



Department Of Chemistry
Weekly Lecture Schedule of M.Sc. Chemistry
Semester 1st (wef: 3-11-2025)

IUST/CHEM/Time-Table/1st sem/
 Date:3-11-2025 (VENUE: AB-II-104)

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:10-1:55	1:55-2:45	2:45-3:35	3:35-4:25
Monday	Quantum Chemistry & Thermodynamics (CHM503C) NAM/DM	Spectroscopy (CHM504C) AHS/MAB	Stereochemistry & Reaction Mechanism (CHM502C) NAD/IAB	Metal Complexes and Reaction Mechanism (CHM501C) ND/SAB	Lunch Break	Group-I Laboratory Course in Physical Chemistry (CHM505C) NAMSA/R1		
Tuesday	Metal Complexes & Reaction Mechanism (CHM501C) ND/SAB	Spectroscopy (CHM504C) AHS/MAB	Quantum Chemistry & Thermodynamics (CHM503C) NAM/DM	O.E/Library		Stereochemistry & Reaction Mechanism (CHM502C) NAD/IAB	Group-II Laboratory Course in Physical Chemistry (CHM505C) NAM/SA/R1	
Wednesday	Metal Complexes and Reaction Mechanism (CHM501C) SAB/ND	Mathematics & Statistical Methods for Chemists (CHM509E) AHS/NAM	Quantum Chemistry & Thermodynamics (CHM503C) DM/NAM	O.E/Library		Group-II Laboratory Course in Inorganic Chemistry (CHM506C) ND/SAB/R2		
Thursday	Spectroscopy (CHM504C) MAB/AHS	Stereochemistry & Reaction Mechanism (CHM502C) IAB/NAD	Mathematics & Statistical Methods for Chemists (CHM509E) NAM/AHS	O.E/Library		Quantum Chemistry & Thermodynamics (CHM503C) DM/NAM	Group-I Laboratory Course in Inorganic Chemistry (CHM506C) ND/SAB//R2	
Friday	Metal Complexes & Reaction Mechanism (CHM501C) SAB/ND	Spectroscopy (CHM504C) MAB/AHS	Stereochemistry & Reaction Mechanism (CHM502C) IAB/NAD	O.E/Library		Mathematics & Statistical Methods for Chemists (CHM509E) NAM/AHS	Reflection of Pervious Lectures DM/AHS/NAD/IAB/JMM	

AHS: Dr Aabid H. Shalla
DM: Dr. Manzoor A Dar
IAB: Dr. Imtiyaz A. Bhat
NAD: Dr. Nisar A Dangroo
SAB: Dr. Sajad A Bhat
JMM: Dr. Jan Mohammad Mir

ND: Dr. Noor u Din Reshi
MAB: Dr Muzafar A Bhat
NAM: Dr. Nisar Ahmad Malik
MAR Dr. Manzoor A Rather
R1 and R2: Mr. Rais A. Wani (R1) and Ms. Insha Bashir (R2)
SA: Dr. Saima Afzal

Coordinator (Time Table)
 CC-

1. Dean School of Science
2. Assistant Registrar (Academics) for information
3. Concerned Faculty
4. CR MSc 1st Sem.
5. Office/Notice-board

Head, Department of Chemistry



Department Of Chemistry
Weekly Lecture Schedule of M.Sc. Chemistry
3rd Semester (wef: 3-11-2025)

IUST/CHEM/Time-Table/3rd sem/
 Date: 3-11-2025 (VENUE: AB-VII-201)

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:10-1:55	1:55-2:45	2:45-3:35	3:35-4:25
Monday	Pericyclic Reactions & Organic Photochemistry (CHM602C) IAB/NAD	Spectroscopy of Inorganic Compounds (CHM607E) ND	Organometallic Chemistry (CHM601C) SAB	Spectroscopy of Organic Compounds CHM606E MAR/IAB	Lunch Break	Electrochemistry & Solid State Chemistry (CHM603C) DM/NAM	Analytical Methods (CHM604C) MAB/AHS/SAS	MSc Project: (CHM606C)
Tuesday	Pericyclic Reactions & Organic Photochemistry (CHM602C) IAB/NAD	Organometallic Chemistry (CHM601C) SAB	Pericyclic Reactions & Organic Photochemistry (CHM602C) NAD/IAB	O.E./Library		Electrochemistry & Solid State Chemistry (CHM603C) DM/NAM	MSc Project: (CHM606C)	
Wednesday	Spectroscopy of Organic Compounds (CHM606E) MAR/IAB	Analytical Methods (CHM604C) SA/MAB/AHS	Electrochemistry & Solid State Chemistry (CHM603C) NAM/DM	O.E./Library		Organometallic Chemistry (CHM601C) SAB	MSc Project: (CHM606C)	
Thursday	Spectroscopy of Inorganic Compounds (CHM607E) ND	Organometallic Chemistry (CHM601C) SAB	Analytical Methods (CHM604C) MAB/AHS/SA	O.E./Library		Pericyclic Reactions and Organic Photochemistry CHM602C NAD/IAB	MSc Project: (CHM606C)	
Friday	Spectroscopy of Inorganic Compounds (CHM607E) ND/	Electrochemistry & Solid State Chemistry (CHM603C) NAM/DM	Analytical Methods (CHM604C) AHS/MAB/SA	O.E./Library		Spectroscopy of Organic Compounds CHM606E IAB/MAR	MSc Project: (CHM606C)	

AHS: Dr Aabid H. Shalla
DM: Dr. Manzoor A Dar
IAB: Dr. Imtiyaz A. Bhat
NAD: Dr. Nisar A Dangroo
MAR: Dr. Manzoor A Rather
NAM: Dr. Nisar Ahmad Malik

SAB: Dr Sajad A Bhat
ND: Dr. Noor u Din Reshi
MAB: Dr Muzzafar A Bhat
SA: Dr Saima Afzal
JMM: Dr. Jan Mohammad Mir

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Department Of Chemistry
Weekly Lecture Schedule of Open Elective Courses
(wef: 3-11-2025)

IUST/CHEM/Time-Table/3rd, 1st sem.
 Date:3-11-2025

Day/Time	9:40-12:10	12.10-1.00	1.00-1.55	1:55-2:45	2:45-4:25
Monday			Lunch Break		
Tuesday		Essential Oils, Perfumery & Aromatherapy (CHM003) Dr. Manzoor A. Rather AB-VII-201			
		Biomolecules (CHM001) Dr. Imtiyaz A. Bhat AB-II-104			
Wednesday		Essential Oils, Perfumery & Aromatherapy (CHM003) Dr. Manzoor A. Rather AB-VII-201		Qualitative Examination of Food Stuffs (CHM054) Dr. Jan M. Mir AB-VII-Btech-Lab	
		Biomolecules (CHM001) Dr. Imtiyaz A. Bhat AB-II-104			
Thursday		Chemistry in Everyday Life (CHM051) Dr. Noor u Din Reshi AB-II-104		Qualitative Examination of Food Stuffs (CHM054) Dr. Jan M. Mir AB-VII-Btech-Lab	
		Green Chemistry (CHM001) Dr. Nisar A. Dangroo AB-VII-201			
Friday		Chemistry in Everyday Life (CHM051) Dr. Noor u Din Reshi AB-II-104		Qualitative Examination of Food Stuffs (CHM054) Dr. Jan M. Mir AB-VII-Btech-Lab	
		Green Chemistry (CHM001) Dr. Nisar A. Dangroo AB-VII-201			

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IUST/CHEM/Time-Table/ Ph.D. Course Work /Date: 3-11-2025

Department Of Chemistry
Ph.D. Course Work Weekly Lecture Schedule
 wef **(3-11-2025)**

VENUE: AB-VII-201

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:10-1:55	1:55-2:45
Monday	Catalysis and Its Applications (CHM908E) ND	Biopolymers and Hydrogels (CHM904E) SA	Lunch Break	Seminar on Recent Developments in the Area of Research (CHM903C)	Research Methodology (CHM901C) AHS	Research Methodology (CHM901C) JMM
Tuesday	Catalysis and Its Applications (CHM908E) ND	Biopolymers and Hydrogels (CHM904E) SA		Seminar on Recent Developments in the Area of Research (CHM903C)	Research Methodology (CHM901C) AHS	Research Methodology (CHM901C) JMM
Wednesday	Seminar on Recent Developments in the Area of Research (CHM903C)	Supramolecular Chemistry (CHM910E) IAB		Seminar on Recent Developments in the Area of Research (CHM903C)	Tools and Techniques in Chemistry (CHM902C) NAM	
Thursday	Seminar on Recent Developments in the Area of Research (CHM903C)	Supramolecular Chemistry (CHM910E) IAB		Seminar on Recent Developments in the Area of Research (CHM903C)	Research Ethics	
Friday	Seminar on Recent Developments in the Area of Research (CHM903C)	Seminar on Recent Developments in the Area of Research (CHM903C)		Seminar on Recent Developments in the Area of Research (CHM903C)	Tools and Techniques in Chemistry (CHM902C) ND	

Coordinator (Time Table)

Head, Department of Chemistry

AHS	Dr Aabid H. Shalla	NAM	Dr. Nisar A Malik
SA	Dr. Saima Afzal	ND	Dr. Noor U Din Reshi
IAB	Dr. Imtiyaz A. Bhat	JMM	Dr. Jan Mohammad



Department Of Chemistry
Weekly Lecture Schedule of FYUGP Chemistry
Semester 1st (wef: 3-11-2025)

IUST/CHEM/Time-Table/1st sem/
 Date:3-11-2025 (VENUE: AB-I-025)

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:10-1:55	1:55-2:45	2:45-3:35	3:35-4:25
Monday	OC*				Lunch Break	Fundamentals of Chemistry-I (CHM101MJ) SA/NAM/ND	OC	
Tuesday	Fundamentals of Chemistry-I (CHM101MJ) NAM/ND/SA	OC	OC	OC		OC	OC	
Wednesday	Fundamentals of Chemistry-I (CHM101MJ) ND/NAM/SA	OC				OC		
Thursday	OC					OC	OC	
Friday	OC					Fundamentals of Chemistry-I (CHM101MJ) ND/NAM/SA	OC	

NAM: Dr. Nisar Ahmad Malik
SA: Dr. Saima Afzal

ND: Dr. Noor u Din Reshi

OC* stands for Other Courses

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Department Of Chemistry
Weekly Lecture Schedule of FYUGP Chemistry
Semester 3rd (wef: 3-11-2025)

IUST/CHEM/Time-Table/1st sem/
 Date:3-11-2025 (VENUE: AB-II-105)

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:10-1:55	1:55-2:45	2:45-3:35	3:35-4:25
Monday	OC*	OC	Thermochemistry and Equilibrium (CHM201MJ) SA/DM	OC	Lunch Break	Reactive Intermediates and Functional Group Transformations (CHM202MJ) IAB/NAD	OC	
Tuesday	OC	OC	Thermochemistry and Equilibrium (CHM201MJ) DM/SA	OC		Reactive Intermediates and Functional Group Transformations (CHM202MJ) IAB/NAD	OC	Perfume and Fragrance Chemistry (CHMSC1) MAR
Wednesday	OC	OC	OC	Reactive Intermediates and Functional Group Transformations (CHM202MJ) NAD/IAB		Perfume and Fragrance Chemistry (CHMSC1) MAR	OC	
Thursday	OC	Reactive Intermediates and Functional Group Transformations (CHM202MJ) NAD/IAB	OC	OC		OC	OC	
Friday	OC	Thermochemistry and Equilibrium (CHM201MJ) SA/DM	OC	Perfume and Fragrance Chemistry (CHMSC1) MAR		OC	Thermochemistry and Equilibrium (CHM201MJ) DM/SA	OC

DM: Dr. Manzoor A Dar
MAR: Dr. Manzoor A Rather
IAB: Dr. Imtiyaz A. Bhat
NAD: Dr. Nisar A Dangroo
SA: Dr. Saima Afzal
OC*: Other courses

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