



**Department Of Chemistry**  
**Weekly Lecture Schedule of M.Sc. Chemistry**  
**Semester 2<sup>nd</sup> (wef: 1-4-2026)**

IUST/CHEM/Time-Table/1<sup>st</sup> sem/Date: 1-4-2026

Day/Time	9:10-10:10	10:10-11:10	11:10-12:10	12:10-1:10	1:10-1:55	1:55-2:55	2:55-3:55	3:55-4:55	
<b>Monday</b>	Metal Clusters and Electronic Spectra of Metal Complexes CHM551C <b>SAB/ND</b>	Quantum Chemistry and Chemical Kinetics CHM553C <b>DM/NAM</b>	Chromatographic Techniques CHM554C <b>AHS</b>	Named Reactions, Reagents, and Molecular Rearrangements CHM552C <b>IAB/NAD</b>	<b>Lunch Break</b>	Metal Clusters and Electronic Spectra of Metal Complexes CHM551C <b>ND/SAB</b>	Laboratory Course in Organic Chemistry CHM555C <b>NAD/ IAB/R1/R2</b>		
<b>Tuesday</b>	Metal Clusters and Electronic Spectra of Metal Complexes CHM551C <b>SAB/ND</b>	Quantum Chemistry and Chemical Kinetics CHM553C <b>DM/NAM</b>	Named Reactions, Reagents, and Molecular Rearrangements CHM552C <b>IAB/NAD</b>	<b>OE/Libarray</b>		Laboratory Course in Organic Chemistry CHM555C <b>NAD/ IAB/R1/R2</b>			
<b>Wednesday</b>	Quantum Chemistry and Chemical Kinetics CHM553C <b>NAM/DM</b>	Chromatographic Techniques CHM554C <b>AHS</b>	Bioinorganic Chemistry CHM557E <b>SAB</b>	<b>OE/Libarray</b>		Laboratory Course in Analytical Chemistry CHM556C <b>AHS/MAB/R3/R4</b>			
<b>Thursday</b>	Named Reactions, Reagents, and Molecular Rearrangements CHM552C <b>NAD/IAB</b>	Bioinorganic Chemistry CHM557E <b>SAB</b>	Quantum Chemistry and Chemical Kinetics CHM553C <b>NAM/DM</b>	<b>OE/Libarray</b>		Chromatographic Techniques CHM554C <b>AHS</b>	Laboratory Course in Analytical Chemistry CHM556C <b>AHS/MAB/R3/R4</b>		
<b>Friday</b>	Named Reactions, Reagents, and Molecular Rearrangements CHM552C <b>NAD/IAB</b>	Bioinorganic Chemistry CHM557E <b>SAB</b>	Chromatographic Techniques CHM554C <b>AHS</b>	<b>OE/Libarray</b>		Metal Clusters and Electronic Spectra of Metal Complexes CHM551C <b>ND/SAB</b>	Student Presentation/Reflection of Previous Lectures <b>AHS/NAD/IAB/DM/ND/JMM</b>		

**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/ Insha Jan (R2)  
**R3 and R4:** Ms. Fahmeeda and Mr. Aabid

Coordinator (Time Table)

CC-

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

Head, Department of Chemistry



**Department Of Chemistry**  
**Weekly Lecture Schedule of M.Sc. Chemistry**  
**Semester 4<sup>th</sup> (wef: 1-4-2026)**

IUST/CHEM/Time-Table/4<sup>th</sup> sem/Date: 1-4-2026

Day/Time	9:10-10:10	10:10-11:10	11:10-12:10	12:10-1:10	1:10-1:55	1:55-2:55	2:55-3:55	3:55-4:55									
<b>Monday</b>	Advanced Inorganic Chemistry (CHM651C) <b>ND/SA</b>	Advanced Physical Chemistry (CHM653C) <b>NAM/DM</b>	Polymers and Nanotechnology (CHM654C) <b>SA/MAB</b>	Advanced Organic Chemistry (CHM652C) <b>NAD/IAB</b>	<b>Lunch Break</b>	<b>Research Project</b>											
<b>Tuesday</b>	Polymers and Nanotechnology (CHM654C) <b>SA/MAB</b>	Advanced Physical Chemistry (CHM653C) <b>NAM/DM</b>	Advanced Organic Chemistry (CHM652C) <b>NAD/IAB</b>	<b>O.E./Library</b>					<b>Research Project</b>								
<b>Wednesday</b>	Advanced Organic Chemistry (CHM652C) <b>IAB/NAD</b>	Advanced Inorganic Chemistry (CHM651C) <b>SA/ND</b>	Advanced Physical Chemistry (CHM653C) <b>DM/NAM</b>	<b>O.E./Library</b>								<b>Research Project</b>					
<b>Thursday</b>	Advanced Organic Chemistry (CHM652C) <b>IAB/NAD</b>	Polymers and Nanotechnology (CHM654C) <b>MAB/SA</b>	Advanced Inorganic Chemistry (CHM651C) <b>SA/ND</b>	<b>O.E./Library</b>											<b>Research Project</b>		
<b>Friday</b>	Advanced Inorganic Chemistry (CHM651C) <b>ND/SA</b>	Advanced Physical Chemistry (CHM653C) <b>SA/NAM</b>	Polymers and Nanotechnology (CHM654C) <b>MAB/SA</b>	<b>O.E./Library</b>													

**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

Coordinator (Time Table)

Head, Department of Chemistry

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**Department Of Chemistry**  
**Weekly Lecture Schedule of Open Elective Courses**  
**(wef: 1-4-2026)**

IUST/CHEM/Time-Table/Spring-26/Date: 1-4-2026

Day/Time	9:10-12:10	12.10-1.10	1.00-1.55	1:55-2:55	2:55-4:55
<b>Monday</b>			<b>Lunch Break</b>		
<b>Tuesday</b>		Introduction to Biofuels CHM002 <b>Dr. Saima Afzal</b> <b>AB-II-104</b>			
		Skin and Hair Care Products (CHM053) <b>Dr. M.A. Rather</b> <b>AB-VII-201</b>			
<b>Wednesday</b>		Introduction to Biofuels CHM002 <b>Dr. Saima Afzal</b> <b>AB-II-104</b>			
		Skin and Hair Care Products (CHM053) <b>Dr. M.A. Rather</b> <b>AB-VII-201</b>			
<b>Thursday</b>		Life and Contributions of Some Famous Scientists CHM052 <b>Dr. Noor U Reshi</b> <b>AB-II-104</b>			
<b>Friday</b>		Life and Contributions of Some Famous Scientists CHM052 <b>Dr. Noor U Reshi</b> <b>AB-II-104</b>			

Coordinator (Time Table)

Head, Department of Chemistry

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**Department Of Chemistry**  
**Weekly Lecture Schedule of PhD Course-Work**  
**(wef: 1-4-2026)**

IUST/CHEM/Time-Table/1<sup>st</sup> sem/Date: 1-4-2026

Day/Time	9:10-11:10	11:10-1:10	1:10-1:55	1:55-2:55	2:55-3:55	3:55-4:55	
<b>Monday</b>	Seminar on Recent Developments in the Area of Research (CHM903C)			Research Methodology (CHM901C) <b>DM/JMM</b>	Seminar on Recent Developments in the Area of Research (CHM903C)	Research Methodology (CHM901C) <b>JMM/DM</b>	
<b>Tuesday</b>	Seminar on Recent Developments in the Area of Research (CHM903C)			Research Methodology (CHM901C) <b>DM/JMM</b>	Seminar on Recent Developments in the Area of Research (CHM903C)	Research Methodology Research Methodology (CHM901C) <b>JMM/DM</b>	
<b>Wednesday</b>	Seminar on Recent Developments in the Area of Research (CHM903C)			Tools and Techniques in Chemistry (CHM902C) <b>JMM</b>			<b>SPECIALIZED COURSE (Concerned Supervisor) DM, NAD, IAB, and ND</b>
<b>Thursday</b>	Seminar on Recent Developments in the Area of Research (CHM903C)			Tools and Techniques in Chemistry (CHM902C) <b>NAM</b>			<b>SPECIALIZED COURSE (Concerned Supervisor) DM, NAD, IAB, and ND</b>
<b>Friday</b>	Seminar on Recent Developments in the Area of Research (CHM903C)			Seminar on Recent Developments in the Area of Research (CHM903C)	<b>SPECIALIZED COURSE (Concerned Supervisor) DM, NAD, IAB, and ND</b>		

**AHS:** Dr Aabid H. Shalla  
**DM:** Dr. Manzoor A Dar  
**IAB:** Dr. Imtiyaz A. Bhat  
**NAM:** Dr. Nisar Ahmad Malik

**NAD:** Dr Nisar A. Dangroo  
**ND:** Dr. Noor u Din Reshi  
**JMM:** Dr Jan Mohammad Mir

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Coordinator (Timetable)

Head, Department of Chemistry



IUST/CHEM/Time-Table/2<sup>nd</sup> sem/Date: 1-4-2026

**Department Of Chemistry**  
**Weekly Lecture Schedule of B.Sc. Chemistry/FYUGP**  
**Semester 2<sup>nd</sup> (wef: 1-4-2026)**

Day/Time	9:10-10:10	10:10-11:10	11:10-12:10	12:10-1:10	1:10-1:55	1:55-2:55	2:55-3:55	3:55-4:55
<b>Monday</b>			Scientific Writing CHM552 ND		<b>Lunch Break</b>	Major Chemistry (MAR/RZ)		
<b>Tuesday</b>	Major Chemistry (RZ/MAR)		Scientific Writing CHM552 ND					
<b>Wednesday</b>	Major Chemistry (RZ/MAR)		Scientific Writing CHM552 ND					
<b>Thursday</b>								
<b>Friday</b>			Major Chemistry (MAR/RZ)					

**MAR:** Dr Manzoor A. Rather  
**ND:** Dr. Noor u Din

**RZ:** Dr. Rizwan

Coordinator (Time Table)

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4. CR MSc 1<sup>st</sup> Sem.
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Head, Department of Chemistry



**Department Of Chemistry**  
**Weekly Lecture Schedule of B.Sc. Chemistry/FYUGP**  
**Semester 4<sup>th</sup> (wef: 1-4-2026)**

Day/Time	9:10-10:10	10:10-11:10	11:10-12:10	12:10-1:10	1:10-1:55	1:55-2:55	2:55-3:55	3:55-4:55
<b>Monday</b>	<b>MINOR DS</b>		Laboratory Course in Organic Chemistry and Inorganic Chemistry <b>SAB/JMM/R1/R2</b>		<b>Lunch Break</b>	Fundamentals of Molecular Spectroscopy <b>MAB/AHS</b>	Chemical Kinetics & Electrochemistry <b>RZ/NAM</b>	Chemistry of Elements <b>SAB/ND</b>
<b>Tuesday</b>	Fundamentals of Molecular Spectroscopy <b>MAB/AHS</b>	Laboratory Course in Organic Chemistry and Inorganic Chemistry <b>SAB/JMM/R1/R2</b>		Chemical Kinetics and Electrochemistry <b>RZ/NAM</b>		<b>MINOR DS</b>	<b>MINOR PHYSICS</b>	
<b>Wednesday</b>	Chemistry of Elements <b>ND/SAB</b>	<b>MINOR PHYSICS</b>	Organic Chemistry-II <b>IAB/NAD</b>	<b>MINOR DS</b>		Fundamentals of Molecular Spectroscopy <b>AHS/MAB</b>	Chemistry of Elements <b>SAB/ND</b>	Organic Chemistry-II <b>NAD/IAB</b>
<b>Thursday</b>	Chemistry of Elements <b>ND/SAB</b>	Fundamentals of Molecular Spectroscopy <b>AHS/MAB</b>	Laboratory Course in Organic Chemistry and Inorganic Chemistry <b>IAB/NAD/RZ/R3/R4</b>			<b>MINOR DS</b>	<b>MINOR PHYSICS</b>	Organic Chemistry-II <b>IAB/NAD</b>
<b>Friday</b>	Chemical Kinetics and Electrochemistry <b>NAM/RZ</b>	<b>MINOR PHYSICS</b>	Laboratory Course in Organic Chemistry and Inorganic Chemistry <b>NAD/IAB/RZ/R3/R4</b>			Organic Chemistry-II <b>NAD/IAB</b>	<b>Library</b>	

**AHS:** Dr Aabid H. Shalla  
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**NAD:** Dr. Nisar A Dangroo  
**SAB:** Dr. Sajad A Bhat

**ND:** Dr. Noor u Din Reshi  
**MAB:** Dr Muzafar A Bhat  
**NAM:** Dr. Nisar Ahmad Malik  
**R1-4** Research Scholars (R1 and R2: Ms. Nayeema and Mr Aijaz; R3 and R4: Ms. Afreena and Ms. Khushboo)  
**RZ:** Dr Rizwan

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