



SCHOOL OF CHEMISTRY UNIVERSITY OF HYDERABAD

Timetable – Monsoon Semester (July – December 2026)



MSc – I Semester / IMSc – V Semester / BS (Honors/Research) – V Semester

Class	1	2	3		4	5	6
DAY/ TIME	10:00 – 10:50 AM	11:00 – 11:50 AM*	12:00 Noon – 12:50 PM	01:00 – 02:00 PM	02:00 – 02:55 PM	03:00 – 03:55 PM	04:00 – 05:00 PM*
MON	CY403/CY313	Batch A: CY401/CY311	CY404/CY314	LUNCH	-	CY407/CY317	Batch A: CY402/CY312
		Batch B: CY402/CY312					Batch B: CY401/CY311
TUE	CY403/CY313	Batch A: CY401/CY311	CY404/CY314		-	CY407/CY317	Batch A: CY402/CY312
		Batch B: CY402/CY312					Batch B: CY401/CY311
WED	CY403/CY313	Batch A: CY401/CY311	CY404/CY314		-	CY407/CY317	Batch A: CY402/CY312
		Batch B: CY402/CY312					Batch B: CY401/CY311
	09:30 AM – 01:00 PM				02:30 PM – 05:00 PM		
THU	CY406/CY316				CY406/CY316		
FRI	CY405/CY315				CY405/CY315		

Venue: MSc I-Year Classroom; *Batch A – PhD Classroom & Batch B - MSc I-Year Classroom

Course Details

Course No.	Title of the Course	Credits	Name of the Faculty
CY401/CY311	Basic Concepts and Coordination Chemistry	3	Prof. M. Sathiyendiran & Prof. Anuj Kumar Sharma
CY402/CY312	Physical Organic Chemistry	3	Prof. D. B. Ramachary & Prof. Akhila K. Sahoo
CY403/CY313	Quantum Chemistry	3	Prof. Susanta Mahapatra
CY404/CY314	Group Theory, Symmetry and Mathematics	3	Prof. Debashis Barik
CY405/CY315	Advanced Inorganic Chemistry Lab.	3	Prof. Samudranil Pal, Prof. Samar K. Das & Prof. Pradeepta K. Panda
CY406/CY316	Advanced Organic Chemistry Lab.	3	Prof. Lalitha Guruprasad, Prof. Srinivasarao Yaragorla & Prof. V. Sridharan
CY407/CY317	Instrumental Methods of Chemical Analysis	3	Dr. Murali Banavoth

Date: 01 July 2026

Academic Coordinator

S. J. Dean
SCHOOL OF CHEMISTRY
University of Hyderabad
Hyderabad-500 046.



SCHOOL OF CHEMISTRY UNIVERSITY OF HYDERABAD

Timetable – Monsoon Semester (July – December 2026)



MSc – III Semester / IMSc – VII Semester

Class	1	2	3		4	5	6
DAY/ TIME	09:00 – 09:50 AM	10:00 – 10:50 AM	11:00 – 11:50 AM	01:00 PM – 02:00 PM	02:00 – 02:55 PM	03:00 – 03:55 PM	04:00 – 05:00 PM
MON	CY505/CY415	CY502/CY412	CY504/CY414	LUNCH	CY501/CY411	CY503/CY413	-
TUE	CY505/CY415	CY502/CY412	CY504/CY414		CY501/CY411	CY503/CY413	-
WED	CY505/CY415	CY502/CY412	CY504/CY414		CY501/CY411	CY503/CY413	-
	09:30 AM – 01:00 PM				02:30 PM – 05:00 PM		
THU	CY507/CY417				CY507/CY417		
FRI	CY508/CY418				CY508/CY418		

Venue: MSc II-Year Classroom

Course Details

Course No.	Title of the Course	Credits	Name of the Faculty
CY501/CY411	Spectroscopic Methods for Structure Elucidation	3	Prof. P. Ramu Sridhar
CY502/CY412	Advanced Organic Synthesis	3	Prof. R. Balamurugan
CY503/CY413	Chemical Dynamics	3	Prof. Abani K. Bhuyan
CY504/CY414	Chemical Binding	3	Dr. K. V. Jovan Jose
CY505/CY415	Advanced Inorganic Chemistry	3	Prof. Pijus Kumar Sasmal
CY507/CY417	Computer Programming and Applications Lab.	3	Prof. T. P. Radhakrishnan, Dr. Manju Sharma & Dr. Anupam Bera
CY508/CY418	Project – I	3	Project Coordinator (Dr. Anupam Bera) & Project Supervisor

Date: 01 July 2026


Academic Coordinator


Dean
1/7/2026
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