

4 year Course Structure: Bcom(Economics and Analytics) to be implemented from AY 202425

Level	Semester	Major		Minor	Open Elective	VSC/SEC	AEC	VEC	IKS (Any 1)	OJT, FP, CEP, CC, RP	Total (Credits)	Degree
		Mandatory	Electives									
4.5	I	Introductory Microeconomics(3), Introduction to Data Analytics with Excel(3)	NIL	Principles of Management (2)	Mathematical and Statistical Techniques I(2), Business Law(2) OR Introduction to Psychology (2)	Python Programming for Problem Solving(2) OR Financial derivative and Commodity Market (2), OR Stock market operations(2)	Communication Skills I (2)	Environment & Sustainability(2)	Arthaneeti (2) OR Indian Knowledge System(2)	Nil	22	UG Certificate 44 Credits
	II	Principles of Macroeconomics (3) Data Analysis and Visualisation (3)	NIL	Introduction to Accounting (2)	Mathematical and Statistical Techniques II(2), Corporate Law(2) OR Introduction to Social Psychology(2)	Governance Practices in data(2) OR New venture Planning(2) OR Technical Analysis(2)	Communication Skills II (2)	Understanding India(2)	Nil	NSS/NCC/Cultural/ Sports/Yoga (2)	22	
Total		12	0	4	8	8	4	4	2	2	44	
Exit option with Certificate (44 credits + 4 skill credits)												
5.0	III	Advanced Microeconomics(4) Data Wrangling Techniques(4)	NIL	Applied statistics(4)	Digital Marketing (2) OR Fundamental Analysis	Game theory and strategic behaviour(2), OR IPR(2)	Hindi I (2), Marathi I (2) Gujarati I (2) Sanskrit I (2)			Field project (2), NSS/NCC/Cultural/ Sports/Yoga (2)	22	UG Diploma 88 Credits
	IV	Mathematical Economics(4), Practical Business Modelling(4)	NIL	Busines Finance(4)	Portfolio managements(2). Wealth Management(2)	Database Management and SQL for Analytics Ecommerce (2)	Hindi II (2), Marathi II Gujarati II (2) Sanskrit II (2)			Community Engagement Project (2), NSS/NCC/Cultural/ Sports/Yoga (2)	22	
Total		28	0	12	12	12	8	4	2	10	88	
Exit option with Diploma (88 credits + 4 skill credits)												
5.5	V	Indian Economy(4), Introduction to Big Data Analytics(4), Basics of Econometrics(4)	Applied Macroeconomics(4) OR Banking and Finance(4)	Financial Mathematics(4)	NIL	Business Intelligence or AI (2), Responsible Analytics and Privacy Practices (2)			NIL	Field Project / Community Engagement Project (2)	22	UG Degree 132 Credits
	VI	International trade and foreign exchange(4), Machine Learning 4), Optimization and Decision Modeling(2)	Schools of Economic thought(4) OR Urban Economics(4)	Financial Economics(4)	NIL	NIL			NIL	On Job Training (4)	22	
Total		48	8	20	12	14	8	4	2	16	132	
Exit option with Degree (132 credits)												
6.0	VII	Economics of Geopolitics(4),Development Economics(4), Advanced Econometrics using R/Views (4), Behavioral Economics(2)	Agriculture Economics(4) OR Industrial Economics(4)	Quantitative and Qualitative Research methodology(4)	NIL	NIL			NIL	NIL	22	UG Honors Degree 176 Credits

VIII	Time series econometrics(4), Development experience of major economies of World(4), Structural Equation Modelling(4), International Finance(2)	Energy Economics(4) OR Labour Economics(4)	NIL	NIL	NIL			NIL	On Job Training (4)	22
Total	76	16	24	12	14	8	4	2	20	176
Degree with honours (176 credits)										