

SVKM's NMIMS
Sarla Anil Modi School of Economics (Mumbai)
School of Economics (Bengaluru & Navi Mumbai)
Course Structure - B.Sc. (Economics), Batch (2024-2028)

Semester - I					Semester - II				
Sr. No.	Subjects	No. of lectures per week	Credits	Nature of Course	Sr. No.	Subjects	No. of lectures per week	Credits	Nature of Course
1	Principles of Microeconomics	4	4	A	1	Intermediate Microeconomics	4	4	A
2	Principles of Macroeconomics	4	4	A	2	Intermediate Macroeconomics	4	4	A
3	Introduction to Mathematical Economics	4	4	A	3	Introduction to Statistics	4	4	A
4	Logic	2	2	OE	4	Political Science	2	2	OE
5	Introductory Sociology	2	2	OE	5	Law	2	2	OE
6	Effective Communication	2	2	AEC	6	Sanskrit / German / Spanish	2	2	AEC
7	Selective Exploration of Indian Economic Thinking and Practice	2	2	IKS	7	IT Skill	2	2	SEC
8	Yoga	2	2	CC	8	Drama / Indian Music	2	2	CC
9	Tutorials for Introduction to Mathematical Economics	1			9	Tutorials for Introduction to Statistics	1		
	Total lectures	23	22			Total lectures	23	22	

Total no. of courses in the first year = 16 (excludes tutorial)

Total Credit after completion of first year = 44

Summer Internship (Community Engagement) of 4 weeks - 2 credits (OJT)
To be considered in Sem III

Semester - III					Semester - IV				
Sr. No.	Subjects	No. of lectures per week	Credits	Nature of Course	Sr. No.	Subjects	No. of lectures per week	Credits	Nature of Course
1	Quantitative Methods in Mathematics and Statistics for Economists	4	4	A	1	Fundamentals of Econometrics	4	4	A
2	International Economics	4	4	A	2	Public Economics	4	4	A
3	Theories of Growth and Development	4	4	A	3	Money, Banking and Financial Institutions	4	4	A
4	Psychology for Economics	2	2	OE	4	Environmental Economics	4	4	VEC
5	Managerial Accounts	3	3	B	5	Analysis of Financial Statements	3	3	B
6	Graphic Design	2	2	VSC	6	R Programming	2	2	SEC
7	Art / Indian Dance	2	2	CC					
8	Summer Internship (Community Engagement)	0	2	OJT					
9	Tutorial for Quantitative Methods in Mathematics and Statistics for Economists	1							
	Total lectures	22	23			Total lectures	21	21	

Total no. of courses in the first & second year = 30 (includes summer internship)

Total Credit after completion of second year = 88 (includes credits of Summer Internship)

Summer Internship of 4 weeks - 2 credits (OJT) To be considered in Sem V									
Semester - V					Semester - VI				
Sr. No.	Subjects	No. of lectures per week	Credits	Nature of Course	Sr. No.	Subjects	No. of lectures per week	Credits	Nature of Course
1	Advanced Microeconomics	4	4	A	1	Advanced Macroeconomics	4	4	A
2	Indian Economy	4	4	A	2	Economic Governance and Policies	4	4	A
3	Qualitative Data & Time Series Analysis	4	4	A	3	Development Economics	4	4	A
4	Soft Skill	2	2	AEC	4	Big Data Analytics using Python	2	2	VSC
5	Personal Finance Management	2	2	SEC	5	Field Project I	2	2	FP
6	Option I	3	3	A/B	6	Option I	3	3	A/B
7	Option II	3	3	A/B	7	Option II	3	3	A/B
8	Summer Internship	0	2	OJT					
	Total lectures	22	24			Total lectures	22	22	
Electives in Economics Sem V					Electives in Economics SemVI				
Option I	Economics of Geopolitics and International Relations	3	3	A	Option I	Industrial Economics	3	3	A
Option II	Game Theory	3	3	A	Option II	Behavioral Economics	3	3	A
Electives in Business Sem V					Electives in Business SemVI				
Option I	Principles of Management	3	3	B	Option I	International Business	3	3	B
Option II	Marketing Management	3	3	B	Option II	Business Strategy	3	3	B
Electives in Finance Sem V					Electives in Finance SemVI				
Option I	Corporate Finance	3	3	B	Option I	International Finance	3	3	B
Option II	Capital Markets	3	3	B	Option II	Risk Management	3	3	B
Total no. of courses in the first, second & third year = 45 (includes summer internship)									
Total Credit after completion of third year = 134 (includes credits of Summer Internship)									
Summer Internship of 4 weeks - 2 credits (OJT) To be considered in Sem VII									
Semester - VII					Semester - VIII				
Sr. No.	Subjects	No. of lectures per week	Credits	Nature of Course	Sr. No.	Subjects	Research Seminar	Credits	Nature of Course
1	Research Method & Writing	4	4	AEC	1	Research Project / Capstone	15	12	RP/OJT
2	Advanced Time Series and Panel Data Analysis	4	4	A	2				
3	Contemporary Issues in Development	4	4	A	3				
4	Micro Data with R	2	2	SEC	4				
5	Field Project II	4	4	FP	5				
6	Vocational Course (in collaboration with Industry)	4	4	VSC	6				
7	Summer Internship	0	2	OJT					
	Total lectures	22	24			Total	15	12	

Total no. of courses in the program = 53 (includes summer internships)

Total Credit after completion of program = 170 (includes credits of Summer Internship)

Nature of Course		
Abbreviation	Classification	Credits
A	Major	80
B	Minor	18
OEC	Open Electives Course	10
VSC	Vocational Skill Courses	8
SEC	Skill Enhancement Courses	8
AEC	Ability Enhancement Courses	10
IKS	Indian Knowledge System	2
VEC	Value Education Courses	4
OJT	On the Job Training	6
FP	Field Project	6
CC	Co-Curricular Activities	6
RP	Research Project	12
Total		170