

Kirori Mal College, University of Delhi, Delhi -110007
TIME TABLE -Odd Semester 2024

DEPARTMENT: Chemistry

COURSE & CLASS:

BSC_HONS_CHEMISTRY

Number of Classes allotted

Faculty Detail

Sem.	Period	I	II	III	IV	V	VI	VII	VIII
	Time	08:40-09:40	09:40-10:40	10:40-11:40	11:40-12:40	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Semester I	Monday		LECTURE_A DSC2	CLT 2 SKS	LECTURE_A DSC1	CLT 2 AB	LECTURE_B DSC1		
	Tuesday		LECTURE_A DSC3	CLT 2 SGR	LECTURE_B DSC2	CLT 1 GP	LECTURE_A DSC2	CLT 1 SKS	
	Wednesday	LECTURE_B DSC2	CLT 2 GP	LECTURE_B DSC2	CLT 2 MI	LECTURE_A DSC1	CLT 2 HV		
	Thursday	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC1,DSC2,DSC3	CL 1, CL 2, CL 3 BB+AB,GP+SM,SB+RNS	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC1,DSC2,DSC3	CL 1, CL 2, CL 3 BB+AB,GP+SM,SB+RNS	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC2,DSC1,DSC3	CL 1, CL 2, CL 3 GP+RK,ST+OK,SB+RNS		
	Friday	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC1,DSC3,DSC1	CL 1, CL 2, CL 3 SH+HS,SGH+HS,RU+HAK	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC3,DSC3,DSC1	CL 1, CL 2, CL 3 SH+HS,SGH+HS,RU+HAK	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC1,DSC1,DSC2	CL 1, CL 2, CL 3 SH+HS,SGH+HS,RU+HAK		
	Saturday	LECTURE_A,LECTURE_B DSC1,DSC3	CLT 1, CLT 3 HV,PG	LECTURE_A,LECTURE_B DSC1,DSC3	CLT 1, CLT 3 HV,PG	LECTURE_B DSC1	CLT 2 AB		
Sem.	Period	I	II	III	IV	V	VI	VII	VIII
	Time	08:40-09:40	09:40-10:40	10:40-11:40	11:40-12:40	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Semester III	Monday	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC8,DSC9,DSC7	CL 1, CL 2, CL 3 KK+PI,APS+G3,ST+HV	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC9,DSC8,DSC7	CL 1, CL 2, CL 3 RNS+KB,MM+PI,ST+HV			LECTURE_A DSE1A	12 G1
	Tuesday			LECTURE_A,LECTURE_B DSC9,DSC7	CLT 2, CLT 3 RSP,AK	LECTURE_B DSC9	CLT 2 KB		
	Wednesday	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC7,DSC7,DSC8	CL 1, CL 2, CL 3 JP+AB,RU+HAK,RB+HK	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC7,DSC7,DSC9	CL 1, CL 2, CL 3 JP+AB,RU+HAK,RNS+HS	PRACTICAL_1,PRACTICAL_2,PRACTICAL_3 DSC7,DSC7,DSC9	CL 1, CL 2, CL 3 JP+AB,RU+HAK,RNS+HS		
	Thursday			LECTURE_B DSC8	CLT 2 SKK	LECTURE_B DSC9	CLT 2 KB		
	Friday	LECTURE_A DSC9	CLT 2 RNS	LECTURE_A DSC9	CLT 2 RNS	LECTURE_B DSC7	CLT3, CLT2 ST,SKK		
	Saturday			LECTURE_A DSC8	CLT 1 KK	LECTURE_A,LECTURE_B DSC8,DSC9	CLT 1, CLT 3 KK,APS		
Sem.	Period	I	II	III	IV	V	VI	VII	VIII
	Time	08:40-09:40	09:40-10:40	10:40-11:40	11:40-12:40	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Semester V	Monday		LECTURE_A,LECTURE_B DSC14	CLT 1, CLT 3 RSL,RV	LECTURE_A,LECTURE_B DSC15	CLT 1, CLT 3 APS,RS			
	Tuesday	LECTURE_A,LECTURE_B DSE1A,DSE1B,DSE1C	CLT1,CLT3,CLT2 DSC15,DSC14	LECTURE_A,LECTURE_B DSC15,DSC14	CLT 1, CLT 3 RSL,OK	PRACTICAL_1, Practical_2A RSL,PG,SB	CLT 1, CLT 3 RSL,PG,SB		
	Wednesday	LECTURE_A,LECTURE_B DSC15	CLT 1, CLT 3 APS,G3	LECTURE_A,LECTURE_B DSC15,DSC14	CLT 1, CLT 3 RSL,RV	PRACTICAL_1,PRACTICAL_2,Practical_3 BB,DK	PRACTICAL_1,PRACTICAL_2,Practical_3 BB,DK		
	Thursday	LECTURE_A DSE3A,DSE3B,DSE3C	CLT1,CLT3,CLT2 IP,G2,RSD	LECTURE_A,LECTURE_B DSE3A,DSE3B,DSE3C	CLT1,CLT3,CLT2 IP,G2,RSD	PRACTICAL_2B, Practical_3 RSP,RS,APS	PRACTICAL_1 RSL,SGS		
	Friday			LECTURE_A,LECTURE_B DSC13,DSC15	CLT 1, CLT 3 BB,GB	PRACTICAL_2, Practical_3 DSC14	CLT2,CL3 GP+SKK,RK+SM		
	Saturday								

Type of PAPER	Title of PAPER	TEACHER INITIALS	TEACHER NAME	TEACHER INITIALS	TEACHER NAME
DSC1	Atomic Structure & Chemical Bonding	SGR	SUDIPTA GHOSH	SN	SHALINI NIGAM
DSC2	Basic Concepts andAliphatic Hydrocarbons	GP	GEETANALI PANDEY	SM	SHASHWAT KAUHOTRA
DSC3	Gaseous and Liquid	SKS	SUNIL KUMAR SINGH	RE	RUPESH KUMAR
		MI	MUKESH JOSHI	RU	RUCHI SHRIVASTAVA
		HV	HEMLATA VASHISHT	AK	ARUN KUMAR
		DK	DEEPAK KUMAR		
		AB	ARJESH BHARATI		
		RNS	RAMANAND SINGH		
		BB	BHAGAT S. BHAKUNI		
		RSP	RUCHI SHARMA PANDEY		
		KB	KALPANA BHARARA		
		PG	PANMEI GAUDIN		
Type of PAPER	Title of PAPER	TEACHER INITIALS	TEACHER NAME	TEACHER INITIALS	TEACHER NAME
DSC7	Inorganic Analysis	RS	KAMLESH KUMAR	RS	REENA SAXENA
DSC8	Carbonyls, Carboxylicacids, Amines, Nitro compounds, Nitriles	ST	SARITA TEJASVI	SKK	SHAMSEER KULANGARA KANDI
DSC9	Chemical equilibrium,Ionic equilibrium, conductance and solid	PJ	PRIYANKA JAHUARIA	OK	DEEPAK KUMAR
DSE1A	Nuclear andenvironmental Chemistry	APS	AJAY PRATAP SINGH	RK	RUPESH KUMAR
		HV	HEMLATA VASHISHT	KB	KALPANA BHARARA
		MI	MUKESH JOSHI	RS	RAM SUNIL K. LALI
		AB	ARJESH BHARATI	G3	GUEST TEACHER
		RSP	RUCHI SHARMA PANDEY	G1	GUEST TEACHER
		AK	ARUN KANT		
		APS	AJAY PRATAP SINGH		
		RNS	RAMANAND SINGH		
		JP	JAI PRAKASH CHAUDHARY		
Type of PAPER	Title of PAPER	TEACHER INITIALS	TEACHER NAME	TEACHER INITIALS	TEACHER NAME
DSC13	Basics of OrganometallicChemistry	APS	AJAY PRATAP SINGH	PG	PANMEI GAUDIN
DSC14	Nucleic Acids, Amino Acids,Proteins and Enzymes	KB	KALPANA BHARARA	MI	MUKESH C. JOSHI
DSC15	Quantum Chemistry andOrganic Chemistry IV Covalent bond	SKS	SUNIL KUMAR SINGH	DK	DEEPAK KUMAR
DSE3A	Novel inorganic Solids	AK	ARUN KANT	JP	JAI PRAKASH CHAUDHARY
DSE3B	Applied Organic Chemistry	HV	HEMLATA VASHISHT	RSL	RAM SUNIL K. LALI
DSE3C	Application of computers in chemistry	GP	GEETANALI	SKK	SHAMSEER KULANGARA KANDI
		AB	ARJESH BHARATI	SB	BHAGAT SINGH BHAKUNI
		RSP	RUCHI SHARMA PANDEY	G1	GUEST TEACHER
		KA	KIRAN ARORA	G3	GUEST TEACHER
		SB	SHALINI BAXI		
		RS	REENA SAXENA		
		RE	RUPESH KUMAR		