

SCHOOL OF CHEMICAL SCIENCES
MAHATMA GANDHI UNIVERSITY
THIRDSEMESTER M.Sc. CHEMISTRY PROGRAMMES- (2022 Admission)
(Inorganic Chemistry/Organic Chemistry/Physical Chemistry/Polymer Chemistry)

TIME TABLE (September 2023- March 2024)

Day	PROGRAMMES	9 am – 10am	10 am – 11am	11 am – 12 noon	12 noon -1 pm	2 pm-5 pm		
						2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
Monday	INORGANIC	ACK-C24	EL (BM)-E71	SSA/KP-C21	SEMINAR	INORGANIC CHEMISTRY LAB-II (SKB/KP)		
	ORGANIC	GA-C26	EL (BM)-E71	SSA/KP-C21	SEMINAR	ORGANIC CHEMISTRY LAB-II (SSA/KK)		
	PHYSICAL	EL (GA)-E73/ EL (ACK)-E77	BM-C28	SSA/KP-C21	SEMINAR	PHYSICAL CHEMISTRY LAB-II (DD/BM)		
	POLYMER	GA-C26	EL (BM)-71	SSA/KP-C21	SEMINAR	POLYMER PROCESSING & TESTING LAB (MSS/AP)		
Tuesday	INORGANIC	(SSA/KP)-C21	EL (SKB)-E75	EL (DD)-E72	RF-C22	INORGANIC CHEMISTRY LAB-II (SKB/KP)		
	ORGANIC	(SSA/KP)-C21	LIBRARY	EL (KK)-E76	RF-C22	ORGANIC CHEMISTRY LAB-II (SSA/KK)		
	PHYSICAL	(SSA/KP)-C21	LIBRARY	EL(DD)-E72	RF-C22	PHYSICAL CHEMISTRY LAB-II (DD/BM)		
	POLYMER	(SSA/KP)-C21	EL-MSS-E81	SA-C30	RF-C22	POLYMER PROCESSING & TESTING LAB (MSS/AP)		
Wednesday	INORGANIC	T-ACK-C24	CM-C23	*OPEN COURSE		T (CM)-C23	T (RF)-C22	LIBRARY
	ORGANIC	SEMINAR	CM-C23	OPEN COURSE		T (CM)-C23	T (RF)-C22	LIBRARY
	PHYSICAL	SEMINAR	CM-C23	OPEN COURSE		T (CM)-C23	T (RF)-C22	T-BM-C28
	POLYMER	SEMINAR	EL-(CM)-79	OPEN COURSE		LIBRARY	T (RF)-C22	LIBRARY
Thursday	INORGANIC	LIBRARY	EL (SKB)-E75	LIBRARY	ACK-C24	*OPEN COURSE		Examination
	ORGANIC	GA-C26	EL-(KK)-76	LIBRARY	T-GA-C26	OPEN COURSE		Examination
	PHYSICAL	EL (GA)-E73	LIBRARY	LIBRARY	EL (ACK)-E77	OPEN COURSE		Examination
	POLYMER	GA-C26	EL-MSS-E81	SA-C30	LIBRARY	OPEN COURSE		Examination
Friday	INORGANIC	T-(SSA/KP)-C21	EL (DD)-E72	CM-C23	RF-C22	EL (BM)-E71	EXAMINATION	
	ORGANIC	T-(SSA/KP)-C21	LIBRARY	CM-C23	RF-C22	EL (BM)-E71	EXAMINATION	
	PHYSICAL	T-(SSA/KP)-C21	EL(DD)-E72	CM-C23	RF-C22	BM-C28	EXAMINATION	
	POLYMER	T-(SSA/KP)-C21	T-SA-C30	EL-(CM)-79	RF-C22	EL (BM)-E71	EXAMINATION	

T- Tutorial ; C= Core Course; EL- Elective course;

SSA/KP	Dr. Anjana / Dr. Krishnapriya	CSM21C21	Organometallic Chemistry
RF	Prof. Raju Francis	CSM21C22	Analytical and Nuclear Chemistry
CM	Dr. Chitra Mohan	CSM21C23	Chemical Kinetics
ACK	Prof. Anitha C Kumar	CSM21C24	Chemistry of Nanomaterials
SKB/KP	Dr. Subila. K. B/ Dr.Krishnapriya	CSM21C25	Inorganic Chemistry Lab-II
GA	Prof.G. Anilkumar	CSM21C26	Advanced Organic Synthesis
SSA/KK	Dr. Anjana / Dr. Krishnan Kartha	CSM21C27	Organic Chemistry Lab – II
BM	Prof. Beena Mathew	CSM21C28	Electro chemistry
DD/BM	Dr. Ditty Dixon /Prof. Beena Mathew	CSM21C29	Physical Chemistry Lab - II
SA	Dr. S Anas	CSM21C30	Specialty Polymers
MSS/ AP	Dr. M.S.Sreekala/ Dr.P.Aneesa	CSM21C31	Polymer Chemistry Lab - I
BM	Prof. Beena Mathew	CSM21E71	Fundamentals of Electrochemistry
DD	Dr. Ditty Dixon	CSM21E74	Surface Chemistry & Catalysis
GA	Prof. G Anilkumar	CSM21E73	Organic Synthesis
SKB	Dr. Subila K B	CSM21E75	Advanced Coordination Chemistry
KK	Dr. Krishnan Kartha	CSM21E76	Chemistry of Natural Products
ACK	Prof. Anitha C Kumar	CSM21E77	Nanomaterials
CM	Dr. Chitra Mohan	CSM21E79	Topics in Chemical Kinetics
AP	Dr.P.Aneesa	CSM21E80	Polymer Compounding and Processing
MSS	Dr. M.S.Sreekala	CSM21E81	Polymer Blends and Composites
	Chem Faculties	CSM 21 O 87	*Science & Society (Open Course of SCS)

P.D.Hills
14.11.2022

PROF. & HEAD

