Segment	Course	Course Name	EmpID	MainInstructor/Co-ordinator	Co-	Slot	Room No	Room No
1-6	CY5010	Stereochemistry, Reaction Mechanism and Rearrangements		F012-G. Satyanarayana		P	CYLH3	
1-6	CY5110	Concepts in Inorganic Chemistry		F324-Dr Sivakumar V		F	CYLH3	
1-6	CY5210	Electrochemistry and Chemical Kinetics		F284-Dr Koyel Banerjee Ghosh		R	CYLH3	
1-6	CY5220	Solid State Chemistry (+PhD)		F180-Jai Prakash		S	CYLH3	
1-6	CY5240	Quantum Chemistry & Molecular Spectroscopy (+PhD)		F233-Dr Saurabh Kumar Singh		Q	CYLH3	
1-6	CY5011	Organic Chemistry Practicals		F042-Faiz Ahmed Khan		FN3	Core lab	
1-6	CY5111	Inorganic Chemistry Practicals		Tarun K Panda/Somnath Maji		FN4	Core lab	
1-6	CY6010	Synthetic Methodology in Organic Chemistry (+PhD)		Venkata Rao Kotagiri		A	CY LH3	
1-6	CY6110	Metals in Biological Systems (+PhD)		F353-Tarali Devi		G	CY LH3	
1-6	CY6220	Physical Methods in Chemistry (+PhD)		F231-Dr Krishna Gavvala		C	CY LH3	
1-6	CY6700	Nanochemistry & Applications (Elective) (+ PhD)		Sudarsanam Putla +Subbu		D	CY-LH-1	
1-6	CY6750	Energy Storage Devices		F112-Surendra Kumar Martha		E	CYLH3	
1-6	CY6730	Advanced Molecular Spectroscopy(+PhD)		F179-Surajit Maity		B	CYLH3	
1-6	CY6211	Advanced Laboratory Methods (only MSc)		Tarun K. Panda, F. A. Khan, Priyadarshi Chakraborty		AN5	Core lab	
1-6	CY6015	Project		F180-Jai Prakash		AN2		
1-6	CY69003	Molecular Modeling of Complex Chemical Systems(+PhD)		F079-Bhabani Shankar Mallik		P	CY 105	
1-6	CY5060	Pharmaceutical solid-state chemistry and formulation technologies		F342-C Malla Reddy		B	CY-LH-1	
1-6	CY6120	Advanced Organometallic Chemistry		F043-G. Prabusankar		G	CY LH1	
1-6	IC1010	Industrial Organic Chemistry-I		F290-Dr Natte Kishore	Abhijit Sau	C	CY LH2	
1-4	CY1010	Environmental Chemistry		Koyel+Narendra+Jai Prakash		P	LHC-04	
1-4	CY1010	Environmental Chemistry		Koyel+Narendra+Jai Prakash		Q		LHC-05
1-6	IC2010	Industrial Organic Chemistry-II		Abhijit Sau, Kishore Natte		E	CY LH1	
1-4	IC2020	Introduction to Biochemistry		Ashutosh Kumar Mishra		C	CY LH1	
1-6	IC2030	Thermodynamics-II		F301-Dr Arup Mahata		S	CY LH2	
1-6	IC2011	Industrial Chemistry Lab-I		F179-Surajit Maity		AN4	Core lab	
1-6	IC3010	Material Science-I		F334-Dr M Annadhasan		B	CY LH2	
1-6	IC3020	Electrochemical Energy Conversion		F273-Dr Narendra Kurra		R	LHC-09	
1-6	IC3030	Chemical Kinetics and Surface Chemistry		Sudarsanam Putla +Surendra Martha		A	CY LH1	
1-4	IC2060	Petroleum and Petrochemicals		F354-Anup Bhunia		Q	CY LH1	
1-6	IC3013	Numerical and Computational Chemistry (Theory+Lab)		Debasish Koner, Arup Mahata, Saurabh K Singh		FN2	CY 105	
1-6	IC3011	Industrial Chemical Methods Lab		F334-Dr M Annadhasan		AN3	Core lab	
1-6	IC3023	Machine Learning in Chemistry (Theory+Lab) (Department Elective)		F328-Dr Debasish Koner		FN5	CY 105	
1-4	IC40010	Introduction to Drug Design		Ashutosh Kumar Mishra		D	CY LH2	
1-4	IC40011	Techniques in Industrial Chemistry Lab		F231-Dr Krishna Gavvala	Tarali Devi	AN1	Core lab	
1-6	IC40020	Materials Science-II		F334-Dr M Annadhasan		P	CY LH2	
1-6	IC40030	Polymer Science-II		F322-Dr Priyadarshi Chakraborty		Q	CY LH2	
1-6	IC40016	Industry Lecture Series		Venkat Rao Kotagiri/C Mallareddy		AN3	CY LH3	
		****Class Rooms Available in the following slots**						
		F,P, R and S Slot in CY-LH1						
		A, E, F, G, R Slots in CYLH2						

TIMETABLE SLOT

	9:00 9:55	10:00 10:55	11:00 11:55	12:00 12:55	12:55 14:30	14:30 15:55	16:00 17:25		18.00 19:25	19:30 21.00
Monday	A	B	C	D	Lunch	P	Q		W	X
	FN1					AN1				
Tuesday	D	E	F	G		R	S		Y	Z
	FN2					AN2				
Wednesday	B	C	A	G		F	Challenge Lectures			
	FN3									
Thursday	C	A	B	E		Q	P		W	X
	FN4					AN4				
Friday	E	F	D	G		S	R		Y	Z
	FN5					AN5				

SNACK BREAK