

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

Time Table for Academic Year

2023-2024

Semester ODD

Class

TYBSC

6U

Day / Time	8.00				9.00				10.00				11.00				12.00				1.00				2.00				3.00				4.00							
	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	Sub	Div	LR	Prof
MON	CHE	6U	14	AA	STA	6U	32	PU	STA	AC	32	MM					GEO	PR	LBG1	HPS	MAT	6U	36	ADG	MAT	6U	36	ADG	MAT	6U	36	ADG								
	GEO	6	29	AP	PHY	6U	37	RKD	PHY	AC	37	LJ					CHE	PR	CL1	GLK	GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS								
	STA	6	32	SG	LSC	6U	35	SHE	MAT	AC	36	MAB					PHY	PR	PL2	AY	CHE	PR	CL1	GLK	CHE	PR	CL1	GLK	CHE	PR	CL1	GLK								
	PHY	6	37	ASA	GEO	6U	29	AP	GEO	AC	29	HPS					STA	PR	13	SG	PHY	PR	PL2	AY	PHY	PR	PL2	AY	PHY	PR	PL2	AY								
					CHE	6U	14	GLK	CHE	AC	14	MG									STA	PR	13	SG	STA	PR	13	SG	STA	PR	13	SG								
					MAT	6	36	SC																																
TUE	STA	6U	32	PU	STA	6U	32	SG	STA	6U	32	ANN					STA	PR	13	SG	STA	PR	13	SG	STA	PR	13	SG	STA	PR	13	SG								
	PHY	6U	37	RKD	PHY	6U	37	IR	PHY	6U	37	AY					PHY	6P	PL2	IR	PHY	6P	PL2	IR	PHY	6P	PL2	IR	PHY	6P	PL2	IR								
	CHE	6	14	AA	MAT	6U	35	KM	MAT	6U	43	SC					GEO	PR	LBG1	AP	MAT	6U	36	SC	MAT	6U	36	SC	MAT	6U	36	SC								
	GEO	6U	29	JD	GEO	6U	29	AP	LSC	6U	35	SHE					CHE	PR	CL2	GLK	GEO	PR	LBG1	AP	GEO	PR	LBG1	AP	GEO	PR	LBG1	AP								
	MAT	6	35	ABG	CHE	6U	14	SSK	GEO	6U	29	AP									CHE	PR	CL2	GLK	CHE	PR	CL2	GLK	CHE	PR	CL2	GLK								
					LSC	6	36	MMK	CHE	6	14	GLK																												
WED	STA	6	32	ANN	STA	AC	32	MM	DIP	6U	37	LJ					PHY	PR	PL2	RS	PHY	PR	PL2	RS	PHY	PR	PL2	RS	PHY	PR	PL2	RS								
	GEO	6U	29	MB	PHY	AC	37	RKD	MAT	6U	43	KM					GEO	6U	LBG1	HPS	GEO	6U	LBG1	HPS	GEO	6U	LBG1	HPS	GEO	6U	LBG1	HPS								
	CHE		14	HG	MAT	AC	43	MAB	GEO	6U	29	JD					STA	6P	42	PU	STA	6P	42	PU	STA	6P	42	PU	STA	6P	42	PU								
	PHY		37	IR	GEO	AC	29	HPS	CHE	6U	14	SSK					CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	MK								
	MAT	6	43	ADG	CHE	AC	14	MG	STA	AC	MMR	MM					MAT	6P	LCC	SC	MAT	6P	LCC	SC	MAT	6P	LCC	SC	MAT	6P	LCC	SC								
	LSC	6	36	PSR																																				
THU	PHY	6U	37	ASA	STA	6U	32	SG	STA	6U	32	PU					GEO	AC	29	HPS	PHY	6	37	ASA																
	STA	6	32	MKT	PHY	6U	37	AY	PHY	6U	37	RKD					MAT	AC	33	MAB	STA	6	31	ANN																
	CHE		14	MK	LSC	6U	35	PSR	MAT	6U	42	SC					PHY	AC	37	AY	LSC	6	35	LSC1																
	GEO	6U	29	AP	GEO	6U	29	JD	GEO	6U	29	MB					CHE	AC	43	MG	GEO	6U	29	AP																
					MAT	6U	36	KM	CHE	6U	14	PR					STA	AC	34	MM	CHE	6	43	NB																
					CHE	6U	14	ABJ																																
FRI	GEO	6U	29	AP	STA	AC	43	MM	PHY	6U	37	LJ					LSC	6U	LB3	PSR	MAT	6U	37	KM	MAT	6U	37	KM	MAT	6U	37	KM								
	STA		32	MKT	PHY	AC	37	RKD	MAT	6U	20C	ABG					GEO	PR	LBG1	MB	LSC	6U	LB3	PSR	LSC	6U	LB3	PSR	LSC	6U	LB3	PSR								
	CHE		14	MK	MAT	AC	20C	MAB'	GEO	6U	29	MB					CHE	PR	CL2	AA	GEO	PR	LBG1	MB	GEO	PR	LBG1	MB	GEO	PR	LBG1	MB								
	LSC	6U	35	MMK	GEO	AC	29	HPS	CHE	6U	14	ABJ					PHY	PR	PL2	RKD	CHE	PR	CL2	AA	CHE	PR	CL2	AA	CHE	PR	CL2	AA								
	PHY	6U	37	AY	CHE	AC	14		STA	6U	MMR	PU					STA	PR	32	ANN	PHY	PR	PL2	RKD	PHY	PR	PL2	RKD	STA	PR	32	ANN								
	MAT	6	41	ADG																	STA	PR	32	ANN	STA	PR	32	ANN												

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SAT	CHE	6	14	HG	STA	6U	32	SG	STA	6U	32	ANN					PHY	6U	PL2	KV	PHY	6U	PL2	KV	PHY	6U	PL2	KV	PHY	6U	PL2	KV	PHY	6U	PL2	KV								
	MAT	6U	35	ADG	PHY	6U	37	ASA	PHY	6U	37	LJ					GEO	PR	LBG1	MB	MAT	PR	43	ABG	MAT	PR	43	ABG	MAT	PR	43	ABG	MAT	PR	43	ABG								
	GEO	6U	29	JD	MAT	6U	35	ABG	MAT	6U	35	ADG					CHE	PR	CL2	MK	GEO	PR	LBG1	MB	GEO	PR	LBG1	MB	GEO	PR	LBG1	MB	GEO	PR	LBG1	MB								
	LSC	6	36	LSC1	GEO	6U	29	AP	GEO	6U	29	MB					PHY	PR	PL2	RS	CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	MK								
	PHY	6	37	PHY1	CHE		14	PR	CHE		14	NB					STA	6P	2	PU	PHY	PR	PL2	RS	PHY	PR	PL2	RS	PHY	PR	PL2	RS	PHY	PR	PL2	RS								
	STA	6	32	MKT					LSC	6U	36	PSR									STA	6P	2	PU	STA	6P	2	PU	STA	6P	2	PU	STA	6P	2	PU								