

ST. XAVIER'S COLLEGE (AUTOMOMOUS), MUMBAI
SYBMS DIV(A) TIMETABLE 2025- 2026 (Semester - IV)

Day / Time	8:00 a.m.	9.00 a.m.	10.00 a.m.	11.00 a.m.	12.00 p.m.	1.00 p.m.	2.00 p.m.	3.00 p.m.	4.00 p.m.
Monday	SEC: QMBD LR 52	SEC: QMBD LR 52	Research Methods in Business: Soni George	Research Methods in Business: Soni George					
Tuesday	CEP: Fr. John	CEP: Fr. John	Research Methods in Business: Soni George	Research Methods in Business: Soni George					
Wednesday			Minor Lecture for Management Students BA MCJ(Adv)/ BSc IT/ BAF (A&F)/BAF (FS) ***** Minor: Soni George (BSc IT & BAF) Sonia Shirali (BA MCJ)	Minor Lecture for Management Students BA MCJ(Adv)/ BSc IT/ BAF (A&F)/BAF (FS) ***** Minor: Soni George (BSc IT & BAF) Sonia Shirali (BA MCJ)	AEC: Academic Writing Jyoti More	AEC: Academic Writing Jyoti More		OE	
Thursday			Minor Lecture for Management Students BA MCJ(Adv)/ BSc IT/ BAF (A&F)/BAF (FS) ***** Minor: Soni George (BSc IT & BAF) Sonia Shirali (BA MCJ)	Minor Lecture for Management Students BA MCJ(Adv)/ BSc IT/ BAF (A&F)/BAF (FS) ***** Minor: Soni George (BSc IT & BAF) Sonia Shirali (BA MCJ)				OE	
Friday			UCMGS5003CR1 Financial Reporting & Analysis Pritesh Arte	UCMGS5003CR1 Financial Reporting & Analysis Pritesh Arte					
Saturday	UCMGS5003CR1 Financial Reporting & Analysis Pritesh Arte	UCMGS5003CR1 Financial Reporting & Analysis Pritesh Arte							

Lectures will be in LR 52

COURSE CODE/COURSE TITLE	OE (WEDNESDAY 3.00 P.M.)	OE (THURSDAY 3.00 P.M.)
Courses from BMS		
UCMGS5003CR1 Financial Reporting & Analysis Major Course (BMS)	1) Introduction to Neuroscience (Chemistry) LR 33	1) Introduction to Neuroscience (Chemistry) LR 33
UCMGS5004CR1 Research Methods in Business Major Course (BMS)	2) Life in the Extreme (Zoology) LR 12	2) Life in the Extreme (Zoology) LR 12
UCMGS5001SE1 Qunatitative Methods for Business Decisions	3) E-Commerce (IT) LR Seminar Room	3) E-Commerce (IT) LR 14
Minor Course for BScIT/BA-MCJ/BAF	4) Fundamental Science of Water Colour Art (Phy) LR 32	4) Fundamental Science of Water Colour Art (Phy) LR 32
BS IT	5) Advanced Science of Water Colour Art (Phy) LR 35	5) Advanced Science of Water Colour Art (Phy) LR 35
BA-MCJ	6) Descriptive Statistics (B) (Stats) LR 02	6) Descriptive Statistics (B) (Stats) LR 02
BAF	7) Nature in Literature (English) LR 44	7) Nature in Literature (English) LR 44
	8) Reproductive Health (Life Science) LR 34	8) Reproductive Health (Life Science) LR 34

AEC: Academic Writing
OE

CEP: Community Engagement Programme
Minor Course for BA MCJ, BScIT, BAF:
UCMGS5002MN1: Elements of Service Sector Management