

MSIC Workload Spring 2026

Evening Program

Batch	No of Stud.	Semester	Courses already completed	Courses which may be offered
2026	11	1		CY-525 Adv. Chemical Analysis (Dr Saeeda) CY-501 Unit Operations (Sir Ghazanfar)
2025-26	7	2	CY-501 Unit operations Sir Ghazanfar CY-502 Adv. Chemical Kinetics Dr kashif	CY 503 Chemical Thermodynamics (Dr Kashif) CY-525 Adv. Chemical Analysis (Dr Saeeda)
2025	6	3	CY-525 Adv. Chemical Analysis (Dr Saeeda) CY-524 Laboratory QA (compulsory) (Dr Amtul) CY-501 Unit operations Sir Ghazanfar CY-502 Adv. Chemical Kinetics Dr Kashif	CY 503 Chemical Thermodynamics (Dr Kashif) 1 Elective
2024-25	17	4	CY-501 Unit operations CY-502 Adv. Chemical Kinetics CY-524 Laboratory QA (compulsory) (Dr Amtul) CY-503 Chemical thermodynamics (Sir Ghazanfar) CY-525 Advanced Chemical Analysis (Dr Saeeda) CY-511 Research Methodology	2 Elective
2024	5	5	CY-501 Unit operations CY-502 Adv. Chemical Kinetics CY-503 - Chemical Thermodynamics CY-524 Laboratory QA (compulsory) CY-525 Adv. Chemical Analysis (Dr Saeeda) CY-513 Organic synthesis (Dr Anjum Ayub)/CY 505 Advanced Spectroscopic Techniques (Dr Nuzhat Arshad) 2 Elective	1 or 2 elective

3 elective courses in the evening programme

1. El-1: Dr Nuzhat CY-505 Advanced Spectroscopic Techniques
2. EL-2: Dr Hira Sultan CY-517 Corrosion Chemistry
3. El-3: Dr Anjum: CY-512 Drug and Hetrocyclic Chemistry

Weekend Program

Batch	No of Stud.	Semester	Courses already completed	Courses which may be offered
2026	15	1		CY-501 Unit operations (Dr Rafia) CY-502 Adv. Chemical Kinetics (Dr Kashif) 2-Elective
2025-26	5	2	CY-503 - Chemical Thermodynamics (Sir Ghazanfar) CY-524 Laboratory Quality Assurance (Dr Amtul) CY-502 Adv. Chemical Kinetics (Dr Kashif) CY-523 (Nanochemistry) Dr Rafia	CY-501 Unit operations (Sir Ghazanfar) 1, 2-Elective
2025	9	3	CY-501 Unit operations (Sir Ghazanfar) CY-502 Adv. Chemical Kinetics (Dr Kashif) CY-525 Adv. Chemical Analysis (Dr Saeeda) CY-503 - Chemical Thermodynamics (Sir Ghazanfar) CY-524 Laboratory Quality Assurance (Dr Amtul) CY-523 (Nanochemistry) Dr Rafia	1, 2 elective

3 elective courses in the weekend programme

4. El-1: Dr Amtul CY-511 Research Methodology
5. EL-2: Sir Ghazanfar CY-522 Water Treatment
6. El-3: Dr shazia Perveen: CY-506 Electroanalytical Techniques

Dr Amtul Qayoom
Postgraduate Coordinator