

**ST. XAVIER'S COLLEGE (AUTONOMOUS)**

**2nd B. SC. Time Table for Semester - 4 (JAN,2024)**

SEM 4		MTMA 39	PHSA 36	CEMA 21	CMSA 32	MCBA 41	EOCA 25	STSA 43	BMBT	REMARKS
Mon	10.10-11.00	AD[HMTCR4081T]				HMBCR4102T-MM(41)		HSTCR4082P: SD+RR L2		
	11.05-11.55	PD[HMTCR4101T]	SR HPHCR4092T	HCHCR4092T (SG) 21	HCSCR4102T RB 38	HMBCR4102T-DD(41)		HSTCR4082P: SD+RR L2		
	12-12.45	RI[HMTCR4091T]	SG HPHCR4082T	HCHCR4082T (RG) 21	HCSCR4082T AA 32	HMBCR4082T-MMG(41)	MC:HECSE4021T (22)	HSTCR4082P: SD+RR L2	MBTCR4081T DH 48	
	1.15-2.05	RI[HMTCR4091T]	(P) (SG,SR,GB)	HCHCR4102P (P) (AR, DD)	HCSCR4102T RB 32	HMBSE4022T-AKM(41)	PG:HECCR4081T		MBTSE 4021T RNC (SEC) 48	
	2.10-3.00		(P) (SR,SD,GB)	HCHCR4102P (P) (AR, DD)	HCSCR4092T SA 32	HMBSE4022P-AKM,AB	BD:HECCR4101T	HSTCR4102T: SD	MBTCR 4102T SS 48	
	3.05-4.00		(P) (SG,SR,GB)	HCHCR4102P (P) (AR, DD)		HMBSE4022P-AKM,AB	PG:HECCR4091T	HSTCR4092T: SC		
Tue	10.10-11.00	DS+GT [HMTSE4022T] (Lab5)	SD HPHCR4092T		HCSCR4082 (PR) SS JGD	HMBCR4102T-MM(41)			MBTCR 4081T US 48	
	11.05-11.55	DS+GT[HMTSE4022P] (Lab5)	SR HPHCR4092T	HCHCR4102T (AR) 21	HCSCR4082 (PR) SS JGD	HMBCR4092T-KS(41)	MC: HECCR4091T(33)	HSTCR4082T: MD	MBTCR 4081T US 48	
	12-12.45	DS+GT[HMTSE4022P] (Lab5)	GB HPHCR4082T	HCHCR4082T (RG) 21	HCSCR4082 (PR) SS JGD		SM:HECCR4081T	HSTSE4021P: MD+SB L2		
	1.15-2.05	RI[HMTCR4091T]		HCHCR4102T (KS) 21	HCSCR4092 T SM 32		BD: HECCR4101T		MBTCR 4102T JD 12	
	2.10-3.00	MTM [HMTGE4041T]		HCHGE4042T CHEM: 36 (RS)	SA SD (PR) HCSGE4042P	HMBGE4042T-RM	MC:HECGE4241T(23)	HSTGE4042T: SD G2 43; HSTGE4042P:MD+SB G1 L5		MA: G1:PD 38; G2:AD 39, CHEM: 36, COMP.SC :32,MCBA: 41,ECO: 23
	3.05-4.00	MTM [HMTGE4041T]		HCHGE4042T CHEM: 36 (RS)	SA SD (PR) HCSGE4042P	HMBGE4042T-RM	SM: HECGE4241T (23)	HSTGE4042T: SD G2 43; HSTGE4042P:MD+SB G1 L5		MA: G1:RI 38; G2:PD: 39, CHEM: 36, COMP.SC :32,MCBA: 41,ECO: 23
Wed	10.10-11.00		(P) (SRC, TB)	HCHCR4082P (P) (RG, IC, AN)	HCSCR4092 (PR) SD SA	HMBCR4082T-MMG(41)			MBTCR 4102P DH ,SS	
	11.05-11.55		(P) (TB, SRC)	HCHCR4082P (P) (RG, IC, AN)	HCSCR4092 (PR) SD SA	HMBCR4102P-DD,MM	SM:HECCR4081T	HSTSE4021P: MD+SB L2	MBTCR 4102P DH ,SS	
	12-12.45	AD[HMTCR4081T]	(P) (TB, AG)	HCHCR4082P (P) (RG, IC, AN)	HCSCR4092 (PR) SD SA	HMBCR4102P-DD,MM	PG: HECCR4081T	HSTSE4021P: MD+SB L2	MBTCR 4102P DH ,SS	
	1.15-2.05	RI[HMTCR4101T]	AG HPHCR4102T	HCHCR4082T (RS) 21	HCSCR4102T RB 32	HMBCR4102P-DD,MM		HSTCR4092T: SC	MBTCR 4092T US 48	
	2.10-3.00	MTM: [HMTGE4041T]		HCHGE4042P CHEM: Lab (IC, RS)	KG HCSGE4042T 32	HMBGE4042P-RM,MM	SM: HECGE4241T (21)	HSTGE4042T: MD G1 43; HSTGE4042P:SD+PG G2 L5		MA:G1:PD 37; G2:SR 38, CHEM: LAB, COMP.SC :32,MCBA: 41,ECO: 21
	3.05-4.00	MTM: [HMTGE4041T]		HCHGE4042P CHEM: Lab (IC, RS)	RB HCSGE4042T 32	HMBGE4042P-RM,MM	SM: HECGE4241T (21)	HSTGE4042T: MD G1 43; HSTGE4042P:SD+PG G2 L5		MA:G1:GT37; G2:SR 38, CHEM: LAB, COMP.SC :32,MCBA: 41,ECO: 21
Thurs	10.10-11.00	GT[HMTCR4091T]	AG HPHCR4102T		HCSCR4082T SS (MSC LAB)	HMBCR4092T-KS		HSTCR4092T: DS+RR L2	MBTCR 4092T SR 47	
	11.05-11.55	PD[HMTCR4101T]		HCHSE4021P (P) (RG, RS, DD)	HCSCR4082T AA 32	HMBCR4092P-KS,AB,RM	PG: HECCR4081T (33)	HSTCR4092T: DS+RR L2		
	12-12.45	AD[HMTCR4081T]		HCHSE4021P (P) (RG, RS, DD)	HCSCR4082T SS 32	HMBCR4092P-KS,AB,RM	BD: HECCR4101T (33)	HSTCR4092T: DS+RR L2	MBTCR 4102T SS/JD 48	
	1.15-2.05	AD[HMTCR4081T]	SG HPHCR4082T	HCHSE4021P (P) (RG, RS, KS)	HCSCR4092T SA (MSC LAB)		MC: HECCR4091T (33)	HSTCR4092T: DS	MBTCR 4092P US,SR LAB 1,2	
	2.10-3.00	RI[HMTCR4101T]	SGH HPHCR4102T	HCHSE4021P (P) (RG, RS, KS)	HCSSE4021P AN KG (PR)	HMBCR4082T-SSC	SM:HECSE4021T (33)	HSTCR4082T: MD	MBTCR 4092P US,SR LAB 1,2	
	3.05-4.00			HCHCR4092T (SG) 21	HCSSE4021P AN KG (PR)	HMBCR4102T-DD	PG: HECCR4091T(33)	HSTCR4102T: SD	MBTCR 4092P US,SR LAB 1,2	
Fri	10.10-11.00	AD[HMTCR4081T]	(P) (SR,SD,AG)	HCHCR4092P (P) (SG, KS, AN)		HMBCR4082P-MMG,JG				
	11.05-11.55	PD[HMTCR4091T]	(P) (SR,SD,AG)	HCHCR4092P (P) (SG, KS, AN)	HCSSE4021P AN KG (PR)	HMBCR4082P-MMG,JG		HSTCR4082T: SD 42	MBTCR 4102T SS 47	
	12-12.45	RI[HMTCR4101T]	(P) (SR,SD,GB)	HCHCR4092P (P) (SG, KS, AN)	HCSSE4021P AN KG (PR)	HMBCR4082P-MMG,JG	BD:HECCR4101T	HSTCR4082T: SD 42	MBTCR4081T DH 23	
	1.15-2.05	AD[HMTCR4081T]		HCHCR4092T (KS) 21			MC:MECO4091T	HSTCR4102T: PG 42	MBTCR4081T DH 47	
	2.10-3.00	MTM: [HMTGE4041T]		HCHGE4042T CHEM: 36 (IC)	KG HCSGE4042T 39	HMBGE4042T-DD	MC: HECGE4241T (24)	HSTGE4042T: RR G1 42; HSTGE4042T:SB G2 43		MA:G1:PD 37; G2:SR: 38, CHEM: 36, COMP.SC :39,MCBA: 41,ECO: 24,
	3.05-4.00	MTM: [HMTGE4041T]		HCHGE4042T CHEM: 36 (IC)	DD HCSGE4042T 39	HMBGE4042T-MM	MC: HECGE4241T (24)	HSTGE4042T: RR G1 42; HSTGE4042T:SB G2 43		MA:G1:RI 37; G2:PD: 38, CHEM: 36, COMP.SC :39,MCBA: 41,ECO: 24
Sat	10.10-11.00	GT[HMTCR4091T] 33	SD HPHCR4092T : 23	HCHCR4102T (AR) 21	HCSCR4102P(PR) AA DD	HMBCR4092T-KS	SM: HECCR4081T	HSTCR4102P: PG+SB L2	MBTCR4081T DH 47	
	11.05-11.55	GT [HMTCR4091T]33	GB HPHCR4082T : 23	HCHCR4092T (SG) 21	HCSCR4102P(PR) AA DD	HMBCR4082T-SSC	PG:HECCR4091T	HSTCR4102P: PG+SB L2	MBTSE 4021T ARB (SEC) 47	
	12-12.45		SGH HPHCR4102T	HCHCR4102T (DD) 21	HCSCR4102P(PR) AA DD	HMBCR4092T-AKM	BD:HECCR4101T	HSTCR4102P: PG+SB L2	MBTCR 4092T SR 47	
	1.15-2.05		Cmp Lab (Skill)(SR,GB,SD)	HCHCR4082T (IC) 21	HCSCR4102T RB 32		BD:HECCR4101T	HSTCR4102T: PG 42	MBTCR 4092T US 47	
	2.10-3.00		Cmp Lab (Skill)(SR,GB,SD)		HCSCR4092 T SM 32			HSTCR4092T: DS 42		
	3.05-4.00									

Note: Departments indicated as column headings; Teacher's initials inserted for every class

Generic Elective (GE)classes indicated in lemon yellow ; Skill Enhancement (SE) denoted in green; Core Practicals are denoted in light orange