

Time Table in Department of Chemistry (August-November 2018 Semester)

Day/Hour	9:00 9:55	10:00 10:55	11:00 11:55	12:00 13:25	13:30 14:30	14:30 15:55	16:00 17:25
Mon	CY 6210 (MD) (C-LH-5) CY7990(GP)(C-LH-6)	CY 6220 (SJM) (C-LH-5)	CY 6220 (SJM) (C-LH-5) CY 5011 Viva (C-LH-6)	CY 7230 (CS)(C-LH-5) CY 5011 Viva (C-LH-6)		CY 5011 Viva (C-LH-6) CY 1017 (TP/FK) Auditorium	CY 5220 (JP) (C-LH-5)
	CY 5011 (AM) (Organic Practical) (A-312-313, 315)						
Tue	CY 5240 (BM) (C-LH-5)	CY 5240 (BM) (C-LH-5) CY 6010 (DS) (C-LH-6)	CY 5210 (SM) (C-LH-5) CY 6010 (DS) (C-LH-6)	CY 5210 (C-LH-5) (SM) CY 7997 (C-LH-6) (AM)	Lunch	CY 5110 (GP) (C-LH-5) CY7998(DS)(C-LH-6)	CY 6010 (DS) (C-LH-5)
							CY 1031 (TP) (B.Tech Pract.) (A-312-313, 315)
Wed	CY 6220 (SJM) (C-LH-5)	CY 6220 (SJM) (C-LH-5)	CY 5111 Viva (C-LH-6) CY 6110 (SNM) (C-LH-5)	CY 5111 Viva (C-LH-6) CY 6110 (SNM) (C-LH-5)		CY7995(GP)(C-LH-6)	
	CY5111 (JP) (Inorganic Practical) (A-312-313, 315)					Seminar/Faculty meeting/PhD-seminar/presentation (C-LH-5)	
Thu	CY 5220 (JP) (C-LH-6) CY 6010 (DS) (C-LH-5)	CY 6110 (SNM) (C-LH-5) CY 5010 (GS) (C-LH-6)	CY 5010 (GS) (C-LH-6) CY 6110 (SNM) (C-LH-5)	CY 6210 (CS) (C-LH-5) Dept. seminar (C-LH-6)		CY 5110 (GP) (C-LH-6)	CY 1017 (TP/FK) Auditorium
	CY 1031 (SJM) (B.Tech Pract.) (A-312-313, 315)						
Fri	CY 5210 (MD) (C-LH-5) CY7995(GP)(C-LH-6)	CY 5010 (GS) (C-LH-5) CY7998(DS)(C-LH-6)	CY 5010 (GS) (C-LH-5) CY7998(DS)(C-LH-6)	CY 5240 (BM) (C-LH-5) CY 7997 (C-LH-6) (AM)		CY 7230 (SM) (C-LH-5) CY7990(GP)(C-LH-6)	
	CY 1031 (KVR)(B. Tech Practical) (A-312-313, 315)						

S.No	Course (I st MSc)	Name	Faculty	Credits
1	CY 5010	Stereochemistry, Reaction Mechanism and Rearrangements	GS+GS	3
2	CY 5110	Concepts in Inorganic Chemistry	GP+GP	3
3	CY 5210	Electrochemistry and Chemical Kinetics	MD+SM	3
4	CY 5240	Quantum Chemistry & Molecular Spectroscopy (+PhD)	BM+BM	3
5	CY 5220	Solid State Chemistry (+PhD)	JP+JP	3
6	CY 5011	Organic Chemistry Practicals	AM+AM	2
7	CY 5111	Inorganic Chemistry Practicals	JP+JP	2
	Total			19
	IIIrd MSc			
8	CY 6010	Synthetic Methodology in Organic Chemistry (+PhD)	DS+DS	3
9	CY 6110	Metals in Biological Systems (+PhD)	SNM+SNM	3
10	CY 6220	Physical Methods in Chemistry (+PhD)	SJM + SJM	3
11	*CY 7230	Nanochemistry & Applications (+PhD) (elective)	CS+SM	3
12	*CY 6210	Separation Techniques & Dynamic Electrode (Elective) (+PhD)	MD + CS	3
13	CY 6015	Project	DS (coordinator)	S/U
	Total			12
	Ist BTech.			
14	CY 1017	Environmental chemistry-I (segment 1)	FA+TP	1
15	CY 1030	Environmental chemistry-II(segment 2)	FA + TP	2
16	CY 1031	B.Tech Practicals	TP+SJM+KVR	2
	Total			5
	PhD			
17	CY 7997	Fundamentals of DNA photonics	AM +AM	3
18	CY7998	Scientific Writing in Chemical Research	DS	3
19	CY7990	Chemical Handling and Safe Laboratory Practices	GP	3
20	CY7995	Data Analysis in Inorganic Chemistry	GP	3
* Note: MSc II yr students can only choose and register for one of the two electives: CY6210 or CY7230				