St. Xavier's College (Autonomous), Mumbai 400 001

Time Table for Academic Year 2024-2025 Semester EVEN

Class SYBSC

TIME	8:00 AM				9:00 AM				10:00 AM				11:00 AM				12:00 PM				1:00 PM				2:00 PM				3:00 PM			
Day	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF
MON	GEO	CR 1 PR	LBG	MB	CHE	CR 1 PR	CL1	AA	CHE	CR 1 PR	CL1	AA	CHE	CR 1	41	ABJ	ZOO	CR 1	42	CC	CHE	MN	33	GLK	HIA	AEC B	12	BU	HIA	AEC	12	BU
					PHY	CR 1 PR	PL1	RJ	PHY	CR 1 PR	PL1	RJ	PHY	CR 1	42	LJ	BOT	CR 1	13	SAIF	PHY	MN	34	ASA	CHE	SCS	11	NB				
					GEO	CR 1 PR	LBG	MB	GEO	CR 1 PR	LBG	MB	GEO	CR 1	LBG	MB	MIC	CR 1	33	KG	GEO	MN	42	PH	LSC	SCS	31	RT	CHE	SCS	11	NB
					MAT	CR 1 PR	35	KM	MAT	CR 1 PR	35	KM	MAT	CR 1	44	AVB	STA	CR 1	12	PU	MAT	MN	31	SCY	MAT	SCS	32	ADG				
					LSC	CR 1 PR	LB3	SAHA	LSC	CR 1 PR	LB3	SAHA	LSC	CR 1	43	MKK					LSC	MN	44	MSM	PHY	SCS	33	RJ				
					ZOO	CR 1 PR	LBZ	CC	ZOO	CR 1 PR	LBZ	CC									ECO	MN	01	APS	GEO	SCS	41	RUE				
					BOT	CR 1 PR	LBB	SAIF	BOT	CR 1 PR	LBB	SAIF																				
					MIC	CR 1 PR	LBM	KG	MIC	CR 1 PR	LBM	KG																				
					STA	CR 1 PR	44	SVG	STA	CR 1 PR	44	SVG																				
TUE	GEO	CR 2 PR	LBG	JD	CHE	CR 2 PR	CL1	AA	CHE	CR 2 PR	CL1	AA	ZOO	CR 1	LBZ	SD	CHE	CR 1	41	PVR	ZOO	MN	32	KKA	HIN	AEC A	11	BU	HIN	AEC	11	BU
					PHY	CR 2 PR	PL1	LJ	PHY	CR 2 PR	PL1	LJ	BOT	CR 1	20 A	SAIF	PHY	CR 1	42	LJ	BOT	MN	41	KD	MAT	SCS	14	ADG				
					GEO	CR 2 PR	LBG	JD	GEO	CR 2 PR	LBG	JD	MIC	CR 1	20 D	KI	GEO	CR 1	32	MB	MIC	MN	33	AV	GEO	SCS	12	RUE				
					MAT	CR 2 PR	42	AVB	MAT	CR 2 PR	42	AVB	STA	CR 1	20 E	SVG	MAT	CR 1	44	KM	STA	MN	34	SUM								
					LSC	CR 2 PR	LB3	RT	LSC	CR 2 PR	LB3	RT					LSC	CR 1	MMR	MKK												
					ZOO	CR 2 PR	LBZ	SD	ZOO	CR 2 PR	LBZ	SD																				
					BOT	CR 2 PR	LBB	MON	BOT	CR 2 PR	LBB	MON																				
					MIC	CR 2 PR	LBM	KG	MIC	CR 2 PR	LBM	KG																				
					STA	CR 2 PR	02	PU	STA	CR 2 PR	02	PU																				
WED					ZOO	MN PR	LBZ	KKA	ZOO	MN PR	LBZ	KKA	CHE	CR 2	11	PVR	ZOO	CR 2	LBZ	SD	CHE	MN	11	GLK	ZOO	MN	41	KKA	COM	OE	01	NG
					BOT	MN PR	LBB	KD	BOT	MN PR	LBB	KD	PHY	CR 2	34	RS	BOT	CR 2	33	MON	PHY	MN	44	ASA	BOT	MN	44	KD	BAF	OE	SCA	
					MIC	MN PR	LBM	KG	MIC	MN PR	LBM	KG	GEO	CR 2	20 A	JD	MIC	CR 2	34	KI	GEO	MN	37	PH	MIC	MN	SCA	AV	BCOM	OE	MMR	
					STA	MN PR	20 D	SUM	STA	MN PR	20 D	SUM	MAT	CR 2	12	AVB	STA	CR 2	41	SVG	MAT	MN	SR	SCY	PHY	SCS	37	LJ	BMS	OE	41	
					CHE	MN PR	CL1	GLK	CHE	MN PR	CL1	GLK	LSC	CR 2	MMR	SAHA					LSC	MN	36	MSM	STA	MN	43	SUM	ENG	OE	44	ALI
					PHY	MN PR	PL1	ASA	PHY	MN PR	PL1	ASA									ECO	MN	SCA	MAP					AIC	OE	11	RK
					GEO	MN PR	LBG	PH	GEO	MN PR	LBG	PH																				
					MAT	MN PR	33	SCY	MAT	MN PR	33	SCY																				
					LSC	MN PR	LB3	MSM	LSC	MN PR	LB3	MSM																				
THU	CHE	CR 2	11	ABJ	CHE	CR 1	11	PVR	ZOO	CR 1	41	CC	MIC	MN PR	20 B	KG	CHE	MN	33	GLK									COM	OE	01	NG
	PHY	CR 2	33	RS	PHY	CR 1	34	RS	BOT	CR 1	LBB	SAIF					PHY	MN	34	ASA									BAF	OE	SCA	
	GEO	CR 2	44	AP	GEO	CR 1	42	MB	MIC	CR 1	20 D	KI					GEO	MN	20 A	PH	ZOO	MN	LBZ	KKA					BCOM	OE	MMR	
	MAT	CR 2	12	AVB	MAT	CR 1	41	KM	STA	CR 1	24	SVG					MAT	MN	44	SCY	BOT	MN	LBB	KD					BMS	OE	41	
	LSC	CR 2	43	SAHA	LSC	CR 1	44	MKK									LSC	MN	SCA	MSM	MIC	MN	36	KI					ENG	OE	44	ALI
	ZOO	CR 2	LBZ	SD													ECO	MN	MMR										AIC	OE	11	RK
	BOT	CR 2	14	MON																												
	MIC	CR 2	34	KG																												
	STA	CR 2	20 A	PU																												
FRI	BOT	SEC	LBB	SAIF	BOT	SEC PR	LBB	SAIF	BOT	SEC PR	LBB	SAIF					CHE	CR 2	34	ABJ	ZOO	CR 2	12	CC	ECO	MN	13	APS				
	CHE	SEC	CL1	PVR	CHE	SEC PR	CL1	PVR	CHE	SEC PR	CL1	PVR					PHY	CR 2	20 G	RS	BOT	CR 2	13	MON								
	GEO	SEC	13	AP	GEO	SEC PR	13	AP	GEO	SEC PR	13	AP					GEO	CR 2	33	JD	MIC	CR 2	02	KG	STA	MN	01	SUM				
	LSC	SEC	LB3	BCK	LSC	SEC PR	LB3	BCK	LSC	SEC PR	LB3	BCK					MAT	CR 2	44	KM	STA	CR 2	44	PU								
	MAT	SEC	02	ADG	MAT	SEC PR	02	ADG	MAT	SEC PR	02	ADG					LSC	CR 2	41	SAHA												
					ZOO	SEC PR	20 E	CC	ZOO	SEC PR	20 E	CC																				