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

Time Table for Academic Year 2020-2021 Semester ODD

Class TYBSC 6U

Dow / Time	8.00-8.50				9.00-9.50				10.00-10.50				11.00-11.50				11.50-12.30				12.30-1.20				1.30-2.20				2.30-3.20				3.30-4.20			
	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		14	NB	STA		32	PO	STA		32	PU	DIP		37	LJ					STA	PR	13	PO	STA	PR	13	PU	STA	PR	13	PU	STA	PR	13	PU
					PHY		37	RKD	PHY		37	KV	CP		43	RRK					PHY	PR	PL2	AY	PHY	PR	PL2	AY	PHY	PR	PL2	AY	PHY	PR	PL2	AY
					LSC		35	PSR	MAT		36	SC	GEO		29	HPS					MAT	PR	36	ADG	MAT	PR	36	ADG	MAT	PR	36	ADG	GEO	PR	LBG1	JD
					GEO		29	MB	GEO		29	AP	CHE		14	NK					GEO	PR	LBG1	JD	GEO	PR	LBG1	JD	GEO	PR	LBG1	JD	CHE	PR	CL1	GLK
					CHE		14	AA	CHE		14	GLK									CHE	PR	CL1	GLK	CHE	PR	CL1	GLK	CHE	PR	CL1	GLK	STA	PR	13	PO
TUE	STA		32	PU	STA		32	PO	STA		32	SG	STA		32	ANN					STA	PR	13	PU	STA	PR	13	PU	STA	PR	13	PU	STA	PR	13	PU
	PHY		37	AY	PHY		37	KV	PHY		37	SPB	PHY		37	RKD					PHY	PR	PL2	RKD	PHY	PR	PL2	RKD	PHY	PR	PL2	RKD	PHY	PR	PL2	RKD
	GEO		29	MB	0		35	ABG	MAT		43	KM	MAT		43	SC					MAT	PR	36	SC	MAT	PR	36	SC	MAT	PR	36	SC	GEO	PR	LBG1	AP
					GEO		29	JD	LSC		35	DAS	GEO		29	JD					GEO	PR	LBG1	AP	GEO	PR	LBG1	AP	GEO	PR	LBG1	AP	CHE	PR	CL2	GLK
					CHE		14	SSK	GEO		29	AP	CHE		14	GLK					CHE	PR	CL2	GLK	CHE	PR	CL2	GLK	CHE	PR	CL2	GLK	CHE	PR	CL2	SSK
									CHE		14	AA																								
WED	GEO		29	JD	STA		32	SG	DIP		37	LJ	STA		32	PO					PHY	PR	PL2	RS	PHY	PR	PL2	RS	PHY	PR	PL2	RS	PHY	PR	PL2	RS
					PHY		37	KV	CP		43	RRK	PHY		37	SPB					GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS
					0		43	ADG	GEO		29	HPS	MAT		43	KM					CHE	PR	CL2	KYLE	CHE	PR	CL2	KYLE	CHE	PR	CL2	KYLE	CHE	PR	CL2	
					GEO		29	MB	CHE		14	NK	GEO		29	AP																				
					CHE		14	SSK					CHE		14	HG			BREAK																	
THU	PHY		37	RKD	STA		32	SG	STA		32	PO	STA		32	ANN					MAT	PR	LCC	SC	MAT	PR	LCC	SC	MAT	PR	LCC	SC	MAT	PR	LCC	SC
	LSC		35	SHE	PHY		37	AY	PHY		37	KV	PHY		37	SPB					GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS	GEO	PR	LBG1	HPS
	CHE		CL1	HG	LSC		35	MMI	MAT		42	KM	MAT		42	SC					CHE	PR	CL2	KYLE	CHE	PR	CL2	KYLE	CHE	PR	CL2	KYLE	CHE	PR	CL2	KYLE
					GEO		29	AP	GEO		29	AP	LSC		36	DAS																				
					CHE		14	ABJ	CHE		14	PR	CHE		14	MK																				
FRI	GEO		29	AP	STA		43	ANN	DIP		37	LJ	STA		32	PU					STA	PR	32	SG	STA	PR	32	SG	STA	PR	32	SG	STA	PR	32	SG
					PHY		37	AY	CP		20C	SC	PHY		37	SPB					PHY	PR	PL2	LJ	PHY	PR	PL2	LJ	PHY	PR	PL2	LJ	PHY	PR	PL2	LJ
					MAT		20C	ADG	GEO		29	HPS	MAT		20F	ABG					MAT	PR	37	KM	MAT	PR	37	KM	MAT	PR	37	KM	LSC	PR	LB3	PSR
					LSC		35	PSR	CHE		14	KYLE	LSC		35	SHE					LSC	PR	LB3	PSR	LSC	PR	LB3	PSR	LSC	PR	LB3	PSR	GEO	PR	LBG1	MB
					GEO		29	MB					CHE		14	ABJ					GEO	PR	LBG1	MB	GEO	PR	LBG1	MB	GEO	PR	LBG1	MB	CHE	PR	CL2	MK
					CHE		14	MK													CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	AA
SAT	STA		32	SG	STA		32	PU	STA		32	ANN	DIP		37	LJ					STA	PR	13	ANN	STA	PR	13	ANN	STA	PR	13	ANN	STA	PR	13	ANN
	LSC		35	MMI	PHY	A	37	AY	PHY		37	RKD	CP		33	RRK					PHY	PR	PL2	KV	PHY	PR	PL2	KV	PHY	PR	PL2	KV	PHY	PR	PL2	KV
	GEO		29	JD	MAT		35	ABG	MAT		35	ADG	GEO		29	HPS					MAT	PR	43	ABG	MAT	PR	43	ABG	MAT	PR	43	ABG	GEO	PR	LBG1	AP
					GEO		29	AP	GEO		29	AP	CHE		14	KYLE					GEO	PR	LBG1	AP	GEO	PR	LBG1	AP	GEO	PR	LBG1	AP	CHE	PR	CL2	MK
					CHE		14	PR	CHE		14	NB									CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	MK	CHE	PR	CL2	AA
																					LSC	PR	LB3	DAS	LSC	PR	LB3	DAS	LSC	PR	LB3	DAS	LSC	PR	LB3	DAS