

ST. XAVIER'S COLLEGE (AUTONOMOUS)											
1st B. SC. Time Table for Semester - 2 (JANUARY-JUNE 2026)											
DAY	TIME	MTMA	PHSA	CEMA	CMSA	MCBA	ECOA	STSA	BMBT	Data Sc	REMARKS
MONDAY	10:10								ENVS 24 V1EE230211T		
	11:05	MDS1 M1MT230211T	MDS1 M1PH230211T	MDS1 LAB M1CH230211P	MDS1	MDS1	MDS1	MDS1 M1ST230211T	MDS1	MDS1 M1DS250211P	MDS1: EN1 11 CM, EN3 10 SM / BN 16 RC / MA 38 GT / PH 23 SBA / CH1 LAB AR,DD / ST1 14 AC, ST2 41 SBA / MCV MCV R1 SD / JO MCV R3 UC / SOC 6 SH / D.Sc LAB3 AD
	12:00	MDS 2	MDS 2	MDS 2	MDS 2 M1CS230211P	MDS 2 M1MB230211T	MDS2 M1EC230211P	MDS 2	MDS 2 M1BT230211P	MDS 2	MDS2: PS 16 SM / H1 11 SU / ECO Comp.Lab1&2 UM, SM/ CS1 CLAB1 G1 KG AN, GR2 CLAB3 DD, AA/ MCB 23 DD / BMBT 47,LAB1 JD,SS,SR /MMF1 24 MBD /FS MCV R3 / Wet. Conservation 28 TA / Sports 12 X / SSH 10 SJ
	1:15						MDS2 M1EC230211P		MDS 2 M1BT230211P	MDS 2	MDS2: ECO Comp.Lab3 UM, SM/ BMBT 47,LAB1 JD,SS,SR / Wet. Conservation 28 TA / Sports 12 X
	2:10	MINOR (B1MT230211T/ B1MT230221T)	MINOR	MINOR(B1CH230212T/ B1CH230212P)	MINOR B1CS230212T	MINOR	MINOR B1EC230211T	MINOR	MINOR	MINOR	MINOR: MA: G1 37 PD, G2 38 AM, G3 39 DS / CH: Gr 1 (lab) SG, KS Gr 2 23 AR / CS: G1 24 X, G2 40A SD / ECO: 11 SM
	3:05	MINOR	MINOR	MINOR(B1CH230212T/ B1CH230212P)	MINOR B1CS230212P	MINOR	MINOR B1EC230211T	MINOR	MINOR	MINOR	MINOR: CH: Gr 1 (lab) SG, KS, Gr 2 23 DDH / CS: G1 LAB1 SA SD, G2 LAB3 RB DD / ECO: 11 PG
4:00					MINOR B1CS230212P						MINOR: CS: G1 LAB1 SA SD, G2 LAB3 RB DD
TUESDAY	10:10			PR IC, DDH [C1CH230212P]	IKS[V1IK250211T] SA 22	PR C1MB230222P (MM,AB,AKM)	IKS[V1IK250211T] PPG UM 23	PR SD+AC C1ST230222P CLAB3	PR C1BT230212P SG, ARB LAB1	DB (C1DS250221T) Clab5	
	11:05	IKS[V1IK250211T] PD/R1 38	Clab (Clab - 4) (Sba, Tb) C1PH230212P	PR IC, DDH [C1CH230212P]	(HW.LAB) C1CS230222P RB X	PR C1MB230222P (MM,AB)	C1EC230211T PPG 22	PR SD+AC C1ST230222P CLAB3	PR C1BT230212P SG, ARB LAB1	DB (C1DS250221T) Clab5	
	12:00	DS C1MT230211T 38	Clab (Clab - 4) (SRC, Tb, AH) C1PH230212P	PR IC, DDH [C1CH230212P]	(HW.LAB) C1CS230222P RB X	C1MB230222T AB 41	C1EC230211T UM 22	SC C1ST230212T 43	PR C1BT230212P SG, ARB LAB1	RR+AD (C1DS250211P) Clab5	
	1:15	GT C1MT230221T 38	PR (SG, SP, SD, GB) C1PH230221P	RG [C1CH230212T] 22	(HW.LAB) C1CS230222P RB X	C1MB230222T AKM 41	C1EC230221T BD 23	SC C1ST230212T 43	C1BT230212T SG 48	RR+AD (C1DS250211P) Clab5	
	2:10	ENVS 24 V1EE230211T	PR (SG, TB, SR, SD) C1PH230221P		(HW.LAB) C1CS230222P RB X					RR+AD (C1DS250211P) Clab5	
	3:05		PR (SG, SP, SD, KB) C1PH230221P	ENVS 24 SD V1EE230211T							
4:00									C1BT230222T PD 48		
WEDNESDAY	10:10								PR C1BT230222P AB, PD LAB 1		
	11:05	GT C1MT230221T 38	ENVS 24 V1EE230211T	SG [C1CH230212T] 21				ENVS 24 SD V1EE230211T	PR C1BT230222P AB, PD LAB 1		
	12:00	GT C1MT230221T 38		DDH [C1CH230221T] 21	C1CS230212T DD 22	C1MB230211T SSC 41	ENVS 24 SD V1EE230211T	SD C1ST230222T 23	PR C1BT230222P AB, PD LAB 1		
	1:15		SGH C1PH230212T 22		C1CS230222T JGD 23	C1MB230211T JG 41			C1BT230212T SG 29		
	2:10	MDS1 M1MT230211T	MDS1 M1PH230211T	MDS1 [M1CH230211P]	MDS1	MDS1	MDS1	MDS1 M1ST230211T	MDS1	MDS1 M1DS250211P	MDS1: EN1 12 CM, EN2 10 AS /BN 16 TS /MA 22 GT / PH 23 SRC / ST1 24 SD, ST2 11 RR / MCV MCV R2 SD/ JO MCV R3 UC / SOC 6 SH /D.Sc LAB3 AD / CH1 LAB IC, DDH
	3:05	MDS 2	MDS 2	MDS 2 [M1CH250211P]	MDS 2 M1CS230211P	MDS 2 M1MB230211T	MDS 2	MDS 2	MDS 2 M1BT230211P	MDS 2	MDS2: PS 16 MPC/HI 12 SI / CS1 CLAB1 G1 KG AN , GR2 CLAB3 DD, AA/ MCB 23 AKM / MMF1 24 AM / FS MCV R3 SD/ SSH 10 AS / Sports 13 X /AI N.S. (Clab)/ CH2 CLAB5 RS
4:00				MDS 2 [M1CH250211P]	MDS 2 M1CS230211P						MDS2: CS1 G1 Comp.Lab3 KG AN /BMBT 47,LAB1 JD,SS/ CH2 CLAB5 RS
THURSDAY	10:10		PR (SG, SP, SO, GB) C1PH230221P	IC [C1CH230221T] 22						RR+AD (C1DS250211P) Clab5	
	11:05	DS C1MT230211T 36	PR (SG, SP, SO, TB) C1PH230221P	RS [C1CH230221T] 22	ENVS 24 SD V1EE230211T	ENVS 24 SD V1EE230211T	C1EC230211T UM 23		IKS[V1IK250211T] JD 47	RR+AD (C1DS250211P) Clab5	
	12:00	GT C1MT230221T 36	PR (SO, TB, AG, GB) C1PH230221P	RS [C1CH230221T] 22	PR (CLAB1) C1CS230212P SM DD	C1MB230222T AKM 41	C1EC230211T BD 25		C1BT230222T AB 47	RR+AD (C1DS250211P) Clab5	
	1:15		SO C1PH230212T 29		PR (CLAB1) C1CS230212P SM DD	C1MB230211T KS 41	C1EC230221T BD 25	SD C1ST230222T 43			
	2:10				C1CS230212T DD 23			SD C1ST230222T 43			
	3:05	MINOR (B1MT230211T/ B1MT230221T)	MINOR	MINOR B1CH230212T	MINOR	MINOR	MINOR	MINOR	MINOR	MINOR	MINOR: CH: Gr1 22 DDH, Gr2 23 IC / MA: G1 31 PD , G2 33 AM, G3 34 DS
4:00											
FRIDAY	10:10	DS C1MT230211T 36	IKS[V1IK250211T] SBA,SG 29	IKS[V1IK250211T] DDH 39	C1CS230222T JGD 23		C1EC230211T UM 24			SBA (C1DS250221T) 33	
	11:05	DS C1MT230211T 36	SO C1PH230212T 29	SG [C1CH230212T] 39	C1CS230222T JGD 23	IKS[V1IK250211T] LR 37	C1EC230221T BD 24	SB+RR C1ST230212P Clab 3		SBA (C1DS250221T) 33	
	12:00							SB+RR C1ST230212P Clab 3	C1BT230212T SG 48		
	1:15				C1CS230212T DD 23	C1MB230211T JG 36		SC C1ST230212T 43		ENVS 35A SD V1EE230211T	
	2:10							IKS[V1IK250211T] SC 42	C1BT230222T PD 48	IKS[V1IK250211T] 35A DB	
	3:05										
4:00											
SATURDAY	10:10	MINOR (B1MT230211T/ B1MT230221T)	MINOR	MINOR(B1CH230212T/ B1CH230212P)	MINOR B1CS230212T	MINOR	MINOR B1EC230211T	MINOR	MINOR	MINOR	MINOR: MA:G1 37 SR ; G2 38 AM; G3 39 GT / CH:Gr 2 (lab) SG,RS, Gr1 23 IC /CS: G1 24 X, G2 40 SD /ECO: SM 11
	11:05	MINOR (B1MT230211T/ B1MT230221T)	MINOR	MINOR(B1CH230212T/ B1CH230212P)	MINOR B1CS230212T	MINOR	MINOR B1EC230211T	MINOR	MINOR	MINOR	MINOR: MA:G1 37 SR ; G2 38 AM ; G3 39 GT / CH: Gr 2 (lab) SG,RS, Gr1 23 AR/CS: G1 24 X, G2 40 SD /ECO: PG 11
	12:00	MDS1 M1MT230211T	MDS1 M1PH230211T	MDS1 M1CH230211P	MDS1	MDS1	MDS1	MDS1 (ST1) M1ST230211T; (ST2) M1ST230211T	MDS1	MDS1 M1DS250211P	MDS1: EN1 11 CM, EN2 6 AS, EN3 25 SM / BN 16 TS / MA 22 GT / PH 23 KB / CH1 CH (Lab) AR, IC / ST1 38 AC, ST2 24 SBA / MCV MCV R1 IB / JO MCV R3 SG / SOC 13 SH /D.Sc LAB3 AD
	1:15	MDS 2	MDS 2	MDS 2 M1CH250211P	MDS 2	MDS 2 M1MB230211T	MDS 2 M1EC230211P	MDS 2	MDS 2 M1BT230211P	MDS 2	MDS2: PS 16 MPC/ ECO 13 SM/UM /BMBT LAB1, 47 SR /MMF1 24 KD / FS MCV R3 SD/ HI 10 SI / MCB 41 RM / SSH 20 UD / Wet. Conservation 28 TA / CS1 GR2 CLAB1 DD, AA / CH2 CLAB5 RS
	2:10			MDS 2 M1CH250211P							MDS1: EN2 10 AS, EN3 11 SM / MDS2: CH2 CLAB5 RS
	3:05										
4:00											

NOTE: The column headings indicate Departments

Lemon Yellow Colour denotes PRACTICAL

IKS is marked in Purple colour

Pink colour denotes MDS papers and Dark yellow denotes Minor papers, teacher's initials given in the remark column with room number

FOR SECTIONS/GROUPS OF MINOR/ENVS. SEE THE NOTICE BOARD