ST. XAVIER'S COLLEGE (AUTONOMOUS), MUMBAI S.Y.B.M.S DIVISION (B) TIME TABLE 2023-2024 (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.
Monday	CFC	NA	Financial Management Pritesh Arte LR 53	Productivity & QM Yogesh Zaveri LR 25	Productivity & QM Yogesh Zaveri LR 25	Break	Research Methods in Business Soni George LR 52	Research Methods in Business Soni George LR 52
Tuesday	NA	NA	Financial Management Pritesh Arte LR 25	Break	Research Methods in Business Soni George LR 53	Business Env Manjula Kamath LR 53	Business Env Manjula Kamath LR 53	
Wednesday	NA	NA	BIC Natarajan Pillai LR 25	BIC Natarajan Pillai LR 25	Break	Business Env Manjula Kamath LR53	Business Env Manjula Kamath LR53	CFC
Thursday	NA	NA	Productivity & QM Yogesh Zaveri LR 25	Productivity & QM Yogesh Zaveri LR 25	Break	Co-op & RM Shirley Pillai LR53	Co-op & RM Shirley Pillai LR53	CFC
Friday	NA	NA	Research Methods in Business Soni George LR 25	Financial Management Pritesh Arte LR 25	Research Methods in Business Soni George LR 25	Break	Financial Management Pritesh Arte LR 52	
Saturday	NA	NA	BIC Natarajan Pillai LR 25	BIC Natarajan Pillai LR 25	Break	Co-op & RM Shirley Pillai LR52	Co-op & RM Shirley Pillai LR52	

Lecture Room details are mer	* Cross Faculty Course (CFC)						
COURSE CODE/COURSE TITLE	Subject	Code	LR / Time				
		Subject	Code	Mon	Wed	Thurs	
CMS0401 Research Methods in Business	Ms. Soni George Tharakan	Garden Art	GA	24	02	02	
CMS0402 Financial Management	Mr. Pritesh Arte	Applying chemistry to Society	CIC	42	01	01	
CMS0403 Productivity and Quality Managemo	Web Designing	WEB	41	MMR	SR		
CMS0404 Cooperatives & Rural Markets (CRM) Dr. Shirley Pillai		Nutrition & Reproductive Health	NRH	41 (Tue 3.00 pm)	41	MMR	
CMS0405 Business Environment	Ms. Manjula Kamath	Infectious Diseases: Staying Ahead	ID	31	13	44 (Sat 12.00 pm)	
CMS0406 Banking Insurance & Capital Mark	Basic Astronomy & Physics	P1	2	14	32		
CFC 0401 Cross Faculty Course		Descriptive Statistics	DS	34	32	33 (Sat 12.00 pm)	
		Secret Lives of Animals	SLA	43	31	11 (Thu 12.00 pm)	

Art of Mathematics

MAT

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