

ST. XAVIER'S COLLEGE (AUTONOMOUS)

1st B. SC. Time Table for Semester - 1 (JULY 2024)

DAY	TIME	MTMA 26	PHSA 24B	CEMA 22	CMSA 31	MCBA	ECO A 24	STSA 43	BMBT 47/48	REMARKS
M O N D A Y	10.10	SR (C1MT230111T)	AG (C1PH230121T)	X (C1CH230121T)		MM (C1MB230111T) 40			ENVS[V1EE230111T] SD 24	
	11.05	MINOR MATHS (B1MT230111T/B1MT230121T)	MINOR	MINOR CHEM (B1CH230112T/B1CH230112P)	MINOR CS (B1CS230111T)	MINOR	MINOR ECO (B1EC1T230111T)	MINOR	MINOR	MI: MA:G1 TB 24; G2 PD 25; G3 RI 26 / CH: G1 IC 23; G2 CH Lab SG, X / CS:G1: SD 33; G2 X 37 / ECO UM 11
	12.00	MINOR MATHS (B1MT230111T/B1MT230121T)	MINOR	MINOR CHEM (B1CH230112T/B1CH230112P)	MINOR CS (B1CS230111T)	MINOR	MINOR ECO (B1EC1T230111T)	MINOR	MINOR	MI: MA:G1 TB 24; G2 PD 25; G3 RI 26/ CH: G1 DD 23; G2 CH Lab SG, X / CS:G1: SD 33; G2 X 37 / ECO UM 11
	1.15	PD (C1MT230121T)B			RB (C1CS230112T)		BD (C1EC230121T)	AC (C1ST230121T) 40	ARB (C1BT230122T) 47	
	2.10	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G1 JS 24 / BENG[A1BN230111T]:G1: RC 23; G2: MBH 29; G3: TS 31; G4: BG 40; G5:X 41 / ENG[A1EN230111T]:NC 11
	3.05	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G1 JS 24 / ENG[A1EN230111T]: NC 11
	4.00									
T U E S D A Y	10.10			AR, DD (C1CH230112P) Ch Lab	SM, KG (C1CS230122P) CLAB1		MC (C1EC230111T, MOD 1)	DS (C1ST230112T) 42	AB,DH (C1BT230122P) LAB1	
	11.05		RR-CLAB (C1PH230112P) SBa, SRC, IC	AR, DD (C1CH230112P) Ch Lab	SM, KG (C1CS230122P)CLAB1		UM (C1EC230111T, MOD 2)	AC (C1ST230121T) 42	AB,DH (C1BT230122P) LAB1	
	12.00	PD (C1MT230121T)	RR-CLAB (C1PH230112P) SRC, TB, IC	AR, DD (C1CH230112P) Ch Lab	SP (M1CS230111T)	MMG (C1MB230111T) 41		SC (M1ST230111T) 42	AB,DH (C1BT230122P) LAB1	
	1.15	AD (M1MT230111T)		AR (M1CH230111T)	RB (C1CS230112T)	AKM,MM,AB (C1MB230121P)	UM (M1EC230111P) CLAB 5	DS, SB (C1ST230112P) CLAB3	SS (M1BT230111T) 47	
	2.10	ENVS[V1EE230111T] SD 24		ENVS[V1EE230111T] SD 24	RB, SP (C1CS230112P) HW. LAB	MM,AB (C1MB230121P)	SM (M1EC230111P) CLAB 5	DS, SB (C1ST230112P) CLAB3	DH (C1BT230111T) 47	
	3.05				RB, SP (C1CS230112P)HW. LAB	MM,AB (C1MB230121P)	UM (M1EC230111P) CLAB 5			
	4.00					MM,AB (C1MB230121P)	SM (M1EC230111P) CLAB 5			
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	MI: CH: G1 & G2 : RS 24
	11.05		ENVS[V1EE230111T] SD 24	X (C1CH230121T)	RB, SP (C1CS230112P) HW. LAB			ENVS[V1EE230111T] SD 24		
	12.00	SR (C1MT230111T)	SRC (C1PH230121T)	RS (M1CH230111T)	RB, SP (C1CS230112P) HW. LAB	DD (C1MB230111T) 41	ENVS[V1EE230111T] SD 24	AC (C1ST230121T) 43	AB (C1BT230122T) 48	
	1.15	PD (C1MT230121T)	TD (M1PH230111T) MCV R3	SG (C1CH230121T)	SP (M1CS230111T) 24B	MM (M1MB230111T) 41		MD (M1ST230111T) 43	JD (M1BT230111T) 47	
	2.10	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G2 SJ 24
	3.05	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G2 SJ 24 / BENG[A1BN230111T]:G1: RC 11; G2: MBH 31; G3: TS 40; G4: BG 41; G5: X 40A
	4.00									
T H U R S D A Y	10.10	SR (C1MT230111T)					MC (C1EC230111T , MOD 1)	DS (C1ST230112T) 41		
	11.05	AD (M1MT230111T)	KB (C1PH230112T)		ENVS[V1EE230111T] SD 24	ENVS[V1EE230111T] SD 24	UM (M1EC230111P) CLAB 5	DS (C1ST230112T) 41	SS (M1BT230111T) 47	
	12.00	PD (C1MT230121T)	KB (C1PH230112T)			DD (M1MB230111T) 41	SM (M1EC230111P) CLAB 5		AB (C1BT230122T) 47	
	1.15			AR (C1CH230112T) 31	DD (C1CS230122T) 32	AKM (C1MB230111T) 41				
	2.10			SG (C1CH230112T) 31		AKM (C1MB230111T) 41				
	3.05			KS (C1CH230112T) 31						
	4.00									
F R I D A Y	10.10		SRC (C1PH230121T)				UM (C1EC230111T, MOD 2)		US (C1BT230111T) 47	
	11.05	MINOR MATHS (B1MT230111T/B1MT230121T)	MINOR	MINOR CHEM (B1CH230112T/B1CH230112P)	MINOR CS (B1CS230111T)	MINOR	MINOR ECO (B1EC1T230111T)	MINOR	MINOR	MI: MA:G1 TB 24; G2 PD 25; G3 RI 36 / CH: G1 CH Lab SG, X; G2 KS 34 / CS:G1 SD 39; G2 X 37 / ECO: UM 11
	12.00	MINOR MATHS (B1MT230111T/B1MT230121T)	MINOR	MINOR CHEM (B1CH230112T/B1CH230112P)	MINOR CS (B1CS230111T)	MINOR	MINOR ECO (B1EC1T230111T)	MINOR	MINOR	MI: MA:G1 TB 24; G2 PD 25; G3 RI 36 / CH: G1 CH Lab SG, X; G2 IC 34 /CS: G1 SD 39; G2 X 37 /ECO: UM 11
	1.15				DD (C1CS230122T) 31		BD (C1EC230121T)			
	2.10	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]:G3 SJ 24
	3.05	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL	MIL: HINDI[A1HN230111T]: G3 SJ 24
	4.00									
S A T U R D A Y	10.10		KB (C1PH230112T) MCV R1			DD,MMG,RM (C1MB230121P)		AC (C1ST230121T) 41		
	11.05		SBa (M1PH230111T) MCV R1		DD (C1CS230122T) 32	DD,MMG,RM (C1MB230121P)		DS (M1ST230111T) 41	DH (C1BT230111T) 47	
	12.00	SR (C1MT230111T)	SRC (M1PH230111T) MCV R1	RS (M1CH230111T)	SP (M1CS230111T) 31	DD,MMG,RM (C1MB230121P)	BD (C1EC230121T)		US (C1BT230111T) 47	
	1.15	AD (M1MT230111T)	AG(C1PH230121T) MCV R1	DD (C1CH230121T)	RB (C1CS230112T) 31	DD,MMG,RM (C1MB230121P)	BD (C1EC230121T)			
	2.10									
	3.05									
	4.00									

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