BCOM: I, II, III year, BCOM HONS.III year Lesson Plan

Lesson Plans

P G Department of Economics MCM DAV College for Women, Sector – 36A, Chandigarh Monthly Teaching Plans Session – (2025-26) Odd and Even Semester

Name of the Teacher/s -Ms. Chris Bindra, Dr. Bhavna Tiwari, Ms. Nistha Pattar

Department – PG Department of Economics Economics Class – B Com I Subject –BUSINESS ECONOMICS and STATISTICS Section (s) – A,B,C,D

S. No.	D	ate	Topics to be Covered	Academic Activity
	(Moi	nthly)		Undertaken*
	From	To		
1.	24.07.2025	31.08.2025	Consumer Behavior Utility Approach: Meaning, Types, Relationship between Marginal Utility and Total Utility, Law of Diminishing Marginal Utility, Law of Equi- Marginal Utility, Consumer Equilibrium, Derivation of Demand Curve.	Lecture method, discussion, Online Sources, Discussions
Departmental lesson plans	Meeting to Co	ordinate and R	eview the Monthly completion	on of Syllabus as per
2.	1.09.2025	30.9.2025	Indifference Curve Approach: Properties, Consumer Equilibrium, Price Effect, Income Effect, Substitution Effect, Price Effect a combination of Income Effect and Substitution Effect. Law of Demand Elasticity of Demand: Definitions, Types, Measurement, Factors and Importance	Lecture method, discussion, Online Sources, Interactive discussions

Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans

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3.	1.10.2025	31.10.2025	Production and Revenue Production Function: Laws of Returns, Law of Variable Proportion and Returns to Scale. Cost and Cost Curves: Concept of Nominal Real Economic Implicit, Explicit and Opportunity Cost, Cost Curve under Short-run and Long-run, Relationship between Average Cost and Marginal Cost. Revenue Curves: Concept of Total Average and Marginal Revenue under different Suggested Readings Market Conditions, Relationship between Average Revenue, Marginal Revenue and Elasticity of Demand.	Lecture method, discussion, Online Sources, Mid Semester Tests
	 Meeting to Co	ordinate and R	eview the Monthly completion	on of Syllabus as per
lesson plans				
4.	1.11.2025	13.11.2025	Perfect competition: features, equilibrium of a firm, equilibrium of industry, role of time element in price determination. Monopolistic competition: features, price output policy of a firm. Selling cost: meaning, effects, equilibrium of firm with respect to selling cost	Lecture method, discussion, Online Sources, Revision tests
Departmen lesson plan	_	Coordinate and	Review the Monthly comp	letion of Syllabus as per

EVEN Semester Semster :II

S. No.	(1	Date Monthly)	Topics to be Covered	Academic Activity Undertaken*
	From	То		
1.	10.01.2026	31.01.2026	Matrices and Determinants: Definition of a Matrix. Types of Matrices; Algebra of Matrices; Properties of Determinants; Calculation of Values of Determinants upto Third Order, Ad-Joint of a Matrix. Elementary Row or Column Operations Inverse of a Matrix.	Online classes and PPT presentation in the class.
Do	portmental Meet	ing to Coordinate and	Review the Monthly completic	on of Syllabus as nor
De	par tillelitar iviee	_	sson plans	on of Synabus as per
2.	01.02.2026	28.02.2026	Solution of a System of Linear Equations having Unique Solution and Involving not More Than Three Variables. Differentiation -Idea of Simple Derivative of Different Functions (excluding trigonometric function) Maxima and Minima of Functions of One Variable only	Online Lecture method, discussion and presentation in the class.
De	 partmental Mee	C	Review the Monthly completions on plans	on of Syllabus as per
3.	1.03.2026	31.03.2026	Introduction: Statistics as a Subject; Statistical Data: Meaning and Types, Collection and Rounding of Data, Cassicadon and Fresentadon or Data Analysis of Univariate Data: Construction of a Frequency Distribution; Concept of Central Tendency and Dispersionand Their Measures; Measures of Skewness; Concept of Kurtosis.	Online Lecture method and presentation in the class.

_		g to Coordinate and I	Review the Monthly complete	ion of Syllabus as per
lesso	n plans		T	
4.	1.04.2026	25.04.2026	Time Series: Meaning, Components, Models, Fitting Linear and Quadratic Trend Index Number: Meaning. Types, and Uses: methods of Constructing Price and Quantity Indices (Simple and Aggregate); Tests of Adequacy; Chain-Base Index Numbers; Base Shifting, Splicing, and Deflecting: Problems in Constructing Index Numbers; Consumer Price Index.	Online method, Online Source and presentation class.
De	partmental Meet	_	Review the Monthly completion	on of Syllabus as per
		les	sson plans	

Lesson Plans

PG Department of Economics

MCM DAV College for Women, Sector – 36A, Chandigarh Monthly Teaching Plans

Session – (2025-26) Odd and Even Semester

Name of the Teachers –Dr. Bhavana Tiwari, Ms. Anchal Mehta, Ms. Meenu Dua, Dr Mini. Department - PG Department of Economics

Class - B.com II Year, Sem III and IV

Subject – Business Mathematics and Statistics

Sections : A,B,C,D

S. No.	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	То		
1.	July, 2025	July 31, 2025	Introduction to Statistics and Statistical Data, Analysis of Univariate Data: Construction of Frequency Distribution	Lecture method, Group discussions, and Solutions of Numerical problems.
Departn Plans	 nental Meeting to C	Coordinate and Revi	ew the Monthly Completion of Sy	llabus as per the Lesson
2.	August 1, 2025	August 31, 2025	Concept of Central Tendency Mean, Median, Mode, H.M,G.M, Quartile, Decile Percentile, mean Deviation, Standard Deviation	Lecture method, Group discussions, Assignments and Solutions of Numerical problems.
			Dispersion. Measures of Skewness, Concept of kurtosis. Time Series: Meaning, Components, Models, Fitting Linear and Quadratic Trends.	
Depart	_	Coordinate and Rev	view the Monthly Completion of S	yllabus as per the
3.	September 1, 2025	September 30, 2025	Index Number: Meaning, Types and Uses, Methods of construction of Price and Quality Indices; Tests of Adequacy, Chain Base Index Numbers, Base Shifting and Splicing, Problems in Constructing Index Numbers, Consumer Price Index. Matrices and Determinants: Definition and Types of Matrices. Algebra of Matrices. Calculation of values of Determinants up to Third order.	Lecture method, Group discussions, Assignments, Revision, tests, Presentations,

Departn	nental Meeting to	o Coordinate and F	Review the Monthly Completion of	Syllabus as per the Lesson
Plans				
4.	October 1, 2025	October 31, 2025	Differentiation of different functions (excluding trigonometric functions).	Lectures, Assignments and Solutions of Numerical Problems.
Departm Plans	nental Meeting to	o Coordinate and I	Review the Monthly Completion of	Syllabus as per the Lesson
5.	November 1, 2025	2025	Maxima and Minima of Functions of one variable only.	Lectures, Assignments and Solutions of Numerical Problems.
	nental Meeting to	o Coordinate and I	Review the Monthly Completion of	Syllabus as per the Lesson
Departn Plans	 nental Meeting to	Coordinate and F	Review the Monthly Completion of	Syllabus as per the Lesso

<u>Class: B.Com, EVEN Semester,</u> <u>Semester IV</u>

S. No.		ate nthly)	Topics to be Covered	Academic Activity
	From	То		Undertaken*
	January 10, 2026 Dental Meeting t	January 31,2026 o Coordinate and Re	Quantitative Techniques: Introduction and Uses in Business. Theory of Probability: Introduction, Definitions and Use of Addition and Multiplicative Theorem, Conditional Probability. view the Monthly Completion of Sy	Lecture method, Group discussions, Solutions of Numerical problems.
Plans 2.	February 1, 2026	February 28, 2026	Probability Distributions: Binomial, Poisson and Normal Distribution	Lecture method, Group discussions, Assignments and Solutions of Numerical problems.
Depart: Lesson	-	to Coordinate and R	eview the Monthly Completion of S	yllabus as per the
3.	March 1, 2026	March 31,2026	Correlation: Meaning, Types and Methods: Scattered Diagram, Karl Pearson's Coefficient of Correlation, Rank Correlation and Concurrent Deviation Method. Regression: Meaning and Significance, Difference between	Lecture method, Group discussions, Assignments, Revision, tests, Presentations,

	Correlation and Regression, Simple Linear Regression and Estimation of Parameters.	

Departm Plans	ental Meeting	to Coordinate and F	Review the Monthly Completion of S	yllabus as per the Lesson
4.	April 1,	April 25, 2026	Linear Programming :	Lectures, Assignments
	2026		Meaning, Advantages,	and Solutions of
			Limitations, Formulation of	Numerical Problems.
			Linear Programming Problem,	
			Graphic Solution of Linear	
			Programming Problem and	
			Business Applications of Linear	
			Programming	

Departmental Meeting to Coordinate and Review the Monthly Completion of Syllabus as per the Lesson Plans

MCM DAV College for Women, Sector – 36A, Chandigarh Monthly Teaching Plans (Odd Semester/Even Semester) Session – (2025-26) Odd Semester

Name of the Teacher/s –Dr Archana Bakshi, Dr. Bhavna Tiwari, Ms Mannat Brar, Ms Ridhi, Dr Mini Department – PG Department of Economics

Class - B. Com-III

Subject: Indian Economy

S. No.		ate nthly)	Topics to be Covered	Academic Activity Undertaken*
	From	To		
1	24th July 2025	31st July 2025	State of Indian Economy at the time of Independence Nature of Indian Economy Features and Appraisal of Economic Reforms Programmed. Comparing Development Experience of Economies of India and China	Lecture method, Group discussions, Assignments.
Depa	rtmental Meeting	to Coordinate and	Review the Monthly completion of S	yllabus as per lesson plans

2	1 st August	31st August	National Income of India-	Lecture method and
	2025	2025	Estimates Inter-regional	presentation in the class.
			Variations in National Income	
			Comparing Development	
			Experience of Economies of	
			India and China	
			National Income of India –	
			Estimates Inter-regional	
			Variations in National Income	
			Demographic Features of	
			Indian Population,	
			Demographic Dividend	
			Indian Public Finance: The	
			Indian Tax Structure,	
			Public Debt	
Depa	rtmental Meeting	to Coordinate and	Review the Monthly completion of S	yllabus as per lesson plans
3	1 st September	30^{th}		Lecture method, Group
	2025	September	Public Expenditure	discussion and presentation
		2025	Public debt	the class
			Capital Market: Growth,	
			Problems and Reforms since	
			1991.	
			External Sector:	
			Contemporary Problems of	
			India's International trade	
			Balance of Payments Position	
Depa	rtmental Meeting	to Coordinate and	Review the Monthly completion of S	yllabus as per lesson plans
4	1 st October	31st October	Foreign Trade Policy	Lecture method, Group
	2025	2025	Economic Planning in India	discussions, Assignments an
			– Objectives, Achievements	Presentations in the class.
			and Failures	
			12th Five-Year Plan in India	
Depa	rtmental Meeting	to Coordinate and	Review the Monthly completion of S	yllabus as per lesson plans
5	1 st November	13 th	NITI Aayog	Revision, tests, presentation
	2025	November	Revision	previous question paper
			1	discussion

Class: B.Com III, EVEN Semester Semester VI

1	10 th January 2026	31 st January 2026	Agriculture: Features, Agricultural Productivity, and Income Rural Indebtedness, Agricultural Marketing Agricultural Finance and Agricultural Policy, New Development Agriculture – Contract Farming, Organic Farming and Corporate Farming	Lecture method, Group discussions, Assignments.
Depa	rtmental Meeting	to Coordinate and	Review the Monthly completion of S	yllabus as per lesson plans
2	1 st February 2026	28 February 2026	Industrial Development during the Planning Period, Industrial Policy of Govt. of India, Small Scale and Cottage industries in India: Importance, problems and Govt. Policy Large Scale Industries — Iron & Steel, Cement and Petrochemicals.	Lecture method, Group discussions, Assignments.
Depa	rtmental Meeting	to Coordinate and	Review the Monthly completion of S	yllabus as per lesson plans
3	1 March 2026	31st March 2026	Services Sector in India: Growth and Contribution of Services in India in Pre and Post Reform Period Role and Problems of Public and Private Sector in India	Lecture method, Group discussions, Assignments.
			Review the Monthly completion of S	
4.	1 st April 2026	25 th April 2026	Problems of Indian Economy: Poverty, Unemployment, Inflation, Unequal distribution of Income and Wealth Inter-State disparities in the Pattern of Development	Lecture method, Group discussion and presentation in the class

Lesson Plans

P G Department of Economics MCM DAV College for Women, Sector – 36A, Chandigarh Monthly Teaching Plans Session – (2025-26) Odd and Even Semester

sion – (2023-20) Oud and Even Semes

Odd Semester NAME OF THE TEACHER –DR. PRAERNA SHARMA CLASS - B. COM-III HONOURS (SEMESTER V)

Subject: Money and Banking Section (C)

S.No.	Date (Monthly)		Topics to be Covered	Academic Activity
	From	ntniy) To		Undertaken*
1	July 2025	31 st July 2025	Introduction to money: Concepts, Functions and Measures	Lecture method, Book Reference,
Departmental	Meeting to Coordin	ate and Review the	Monthly completion of Syllabus	as per lesson plans
2	1 st August 2025	31 st August 2025	Types of Money, Evolution of Money, Theories of Demand for Money: QTM, CBA, Friedman Theory, Keynes Theory	Lecture method, Book Reference, Class Discussions
Departmental	Meeting to Coordin	ate and Review the	Monthly completion of Syllabus	as per lesson plans
3	1 st September 2025	30 th September 2025	Money Multiplier Supply of Money, Inflation- Causes and theories Phillips Curve, Bank: Functions, Liabilities, Commercial Banks,	Lecture method, Book Reference, Class Discussions, Assignments
Departmental	Meeting to Coordin	ate and Review the	Monthly completion of Syllabus	as per lesson plans
4	1 st October 2025	31st October 2025	Cooperative Banks, Development Banks, Unregulated Credit Market, Reserve Bank of India: Goals, Current Monetary Policy	Lecture method, Book Reference, Class Discussions, Assignments
Departme	ental Meeting to		Review the Monthly comple	etion of Syllabus as per
5	1 st November 2025	13 November 2025	Non- Banking Financial Institutions: Role and Structure, Banking Sector Reforms, Revision	Lecture method, Group discussions, Assignments

Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans