

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

Time Table for Academic Year 2025-2026

Semester ODD

Class TYBSC

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	SUB	DIV	LR	PROF
MON	BOT	EL	36	MON	BOT	CR 1	36	VL	BOT	CR 3	36	RAJ					BOT	CR 2 PR	LBB	SKA	BOT	CR 2	36	SKA												
	CHE	EL	14	0	CHE	CR 1	14	MK	CHE	CR 1	14	ABJ					CHE	CR PR	CL1	GLK	CHE	CR PR	CL1	GLK												
	GEO	EL	29	RE	GEO	CR 1	29	AP	GEO	CR 1	29	AP					GEO	CR PR	LBG	AP	GEO	CR PR	LBG	AP												
	LSC	EL 2	13	PR	LSC	CR 2	13	SAHA	LSC	CR 1	13	PSR					LSC	CR 1 PR	LB4	SHE	LSC	CR 1 PR	LB4	SHE												
					MAT	CR 3	35	ADG	MAT	CR 1	35	SCY					MAT	CR 2 PR	37	KM	MAT	CR 2 PR	37	KM												
	MIC	EL	32	KG	MIC	CR 3	32	AT	MIC	CR 3	32	AV																								
					PHY	CR 1	37	RKD	PHY	CR 2	37	RJ					PHY	CR 1 PR	PL1	RKD	PHY	CR 1 PR	PL1	RKD												
	STA	EL	43	0	STA	CR 3	43	SVG	STA	CR 3	43	PU					STA	CR PR	41	ANN	STA	CR PR	41	ANN												
				ZOO	CR 3	01	CC	ZOO	CR 2	20G	HP					ZOO	CR 2 PR	LBZ	HP	ZOO	CR 2 PR	LBZ	HP													
TUE					LSC	EL 1	31	SHE	BOT	CR 1	20F	VL					BOT	CR 3 PR	LBB	RAJ	BOT	CR 3 PR	36	RAJ												
									CHE	CR 1	14	MK					CHE	CR PR	CL1	GLK	CHE	CR PR	CL1	GLK												
					PHY	EL	37	AY	GEO	CR 1	29	MB					GEO	CR PR	LBG	G1	GEO	CR PR	LBG	G1												
									LSC	CR 1	20E	PSR					LSC	CR PR	LB3	RT	LSC	CR 2 PR	LB3	RT	LSC	CR 2 PR	LB3	RT								
									MAT	CR 1	32	SCY					MAT	CR 3 PR	35	ADG	MAT	CR 3 PR	35	ADG												
									MIC	CR 1	20C	AV																								
									PHY	CR 3	35	RJ					PHY	CR 2 PR	PL1	RKD	PHY	CR 2 PR	PL1	ASA												
									STA	CR 1	12	ANN					STA	CR 1	SR	SUM	STA	CR 1	SR	ANN												
								ZOO	CR 2	13	HP					ZOO	CR 3 PR	LBZ	CC	ZOO	CR 3 PR	LBZ	CC													
WED	BOT	EL	35	MON	BOT	CR 3	35	RAJ	BOT	MN	35	VG					BOT	EL PR	LBB	MON	BOT	EL PR	LBB	MON												
	CHE	EL	12	AA	CHE	CR 1	12	MK	CHE	MN	02	MK					CHE	EL 1 PR	CL2	AA	CHE	EL 1 PR	0	AA	LSC	CR 3 PR	LB3	KK								
	GEO	EL	29	RE	GEO	CR 1	29	AP	GEO	MN	29	G2					GEO	EL PR	LBG	MB	GEO	EL PR	LBG	MB												
	LSC	EL 2	20C	PR	LSC	CR 2	20C	RT	LSC	MN	37	SR					CHE	EL 3 PR	CL1	PVR	CHE	EL 3 PR	CL1	PVR	MIC	EL PR	LBM	AT								
					MAT	CR 2	36	KM	MAT	MN	14	SCY					MAT	CR 1 PR	43	SCY	LSC	CR 3 PR	LB3	MKK												
	MIC	EL	43	AV	MIC	CR 3	43	KG	MIC	MN	20C	KI					MIC	EL PR	LBM	AT	MAT	CR 1 PR	43	SCY												
					PHY	EL	37	AY	PHY	CR 2	13	LJ					PHY	CR 3 PR	PL1	RKD	MIC	EL PR	LBM	AT												
	STA	EL	13	0	STA	CR 1	13	SUM	STA	MN	36	MM					STA	EL PR	02	PU	PHY	CR 3 PR	PL1	RKD												
ZOO	EL 1	20A	KKA	ZOO	CR 1	20A	PS	ZOO	MN	01	SAD					ZOO	EL 1 PR	LBZ	SD	STA	EL PR	02	PU													
ZOO	EL 2	LBZ	SAD					ECO	MN	32	APK					ZOO	EL 2 PR	0	KKA	ZOO	EL 1 PR	LBZ	SD													
THU	CHE	EL	14	0	BOT	CR 1	35	VL	BOT	CR 2	35	SKA					GEO	EL	29	0	STA	MN PR	35	MM	STA	MN PR	LR 35	MM								
	GEO	EL	29	0	CHE	CR 1	14	ABJ	CHE	CR 1	14	GLK					MAT	EL	36	AVB	CHE	EL 2	SR	PVR	CHE	EL 1	14	AA	GEO	FP	29	RE				
	LSC	EL 2	32	MSM	GEO	CR 1	29	AP	GEO	CR 1	29	AP									GEO	FP	29	RE	GEO	FP	29	RE								
	MAT	CR 3	36	ADG	LSC	CR 3	32	MKK	LSC	CR 3	32	MKK					PHY	EL 1 PR	PL2	LJ																
	MIC	EL	20A	AT	MAT	EL 1	36	AVB	MAT	CR 2	36	KM					STA	EL	01	PU	ZOO	CR1 PR	LBZ	PS	ZOO	CR1 PR	LBZ	PS								
					MIC	CR 1	20A	KG	MIC	CR 1	20A	KI					ZOO	EL 1	13	KKA	MIC	CR PR	LBM	AT												
	STA	EL	13	0	PHY	CR 1	37	RKD	PHY	CR 3	37	LJ					ZOO	EL 2	12	SAD	PHY	EL1 PR	PL2	LJ	MIC	CR PR	LBM	AT								
	ZOO	EL 1	20E	KKA	STA	CR 1	13	ANN	STA	CR 1	13	SVG									BOT	EL1	36	MON	CHE	EL	SR	PVR								
ZOO	EL 2	20G	SAD	ZOO	CR 3	LBZ	CC	ZOO	CR 2	LBZ	HP													LSC	EL 1	13	SHE									

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FRI	CHE	EL	SR	AA	CHE	CR	SCA	MK	BOT	CR 2	37	SKA	LSC	EL 1	37	PSR	CHE	CR PR	CL1	MK	BOT	CR PR	LBB	VL	BOT	CR PR	LBB	VL												
									CHE	CR	20G	GLK	MAT	EL	43	AVB	GEO	EL	35	G2	CHE	CR PR	CL1	MK																
					PHY	EL	37	AY	GEO	CR	29	MB	MIC	EL	20F	KI					GEO	CR PR	32	G2	GEO	CR PR	32	G2												
									LSC	CR 3	20C	MKK									LSC	EL 1 PR	LB3	PSR	LSC	EL 1 PR	LB3	PSR												
									MAT	CR	14	SCY	STA	EL	14	PU					MAT	CR PR	34	ADG	MAT	CR PR	34	ADG												
									MIC	CR	20D	0					PHY	VSC PR	PL1	0	MIC	CR PR	LBM	AT	MIC	CR PR	LBM	AT												
									PHY	CR 1	35	RKD									PHY	VSC PR	PL1	0	PHY	CR PR	PL1	0												
									STA	CR	20A	SVG									STA	CR PR	11	ANN	STA	CR PR	11	ANN												
								ZOO	CR 1	31	PS									LSC	EL 1 PR	LB4	PR	LSC	EL 1 PR	LB4	PR													
SAT	CHE	EL	14	PVR	BOT	CR 3	42	RAJ	BOT	CR 2	36	X					BOT	MN PR	LBB	VG																				
	GEO	EL	44	RE	CHE	CR	13	GLK	CHE	CR	02	ABJ					CHE	MN PR	CL1	PVR	CHE	MN PR	12	MK																
					GEO	CR	29	AP	GEO	CR	29	MB					GEO	MN	29	G2	GEO	MN PR	LBG	G2																
	MAT	EL	35	0	LSC	CR 1	20A	SHE	LSC	CR 2	20E	RT					LSC	MN PR	LB3	SAHA	LSC	MN PR	LB3	SAHA																
					MAT	CR 2	35	KM	MAT	CR	37	AVB					MAT	MN PR	33	SCY	MAT	MN PR	33	SCY																
	STA	EL	34	SUM	MIC	CR	32	AT	PHY	CR 3	20G	RJ					PHY	MN PR	PL1	ASA	PHY	MN PR	PL1	ASA																
					STA	CR PR	41	SVG	STA	CR PR	41	SVG					MIC	MN	01	KI																				
					PHY	CR2	37	LJ	ZOO	CR 1	LBZ	PS					ZOO	MN	LBZ	SAD																				
				ZOO	CR 3	LBZ	CC									ECO	MN	11	APK																					