



Postgraduate weekly schedule of M.Sc. Chemistry 2025 – 2026(First course)

Day	First Lecture	Second Lecture	Third Lecture
Sunday	Advanced Biochemistry 8:30-9:30	Advanced Industrial Chemistry 8:30-9:30	Advanced Physical Chemistry 10:30-12:30
Monday	Advanced Inorganic Chemistry 8:30-10:30		Teaching Method 10:30-12:30
Tuesday	Advanced Organic Chemistry 8:30-10:30		Advanced Analytical Chemistry 10:30-12:30

Postgraduate weekly schedule of Ph.D. of Chemistry 2025 - 2026(First course)

Day	First Lecture	Second Lecture	Third Lecture
Sunday	Advanced Biochemistry 9:00-11:00	Advanced Industrial Chemistry 11:00-1:00	
Monday	Advanced Inorganic Chemistry 8:30-10:30	Advanced Organic Chemistry 10:30-12:30	
Tuesday	Advanced Analytical Chemistry 8:30-10:30	Advanced Physical Chemistry 10:30-12:30	Measurement and Evaluation 12:30-2:30



Postgraduate weekly schedule of M.Sc. Chemistry 2025 – 2026(second course)

Day	First Lecture	Second Lecture	Third Lecture
Sunday	Advanced Biochemistry(2) 8:30-9:30	Advanced Industrial Chemistry(2) 9:30-10:30	Advanced Physical Chemistry(2) 10:30-12:30
Monday	Advanced Inorganic Chemistry(2) 8:30-10:30		Research Methodology 10:30-12:30
Tuesday	Advanced Organic Chemistry(2) 8:30-10:30		Advanced Analytical Chemistry(2) 10:30-12:30
Wednesday	English Language 8:30-10:30		Computer 10:30-12:30

Postgraduate weekly schedule of Ph.D. of Chemistry 2025 - 2026(second course)

Day	First Lecture	Second Lecture	Third Lecture
Sunday	Advanced Biochemistry(2) 9:00-10:00	Advanced Industrial Chemistry(2) 11:00-12:00	
Monday	Advanced Inorganic Chemistry(2) 8:30-9:30	Advanced Organic Chemistry(2) 10:30-11:30	Research Methodology 10:30-12:30
Tuesday	Advanced Analytical Chemistry(2) 8:30-9:30	Advanced Physical Chemistry(2) 9:30-10:30	
Wednesday	English Language 8:30-10:30		