT-108) [JR]	

TA: Tahmeena Akter, IMU: Ishfaq Mojied Mir, PK: Paun Kumar, SR: Shahida Rashid, SS: Sajad Ah. Sheerugri QA: Quarat, KY: Kulsuma Yousuf, AT: Aqib Teif, MA: Mohd. Asif, Umar

COURSE CODE	COURSE TITLE	FACULTY	COURSE CODE	COURSE TITLE	FACULTY
MSCYT-301	Organic Spectroscopy & Modern Organic Synthesis (OSMOS)	Prof. J.A. Bandy Dr. J.A. Bandy	MSCYT-101	Structure, Reactivity & Stereochemistry of Organic Molecules (SRMOM)	Prof. J.A. Bandy Prof. Tabassum Ara Dr. Ravi Kumar
MSCYT-302	Organometallic Chemistry (OC)	Prof. S.A. Shah	MSCYT-102	General Inorganic Chemistry (GIC)	Prof. J.A. Bandy Prof. Tabassum Ara Dr. Ravi Kumar
MSCYT-303	Solid State Chemistry & Thermodynamics (SSCT)	Prof. Kowsar Majid	MSCYT-103	Quantum Chemistry (QC)	Prof. Hamida Chisti Dr. Shrikant S Maktedar
MSCYT-304	Advanced Instrumentation Techniques (AIT)	Dr. Jignesh Rohit	MSCYT-104	Instrumental Methods of Chemical Analysis (IMCA)	Dr. Mohd. Aslam Dr. Ravi Kumar
MSCYT-305	Applied Organic Chemistry (AOC)	Prof. Tabassum Ara	MSCYT-105	Supramolecular Chemistry (SC)	Dr. Mohd. Aslam Dr. Ravi Kumar
MSCYT-306	Nanotechnology (NT)	Prof. Hamida Chisti	MSCYT-106	Environmental Chemistry (EC)	Prof. S.A. Shah
MSCYT-307	Organic Flexible Electronics Materials (OFEM)	Prof. Kowsar Majid	MSCYT-107	Tribochemistry of Lubricating Materials (TLM)	Prof. Kowsar Majid
MSCYT-308	Polymer Chemistry (PC)	Dr. Mohd. Aslam	MSCYT-108	Fundamentals of Analytical Techniques (FAT)	Dr. Jignesh Rohit
MSCYT-309	Analytical Chemistry Laboratory (ACL)	Dr. Mohd. Aslam	MSCYT-109	Organic Chemistry Practical - I	Prof. J.A. Bandy Prof. Hamida Chisti
MSCYT-310	Computer Methods in Chemistry Laboratory (CMCL)	Dr. Jignesh Rohit	MSCYT-110	Inorganic Chemistry Practical - I	Prof. Kowsar Majid
			MSCYT-111	Physical Chemistry Practical - I	Prof. Kowsar Majid

Dr. Shrikant S Maktedar
 23/08/25
 I/C Time-Table

Prof. Kowsar Majid
 21/08
 Head of the Dept.