

Department of Chemistry

Timetable for 2020-2021 2nd Semester

S. No.	Course No.	Venu	Course Title	Instructor(s)	Slot	Schedule
1. *	CHM101A 0-0-3-0 IC		Chemistry Laboratory	P. Sen D. H. Dethé (I/C) G. Anantharaman A. Draksharapu M. Chandra (I/C) R. Gurunath A. Draksharapu P.C. Mondal	Lab	MTWTh 14:00-17:00 (For entire batch; More details to come from DOAA)
2. *	CHM102A 2-1-0-0 IC		General Chemistry	A. Chandra T. G. Gopakumar (I/C) D. Allimuthu S. K. Kundu		(More details to come from DOAA)
3.	CSO201A 3-1-0-0 SO		Organic Chemistry: Fundamentals And Applications	D. H. Dethé/ S. Dharavath (I/C)		MWTh 12:00-12:50 Tutorial F 17:10-18:00
4.	CSO202A 3-1-0-0 SO		Atoms, Molecules, and Photons	D. Goswami (I/C) P. Sen		MWTh 12:00-12:50 Tutorial F 17:10-18:00
5.	CHM202A 3-0-0-0 DC		Basic Organic Chemistry-II	R. Ramapanicker	OE-1	MWF 9:00-9:50
6.	CHM222A 3-0-0-0 DC		Basic Physical Chemistry	N. Parveen	4-1	MWF 10:00-10:50
7.	CHM242A 3-0-0-0 DC		Basic Inorganic Chemistry	B. Sundararaju	4-2	M 11:00-11:50 TF 12:00-12:50
8.	CHM305A/404A 0-0-6-0	LAB	Organic qualitative and quantitative analysis	M.L.N. Rao		MT 14:00-17:00 (moved to Summer 2021)
9.	CHM322A/422A 3-0-0-0		Physical Chemistry II	A. Ghosh	OE-11	WThF 11:00-11:50
10.	CHM342A/442A 3-0-0-0		Inorganic Chemistry II	R.N. Mukherjee	OE-4	MW 8:00-8:50 Th 14:00-14:50
11. —	CHM344A/343A 0-0-6-0	LAB	Inorganic Chemistry Laboratory-Experiments	R. Gautam		MT 14:00-17:00 (moved to Summer 2021)

12.	CHM402A 3-0-0-0 DC		Organic Chemistry-II	V.K. Yadav	PG-2	M 11:00-11:50 ThF 10:00-10:50
13.	CHM423A 0-0-6-0 DC	LAB	Physical Chemistry Laboratory	V. G. Rao (I/C)/ D. Mani	PG-Lab	MF 14:00-17:00 (moved from 2020-21-1 semester)
14.	CHM443A 0-0-6-0 DC	LAB	Inorganic Chemistry Laboratory	R. Angamuthu	PG-Lab	TW 14:00-17:00
15.	CHM481A 3-0-0-0 DC, DE		Biosystems	A. Singh		(moved to 2020-21-1 Semester)
16.	CHM503A 0-0-6-0 DC	LAB	Organic Preparations Lab	M. K. Ghorai (I/C)/ M.L.N. Rao	PG-Lab	TW 14:00-17:00 (moved from 2020-21-1 semester)
17.	CHM609A 3-0-0-0 PRF		Principles of Organic Chemistry	V. K. Singh	PG-7	MWF 9.00-9.50
18.	CHM626A 3-0-0-0 DE, PRF		Solid State Chemistry	D. L. V. K. Prasad	PG-9	TTh 17.10-18.25
19.	CHM629A 3-0-0-0 PRF		Principles of Physical Chemistry	K. Srihari	PG-7	MWF 9.00-9.50
20.	CHM631A 3-0-0-0 DE, PRF		Application of Modern Instrumental Methods	A. Draksharapu (I/C) /P. C. Mondal	DE-11	WThF 11:00-11:50
21.	CHM637A 3-0-0-0 PRF		Molecular Spectroscopy	D. Mani	PG-5	T 10:35-11:50 Th: 12:00-13:15
22.	CHM646A 3-0-0-0 PRF		Bio-inorganic Chemistry 1	S. P. Rath	PG-14	TThF 8.00-8.50
23.	CHM649A 3-0-0-0 PRF		Principles of Inorganic Chemistry	A. K. Patra	PG-7	MWF 9.00-9.50
24.	CHM655A 3-0-0-0 DE, PRF		Organometallic Chemistry and Catalysis	J. K. Bera	PG-3	WThF 11:00-11:50
25.	CHM656A 3-0-0-0 DE, PRF		Organic Structure Determination by Spectroscopic Techniques	M. K. Ghorai	DE-3	TW 12:00-13:15
26.	CHM662A 3-0-0-0 DE, PRF		Chemistry of Natural Products	P. S. Subramanian	PG-8	MW 17:10-18:25
27.	CHM667A 3-0-0-0 DE, PRF		Quantum Dynamics in Chemistry	M. Sadhukhan	PG-8	MW 17:10-18:25
28.	CHM668A 3-0-0-0 DE, PRF		Advanced Main Group Chemistry	G. Anantharaman	PG-5	T 10:35-11:50 Th: 12:00-13:15

29.	CHM695A 3-0-0-0 DE, PRF		Molecular Modelling in Chemistry	N. N. Nair	PG-4	M: 12:00-13:15 T: 09:00-10:15
30.	CHM699A 3-0-0-0 DE, PRF		Lasers in Chemistry and Biology	V. Govindrao	PG-6	TW12:00-13:15
31.	CHM391A 0-0-0-4 DE		UG Project I	DUGC		
32.	CHM392A 0-0-0-9 DC		UG Project II	DUGC		
33.	CHM491A 0-0-0-9 DC		UG Project III	DUGC		
34.	CHM492A 0-0-0-9 DE		UG Project IV	DUGC		
35.	CHM599A 0-0-0-48 DC		MS Project	DUGC		
36.	CHM700A 0-0-0-27 DC		Project (M.Sc.)	DUGC		
37.	CHM799A		Research	DPGC		
38.	CHM800A		General Seminar	DPGC		
39.	CHM801A		Graduate Seminar	DPGC		

*These courses are for the Y20 batch for whom the 2nd semester will run asynchronously from 24th March-11th July 2021.