

ST. XAVIER'S COLLEGE (AUTONOMOUS)
1st B. SC. Time Table for Semester - 1 (JULY 2025)

	TIME	MTMA 26	PHSA 24B	CEMA 22	CMSA 31	MCBA	EOCA 24	STSA 43	BMBT 47/48	Data Sc.	REMARKS
M O N D A Y	10.10	SR(C1MT230111T)	AG (C1PH230121T)	(C1CH230121T) DDH	M1CS23011T SP 32	MMG(C1MB230111T) 40	PPG C1EC230111T MOD1, 25	C1ST230112T DB 42	ENV5[V1EE230111T] SD 24	ENV5[V1EE230111T] SD 24	
	11.05	MINOR (B1MT230111T/B1MT230121T)	MINOR	MINOR (B1CH230112T/B1CH230112P)	MINOR (B1CS230111T)	MINOR	MINOR (B1EC230111T)	MINOR	MINOR	MINOR	Mi: MA:G1 PD 24; G2 RI 25; G3 X 26 /CH: G2 SG, DDH CH Lab / CS: G1 SD 33; G2 SA 24B / ECO: UM 37
	12.00	MINOR (B1MT230111T/B1MT230121T)	MINOR	MINOR (B1CH230112T/B1CH230112P)	MINOR (B1CS230111T)	MINOR	MINOR (B1EC230111T)	MINOR	MINOR	MINOR	Mi: MA:G1 PD 24; G2 RI 25; G3 X 26/ CH: G1 DD 23; G2 SG, DDH CH Lab /CS: G1 SD 33; G2 JGD 24B / ECO: UM 37
	1.15	PD (C1MT230121T)			C1CS230112T RB 31		BD C1EC230121T, 25	C1ST230121T AC 40	DH [C1BT230111T] 47	SP+Y [M1DS250111P] CLAB5	
	2.10	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G1 RS 24 / BENG[A1B230111T]:G1: RC 23; G2:X 29; G3:TS 31; G4:Y 40; G5:BG(MMFI) 41 / ENG[A1EN230111T]: NC 11
	3.05	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G1 RS 24 / BENG[A1B230111T]: G5 BG (MMFI) 41 / ENG[A1EN230111T]: NC 11
	4.00										
T U E S D A Y	10.10			(C1CH230112P) Ch Lab AR,KS	(C1CS230122P) CLAB1 SM KG		PPG C1EC230111T MOD1		AB,DH [C1BT230122P] LAB1		
	11.05		RR-CLAB (C1PH230112P) SRc,TB,AH	(C1CH230112P) Ch Lab AR,KS	(C1CS230122P) CLAB1 SM KG		UM C1EC230111T MOD2	C1ST230112T DB 42	AB,DH [C1BT230122P] LAB1		
	12.00	PD(C1MT230121T)	RR-CLAB (C1PH230112P) SRc, TB, AH	(C1CH230112P) Ch Lab AR,KS	C1CS230112T RB 31	MM(C1MB230111T) 41		C1ST230121T AC 42	AB,DH [C1BT230122P] LAB1	SBA [C1DS250121T] 25	
	1.15	MDS X(M1MT230111T)	MDS TD (M1PH230111T) 20	MDS (M1CH230111T) RS	(C1CS230112P) HW. LAB RB SP	(C1MB230121P) AKM,MM,AB	MDS M1EC230111P UM CLAB 3	C1ST230112P (SD+SB) CLAB5	MDS SS [M1BT230111T] 47	RR+X [C1DS250112P] CLAB4	
	2.10	ENV5[V1EE230111T] SD 24		ENV5[V1EE230111T] SD 24	(C1CS230112P) HW. LAB RB SP	(C1MB230121P) MM,AB	MDS M1EC230111P UM CLAB 3	C1ST230112P (SD+SB) CLAB5		RR+X [C1DS250112P] CLAB4	
	3.05					(C1MB230121P)MM,AB	MDS M1EC230111P SM CLAB 3				
	4.00					(C1MB230121P)MM,AB	MDS M1EC230111P SM CLAB 3				
W E D N E S D A Y	10.10	MINOR CHEM	MINOR CHEM	MINOR CHEM (B1CH230112T)	MINOR CHEM	MINOR CHEM	MINOR CHEM	MINOR CHEM	MINOR CHEM	MINOR CHEM	Mi: CH: G1 & G2 : RS 24
	11.05		ENV5[V1EE230111T] SD 24	(C1CH230121T) DDH	(C1CS230112P) HW. LAB RB SP			ENV5[V1EE230111T] SD 24		DB [C1DS250121T] 23	
	12.00	AD(C1MT230121T)		MDS (M1CH230111T) RS	(C1CS230112P) HW. LAB RB SP	AKM(C1MB230111T) 41	ENV5[V1EE230111T] SD 24		AB [C1BT230122T] 47	SC [C1DS250112T] 23	
	1.15	SR(C1MT230111T)	SRc (C1PH230121T) MCV R3	(C1CH230121T) SG	C1CS230112T DD 24B	MDS DD(M1MB230111T) 41		MDS M1ST230111T SD 43	MDS JD [M1BT230111T] 20	SC [C1DS250112T] 24	
	2.10	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G2 RS 24
	3.05	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G2 RS 24 / BENG[A1B230111T]: G1:RC 11; G2:X 31; G3: TS 40; G4: Y 41
	4.00									SP+Y [M1DS250111P] CLAB5	
T H U R S D A Y	10.10	AD(C1MT230121T)			C1CS230112T DD 31		UM C1EC230111T MOD2		US [C1BT230111T] 47		
	11.05	MDS X (M1MT230111T)		(C1CH230112T) KS 33	ENV5[V1EE230111T] SD 24	ENV5[V1EE230111T] SD 24	MDS M1EC230111P UM CLAB 3		MDS SS [M1BT230111T] 47		
	12.00	SR(C1MT230111T)	KB (C1PH230112T)			MDS AKM (M1MB230111T) 41	MDS M1EC230111P SM CLAB 3	M1ST230111T SD 43	AB [C1BT230122T] 47		
	1.15		KB (C1PH230112T) 25	(C1CH230112T) AR 11		DD(C1MB230111T) 41					
	2.10			(C1CH230112T) DD 14		MDS RM (M1MB230111T) 41					
	3.05										
	4.00										
F R I D A Y	10.10		SRc (C1PH230121T) 20			MINOR		C1ST230121T AC 41	DH [C1BT230111T] 47	SC [C1DS250112T] 23	Mi: CH: G1 IC 34
	11.05	MINOR (B1MT230111T/B1MT230121T)	MINOR	MINOR (B1CH230112T/B1CH230112P)	MINOR (B1CS230111T)	MINOR	MINOR (B1EC1T230111T)	MINOR	MINOR	MINOR	Mi: MA:G1 PD 24; G2 RI 25; G3 X 36 / CH: G1 SG, DDH CH Lab; G2 IC 34 / CS: G1 SD 39, G2 SA 26/ ECO: UM 11
	12.00	MINOR (B1MT230111T/B1MT230121T)	MINOR	MINOR (B1CH230112T/B1CH230112P)	MINOR (B1CS230111T)	MINOR	MINOR (B1EC1T230111T)	MINOR	MINOR	MINOR	Mi: MA:G1 PD 24; G2 RI 25; G3 X 36 / CH: G1 SG, DDH CH Lab; G2 KS 34 / CS: G1 SD 39, G2 JGD 26/ ECO: UM 11
	1.15				M1CS23011T SP 31		BD C1EC230121T			DB [C1DS250121T] 24B	
	2.10	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G3 RS 24 / BENG[A1B230111T]: G6:TS 13; G7:RC 14; G8: BG 39
	3.05	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]: G3 RS 24 / BENG[A1B230111T]: G6:TS 13; G7:RC 14; G8: BG 39
	4.00									SP+Y [M1DS250111P] CLAB5	
S A T U R D A Y	10.10		KB (C1PH230112T) 33			DD,MMG,RM(C1MB230121P)		M1ST230111T MD CLAB3	DH [C1BT230122T] 47		
	11.05		MDS SBa (M1PH230111T) 33/RRCC		C1CS230112T DD 31	DD,MMG,RM,KS(C1MB230121P)		C1ST230121T AC CLAB3	US [C1BT230111T] 47		
	12.00	SR(C1MT230111T)	MDS SRc (M1PH230111T) 33/RRCC	MDS M1CH230111T AR	M1CS23011T SP 31	DD,MMG,RM,SSC(C1MB230121P)	BD C1EC230121T	C1ST230112T DB CLAB3			
	1.15	MDS X(M1MT230111T)	AG(C1PH230121T) 33	(C1CH230121T) SG	C1CS230112T RB 31	DD,MMG,RM(C1MB230121P)	BD C1EC230121T			SBA [C1DS250121T] 24B	
	2.10										
	3.05										
	4.00										

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