



Department Of Chemistry
Weekly Lecture Schedule of M.Sc. Chemistry(Batch-2017)
4th Semester (w.e.f. 01-04-2019)

Day/Time	9:20-10:15	10:15-11:10	11:10 - 12:05	12:05 – 1:00	Lunch Break	1:55-2:50	2:50-3:45	3:45-4:40	
Monday	Natural Product and Medicinal Chemistry PCH-CC-401 MAB	Statistical Thermodynamics and Colloidal Chemistry PCH-CC-402 NAM	Retro-synthesis and Heterocyclic Chemistry PCH-CC-403 MAR	Group theory and Analytical Techniques PCH-CC-404 SAM		Project Work			
Tuesday	Natural Product and Medicinal Chemistry PCH-CC-401 MAB	Statistical Thermodynamics and Colloidal Chemistry PCH-CC-402 NAM	Group theory and Analytical Techniques PCH-CC-404 SAM	Retro-synthesis and Heterocyclic Chemistry PCH-CC-403 MAR					
Wednesday	Retro-synthesis and Heterocyclic Chemistry PCH-CC-403 MAR	Natural Product and Medicinal Chemistry PCH-CC-401 GM	Group theory and Analytical Techniques PCH-CC-404 MAB	Statistical Thermodynamics and Colloidal Chemistry PCH-CC-402 GMR					
Thursday	Natural Product and Medicinal Chemistry PCH-CC-401 GM	Group theory and Analytical Techniques PCH-CC-404 MAB	Retro-synthesis and Heterocyclic Chemistry PCH-CC-403 MAR	Statistical Thermodynamics and Colloidal Chemistry PCH-CC-402 GMR					
Friday	Project Work								

1. Natural Product and Medicinal Chemistry
2. Group theory and Analytical Techniques
3. Retro-synthesis and Heterocyclic Chemistry
4. Statistical Thermodynamics and Colloidal Chemistry

Dr. Muzaffar A. Bhat/ Dr G.M
 Dr. Sheikh A. Majid/Dr. Muzaffar A Bhat
 Dr. Manzoor A. Rather
 Prof. G. M. Rather/Dr. Nisar A. Malik

Dr. Aabid Hussain Shalla
 I/C Head | Chemistry | IUST

Dr Sheikh Abdul Majid
 Coordinator (Time Table)

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- Deputy Registrar Academic for information
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Department Of Chemistry
Weekly Lecture Schedule of Open Electives
 (w.e.f. 22-04-2019)



	9:20-10:15	10:15-11:10	11:10 - 12:05	12:05 – 1:00		1:55-2:50	2:50-3:45	3:45-4:40
M					Lunch Break	Biomolecules ABII-008		
Tu								
W				Chemistry in everyday life ABII-008				
Th				Chemistry in everyday life ABII-008				
F						Biomolecules ABII-008		

1. **Chemistry in everyday life**
2. **Biomolecules**
3. **Nanoscience & Polymers**

Dr. Nisar A Malik
Dr. Muzaffar A. Mir
Dr. Muzaffar A. Bhat

Dr. Sheikh A. Majid
 Coordinator (Time Table)

Dr. Aabid Hussain Shalla
 I/C Head | Chemistry | IUST

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- Deputy Registrar Academic for information
- Concerned Faculty
- Concerned Departments
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Department Of Chemistry
Weekly Lecture Schedule of M.Sc. Chemistry (Batch-2018)
Semester 2nd (w.e.f. 20-05-2019)



Day/Time	9:20-10:15	10:15-11:10	11:10 - 12:05	12:05 – 1:00	Lunch Break	1:55-2:50	2:50-3:45	3:45-4:45	
Monday	Metal Clusters and Electronic Spectra of Metal Complexes CHM551C SAM		Quantum Chemistry, Kinetics and Statistical Thermodynamics CHM553C GMR	Chromatographic Techniques CHM554C AHS		Open Elective	Bioinorganic Chemistry CHM557E SAB		
Tuesday	Mechanism of Organic Reactions CHM552C MAR		Quantum Chemistry, Kinetics and Statistical Thermodynamics CHM553C GMR	Bioinorganic Chemistry CHM557E SAB		Laboratory Course in Analytical Chemistry CHM556C NAM/MAM			
Wednesday	Chromatographic Techniques CHM554C AHS		Mechanism of Organic Reactions CHM552C MAR	Open Elective		Laboratory Course in Analytical Chemistry CHM556C NAM/MAM			
Thursday	Quantum Chemistry, Kinetics and Statistical Thermodynamics CHM553C DM	Metal Clusters and Electronic Spectra of Metal Complexes CHM551C SAM	Chromatographic Techniques CHM554C AHS	Open Elective		Laboratory Course in Organic Chemistry CHM555C GM/MAB			
Friday	Mechanism of Organic Reactions CHM552C MAR	Metal Clusters and Electronic Spectra of Metal Complexes CHM551C SAM	Quantum Chemistry, Kinetics and Statistical Thermodynamics CHM553C DM	Bioinorganic Chemistry CHM557E SAB		Open elective	Laboratory Course in Organic Chemistry CHM555C GM/MAB		

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|---|---------|---|
| 1. Metal Clusters and Electronic Spectra of Metal Complexes | SAM | Dr S. A. Majid |
| 2. Mechanism of Organic Reactions | MAR | Dr Manzoor Rather |
| 3. Quantum Chemistry, Kinetics and Statistical Thermodynamics | GMR.DM | Prof. G. M. Rather /Dr.Manzoor Dar |
| 4. Chromatographic Techniques | AHS | Dr. Aabid H. Shalla |
| 5. Bioinorganic Chemistry | SAB | Dr. Sajad A.Bhat |
| 6. Laboratory Course in Organic Chemistry | GM/MAB | Dr Murugvel G/Dr Muzaffar A. Bhat |
| 7. Laboratory Course in Analytical Chemistry | MAM/NAM | Dr. Muzaffar A. Mir/ Dr. Nisar A. Malik |

Dr. Aabid Hussain Shalla
 Head | Chemistry | IUST | Kashmir

Dr Sheikh Abdul Majid
 Coordinator (Time Table)

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- Deputy Registrar Academic for information
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