### TEACHER: GURLEEN KAUR SUBJECT: MICRO ECONO MICS ANALYSIS CLASS: M.A. Economics

#### **SEMESTER: 1**

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SR. NO.	WEEKLY	SUBJECT MATTER
1	1 to 3 Sept	Basic economic problem-choice and scarcity; deductive and inductive methods of analysis
2	5 to 10 sept	Equilibrium: existence, stability and uniqueness. Partial and general Equilibrium; static and dynamic equilibrium. Role and significance of assumptions in economic analysis; economic models.
3	12 to 17 sept	Indifference curve analysis : price, income and substitution effects; Slutsky theorem, compensated demand curve;
4	19 to 24 sept	Revealed preference theorem; Revision of demand theory by Hicks; Recent developments in demand analysis
5	26 to 01 Oct.	Linear expenditure systems; constant elasticity demand function; Dynamic versions of demand principle and Houthaker and Taylor's Dynamic Model.
6	3 to 8 Oct.	Production Function : short period and long period; law of variable proportions and returns to scale
7	10 to 15 oct.	Isoquants-Least cost combination of inputs; Returns to factors; Economies of Scale; Elasticity of substitution
8	17 to 22 oct.	Technical progress and production function; Cobb- Douglas, Translog production functions and their properties
9	24 to 29 oct.	Traditional and modern theories of costs; Derivation of cost functions from production functions
10	31 to 07 Nov	Marginal analysis as an approach to firm's equilibrium; short-run and long-run equilibrium of the firm and industry under perfect.
11	9 Nov. to 12 nov	M.S.T
12	14 to 19 nov	Price and output determination under perfect competition, under monopoly and under discriminating monopoly
13	21 to 26 nov.	Imperfect Competition
14	28 to 30 nov.	CES Production Function
15	5 to 10 dec.	Seminars
16	12 to 23 dec.	Revision and Class Test

SIGNATURE OF THE TEACHER

TEACHER: GURLEEN KAUR SUBJECT: MACRO ECONOMICS ANALYSIS CLASS: M.A. Economics

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 to 3 Sept	Circular flow of income in two-three and four -sector economy; different forms of national income accounting-social accounting
2	5 to 10 sept	input output, flow of fund accounting and balance of payments accounting; Classical and Keynesian theories of full employment
3	12 to 17 sept	Keynes' psychological law of consumption and empirical evidence; income- consumption relationship-relative income
4	19 to 24 sept	life cycle, permanent income hypothesis and consumption under uncertainty; Marginal efficiency of capital and investment;
5	26 to 01 Oct.	accelerator and investment behaviour; neoclassical theory of investment
6	3 to 8 Oct.	Neo-classical and Keynesian views on interest: IS-LM Model and extensions of IS-LM models with labour market and flexible prices
7	10 to 15 oct.	Post-Keynesian approaches to demand for money; Patinkin and the real balance effect; approaches of Baumol and Tobin
8	17 to 22 oct.	Friedman and modern quantity theory.
9	24 to 29 oct.	Classical and monetarist approaches to inflation; structuralist theory of inflation
10	31 to 07 Nov	Philips curve analysis-short-run and long-run Philips curve; Samuelson and Solow- the natural rate of unemployment hypothesis
11	9 Nov. to 12 nov	Tobin's modified Philips curve, Hicks and Goodwin's Model
12	14 to 19 nov	M.S.T.
13	21 to 26 nov.	Theory of Business Cycles: Samuelson
14	28 to 30 nov.	Seminars and Class Test
15	5 to 10 dec.	Short Question & Answers
16	12 to 23 dec.	Revision and Class Test

TEACHER: GURLEEN KAUR SUBJECT: Micro Economic Analysis CLASS: M.A.1 Economics

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 FEB TO 4 FEB	Monopolistic competition-General and Chambering Approach
2	6 FEB TO 11 FEB	Equilibrium of the firm and group with product differentiation and selling costs, excess capacity under monopolistic competition
3	13 FEB TO 18 FEB	Non-collusive oligopoly-Cournot, Bertrand, Edge worth, Chamberlin and Stackable Models
4	20 TO 25 FEB	Kinked demand curve model and price rigidity. Collusive oligopoly-cartels and price leadership models.
5	27 TO 4 MARCH	The marginality controversy and critical analysis of marginal analysis, Hall and Hitch Report and average cost pricing principles.
6	6 TO 11 MARCH	Alternative theories of the firm-Baumol's sales revenue maximization model;  Marris model of managerial enterprise; Williamson's model of managerial discretion.
7	13 TO 18 MARCH	Neo-Classical approach-marginal productivity theory; product Exhaustion theorem; modern version of marginal productivity theory,
8	20 TO 25 MARCH	Factor pricing under imperfect product and factor markets-determination of wages. Macro theories of distribution-Riparian, Marxian, Kellick and Kaldor's.
9	27 TO 1 APRIL	Pigouian welfare economics; Pareto's unanimity rule and optimal conditions; value judgment
10	3 TO 8 APRIL	Caldor-Hicks compensation Principle, Social Welfare function; Bergson-Samuelson; Raul's Theory of second best-Arrow's impossibility theorem.
11	10 TO 15 APRIL	Decision making under uncertainty: Attitude towards Risks.
12	17 TO 22 APRIL	Doubt Clearing Session
13	24 TO 6 MAY	TEST
14	8 TO 20 MAY	Debates and Tests
15	22 TO 3 JUNE	REVISION

Teaching Plan (2022-23)

Class: M.A (ECO) PART1

SEMESTER 2

Paper: MACRO ECONOMIC ANALYSIS

Name: GURLEEN KAUR

Sr. No	Dates	Topics
1	1 FEB TO 4 FEB	Formation of expectation; Philips curve and Lucas Island model, policy ineffective theorem
2	6 FEB TO 11 FEB	Taylor model; Caplin-Spulber Model; Coordination failure models.
3	13 FEB TO 18 FEB	Marco-economics Policy for Stabilization and Growth: Theory of economic policy, policy objectives and conflicts; fixed vs. target approach
4	21 TO 25 FEB	Monetary policy, fiscal policy and crowding out, policy mix.
5	27 TO 4 MARCH	Balance of payment and exchange rate, capital mobility,
6	6 TO 11 MARCH	Mundell-Flemning model-perfect capital mobility under fixed and flexible exchange rate;
7	13 TO 18 MARCH	assets markets, expectations and exchange rates, monetary approach to balance of payments
8	20 TO 25 MARCH	Inflation, money growth and interest rates; dynamic inconsistency of low-inflation monetary policy,
9	27 TO 1 APRIL	Signora and inflation monetary policy, seignorage and inflation
10	3 TO 8 APRIL	Ricardian Equivalence Debate, tax smoothing under certainty and uncertainty
11	10 TO 15 APRIL	Cost of deficit and debt crisis
12	17 TO 22 APRIL	Doubt Clearing Session
13	24 TO 6 MAY	TEST
14	8 TO 20 MAY	REVISION
15	22 TO 3 JUNE	SEMINARS

### Teaching Plan (2022-23)

Paper: Micro Economics and Indian Economy

Name: GURLEEN KAUR Class: B.A 1

Semester 2

Sr. No	Dates	Topics
1.	1 FEB TO 4 FEB	Price and Output Determination under Perfect Competition in Short Run and Long Run
2.	6 FEB TO 11 FEB	Price and Output Determination under Monopoly Except Discriminating  Monopoly
3.	13 FEB TO 18 FEB	Marginal Productivity Theory of Distribution
4	22 TO 25 FEB	Rent and Other Theories of Rent
5	27 TO 4 MARCH	Interest and its Theories
6	6 TO 11 MARCH	Risk and profit theories
7	13 TO 18 MARCH	Features of Indian Tax System, Foreign Trade
8	20 TO 25 MARCH	Balance of Payment : Concept, Causes and its Measure and Planning
9	27 TO 1 APRIL	Achievement of Indian Planning, Critical Evaluation of Last Five Year Plan
10	3 TO 8 APRIL	Major Problems of India : Population Growth, Poverty
11.	10 TO 15 APRIL	Unemployment and Inflation
12.	17 TO 22 APRIL	REVISION AND TEST
13.	24 TO 6 MAY	MST
14.	8 TO 20 MAY	Class Test
15.	22 TO 3 JUNE	Revision

TEACHER: GURLEEN KAUR Subject: Political Economy of Development CLASS: M.A. Economics

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 to 3 Sept	Scientific Socialist World Outlook: World Outlook, Idealism and Materialism
2	5 to 10 sept	Metaphysics and Dialectics, Laws of Dialectics, Categories of Philosophy, Theory of Cognition
3	12 to 17 sept	Dialectical and Historical Materialism: Its Theory and Method, Dialectical Materialism (Materialistic Conception of Human/Social History), Nature and Role of Contradiction
4	19 to 24 sept	Mode of Production and Social Superstructure: Factors Constituting and Forces Governing Mode of Production, Social Superstructure and its Elements
5	26 to 01 Oct.	Dialectical Interaction of Base and Superstructure, About Economic Development, Social Transition.
6	3 to 8 Oct.	Historical Social Formations: Rise of Private Property, Classes and the State, Distinguishing Features of Primitive Communism/ Society, Slavery, Feudalism/Serfdom, Capitalism/Imperialism and Socialism/Communism
7	10 to15 oct.	Asiatic Mode of Production: The Concept and Controversy, Characteristics of Asiatic Mode. Its Specific Nature
8	17 to 22 oct.	Non-Marxian Theories of Development. Critique of the Bourgeois Economics: Basic Assumptions, Theoretical Gaps and Inadequate Guide to Practice.
9	24 to 29 oct.	Mode of Punjab Economy: Its Social Implications, Genesis of Economic Development in Punjab, Towards Industrialization Urbanization and Socialization. Transition from Agrarian to Industrial Economy.
10	31 to 07 Nov	T.W. Schultz; Transformation of Traditional Agriculture: The problem, The Associative Efficiency, Farm Size, control and Incentives
11	9 Nov. to 12 nov	M.S.T
12	14 to 19 nov	Joseph A. Schumpeter; Nature & Process of Capitalist Development: Framework and Analysis, Prime Factors in Development, Nature of Development, Process of Decline/End, A Critique
13	21 to 26 nov.	W .W. Rostow; Transition to Capitalism through Stages of Growth: The Traditional Society
14	28 to 30 nov.	Role of Technological Change and Investment in Human Agent, A Critique.
15	5 to 10 dec.	REVISION

TEACHER: GURLEEN KAUR Subject: Evolution and Structure of Indian Economy CLASS: MA Economics

**SEMESTER: 3** 

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 to 3 Sept	Commercialization of agriculture. Trend towards market economy.
2	5 to 10 sept	Demographic development. Rural indebtedness. Role of foreign capital. Economic consequences of British Rule. Need for planned economic development.
3	12 to 17 sept	Basic strategy for development of Indian economy under planning.
4	19 to 24 sept	New Agricultural strategy and green revolution. of Indian agriculture.
5	26 to 01 Oct.	Development of irrigation. Nature and extent of industrialization in India
6	3 to 8 Oct.	Existing production structure of industry. Industrial policy 1948, 1956 and 1991
7	10 to15 oct.	Economic Reforms. Growth of large industrial houses. Small scale industries and their problems.
8	17 to 22 oct.	Economic Development during 1857-1947: Evolution of land tenure system
9	24 to 29 oct.	Changes in the strategy of Indian planning -Role of NITI Ayog
10	31 to 07 Nov	Terms of trade between agriculture and industry. Development of irrigation
11	9 to 12 nov	M.S.T
12	14 to 19 nov	Small scale industries and their problems.
13	21 to 26 nov.	Revision and Test
14	28 to 30 nov.	Terms of trade between agriculture and industry
15	5 to 10 dec.	Test and seminars

SIGNATURE OF THE TEACHER

TEACHER: GURLEEN KAUR Subject: Computer Applications for Economists -I CLASS: M.A. Economics

SR. NO.	WEEKLY	SUBJECT MATTER  Provide Converted Operation Fundation of Converted Operation Fundation of Converted Operation of C
1	1 to 3 Sept	Basic Computer Organization. Evolution of Computers; Steps in Problems Solving on a Computer
2	5 to 10 sept	Computer Fundamentals and Basic Computer Terminology, Input Devices
3	12 to 17 sept	Output Devices, Storage Devices.
4	19 to 24 sept	Computer Software and its Types. Planning a Computer Program
5	26 to 01 Oct.	Computer Programming Languages. Operating System Functions and Types
6	3 to 8 Oct.	Commonly used DOS Commands, Broad Structure of a Statistical Econometric Package
7	10 to15 oct.	Simple Karl Pearson's Correlation; Two Variable Regression
8	17 to 22 oct.	Multivariate Regression. Analysis of Variance
9	24 to 29 oct.	Multiple Regression Analysis: Meaning, Objective, Research Design of Multiple Regression Analysis,
10	31 to 07 Nov	Assumptions, Method and Algorithm of Estimation and Overall Model Fit
11	9 to 12 nov	M.S.T
12	14 to 19 nov	Interpretation of Regression Output, Validation of Results.
13	21 to 26 nov.	Revision of Syllabus
14	28 to 30 nov.	SHORT NOTES QUESTIONS
15	5 to 10 dec.	SEMINARS

TEACHER: GURLEEN KAUR SUBJECT: Political Economy of Development CLASS: M.A.2 Economics

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 FEB TO 4 FEB	Basic Analysis of Capitalism: The Context, Approach and Methodology, Capitalism and Commodity Production
2	6 FEB TO 11 FEB	Labour and Law of Value, Commodity Fetishism, Surplus-Value, Socio-eEconomic Crisis Contradictions of Capitalist Development. Third World (Late)
3	13 FEB TO 18 FEB	Analysis of Capitalist Agriculture: Capitalism in general and capitalism in agriculture
4	23 TO 25 FEB	Its Essence, Manifestations and Consequences , Its Limitations and Contradictions.
5	27 TO 4 MARCH	Process of Market Mechanism and Planning
6	6 TO 11 MARCH	Nature and Process of Development
7	13 TO 18 MARCH	Process of Reproduction,Imperialism and the Third World Transition of Imperialism:
8	20 TO 25 MARCH	Third World Underdevelopment: Imperialism and the Third World
9	27 TO 1 APRIL	Capitalist Social Planning: The State and Capitalist Social Planning.
10	3 TO 8 APRIL	Transition of Socialism Dialectics of Transition
11	10 TO 15 APRIL	Post-Revolutionary Society: Characteristics of Post-Capitalist Society, Problems of Transition, Structure of Production Relations under Capitalism and Socialism.
12	17 TO 22 APRIL	Origin of Capitalism, Rise of Monopoly Capitalism
13	24 TO 6 MAY	TEST
14	8 TO 20 MAY	Doubt Clear
15	22 TO 3 JUNE	Revision

TEACHER: GURLEEN KAUR Subject: Evolution and Structure of Indian Economy CLASS: M.A. II Economics

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 FEB TO 4 FEB	Saving and Capital Formation in Indian Economy, Commercial Banking System
2	6 FEB TO 11 FEB	Infrastructure in Indian Economy
3	13 FEB TO 18 FEB	Urbanisation in India- Nature, Growth and Infrastructure Economic Development and Environmental Degradation
4	24 TO 25 FEB	Foreign Capital in India
5	27 TO 4 MARCH	Trade Balance and Balance of Payment
6	6 TO 11 MARCH	W.T.O and Indian Economy
7	13 TO 18 MARCH	Concentration of Economic Power, Poverty, Unemployment, Economic Inequalities, Regional Imbalances, Population, Inflation
8	20 TO 25 MARCH	Foreign Direct Investment and Portfolio Investment
9	27 TO 1 APRIL	Exchange Rate and Trade Policy. Foreign Debt. Globalisation
10	3 TO 8 APRIL	Revision and Test
11	10 TO 15 APRIL	Commercial Banking System
12	17 TO 22 APRIL	Class Test
13	24 TO 6 MAY	TEST
14	8 TO 20 MAY	Doubt Clearing Session
15	22 TO 3 JUNE	Revision

### Teaching Plan (2022-23)

Paper: COMPUTER APPLICATIONS FOR ECONOMISTS-II

Name: GURLEEN KAUR Class: M.A (ECO) Part II

Semester 4

Sr. No	Dates	Topics
1.	1 FEB TO 4 FEB	Factor Analysis: Meaning of Factor Analysis, Objective and Research Design; Assumptions
2.	6 FEB TO 11 FEB	Procedure of Deriving Factor and Assessing Overall Fit, Interpretation of Factor, Validation of Factors.
3.	13 FEB TO 18 FEB	Working of MDS; Objective, Research Design of MDS; Assumptions, Procedure of Deriving MDS Solution and Assessing Overall Fit
4	25 TO 25 FEB	Interpretations of MDS Results, Validation of MDS Solution and Assessing Overall Fit
5	27 TO 4 MARCH	The Concept of Correspondence Analysis.
6	6 TO 11 MARCH	Multivariate Analysis of Variance: Meaning, Assumptions, Procedure of Estimation of MANOVA Model
7	13 TO 18 MARCH	Interpretation of MANOVA Results, Validation of Results
8	20 TO 25 MARCH	Assumptions, Interpretation of Results, Validations of Results
9	27 TO 1 APRIL	Multiple Discriminate Analysis : Meaning, Objective,
10	3 TO 8 APRIL	The Concept of Correspondence Analysis.
11.	10 TO 15 APRIL	The Concept of Logistic Regression.
12.	17 TO 22 APRIL	Research Design for Discriminate Analysis
13.	24 TO 6 MAY	M.S.T.
14.	8 TO 20 MAY	Class Test
15.	22 TO 3 JUNE	Revision

TEACHER: GURLEEN KAUR SUBJECT: MICRO ECONOMICS AND INDIAN ECONOMY-1

CLASS : B.A.
SEMESTER: 1

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 to 3 Sept	DEFINITION OF ECONOMICS, THEORY OF DEMAND AND CONSUMER BEHAVIOUR
2	5 to 10 Sept	UTILITY ANALYSIS
3	12 to 17 Sept	INDIFFERENCE CURVE
4	19 to 24 Sept	CONSUMER SURPLUS AND ITS MEASUREMENT
5	26 Sept. to 01 Oct	ELASTICITY OF DEMAND, PRODUCTION FUNCTION
6	3 to 8 Oct	COST CONCEPTS AND CURVES
7	10 to 15 Oct	CONCEPT OF REVENUE, MARKET FORMS
8	17 to 22 Oct	NATURE AND CHARACTERSTICS OF INDIAN ECONOMY
9	24 to 29 Oct	NEW AGRICULTURAL STRATEGY, LAND REFORMS
10	31 to 5 Nov	GREEN REVOLUTION, PUBLIC AND PRIVATE SECTOR
11	7 to 12 Nov	M.S.T
12	14 to 19 Nov	SMALL AND LAGE SCALE INDUSTRIES
13	21 to 26 Nov	INDUSTRIAL POLICIES
14	28 Nov. to 3 Dec.	Seminar and Class Text
15	5 to 10 Dec.	Short Question and Answers
16	12 to 23 Dec.	Revision

### Teaching Plan (2022-23)

Paper: MACRO ECONOMICS AND INTERNATIONAL ECONOMICS

Name : GURLEEN KAUR Class: B.A 2

Semester-4

Sr. No	Dates	Topics
1.	1 FEB TO 4 FEB	Liquidity Preference Theory of Interest
2.	6 FEB TO 11 FEB	Money Market and Capital Market
3.	13 FEB TO 18 FEB	Theories of Money, Fisher and Cambridge
4	26 TO 25 FEB	Banking and Credit Creations
5	27 TO 4 MARCH	Theories of Inflation, Cost Pull and Demand Pull Inflation
6	6 TO 11 MARCH	Trade Cycle, Monetary and Fiscal Policy
7	13 TO 18 MARCH	Theories of international Trade, Classical and Heckscher and Ohlin Theories
8	20 TO 25 MARCH	W.T.O and its Impact
9	27 TO 1 APRIL	SAARC Origin and Growth of Indian Trade with SAARC
10	3 TO 8 APRIL	Balance of Payment, Fixed vs Flexible Exchange Rate
11.	10 TO 15 APRIL	Rate of Exchange, IMF and IBRD Objective and Working
12.	17 TO 22 APRIL	Mint Parity Theory and Purchasing Power Parity Theory
13.	24 TO 6 MAY	TEST
14.	8 TO 20 MAY	Class Test
15.	22 TO 3 JUNE	Revision

### Teaching Plan (2022-23)

**Paper: Micro Economics and Indian Economy** 

Name: GURLEEN KAUR Class: B.A 1

Semester 2

Sr. No	Dates	Topics
1.	1 FEB TO 4 FEB	Price and Output Determination under Perfect Competition in Short Run and Long Run
2.	6 FEB TO 11 FEB	Price and Output Determination under Monopoly Except Discriminating  Monopoly
3.	13 FEB TO 18 FEB	Marginal Productivity Theory of Distribution
4	27 TO 25 FEB	Rent and Other Theories of Rent
5	27 TO 4 MARCH	Interest and its Theories
6	6 TO 11 MARCH	Risk and profit theories
7	13 TO 18 MARCH	Features of Indian Tax System, Foreign Trade
8	20 TO 25 MARCH	Balance of Payment : Concept, Causes and its Measure and Planning
9	27 TO 1 APRIL	Achievement of Indian Planning, Critical Evaluation of Last Five Year Plan
10	3 TO 8 APRIL	Major Problems of India : Population Growth, Poverty
11.	10 TO 15 APRIL	Unemployment and Inflation
12.	17 TO 22 APRIL	REVISION AND TEST
13.	24 TO 6 MAY	TEST
14.	8 TO 20 MAY	Class Test
15.	22 TO 3 JUNE	Revision

TEACHER: SUBJECT: MACRO ECONOMICS AND PUBLIC FINANCE

CLASS: B.A.

SR. NO.	WEEKLY	SUBJECT MATTER
1	1 to 3 Sept	Determination of Income and Employment: Classical Model
2	5 to 10 Sept	Consumption and Investment Functions: Average and Marginal Propensity to Consume
3	12 to 17 Sept	Keynesian Models
4	19 to 24 Sept	Static and Dynamic Multiplier
5	26 Sept. to 01 Oct	Investment: Types, Investment Demand Schedule and Factors Affecting Investment Decisions
6	3 to 8 Oct	Introduction to Public Finance: Nature, Scope and its Importance. Public Expenditure
7	10 to 15 Oct	Introduction to Public Finance: Nature, Scope and its Importance. Public Expenditure
8	17 to 22 Oct	Principles, Effects of Public Expenditure on Production and Distribution
9	24 to 29 Oct	Causes for the Growth of Public expenditure.  Taxation
10	31 to 5 Nov	Classification, Canons and Characteristics of a Good Tax System.
11	7 to 12 Nov	M.S.T
12	14 to 19 Nov	Incidence and Impact of Taxation: Demand and Supply Theory and Modern theory.  Public Debt
13	21 to 26 Nov	Demand and Supply Theory and Modern Theory.  Public Debt
14	28 Nov. to 3 Dec.	Seminar and Class Text
15	5 to 10 Dec.	SHORT TYPE QUESTIONS
16	12 to 23 Dec.	Revision

SIGNATURE OF THE TEACHER