Kirori Mal College

STUDENTS TIMETABLE : 2016 (Odd Semester)

B.Sc. (H) CHEMISTRY **Sanctioned strength = 128**

		1 08:40 – 09:40 AM	2 09:40 – 10:40 AM	3 10:40 – 11:40 AM	4 11:40 AM– 12:40 PM	5 12:40 – 1:40 PM	6 1:40 – 2:40 PM	7 2:40 – 3:40 PM	8 04:40 PM
SEMESTER-1	Mon	CHEM I_B CLT2	CHEM I_B CLT2	CHEM P_B CLT2	CHEM P_B CLT2	GENERIC ELECTIVE	AECC (EVS/MIL)	AECC (EVS/MIL)	Hons [Op] Others
	Tue	CHEM P_A CLT2	CHEM P_A CLT2	CHEM P_A CLT2	CHEM P_A CLT2	GENERIC ELECTIVE	AECC (EVS/MIL)	AECC (EVS/MIL)	
	Wed	CHEM P_B CLT2	CHEM P_B CLT2	CHEM I_A CLT2	CHEM I_A CLT2	GENERIC ELECTIVE	AECC (EVS/MIL)	AECC (EVS/MIL)	
	Thu	CHEM $LABI_1$ CL5 CHEM $LABI_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL5 CHEM $LABI_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL5 CHEM $LABI_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL5 CHEM $LABI_2$ CL2 CHEM $LABP_3$ CL3	GENERIC ELECTIVE	AECC (EVS/MIL)	AECC (EVS/MIL)	
	Fri	CHEM $LABP_1$ CL5 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	CHEM $LABP_1$ CL5 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	CHEM $LABP_1$ CL5 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	CHEM $LABP_1$ CL5 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	GENERIC ELECTIVE	CHEM GE LAB	CHEM GE LAB	
	Sat		CHEM I_A CLT2 CHEM I_B CLT1	CHEM I_A CLT2 CHEM I_B CLT1		GENERIC ELECTIVE	CHEM GE LAB	CHEM GE LAB	
SEMESTER-3	Mon	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3	GENERIC ELECTIVE	CHEM I_A CLT2 CHEM P_B CLT1	CHEM P_B CLT1 CHEM O_A CLT2	CHEM O_A CLT2 Others
	Tue	CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2 CHEM $LABI_3$ CL3	GENERIC ELECTIVE	CHEM I_B CLT1 CHEM P_A CLT2	CHEM I_B CLT1 CHEM P_A CLT2	
	Wed	CHEM $LABP_1$ CL1 CHEM $LABI_2$ CL2 CHEM $LABO_3$ CL3	CHEM $LABP_1$ CL1 CHEM $LABI_2$ CL2 CHEM $LABO_3$ CL3	CHEM $LABP_1$ CL1 CHEM $LABI_2$ CL2 CHEM $LABO_3$ CL3	CHEM $LABP_1$ CL1 CHEM $LABI_2$ CL2 CHEM $LABO_3$ CL3	GENERIC ELECTIVE	CHEM O_B CLT1 CHEM I_A CLT2	CHEM I_B CLT1	
	Thu	CHEM O_A CLT2	CHEM P_A CLT2	CHEM O_A CLT2	CHEM P_A CLT2	GENERIC ELECTIVE	CHEM P_B CLT1 CHEM I_A CLT2	CHEM O_B CLT1 CHEM I_A CLT2	
	Fri	SEC1 CLT1 CHEM O_B CLT2	SEC1 CLT1 CHEM O_B CLT2	SEC1 CLT1 CHEM P_B CLT2	SEC1 CLT1 CHEM I_B CLT2	GENERIC ELECTIVE			
	Sat	SEC2 CL2	SEC2 CL2	SEC2 CL2	SEC CL2	SEC	SEC		
SEMESTER-5	Mon	CHEM I_A CLT3 CHEM I_B CLT1	CHEM I_A CLT3 CHEM O_B CLT1	CHEM O_A CLT3 CHEM I_B CLT1	CHEMO_A CLT3 CHEMO_B CLT1	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3	CHEM $LABI_1$ CL1 CHEM $LABO_2$ CL2 CHEM $LABP_3$ CL3
	Tue	CHEM O_A CLT3 CHEM I_B CLT1	CHEM O_A CLT3 CHEM P_B CLT1	CHEM P_A CLT3 CHEM O_B CLT1	CHEM I_A CLT3 CHEM P_B CLT1	BIO CHEM LAB CL1 CHEM LAI_2 CL2 CHEM $LABO_3$ CL3	BIO CHEM LAB CL1 CHEM $LABI_2$ CL2 CHEM $LABO_3$ CL3	BIO CHEM LAB CL1 CHEM $LABI_2$ CL2 CHEM $LABO_3$ CL3	BIO CHEM LAB CL1 CHEM $LABI_2$ CL2 CHEM $LABO_3$ CL3
	Wed	CHEM P_A CLT3 CHEM O_B CLT1	CHEM O_A CLT3 CHEM I_B CLT1	CHEM I_B CLT3 CHEM O_A CLT1	CHEM I_A CLT3 CHEM P_B CLT1	BIO CHEM LAB CL2 CHEM $LABI_3$ CL3 CHEM $LABP_1$ CL1	BIO CHEM LAB CL2 CHEM $LABI_3$ CL3 CHEM $LABP_1$ CL1	BIO CHEM LAB CL2 CHEM $LABI_3$ CL3 CHEM $LABP_1$ CL1	BIO CHEM LAB CL2 CHEM $LABI_3$ CL3 CHEM $LABP_1$ CL1
	Thu	CHEM P_A CLT3 CHEM P_B CLT1	CHEM I_A CLT3 CHEM O_B CLT1	CHEM I_A CLT3 CHEM P_B CLT1	CHEMO_A CLT3 CHEMO_B CLT1	BIO CHEM LAB CL3 CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2	BIO CHEM LAB CL3 CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2	BIO CHEM LAB CL3 CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2	BIO CHEM LAB CL3 CHEM $LABO_1$ CL1 CHEM $LABP_2$ CL2
	Fri	CHEMO_A CLT3 CHEM I_B CLT1	CHEM P_A CLT3 CHEM I_B CLT1	CHEM I_A CLT3 CHEM I_B CLT1	CHEM P_A CLT3 CHEM O_B CLT1				
	Sat								