Department Of Chemistry
Weekly Lecture Schedule for M.Sc. Chemistry
Semester 1st (wef: 2-11-2026)

IUST/CHEM/Time-Table/1st sem/
Date:2-11-2026 (VENUE: AB-II-104)

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:55	1:55-2:45	2:45-3:35	3:35-4:25
Monday	Organometallic Chemistry and Catalysis (CHM502C) **SAB**	Statistical Thermodynamics and Solid-State Chemistry (CHM504C) **NAM/RZ**	Pericyclic Reactions and Organic Photochemistry (CHM503C) **IAB/NAD**	Analytical Methods and Techniques (CHM501C) **MAB/SA**	**Lunch Break**	**Group-I** Laboratory Course in Physical Chemistry (CHM505C) **NAM/DM/R1/R2**		
Tuesday	Statistical Thermodynamics and Solid-State Chemistry (CHM504C) **NAM/RZ**	Organometallic Chemistry and Catalysis (CHM502C) **SAB**	Pericyclic Reactions and Organic Photochemistry (CHM503C) **IAB/NAD**	Analytical Methods and Techniques (CHM501C) **MAB/SA**		**Group-II** Laboratory Course in Physical Chemistry (CHM505C) **DM/NAM /R1/R2**		
Wednesday	Statistical Thermodynamics and Solid-State Chemistry (CHM504C) **RZ/NAM**	***E1(MAR) E3 (SA)**	Organometallic Chemistry and Catalysis (CHM502C) **SAB**	Analytical Methods and Techniques (CHM501C) **SA/MAB**		**Group-II** Laboratory Course in Inorganic Chemistry (CHM506C) **ND/JMM/R3/R4**		
Thursday	**E2 (SAB)**	Analytical Methods and Techniques (CHM501C) **MAB/SA**	**E1 (MAR)**	Pericyclic Reactions and Organic Photochemistry (CHM503C) **NAD/IAB**		**Group-I** Laboratory Course in Inorganic Chemistry (CHM506C) **ND/JMM/R3/R4**		
Friday	Organometallic Chemistry and Catalysis (CHM502C) **SAB**	Pericyclic Reactions and Organic Photochemistry (CHM503C) **NAD/IAB**	Statistical Thermodynamics and Solid-State Chemistry (CHM504C) **RZ/NAM**	**E3 (SA)**		**E2 (SAB)**	**REFLECTION SESSION OF PREVIOUS LECTURES**	

E1 **Drug Design and Discovery**
E2 **Frameworks (MOFS and COFs)**
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

E3 **Introduction to Biopolymers**
ND: Dr. Noor u Din Reshi
MAB: Dr Muzafar A Bhat
NAM: Dr. Nisar Ahmad Malik
RZ Dr Rizwan Nabi
R1, R2, R3 and R4: R1 (Ajaz Ahmad Mir), R2 (Afreena Nazir), R3 (Aabid Majeed) and R4 (Syed Farhana) are PhD Scholars
SA: Dr. Saima Afzal

Coordinator (Timetable)

Head, Department of Chemistry

CC-

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

Department Of Chemistry
Weekly Lecture Schedule of M.Sc. Chemistry
3rd Semester (wef: 2-11-2026)

IUST/CHEM/Time-Table/3rd sem/
Date: 2-11-2026 (VENUE: AB-VII-201)

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

Coordinator (Time Table) Head, Department of Chemistry

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

Department Of Chemistry
Weekly Lecture Schedule of FYUGP Chemistry
Semester 1st (wef: 2-11-2026)

IUST/CHEM/Time-Table/1st sem/
Date:2-11-2026 (VENUE: xxxx)

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:55	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	**OC**	**OC**	**OC**	**OC**		Fundamentals of Chemistry-I (CHM101MJ) **ND/NAM/SA**	**OC**	
Wednesday	Fundamentals of Chemistry-I (CHM101MJ) **ND/NAM/SA**	**OC**				**OC**		
Thursday	**OC**					**OC**	**OC**	
Friday	**OC**					Fundamentals of Chemistry-I (CHM101MJ) **NAM/ND/SA**	**OC**	

NAM: Dr. Nisar Ahmad Malik
SA: Dr. Saima Afzal
ND: Dr. Noor u Din Reshi

OC* stands for Other Courses

Coordinator (Time Table)

Head, Department of Chemistry

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

Department Of Chemistry
Weekly Lecture Schedule of FYUGP Chemistry
Semester 3rd (wef: 2-11-2026)

IUST/CHEM/Time-Table/1st sem/
Date:2-11-2026 (VENUE: xxx)

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:55	1:55-2:45	2:45-3:35	3:35-4:25
Monday	OC*	OC	Thermochemistry and Equilibrium (CHM201MJ) **DM/SA**	OC	**Lunch Break**	Reactive Intermediates and Functional Group Transformations (CHM202MJ) **MAR**	Multidisciplinary Course Slot-A	OC
Tuesday	OC	OC	Thermochemistry and Equilibrium (CHM201MJ) **DM/SA**	OC		Reactive Intermediates and Functional Group Transformations (CHM202MJ) **MAR**	**OC**	
Wednesday	OC	OC	OC	OC		Reactive Intermediates and Functional Group Transformations (CHM202MJ) **MAR**	Perfume and Fragrance Chemistry (CHMSC1) **MAR**	Multidisciplinary Course Slot-B **JMM** **Venue: AB-VII-201**
Thursday	OC	Thermochemistry and Equilibrium (CHM201MJ) **SA/DM**	OC	OC		OC	Multidisciplinary Course Slot-A	Multidisciplinary Course Slot-B **JMM** **Venue: AB-VII-201**
Friday	Multidisciplinary Course Slot-A	Thermochemistry and Equilibrium (CHM201MJ) **SA/DM**	OC	Perfume and Fragrance Chemistry (CHMSC1) **MAR**		OC	Reactive Intermediates and Functional Group Transformations (CHM202MJ) **MA**	Multidisciplinary Course Slot-B **JMM** **Venue: AB-VII-201**

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

Coordinator (Timetable)

Head, Department of Chemistry

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

Department Of Chemistry
Weekly Lecture Schedule of FYUGP Chemistry
Semester 5th (wef: 2-11-2026)

IUST/CHEM/Time-Table/5th sem/
Date:2-11-2026

Day/Time	9:40-10:30	10:30-11:20	11:20-12:10	12:10-1:00	1:00-1:55	1:55-2:45	2:45-3:35	3:35-4:25
Monday	Laboratory Course in Analytical and Physical Chemistry (CHM305MJ) **MAB/AHS/DM/NAMR1/R2**		DS Minor	Chromatographic Techniques (CHM304MJ) **AHS**	**Lunch Break**	**Minor Math**	Metal Complexes and Reaction Mechanism (CHM302MJ) **ND**	Chemical Thermodynamics and Kinetics (CHM303MJ) **SA/DM**
Tuesday	Laboratory Course in Analytical and Physical Chemistry (CHM305MJ) **MAB/AHS/DM/NAM/R1/R2**		Physics Minor	Chromatographic Techniques (CHM304MJ) **AHS**		**Minor Math**	Metal Complexes and Reaction Mechanism (CHM302MJ) **ND**	
Wednesday	Laboratory Course in Analytical and Physical Chemistry (CHM305MJ) **NAM/DM/MAB/AHS/R3/R4**		DS Minor	Chromatographic Techniques (CHM304MJ) **AHS**		**Math Minor**	Spectroscopy of Organic Compounds CHM606E **IAB**	Library/ Reflection Session
Thursday	Laboratory Course in Analytical and Physical Chemistry (CHM305MJ) **NAM/DM/MAB/AHSR1/R3/R4**		DS Minor	Physics Minor		Spectroscopy of Organic Compounds CHM606E **IAB**	Library/ Reflection Session	Chemical Thermodynamics and Kinetics (CHM303MJ) **SA/DM**
Friday	**DS Minor** LAB		Physics Minor	Chemical Thermodynamics and Kinetics (CHM303MJ) **DM/SA**		Spectroscopy of Organic Compounds CHM606E **IAB**	**Minor Math Lab**	

AHS	Dr. Aabid H. Shalla	**MAB**	Dr. Muzaffar Ahmad Bhat
DM	Dr. Manzoor A Dar	**SA**	Dr. Saima Afzal
IAB	Dr. Imtiyaz A. Bhat	**NAM**	Dr. Nisar A Malik
MAR	Dr. Manzoor A Rather	**ND**	Dr. Noor U Din Reshi
R1	Insha Jan (PhD Scholar)	**R2**	Khushboo Bashir (PhD Scholar)
R3	Tasleema Jan	**R4**	Tabasum Jan

Coordinator (Time Table)

Head, Department of Chemistry

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

Department Of Chemistry
Weekly Lecture Schedule of Open Elective Courses
(wef: 2-11-2026

IUST/CHEM/Time-Table/3rd, 1st sem.
Date:2-11-2026

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			
Wednesday		**Essential Oils, Perfumery & Aromatherapy** (CHM003) Dr. Manzoor A. Rather			
Thursday		**Chemistry in Everyday Life** (CHM051) Dr. Jan Mohammad Mir			
Friday		**Chemistry in Everyday Life** (CHM051) Dr. Jan Mohammad Mir			

Coordinator (Timetable)

Head, Department of Chemistry

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IUST/CHEM/Time-Table/ Ph.D. Course Work /Date: 2-11-2026

Department Of Chemistry **VENUE: AB-VII-201**
Ph.D. Coursework Weekly Lecture Schedule
wef (2-11-2026)

Day/Time	9:40-10:30	10:30-11:20	100-1:55	1:55-2:55	2:55-3:55	3:55-4:55
Monday	**Catalysis and Its Applications** (CHM908E) ND	**Biopolymers and Hydrogels** (CHM904E) SA		**Modern Methods of Electronic Structures** (CHM905E) DM	**Research Methodology** (CHM901C) NAD	**Research Methodology** (CHM901C) IAB
Tuesday	**Catalysis and Its Applications** (CHM908E) ND	**Biopolymers and Hydrogels** (CHM904E) AHS		**Modern Methods of Electronic Structures** (CHM905E) DM	**Research Methodology** (CHM901C) NAD	**Research Methodology** (CHM901C) IAB
Wednesday	**Seminar on Recent Developments in the Area of Research** (CHM903C)	**Supramolecular Chemistry** (CHM910E) IAB	**Lunch Break**	**Tools and Techniques in Chemistry** (CHM902C) SAB		**Seminar on Recent Developments in the Area of Research** (CHM903C
Thursday	**Modern Methods of Electronic Structures** (CHM905E) RZ	**Supramolecular Chemistry** (CHM910E) IAB		**Research Ethics**		
Friday	**Seminar on Recent Developments in the Area of Research** (CHM903C)	**Modern Methods of Electronic Structures** (CHM905E) RZ		**Seminar on Recent Developments in the Area of Research** (CHM903C	**Tools and Techniques in Chemistry** (CHM902C) SAB	**Seminar on Recent Developments in the Area of Research** (CHM903C)

Coordinator (Timetable) Head, Department of Chemistry

AHS	Dr Aabid H. Shalla	**NAD**	Dr. Nisar A Dangroo
DM	Dr Manzoor A. Dar	**ND**	Dr. Noor U Din Reshi
RZ	Dr. Rizwan Nabi	**IAB**	Dr. Imtiyaz A. Bhat
IAB	Dr. Imtiyaz A. Bhat	**SAB**	Dr. Sajad A. Bhat