

Department of Chemistry

Timetable for 2019-2020 2nd Semester

S. No.	Course No.	Venue	Course Title	Instructor(s)	Slot	Schedule
1.	CHM101A 0-0-3-0 IC	LAB	Chemistry Laboratory	D. Goswami J. K. Bera (I/C) M. K. Ghorai S. K. Kundu	Lab	MTWTh 14:00-17:00
2.	CHM102A 2-1-0-0 IC	L20 (Lectures Group A) L01 ,L03 ,L04 ,L05 ,L06 (Tutorials Group A) L20 (Lectures Group B) L01 ,L03 ,L04 ,L05 ,L06 (Tutorials Group B)	General Chemistry	R. Gurunath D. L. V. K. Prasad (I/C)		Group-A MW 9:00- 10:00 Tutorial: F 9:00-10:00 Group-B MW14:00- 15:00 Tutorial T 16:00-17:00
3.	CSO201A 3-1-0-0 SO	L16 (Lectures) T103,104,105,106,107 (Tutorials)	Organic Chemistry: Fundamentals And Applications	A. Singh/ R. Ramapanicker (I/C)		MWTh 12:00-12:50 Tutorial F 17:10- 18:00
4.	CSO203A 3-1-0-0 SO	L15 (Lectures) T210, 211, 212 (Tutorials)	Inorganic Molecules, Materials & Medicine	S. P. Rath (I/C) G. Anantharaman		MWTh 12:00-12:50 Tutorial F 17:10-18:00
5.	CHM202A 3-0-0-0 DC	T106	Basic Organic Chemistry- II	M. L. N. Rao	OE-1	MWF 9:00-9:50
6.	CHM222A 3-0-0-0 DC	FB426	Basic Physical Chemistry	V. Govindrao	4-1	MWF 10:00-10:50
7.	CHM242A 3-0-0-0 DC	FB426	Basic Inorganic Chemistry	R. Angamuthu	4-2	M 11:00-11:50 TF 12:00-12:50
8.	CHM322/422A 3-0-0-0 DC	L16	Physical Chemistry II	T. G. Gopakumar	OE-11	WThF 11:00-11:50
9.	CHM342/442A 3-0-0-0 DC	L12	Inorganic Chemistry II	R.N. Mukherjee	OE-4	MW 8:00-8:50 Th 14:00-14:50
10.	CHM343/344A 0-0-6-0 DC	LAB	Inorganic Chemistry Laboratory	P.K. Bharadwaj	PG- Lab	MT 14:00-17:00
11.	CHM402A 3-0-0-0 DC	T201	Organic Chemistry-II	V.K. Yadav	PG-2	M 11:00-11:50 ThF 10:00-10:50

12.	CHM443A 0-0-6-0 DC	LAB	Inorganic Chemistry Laboratory	A. Draksharapu	PG- Lab	TW 14:00- 17:00
13.	CHM481A 3-0-0-0 PRF, DC	L09	Biosystems	D. Allimuthu	DE-9	MW 10:00- 10:50 F 12:00-12:50
14.	CHM609A 3-0-0-0 DE, PRF	FB434	Principles of Organic Chemistry	S. Dharavath	PG- 5	T 10:35-11:50 Th 12:00-13:15
15.	CHM612A 3-0-0-0 DE, PRF	FB426	Frontiers in Organic Chemistry	A. Keerthi	PG- 14	TThF 8.00-8.50
16.	CHM629A 3-0-0-0 DE, PRF	FB434	Principles of Physical Chemistry	A. Chandra	PG-6	TW 12:00-13:15
17.	CHM631A 3-0-0-0 DE, PRF	FB434	Application of Modern Instrumental	J. Bera/S. K. Kundu	DE-11	WThF 11:00- 11:50
18.	CHM636A 3-0-0-0 PRF	FB426	Physical Photochemistry	M. Chandra	PG-5	T 10:35-11:50 Th: 12:00-13:15
19.	CHM647A 3-0-0-0 PRF	T108	Macrocycles, Rings and Polymers	P. C. Mondal	PG-14	TThF 8.00-8.50
20.	CHM649A 3-0-0-0 PRF	FB434	Principles of Inorganic Chemistry	A. K. Patra	PG-7	MWF 9.00-9.50
21.	CHM650A 3-0-0-0 PRF	T207	Statistical Mechanics and its applications to Chemistry	A. Ghosh	PG-8	MW 17:10- 18:25
22.	CHM655A 3-0-0-0 PRF	T106	Organometallic Chemistry and Catalysis	B. Sundararaju	DE-3	TW 12:00-13:15
23.	CHM656A 3-0-0-0 DE, PRF	WL228	Organic Structure Determination by Spectroscopic Techniques	D.H. Dethe	OE-2	MW 17:10- 18:25
24.	CHM662A 3-0-0-0 PRF	L13	Chemistry of Natural Products	V. K. Singh	OE-1	MWF 9:00-9:50
25.	CHM691A 3-0-0-0 PRF	WL237	Frontiers in Inorganic Chemistry	R. Gautam	PG-9	TTh 17:10-18:25
26.	CHM695A 3-0-0-0 PRF	FB426	Molecular Modelling in Chemistry	N. N. Nair	PG-4	M: 12:00-13:15 T: 09:00-10:15
27.	CHM699A 3-0-0-0 PRF	WL228	Lasers in Chemistry and Biology	P. Sen	PG-9	TTh 17:10-18:25
28.	CHM667A 3-0-0-0 PRF	FB434	Advanced Quantum Dynamics	M. Sadhukhan	PG-9	TTh 17:10-18:25