

MA I Lesson Plan

MCM DAV College for Women, Sector – 36A, Chandigarh
Monthly Teaching Plans (Odd Semester/Even Semester)
Session – (_2025-26____)

Semester1

Name of the Teacher: Ms.Chris Bindra

Department -Economics

Class: MA I Subject: Microeconomics__Paper 1_____

S.No. 1	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
	20 th July	30 th September	Cardinal analysis, Ordinal utility approach, Applications. Revealed Preference Theory. Principles of Economics, Coordination tasks.	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
2	1 st October	31 st October	Consumer Surplus, Equilibrium Analysis and Methodology. Theory of production, Input decisions, Risk and hidden actions, market demand	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
3	1 st November	30 th November	Economies & Diseconomies, Theory vs. Empirical evidence, multiproduct firms and dynamic changes in cost	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				

Lesson Plan

Mehr Chand Mahajan DAV College for Women, Sector - 36A, Chandigarh

Monthly Teaching Plans- Odd Semester

Session 2025-26

Odd Semester

NAME OF THE TEACHER - DR. PRAERNA SHARMA

CLASS - MA 1 (SEMESTER 1)

SUBJECT: MACRO ECONOMICS

S. No.	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
1	July 2025	31 st July 2025	Introduction to Macro Economics, Say' s Law, Effective Demand	Lecture method, Book Reference,
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
2	1 st August 2025	31 st August 2025	Integrated Classical and Keynesian Models of Income and Employment Determination; Commodity, money (including bond market of Keynes), and labour markets. Wage-Price Flexibility and Automatic Full Employment: Classical Versus Keynesian Approach, Consumption and Consumption Function: Keynes Consumption and saving functions under	Lecture method, Book Reference, Class Discussions

			psychological law of consumption, Absolute Income hypothesis, Relative Income hypothesis	
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
3	1 st September 2025	30 th September 2025	Permanent Income hypothesis and Life Cycle Hypothesis. Consumption under Uncertainty: Random Walk Hypothesis; Interest Rate and Saving; Consumption and Risky Asset: Consumption CAPM. Investment and Investment Function: Type of Investment, Role of investment using Investment Multiplier. Classical and Keynesian Theories of Investment	Lecture method, Book Reference, Class Discussions, Assignments
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
4	1 st October 2025	31 st October 2025	Accelerator Theory of Investment, Neoclassical Theory of Investment and Tobin' s-q Theory of Investment. Effects of Uncertainty, Kinked and Fixed Adjustment Costs, Investment in the Housing Market. Supply of Money: Theoretical Debate and Empirical Attempts to define money; Components of Supply of Money, Credit Creation by	Lecture method, Book Reference, Class Discussions, Assignments

			Commercial Banks, Money Multiplier.	
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
5	1 st November 2025	13 th November 2025	Demand for Money: Classical Quantity Theory, Keynesian Theory, Baumol and Tobin' s Contributions. Friedman' s Restatement of Quantity Theory of Money Revision	Lecture method, Group discussions, Assignments
Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				

PG DEPARTMENT OF ECONOMICS
MCM DAV College for Women, Sector – 36A, Chandigarh
Monthly Teaching Plan Odd Semester
Session – (2025-26)

Name of the Teacher- Dr Amandeep Kaur

Department - Economics

Class – MA I (Semester I)

Subject – International Economics

S.No	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
1	24 th July 2025	31 st July 2025	<u>Unit : I</u> *International Trade Theory: Mercantilist views, Trade Based on Absolute Advantage: (Adam Smith), Comparative Advantage (David Ricardo) Advantage and Opportunity Costs (Haberler's theory, Gains from trade under constant cost as well as increasing costs).	Lecture method, Group Discussion, doubt session.

2	1 st August 2025	31 st August 2025	<p><u>Unit: I</u></p> <p>*Resources and Trade: Heckscher-Ohlin Model, Leontief Paradox.</p> <p>*Imperfect Competition and International Trade (Intra-industry trade), Trade Based on Dynamic</p> <p>*Technological Differences (Technological Gap and Product Cycle Models)</p> <p><u>Unit II</u></p> <p>*International Trade Policy:</p> <p>Theory of Tariffs: Partial Equilibrium analysis of Tariff (both small country and large country case),</p> <p>General Equilibrium analysis of a Tariff (both small country and large country case). Optimum tariff.</p>	Lecture method, Group Discussion, doubt session.
3	1 st September 2025	31 st September 2025	<p><u>Unit II</u></p> <p>*Non-Tariff Barriers and Neo-protectionism.</p> <p>*Economic Integration: Theory of Customs Unions. Static effects (Trade creation and trade diversion).</p> <p>*Dynamic effects of custom unions.</p> <p><u>Unit: III</u></p> <p>* The Balance of Payments: Concept and Components of Balance of Payment.</p> <p>*The Price Adjustment Mechanism with Flexible and</p>	Lecture method, Group Discussion, doubt session.

			<p>Fixed Exchange Rates, Marshall-Lerner conditions, J-curve effect, Gold Standard (Price-Species Flow Mechanism).</p> <p>*The Income Adjustment Mechanism, Foreign Trade Multiplier.</p>	
4	1 st October 2025	31 st October 2025	<p><u>Unit: III</u></p> <p>*Open-Economy Macroeconomics and Adjustment Policies: Equilibrium in the Goods Market, in the Money Market and in the Balance of Payments (Mundell-Fleming Model).</p> <p><u>Unit: IV</u></p> <p>* Foreign Exchange Markets and International Monetary System:</p> <p>Foreign Exchange Rates, Arbitrage, Spot and Forward Rates, Currency Swaps, Futures and Options,</p>	Lecture method, Group Discussion, doubt session..
5	1 st November 2025	14 th November 2025	<p><u>Unit: IV</u></p> <p>*Foreign Exchange Risks, Hedging and Speculation. Euro currency Markets.</p> <p>*The International Monetary System: Past, Present and Future.</p> <p>*Revision</p>	Group Discussion, doubts session .

Lesson Plan 2025-26
PG Department of Economics
MCM DAV College for Women, Sector – 36A, Chandigarh

Monthly Teaching Plan

Session – (2025-26)

Odd Semester

Name of the Teacher – Ms. RIDHI

Department - Economics

Class – MA SEMESTER I

Subject – STATISTICS AND MATHEMATICS FOR ECONOMISTS

S. No.	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
1.	August 1, 2025	August 31, 2025	Multiple and Partial Correlation, Multiple Regression Analysis, Interpretation of R ² and Adjusted R ² , Time Series Analysis, methods of trend Measurement, Quadratic, Exponential and Modified Exponential Calculation of seasonal indices,	Lectures and practical solutions of statistical methods, Heuristic Method
2.	September 1, 2025	September 30, 2025	Differentiation: partial and Total Derivatives, Homogeneous function, Euler's Theorem Maxima And Minima of a Function of two Independent Variable, Constrained Optimization, Lagrange Method, Application of Derivatives in Economics: Elasticity of Demand, Average and marginal Elasticities; competitive and Complementary Goods; Optimization problem in Cost and Revenue,	Lectures and discussion, Presentation by students and practical solutions of numerical problems

3.	October1, 2025	October 31,2025	Index Number laspayer's Paasche's and fisher'sIndex Numbers, Family Budget method Splicing, Proble and Limitation, Test of an Ideal Index Number , Matricies: Review of Adjoint and Inverse Matricies; Rank of matrix; Linear Imdependence and Dependence of Vectors/ Matricies, Solutions of Equations upto Three by Matrix Inverse and Gauss Elimination Method; Consistency of Equations, Quadratic Forms, Economic Applications,Growth Rate and Its Measurements, Present Value and Its Applications	Lectures and Solutions of numerical problems.
4.	November1, 2025	November 13, 2025	ProbabilityClassical and Axiomatic Definition of Probability' Additive and Multiplicative Theorems and Examples, Random Variable and Expected Values, Moments and Moments Generating Functions,	Lectures and Solutions of numerical problems, Presentation by students, online sources