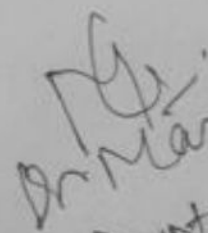


Dept. of Economics.  
Lesson-Plan.

Indian Economy-I.  
HLA Economics Ist Sem.

- Aug 2025
- characteristics of Indian Economy
  - National Income
  - Achievements & failure of Planning
  - Niti Ayog.
- Sept 2025
- Poverty, causes and remedies
  - unemployment, Types, Causes, Measures
  - Inequalities of Income
  - Test taken, Assignments.
- Oct 2025
- Role of Indian Agriculture
  - Land Reform
  - Green Revolution
  - CACP
- Nov 2025
- Micro & Small Scale Industries
  - LPG, Public Sector
  - Service Sector
- Dec 2025
- Text, Assignment, Presentation

  
Dr. Manoj Sinha  
Dept. of Economics  
G. C. Jind

## Lesson - Plan

### Micro Economics

BA1st Sem (Single Major Economics)

- Aug/2025 :- Nature and Scope of Economics  
- Law of Demand  
- Elasticity of demand, Indiff curve  
- Consumer Equilibrium.
- Sept 2025 :-  
• Total and Marginal Utility  
• Price Effect, Income Effect  
• Consumer Equilibrium, Test Taken
- Oct 2025 :-  
• Law of Supply,  
• Total Production of Law  
• Economics of Scale,  
• Assignment & Test.
- Nov 2025 :-  
• C.D. Production function  
• CES Production function  
• Cost function  
• AR, TR, MR
- Dec 2025 :-  
Test, & Assignments.

Dr. Manoj Kumar  
Dept of Economics  
G.C. Jmel

Lesson - Plan  
M.A. IIIrd Sem  
Money & Banking.

Aug/2025 - Barter System, Money its function  
- Near Money  
- Money Supply - its components  
- Credit Creation

Sept 2025 - Central Bank, its function  
- Credit Control  
- Autonomy RBI  
- Monetary Policy - Recent, Test, Assignment

Oct 2025 - Commercial Bank, its development  
- functions  
- Money & Capital Market

Nov 2025 - Non-Banking financial Institutions  
- SEBI - Guidelines  
- IME functions, Presentations

Dec 2025 - Test & Assignments

M  
Manoj Kumar.  
Dept. of Economics  
S.C. Jindal.

Lesson Plan  
open Elective  
Basic Aspect of Indian Economy  
MA IIIrd Sem.


Aug 2025 - characteristics of Indian Economy  
- Economic Growth  
- Sustainable Development

Sept 2025 - Land Reform  
- Green Revolution  
- food security, Test, Assignment

Oct 2025 - Industry is an Engine of Growth  
- MSME  
- LPG.  
- Service Sector

Nov 2025 - Foreign Trade  
- Impact of Indian Economy  
- Indian & WTO, Test, Presentation

Dec 2025 - Assignments

  
Dr. Manoj Kumar  
Dept of Economics  
S.C. Indl.

**TENTATIVE LESSON PLAN (SEMESTERS) SESSION:**

**2025-26**

**Name of the Teacher:** Mrs. Monika

**Department:** Economics

**Subject/Course:** Agricultural Economics-1

**Programme:** M.A Economics

**Semester:** 3<sup>rd</sup>

**Course Code:** M24-ECO-307

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
<i>Unit-1</i>	<i>Agriculture and Economic Development: Definition, Scope and Nature of Agriculture Economics; Indian Agriculture: Features, Problems and Trends; Agricultural Productivity in India: Causes of Low Productivity and Suggestions to Increase Productivity in India; Role of Agriculture in Economic Development.</i>	<i>August</i>
<i>Unit-2</i>	<i>Theories of Agricultural Development: Lewis Model of Unlimited Supply of Labour; Fei-Ranis (FR) Model of Dual Economy; Boserup's Stages of Agricultural Development; Schultz Theory of Transformation of Traditional Agriculture; Mellor Theory of Agricultural Development.</i>	<i>September</i>
<i>Unit-3</i>	<i>Land Reforms: Meaning, Objectives and Implementation of Land Reforms in India; Green Revolution: Factors Responsible for Green Revolution; Economics Benefits of Green Revolution; Measures for making Green Revolution all Pervasive; Regional Disparities created by Green Revolution.</i>	<i>October</i>
<i>Unit-4</i>	<i>Agricultural Credit: Importance, Sources (Formal and Informal) and Problems; Rural Saving and Capital Formation; Role of NABARD and Regional Rural Bank in reorganizing of Rural Credit; Agriculture Price Policy: Origin, Objectives, Need, Instruments, Shortcomings and Suggestions to Improve Agricultural Price Policy in India.</i>	<i>November</i>



**TENTATIVE LESSON PLAN (SEMESTERS) SESSION:**  
**2025-26**

**Name of the Teacher:** Mrs. Monika

**Department:** Economics

**Subject/Course:** Financial Institutions and Market -I

**Programme:** M.A Economics

**Semester:** 3rd

**Course Code:** M24-ECO-311

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
<i>Unit-1</i>	<i>Financial System: Nature and Role of Financial System; Financial Intermediaries: Functions and Types; Indian financial system: An overview; Financial Sector Reforms in India since 1991</i>	<i>August</i>
<i>Unit-2</i>	<i>Equilibrium in Financial Markets: Financial System and Economic Development; Criteria to Evaluate Assets: Risk and Financial Assets, Types of Risk, Return on Assets, Risk-Return Trade Off; Valuation of Securities.</i> <b>Assignment - 1</b>	<i>September</i>
<i>Unit-3</i>	<i>Theories of Interest Rate Determination: Level of Interest Rates: Long Period and Short Period Rates; Term Structure of Interest Rates: Expectation Theory, Liquidity Premium Theory and Segmentation Theory; Interest Rates in India: Structure and Determinants.</i> <b>Assignment-2 TEST</b>	<i>October</i>
<i>Unit-4</i>	<i>Commercial Bank: Meaning, Characteristics and Functions of Commercial Banks, Structure of Commercial Banks in India. Non-Bank Financial Intermediaries: Meaning, Types, Functions, their Growth and Impact on India's Economic Development; Control and Regulation of NBFCs.</i>	<i>November</i>

**TENTATIVE LESSON PLAN (SEMESTERS) SESSION:**

**2025-26**

**Name of the Teacher:** Mrs. Monika

**Department:** Economics

**Subject/Course:** Labour Economics

**Programme:** MA Economics

**Semester:** 1<sup>ST</sup>

**Course Code:** M24-ECO-106

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
<i>Unit-1</i>	<i>Labour Market: Nature, Scope and Importance of Labour Economics; Labour Market Theories: Demand and Supply of Labour; Definition and Measurement of Labour Productivity; Factors Affecting Labour Productivity; Causes of Low Productivity of Labour in Developing Countries and Measures to improve Labour Productivity.</i>	<i>August</i>
<i>Unit-2</i>	<i>Industrial Relations: Concept and Scope of Industrial Relations; Indian Trade Unions: Types, Role, Growth and Problems; Emergence and Role of Union Collective Bargaining; Post-Reform Changes in Labour Unions; Industrial Disputes in India: Causes, Prevention and Settlement.</i> <i>Assignment 1</i>	<i>September</i>
<i>Unit-3</i>	<i>Wage and Employment: Determination of Wages; Wage Elasticity of Employment; Concepts of Minimum, Living and Fair Wage; Wage-Productivity and Inflation Relationship; Wage Policy in India: Minimum Wages Act and Payment of Wages Act.</i> <i>Assignment 2 Class Test</i>	<i>October</i>
<i>Unit-4</i>	<i>Social Security and Welfare: Definition and Scope of Social Security; Social Security Measures in India, Problems of Child Labour in India; Women Labour Force Participation: Determinants and Problems; Government Policies of Employment Generation; Major Recommendations of Second National Commission on Labour; International Labour Organisation: Objectives, Principles and Functions.</i>	<i>November</i>

***TENTATIVE LESSON PLAN (SEMESTERS) SESSION: 2025-***

***26***

***Name of the Teacher: Dr. Monika***

***Department: Economics***

***Subject/Course: Macro finance Executive – I***

***Programme: BA (VOC) Economics***

***Semester: 5<sup>th</sup>***

***Course Code: CC-M5(V)(B23E-VOC-503)***

<b><i>Unit</i></b>	<b><i>Name of Topic/Contents</i></b>	<b><i>Tentative Dates/Days</i></b>
<b><i>Unit-3</i></b>	Challenges opportunities in micro finance Role of Government in micro Finance Innovation in Indian Micro Finance	<b><i>August &amp; September</i></b>
<b><i>Unit-4</i></b>	Government Scheme of Micro Finance Financial Literacy campaign Digital Micro Finance(Mobile Banking)	<b><i>October &amp; November</i></b>



**TENTATIVE LESSON PLAN (SEMESTERS) SESSION:**

**2025-26**

**Name of the Teacher: Dr. JYOTI**

**Department: Economics**

**Subject/Course: Business Economics**

**Programme: B.COM**

**Semester: 3<sup>RD</sup>**

**CourseCode:CC-M3(B23-COM-304)**

<i>Sr. No.</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
<i>1</i>	<i>Classical, Keynesian theory of Inflation. Demand pull theory, cost push theory. Inflationary gap.</i>	<i>August September</i>
<i>2</i>	<i>Monetary Policy, Fiscal Policy and Business Cycles Assignment Test</i>	<i>October</i>
<i>3</i>	<i>Classical and Keynesian Theories of Income and Employment, Theory of Demand and Supply of Money</i>	<i>November</i>

**TENTATIVE LESSON PLAN (SEMESTERS) SESSION:**

**2025-26**

**Name of the Teacher: JYOTI**

**Department: Economics**

**Subject/Course: Micro Finance Executive -I**

**Programme: B.A.(VOC)**

**Semester: 5th**

**Course Code: CC-M5(V) (B23E-VOC-503)**

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
<i>Unit-1</i>	<i>Micro Finance: Introduction, Meaning, Definition, Role and importance of Micro Finance, Evolution and growth of Micro Finance, Microfinance Vs Traditional Banking</i>	<i>August september</i>
<i>Unit-2</i>	<i>Microfinance Institutions (MFIs): Type of MFIs, NGOs, Self Help Groups (SHGs): Concepts, objectives, Role of NABARD and RBI in Microfinance. Assignment test</i>	<i>October november</i>



**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Nutan Devi

Department: Economics

Subject/Course: International Economics -I

Programme: M.A (F)

Semester: III Semester

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
1.	<i>Introduction: Meaning, Need and Scope of International Economics; Mercantilists views on Trade; Classical Theories of Trade: Smith, Ricardo and Haberler (Assumptions, Implications and Limitations).</i>	<i>August,2025</i>
2.	<i>Trade Theories: Reciprocal Demand Theory (Offer Curve Analysis), Heckscher-Ohlin, Stolper-Samuelson, Rybczynski and Factor Price Equalization Theorems, Empirical Evidence - the Leontief Paradox class test ,assignment</i>	<i>September,2025</i>
3.	<i>New Trade Theories: Intra-Industry Trade: Trade under the Assumptions of Imperfect Competition and Economies of Scale; Product-Cycle and Technology-Gap Models; The Diamond Model (Michael Porter); Measurement of Gains from Trade and their Distribution, Concepts of Terms of Trade. class test ,assignment</i>	<i>October,2025</i>
4.	<i>Barriers to Trade: Free Trade versus Protection; Need for Protection; Tariff and Non-Tariff Instruments of Trade Policy; Theory of Tariffs: Partial Equilibrium analysis of Tariff (Both Small Country and Large Country Case), General Equilibrium analysis of a Tariff (Both Small Country and Large Country Case); Optimum tariff.  class test ,assignment, presentation</i>	<i>November,2025</i>
5.	<i>Presentations</i>	<i>December 2025</i>

**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Nutan Devi

Department: Economics

Subject/Course: Macro Economics-I

Programme: M.A (P)

Semester: Ist Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Classical and Keynesian Approach: Nature and Scope of Macroeconomics, Determination of Output and Employment: Classical and Keynesian approach; Classical Model without Saving and Investment; Classical Model with Saving and Investment; Keynesian Approach: Two Sector Model, Three Sector Model and Four Sector Model; National Income: Concept and its Measurement.	August, 2025
2.	<i>Consumption and Saving Function: Concept and Determinants of Consumption; Keynesian Psychological Law of consumption; Consumption Theories: Absolute Income Hypothesis, Relative Income Hypothesis, Permanent Income Hypothesis, Life Cycle Income Hypothesis; Introduction of Saving Function.</i> <i>class test ,assignment</i>	September, 2025
3.	<i>Investment: Concept, Types and Determinants; Present Value of Criterion for Investment; Theories of Investment: Keynes Theory of Investment; Accelerator Theory of Investment; Jorgenson's Theory of Investment; Tobin q Theory of Investment; Investment Multiplier and Super Multiplier.</i> <i>class test ,assignment, presentation</i>	October, 2025
4.	Determination of Output and Employment: Extended Model (Hicks-Henson Synthesis) with Fixed Price Level: Goods Market and Money Market; Changes in Aggregate Demand with Govt. Spending and Taxation; The Extended Model under Variable Price Level: Deviation of Aggregate Demand Curve and Determination of Equilibrium Price and Output levels; Effectiveness of Fiscal-Monetary Policies and IS-LM curve. <i>test ,assignment, presentation</i>	November, 2025
5.	<i>Presentations</i>	December 2025

*TENTATIVE LESSON PLAN (SEMESTERS)*

*SESSION: 2025-26*

*Name of the Teacher: Nutan Devi*

*Department: Economics*

*Subject/Course: Macro Economics*

*Programme: B.A 2nd*

*Semester: 3<sup>rd</sup> Semester*

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
<i>1.</i>	Introduction to Macroeconomics: Nature and Scope and Importance of Macro Economics, Circular Flow of Income in Two, Three and Four Sector Economy.	<i>August, 2025</i>
<i>2.</i>	<i>Concepts, Measurement and Limitation of National Income Statistics , Macroeconomic Theories: Say's Law of Market, Classical Theory ,of Income and Employment, Principle of Effective Demand, Comparison Between Classical and Keynesian theory.</i>	<i>September, 2025</i>
<i>3.</i>	Consumption Function: Meaning and Characteristics, Concepts of MPC & MPS and APC & APS <i>class test ,assignment, presentation</i>	<i>October, 2025</i>
<i>4.</i>	Keynesian Psychological Law of Consumption, Short run & Long run Consumption function Investment, MEC, MEI <i>test ,assignment, presentation</i>	<i>November, 2025</i>
<i>5.</i>	<i>Presentations</i>	<i>December 2025</i>



**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Nutan Devi

Department: Economics

Subject/Course: Indian Economy-I

Programme: B.A 3rd

Semester: 5th Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Economic System: Capitalist Economy, Socialist Economy and Mixed Economy, Developed and Underdeveloped Economy, Features of Underdeveloped Economy; Indian Economy and Characteristics; Basic Economic Indicators-National Income, Performance of Different Sectors.	August, 2025
2.	<i>Agricultural Sector: Features and Role of Indian Agriculture; Technological Change in Agriculture; Trends in Agricultural Productions and Productivity; WTO and Indian Agriculture.</i>	September, 2025
3.	<i>New Economic Reforms: Liberlisation, Privatisation, Globalisation and their Impacts on the Indian Economy; Service Sector: Growth and Role of Service Sector in India Economy.</i>	October, 2025
4.	Financial Sector: Monetary Policy of RBI; Money and Capital Markets; Growth and Problem; Role of Commercial Banks in India; Banking Sector Reforms since 1991.	November, 2025
5.	<i>Presentations</i>	December 2025

**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Deepika

Department: Economics

Subject/Course: Business Economics

Programme: B.COM 2<sup>nd</sup>

Semester: 3<sup>rd</sup> Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	<i>Nature and scope Introduction to Economics , Importance of economics. in business decisions. Basic Economic Concepts, Marginal analysis. Nature of demand function: law of demand, shifts in demand curve, factors influencing demand. Elasticity of demand: price, income and cross Elasticity</i>	<i>August,2025</i>
2.	<i>Consumer,s equilibrium:Cardinal Utility Approach:Ordinal utility Approach Production function: short and long run law of variable proportions; Return to factor, Law of returns to scale; economies and diseconomies of scale</i>	<i>September,2025</i>
3.	<i>Equilibrium of firm under perfect competition; monopoly price discrimination, Price and output determination under monopolistic competition, Decisions under monopolistic competition. class test ,assignment, other activity</i>	<i>October,2025</i>
4.	<i>Non-collusive oligopoly models Cournot and Kinked Demand Curve; Collusive oligopoly models Cartels, price leaderships class test ,assignment, other activity</i>	<i>November,2025</i>
5.	<i>presentations</i>	<i>December 2025</i>

**TENTATIVE LESSON PLAN (SEMESTERS)**

Subject/Course: Mathematics For Economists

Programme :M.A(P)

Semester: 1st Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	<i>Matrices: Meaning and Types of Matrices; Transpose; Adjoint; Inverse of Matrices; Determinants; Solution of a System of Two and Three Equations by Matrix Method and Cramer Rule and its Economic Application; Input-output Analysis: Structure, Assumptions, Properties, Static and Dynamic Model, Hawkins Simon Condition.</i>	August, 2025
2.	<i>Functions, Limits and Continuity: Concept and Types of Functions; Function in Economics; Fundamentals Theorem and Methods of Finding the Limits; Continuity and Discontinuity of Function; Linear and Quadratic Equation: Definition, Methods of Solving Equation and their Economic Applications. class test ,assignment, other activity</i>	September, 2025
3.	<i>Differentiation: Simple, Partial and Total Differentiation with up to Second Order and its Economic Application; Homogenous Function with Properties; Maxima and Minima: One and Two Variables and their Economic Application, Constraint Maxima and Minima with Economic Applications. class test ,assignment, other activity</i>	October, 2025
4.	<i>Series Analysis: Arithmetic and Geometric Series and its Economic Applications; Set Theory: Concept, Types, Elementary Operations and Laws of Set with Economic Applications; Growth Rate: Simple, Compound, Exponential and their Measurement at Point of Time and Period of Time. class test ,assignment, other activity</i>	November, 2025
5.	<i>presentations</i>	December 2025

SESSION: 2025-26

Name of the Teacher: Deepika

Department: Economics

**TENTATIVE LESSON PLAN (SEMESTERS)**

Subject/Course: Macro Economics

Programme :B.A.Ist Major

Semester: 1st Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	<i>Determination of Income and Employment: Classical View, Labour Market; Product Market and Money Market. Full Employment and Various Types of Unemployment; Say's Law of Market</i>	Septembert,2025
2.	<i>Classical Theory of Employment with and without saving; investment; Keynes" objection to the Classical Theory. Circular flow of National Income: The real and monetary flow of income, circular flow of income in two, three, and Four sector economy, National income and welfare</i>	October,2025
3.	<i>National Income: GDP, GNP, NDP, and NNP at Market Price and factor cost, Measurement of National Income; Income, Expenditure, product and value-added method and their precautions and limitations class test ,assignment, other activity</i>	November,2025
4.	<i>Presentation</i>	December,2025

**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Deepika

Department: Economics

Subject/Course: Statistical Methods-I

Programme :M.A(P)

Semester: 1st Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Measure of Central Tendency: Arithmetic Mean, Geometric Mean, Harmonic Mean, Median, Mode; Measure of Dispersion: Range, Interquartile Range, Quartile Deviation, Mean Deviation, Standard Deviation, Coefficient of Variation, Lorenz Curve, Kurtosis and Skewness.	August, 2025
2.	Correlation Analysis: Concept, Types, Utility, Degree and its Techniques - Karl Pearson Coefficient of Correlation in Individual and Bivariate Series; Spearman Rank Correlation; Coefficient of Determination.  class test ,assignment, other activity	September, 2025
3.	Regression Analysis: Concept, Types, Utility, Regression Lines, Regression Equations in Individuals and Bivariate Series, Regression Coefficients; Difference between Correlation and Regression; Properties of Regression Coefficient.  class test ,assignment, other activity	October, 2025
4.	Index Numbers: Problems and Construction of Indices: Laspeyres, Pasche's and Fisher's Ideal Index Number; Time Reversal, Factor Reversal and Circular Tests; Chain Base Indices, Base Shifting, Splicing and Deflating Index Number; Consumer Price Index Numbers.  class test ,assignment, other activity	November, 2025
5.	presentations	December 2025



**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Sunita Devi

Department: Economics

Subject/Course: Micro Economics-I

Programme :M.A(P)

Semester: 1st Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Demand and Supply Analysis: Nature and Scope of Micro Economics; Demand Analysis: Demand Function, Law of Demand, Elasticity of Demand (Price, Cross, Income) and their applications; Supply Analysis: Supply Function, Law of Supply, Elasticity of Supply and their applications; Theories of Consumer Behaviour: Cardinal, Ordinal and Revealed Preference Theory; Slutsky and Hicks Price and Income Effect; Concept of Consumer Surplus.	August, 2025
2.	<i>Theory of Production: Production Function, Laws of Production: Short Run and Long Run; Technical Progress and Production Function; Properties of Cobb-Douglas and CES Production Function; Theory of Costs: Concept and Types of Costs; Traditional and Modern Cost Theory; Economies of Scale; Internal and External economies and diseconomies.</i> <i>class test ,assignment, other activity</i>	September, 2025
3.	<i>Analysis of Markets: Profit Maximization and Equilibrium of Firm and Industry under Perfect Competition, Monopoly (including discriminating and bilateral monopoly), Monopolistic Competition; Price Discrimination: Meaning and Degree of Price Discrimination</i> <i>class test ,assignment, other activity</i>	October, 2025
4.	<i>Oligopoly: Non-Collusive Models- Cournot, Bertrand, Chamberlin, Kinked-Demand Curve and Stackelberg Model; Collusive Models- Market Sharing Cartels and Price Leadership Models.</i> <i>class test ,assignment, other activity</i>	November, 2025
5.	<i>presentations</i>	December 2025

**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Sunita Devi

Department: Economics

Subject/Course: Growth & Development-I

Programme :M.A(F)

Semester:3<sup>rd</sup> Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Economic Growth and Development: Concept and Factors affecting Economic Growth, Historical Perspective of Economic Growth and its Relevance; Difference between Growth and Development, Measurement of Economic Development: PQLI, HDI and SDG's, Capabilities Approach.	August,2025
2.	<i>Theory of Growth and Development: Adam Smith, Ricardo, Marx, Schumpeter, Lewis Theory of Development, Renis - Fei Theory, Rostow's Theory of stages of Economic Growth.</i> <i>class test ,assignment, other activity</i>	September,2025
3.	<i>Strategies of Economic Growth: Balanced Growth, Unbalanced Growth, Critical Minimum Efforts, Big Push, Low-Income Equilibrium Trap.</i> <i>class test ,assignment, other activity</i>	October,2025
4.	<i>Economic Growth Models: John Robinson, Harrod- Domar Model, Neo-classical Growth Solow's Model, Steady State Growth, Kaldor Model.</i> <i>class test ,assignment, other activity</i>	November,2025
5.	<i>presentations</i>	December 2025

**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Sunita Devi

Department: Economics

Subject/Course: Managerial Economics

Programme :B.A.2<sup>nd</sup> year(MDC)

Semester: 3rd Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Introduction to Economics: Meaning, Nature and Scope of Managerial Economics – General Foundations of Managerial Economics – Economic Approach – Working of Economic System - Circular Flow Activities - Economics & Business Decisions - Relationship between Economic Theory and Managerial Economics.	August,2025
2.	<i>Analysis of Market Demand: Meaning of Market Demand, Law of Demand, Determinants of Market Demand, Demand Elasticity's: Types and Determinants of Price Elasticity of Demand;</i> <i>class test ,assignment, other activity</i>	September,2025
3.	<i>Demand Forecasting: Need of Demand Forecasting, Techniques of demand forecasting.</i> <i>Firm's Equilibrium Under Various Market Structure: Perfectively Competitive Market, Monopoly and Monopolistic.</i> <i>class test ,assignment, other activity</i>	October,2025
4.	<i>Inflation: Types, Causes and Remedial Measures, Unemployment: Types, Causes and Remedial Measures.</i> <i>Foreign Trade of India: Structure and Direction of Foreign Trade; Balance of Payment: Meaning and Components.</i> <i>class test ,assignment, other activity</i>	November,2025
5.	<i>presentations</i>	December 2025

**TENTATIVE LESSON PLAN (SEMESTERS)**

SESSION: 2025-26

Name of the Teacher: Sunita Devi

Department: Economics

Subject/Course: Public Finance

Programme :B.A (Hons.)Ist Minor

Semester: 1st Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Introduction to Public Finance: Nature, Scope and Importance. Theory of Maximum Social advantage. Private goods, public goods and Merit goods. Overview of different roles of government: allocation, stabilization and distribution.	August, 2025
2.	<i>Budget: Meaning and Purpose of Budget; Types or Classification of Budget, Budget Making Process in India; Budgeting: Zero based Budgeting, Performance Budgeting; Measures of Budget Deficit and their Significance.</i>  <i>class test ,assignment, other activity</i>	September, 2025
3.	<i>Public Revenue: Tax and Non-tax sources, progressive and proportional taxes, direct and indirect taxes; Canons of taxation. Approaches to Tax Equity: Benefit principle; Ability to pay principle. Taxable capacity: meaning and determinants.</i> <i>class test ,assignment, other activity</i>	October, 2025
4.	<i>Public Expenditure: Rationale for the growth of Public Expenditure: Wagner,s law of increasing state activities; Peacock-Wiseman hypothesis; Canons of Public Expenditure. Public Debt: Concepts, types and sources of Public Debt; Principles of Public Debt Management; Public Debt Management in India.</i> <i>class test ,assignment, other activity</i>	November, 2025
5.	<i>presentations</i>	December 2025







## TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2025-26

Name of the Teacher: Mrs. JYOTI

Department: Economics

Subject/Course: Monetary Economics

Programme: M.A Economics

Semester: 3<sup>rd</sup>

Course Code: M24-ECO-306

Unit	Name of Topic/Contents	Tentative Dates/Days
Unit-1	<i>Classical, Keynesian theory of Inflation. Demand pull theory, cost push theory. Inflationary gap.</i>	August
Unit-2	<i>Philips curve, fluctuations of business cycles. Monetary policy &amp; fiscal policy co-ordination in IS-LM model. International Monetary Fund.</i>	September
Unit-3	<i>Classical, Keynesians, post-Keynesians view of demand for money &amp; supply for money. Liquidity app to Monetary theory Gurley shaw Assignment Unit test Interest rate Determination through IS-LM.</i>	October
Unit-4	<i>Presentation Neo-Classical, Keynesian theory of interest rate Role of Interest rate &amp; Investment. Monetary Policy of RBI</i>	November

## TENTATIVE LESSON PLAN (SEMESTERS)

**SESSION: 2025-26**

**Name of the Teacher: Mrs. JYOTI**

**Department: Economics**

**Subject/Course: Microeconomics -I**

**Programme: B.A**

**Semester: 1<sup>ST</sup>**

**Course Code: CC-A1 (B23-ECO-**

**101)**

Unit	Name of Topic/Contents	Tentative Dates/Days
<b>Unit-1</b>	<i>The Economic Problem: Scarcity and Choice, Functions of an Economic System, Circular Flow of Economic Activities, System of Economic Organization, Micro and Macro Economics, Law of Demand, Elasticity of Demand: Concept, Types, Measurement, Determinants and Importance.</i>	August
<b>Unit-2</b>	<i>Consumer Theory: Concept of Utility, Cardinal Utility Analysis, Marginal and Total Utility, Consumer's Equilibrium, Derivation of Demand Curve, Consumer's Surplus. Ordinal Utility Theory: Indifference Curves Analysis, its Characteristics, Budget Line, Marginal Rate of Substitution, Consumer's Equilibrium, Price, Income and Substitution Effects, Derivation of Demand Curve, Limitations of Utility Theory of Demand.</i> <b>Assignment - 1</b>	September
<b>Unit-3</b>	<i>Producer's Behaviour and Supply: Supply, Firm as an Agent of Production, Law of Variable Proportions, Returns to Scale, Characteristics of Iso-quants, Ridge Lines, Least Cost Combination of Factors, Internal and External Economies and Diseconomies. Movements and Shifts in Supply Curve, Elasticity of Supply. <b>Class Test</b></i>	October
<b>Unit-4</b>	<i><b>Cost Analysis:</b> Concepts of Costs, Short Period Costs and Long Period Costs, Modern Theory of Costs. <b>Revenue:</b> Concepts of Revenue; Total, Average and Marginal Revenue and their Relationships, BreakEven Analysis &amp; its Uses.</i>	November

## TENTATIVE LESSON PLAN (SEMESTERS)

**SESSION: 2025-26**

**Name of the Teacher: Mrs. JYOTI**

**Department: Economics**

**Subject/Course: Basics of Indian Economy-I      Programme: B.A (MDC)**

**Semester: 1<sup>ST</sup>**

**Course Code: MDC-I (B23-ECO-104)**

Unit	Name of Topic/Contents	Tentative Dates/Days
<b>Unit-1</b>	<i>Indian Economy: Nature and Characteristics of Indian Economy. Economic Growth and Development Monetary Policy and Fiscal Policy.</i>	September
<b>Unit-2</b>	<i>Unit-II Agriculture: Features and Role of Indian Agriculture; Land-reforms in India; Issues in Food Security; Agricultural Price Policy.</i>	
<b>Unit-3</b>	<i>Industry: Meaning of Industrialization and its Determinant; Micro and Small-Scale Industries; LPG Policy in India. Contribution of Service Sector in Indian Economy.</i> <i>Assignment</i> <i>Class Test</i>	October
<b>Unit-4</b>	<i>Poverty and Unemployment: Concept, Types, Causes of Poverty and Poverty Alleviation Programmes; Unemployment - Types, Causes and Government Schemes to Curb the Problem of Unemployment;</i>	November

## TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2025-26

Name of the Teacher: Dr. JYOTI

Department: Economics

Subject/Course: *Macroeconomics- I*

Programme: BA Single Major in

Economics

Semester: 1<sup>st</sup>

Course Code: MCC-A2 (B23-ECO-102)

Unit	Name of Topic/Contents	Tentative Dates/Days
Unit-1	Macro Economics: Meaning, characteristic, and scope of Macro Economics, Differences between Micro and Macro Economics, Basic Concepts: Real and nominal; Induced and autonomous; stock and flow; Static, comparative Static and dynamic analysis; intermediate and final goods.	August
Unit-2	<i>Consumption function and Keynes' Effective Demand: Meaning characteristics of APC and MPC; Keynes' Psychological law of consumption and its implications /significance.</i>	September
Unit-3	<i>Factors affecting consumption function; Investment function, MEC, Aggregate demand and supply functions; Keynes' Principle of effective demand and its determination; Multiplier and Accelerator.</i> <i>Assignment</i> <i>Class Test</i>	October



<b>Unit-4</b>	<i>Keynes" Psychological law of consumption and its implications /significance. Keynes" Principle of effective demand and its determination; Multiplier and Accelerator.</i>	November
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### TENTATIVE LESSON PLAN (SEMESTERS)

**SESSION: 2025-26**

**Name of the Teacher: Dr. JYOTI**

**Department: Economics**

**Subject/Course: Business Economics**

**Programme: B.COM**

**Semester: 3<sup>RD</sup>**

**CourseCode:CC-M3(B23-COM-**

**304)**

<b>Sr. No.</b>	<b>Name of Topic/Contents</b>	<b>Tentative Dates/Days</b>
1	<i>Classical, Keynesian theory of Inflation. Demand pull theory, cost push theory. Inflationary gap.</i>	August September
2	Monetary Policy, Fiscal Policy and Business Cycles  Assignment  Test	October
3	Classical and Keynesian Theories of Income and Employment, Theory of Demand and Supply of Money	November

### TENTATIVE LESSON PLAN (SEMESTERS)

**SESSION: 2025-26**

**Name of the Teacher: JYOTI**

**Department: Economics**

**Subject/Course: Micro Finance Executive -1**

**Programme: B.A.(VOC)**

**Semester: 5th**

**Course Code: CC-M5(V) (B23E-VOC-**

**503)**

<b>Unit</b>	<b>Name of Topic/Contents</b>	<b>Tentative Dates/Days</b>
<b>Unit-1</b>	<i>Micro Finance: Introduction, Meaning, Definition, Role and importance of Micro Finance, Evolution and growth of Micro Finance, Microfinance Vs Traditional Banking</i>	August september
<b>Unit-2</b>	<i>Microfinance Institutions (MFIs): Type of MFIs, NGOs, Self Help Groups (SHGs): Concepts, objectives, Role of NABARD and RBI in Microfinance.  Assignment  test</i>	October november