PG DEPARTMENT OF ECONOMICS

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

Lesson Plan

Name of the Teacher- Ms. Madhvi Bajaj, Dr. Archana Bakshi, Ms. Anchal Mehta, Ms. Nistha Pattar
Department - Economics
Class - BA l
Subject - MICROECONOMICS
Section- A,B,C,D

| Date (Monthly) | | Topics to be Covered | Academic Activity Undertaken* |
|---------------------|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| From | To | - | |
| 1 August 2025 | 31st August 2025 | Exploring the subject matter of Economics. Why Study Economics? Meaning, Nature, Scope and Method of Economics; The Economic Problem: Scarcity, Choice and Opportunity Cost; The question of what to produce, how to produce and how to distribute output. Theory of Demand and Elasticity of Demand: Concept, Types Measurement, Determinants and Importance.Theory of consumer behaviour: Cardinal Utility Analysis. | Lecture method, Quiz, Sharing of E- Resources, Group Discussions |
| 1Septembe r 2025 | 30 th September 2025 | Ordinal Utility Analysis: Indifference Curve Analysis; Properties of Indifference Curves; Budget Constraint, Consumer's Optimum Choice; Consumption and Income/Price Changes; Price, Income and Substitution Effects. Consumer's Surplus and its Measurement. Theory of Production: Production function, Law of variable proportions, Iso-quants and Iso-cost Lines, Returns to Scale, Producers Equilibrium and Expansion Path, Economies and Diseconomies of Scale. | Lecture method, Mid Semester Tests, PPT making competition, Interactive discussions |
| | (Mon From 1 August 2025 | (Monthly) From To 1 August 31st 2025 August 2025 1Septembe 30 th r 2025 September | To To To Sugust Standard Exploring the subject matter of Economics. Why Study Economics? Meaning, Nature, Scope and 2025 Method of Economics; The Economic Problem: Scarcity, Choice and Opportunity Cost; The question of what to produce, how to produce and how to distribute output. Theory of Demand and Elasticity of Demand: Concept, Types Measurement, Determinants and Importance. Theory of consumer behaviour: Cardinal Utility Analysis. Ordinal Utility Analysis: Indifference Curve Analysis; Properties of Indifference Curves; Budget Constraint, Consumer's Optimum Choice; Consumption and Income/Price Changes; Price, Income and Substitution Effects. Consumer's Surplus and its Measurement. Theory of Production: Production function, Law of variable proportions, Iso-quants and Iso-cost Lines, Returns to Scale, Producers Equilibrium and Expansion Path, Economies and Diseconomies |

| 3. | 1st October 2025 | 31 October 2025 | Cost Analysis: Concepts of Cost, Cost in Short Run and Long Run (Traditional Theory)Revenue: Concept of Revenue, Total, Average and Marginal Revenue, Relationship between Marginal Revenue, Average Revenue and Elasticity of Demand. Breakeven Analysis and its uses | Lecture method, discussion, Online Sources, |
|----|----------------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| 4. | 1st November 2025 | 2025 | Law of Supply: Concept, Determinants and Importance, Measurement of Elasticity of Supply, Market Equilibrium; Excess Demand, Excess Supply and Changes in Equilibrium | Lecture method, discussion, Online Sources, Revision tests |

PG DEPARTMENT OF ECONOMICS

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

Name of the Teacher- Ms. Madhvi Bajaj, Dr. Archana Bakshi, Ms. Anchal Mehta, Ms. Nistha Pattar
Department - Economics
Class - BA l
Subject - Contemporary Issues in Indian Economy-I

Section- A,B,C,D

| S. No. Date (Monthly) | | Topics to be Covered | Academic Activity Undertaken* | |
|-----------------------|-------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| | From | To | | |
| 1. | 10 Jan 2026 | 31st Jan 2026 | Indian Economy on the Eve of Independence: Main features. Structural transformation of the Indian Economy since independence Challenges to Indian Economic Development: Challenges of Population, Poverty and Unemployment (Brief introduction) | Lecture method, Quiz, Sharing of E- Resources, Group Discussions |

| 2. | 1 Feb 2026 | 28th Feb 2026 | Agriculture: Importance of Agriculture; Causes of Backwardness; Land Reforms; Green Revolution and its Critical Evaluation with Special Reference to Environmental Degradation; Economic liberalisation and Indian agriculture. | Lecture method, PPT making competition, Interactive discussions |
|----|----------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| 3. | 1st March 2026 | 31 March 2026 | Industry: Problems of Industrial Development in India; Industrial Policy since independence (1956, 1980, 1991). Economic liberalisation and Indian industry. | Lecture method, discussion, Web links |
| | | | | |
| 4. | 1st April 26 | 25 April 2026 | Service Sector: Growth pattern of Service Sector in India; Sustainability of service sector led growth in India. Planning in India: Rationale for economic planning; Appraisal of Planning in India; NITI Aayog; | Lecture method, discussion, Online Sources, Revision tests |

Lesson Plan

Name of the Teacher/s –Ms. Anchal Mehta, Ms. Nistha Pattar, Ms. Mannat Brar, Ms. Mini Kundi Department - Economics Class - B.A-II Subject – Intermediate Microeconomics

| S. No. | Da (Mon | | Topics to be Covered | Academic Activity Undertaken* |
|-----------|------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
| | From | To | | |
| 1. | 01.08.2025 | 31.08.2025 | market structure: concepts, types of market structure Perfectly competitive market: characteristics and assumptions, price determination under perfect competition, role of Time element, equilibrium of firm, industry, short, and long run under perfect competition. Supply for firm and | Online classes and PPT presentation in the class. |

| | 1 | | | | | | | |
|----|------------------------------------------------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|--|--|--|--|
| | | | industry under a perfect competition in the long short run. | | | | | |
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| De | Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans | | | | | | | |
| 2. | 1.09.2025 | 30.9.2025 | monopolistic competition: price and output determination under monopolistic competition in short and long run. Monopoly: price and output determination under monopoly in short in long run. Discriminating monopoly. | Online Lecture method, discussion and presentation in the class. | | | | |
| De | partmental Mee | ting to Coordina | ate and Review the Monthly completi lesson plans | on of Syllabus as per | | | | |
| 3. | 1.10.2025 | 31.10.2025 | oligopoly: characteristics, types of poly: king demand curve and price leadership model of Oligopoly. Equilibrium: concept, existence and uniqueness of equilibrium. Types: static and dynamic equilibrium, partial and general equilibrium. | Online Lecture method and presentation in the class. | | | | |
| De | partmental Mee | ting to Coordina | ate and Review the Monthly completi | on of Syllabus as per | | | | |
| 4. | 1.11.2025 | 21.112025 | theory of distribution: basic concepts, derived demand, productivity of an input, marginal productivity of labour, marginal revenue, product, demand for labour and supply for labour Productivity theory, distribution theory, and modern theory of wage determination. Guardian in modern theory of rent, classical, loanable fund, and Keynsian and theory of interest. | Online Lecture method, Online Source and presentation in the class. | | | | |

| | | | Risk, uncertainty and innovation theory of profit. | |
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| | | | | |
| Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per | | | | |

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 Even Semester Session – (2025-26)

Lesson Plan

Name of the Teacher/s –Ms. Anchal Mehta, Ms. Nistha Pattar, Ms. Mannat Brar, Ms. Mini Kundi Department - Economics Class - B.A-II Subject – Intermediate Macroeconomics

| S. No. | | ate nthly) | Topics to be Covered | Academic Activity Undertaken* |
|--------|----------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| | From | To | | |
| 1. | 10.01.26 | 31.01.26 | Introduction to Macroeconomics: Meaning, nature and scope. Consumption and saving Function: Average and Marginal Propensity to Consume/save, Keynes' | Lecture method, discussion, Online Sources,Discussions |
| | | | Psychological Law of Consumption. Investment Function: Types of Investment, Investment Demand | |

| | | | Schedule and Factors Affecting Investment Decisions. Static and Dynamic Multiplier. | |
|----|----------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| 2. | 01.02.26 | 28.02.26 | Determination of income and employment: Classical and Keynesian Theories of Income, Output and Employment. Say's Law of Markets. Principle of Effective Demand. | Lecture method, discussion, Online Sources, Interactive discussions |
| 3. | 01.03.26 | 31.03.26 | Inflation and Macro-Economic Policies: meaning, types and effects, Cost-push and Demand- pull Theories of Inflation, Measures to Control Inflation. Monetary and Fiscal Policies for Stabilization. Trade Cycles: Meaning and Phases. | Lecture method, discussion, Online Sources, Mid Semester Tests |

4. 01.04.26. 25.04.26. Money and Banking: Money: Definition, Functions and Role. Quantity Theory of Money: Fisher's and Cambridge Equation, Keynesian Liquidity Preference Theory.

Banking: Major Functions of Commercial Banks and Process of Credit Creation.

Lesson Plan

Name of the Teacher/s – Dr. Archana Bakshi, Ms. Anchal Mehta, Ms. Nistha Pattar, Ms. Mannat Brar.

Department - Economics

Class - B.A-III

Subject – Economics of Development

| S. No. | Da (Mon | | Topics to be Covered | Academic Activity Undertaken* |
|-----------|------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
| | From | To | | |
| 1. | 24.07.2025 | 31.08.2025 | Concept and Measurement. Main Features of an Underdeveloped Economy. Determinants of Economic Development. Capital Formation: It is Source, Nurkse's Thesis of Disguised Unemployment. Lewis Theory of Unlimited Supply of Labour. | Online classes and PPT presentation in the class. |

| Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans | | | | | | | |
|------------------------------------------------------------------------------------------------------|--------------------|-----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|--|--|--|
| 2. | 1.09.2025 | 30.9.2025 | Classical Model of Growth; Harrod Domar Model of Economic Growth; One Sector Neo-classical Model of Growth. Solow Model of Growth. Dualism: Social and Technological. | Online Lecture method, discussion and presentation in the class. | | | |
| Dej | partmental Mee | L ting to Coordina | nte and Review the Monthly completi lesson plans | on of Syllabus as per | | | |
| 3. | 1.10.2025 | 31.10.2025 | Theory of Big Push. Leibenstein's Critical Minimum Effect Thesis. Strategies of Economic Development: Balanced Vs. Unbalanced Growth. Rostow's Theory of Stages of Growth. | Online Lecture method and presentation in the class. | | | |
| Dej | partmental Mee | ting to Coordina | nte and Review the Monthly completi lesson plans | on of Syllabus as per | | | |
| 4. | 1.11.2025 | 21.112025 | Theory of Planning in Developing Countries: Need, Objectives, Strategies and Problems of Planning. Price Mechanism and Planning. Investment Criteria. Choice of Technique. Emerging Strategies: Export Promotion and Import Substitution Strategy. | Online Lecture method, Online Source and presentation in the class. | | | |
| Dej | partmental Mee | ting to Coordina | te and Review the Monthly completi | on of Syllabus as per | | | |
| | lesson plans | | | | | | |

PG DEPARTMENT OF ECONOMICS

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

Lesson Plan

Name of the Teacher/s – Dr. Archana Bakshi, Ms. Anchal Mehta, Ms. Nistha Pattar, Ms. Mannat Brar.

| S. | S. Date No. (Monthly) From To | | Topics to be Covered | Academic Activity |
|-----|-------------------------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|
| No. | | | | Undertaken* |
| | From | То | | |
| 1. | 10.01.2026 | 31.01.2026 | Indian Economy on the Eve of Independence. Features and Characteristics of Indian Economy since Independence: Agriculture: Importance of Agriculture; Causes of Backwardness and Low productivity; New Agricultural Strategy, Green Revolution and Critical Evaluation with Special Reference to Environmental Degradation; Land Reforms: Need, Implementation and Evaluation | Online classes and PPT presentation in the class. |
| | | | | |
| Dej | partmental Meet | ing to Coordina | nte and Review the Monthly completi- lesson plans | on of Syllabus as per |
| 2. | 01.02.2026 | 28.02.2026 | Industry: Problems of Industrial Development; Public and Private Sector; Industrial Policy since 1956 with Special Emphasis on Recent Trends of Liberalization; Role and Problems of Small and Large Scale Industries in the era of Globlisation. Major Large Scale Industries: Iron& Steel, Cotton Textile, Petroleum & I.T. | Online Lecture method, discussion and presentation in the class. |
| | | : 4- C 1' | -4 I D | f CII - l |
| Dej | partmental Meet | ing to Coordina | nte and Review the Monthly completion lesson plans | on of Syllabus as per |
| 3. | 1.03.2026 | 31.03.2026 | Principal Features of Indian Tax Structure. Division of Financial Recourses between Centre and the States. Direction and Composition of Exports and Imports and Changes | Online Lecture method and presentation in the class. |

| | | | there in since Economic Reforms; Balance of Payment problems; Critical Evaluation of the Role of MNCs in India. | | | |
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| De | partmental Meet | ing to Coordina | nte and Review the Monthly completion | on of Syllabus as per | | |
| | | | lesson plans | | | |
| 4. | 1.04.2026 | 25.04.2026 | Planning: Importance, Objectives, Strategy and Achievements of Indian Planning; Critical Evaluation of the Latest Five Year Plan (Plan wise details to be excluded); Major Indian Economic Problems: Inflation, Unemployment and Poverty; Introduction to Consumer Education and Consumer Protection (elementary ideas). | Online Lecture method, Online Source and presentation in the class. | | |
| De | Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans | | | | | |

Lesson Plan

Name of the Teacher/s – Ms. Nistha Pattar Department - Economics Class - B.A-I Subject – Data Handling and collection - l and ll (SEC)

| S. No. | Date (Monthly) | | Topics to be Covered | Academic Activity Undertaken* |
|--------|-------------------|------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| | From | To | | |
| 1. | 24.07.2025 | 31.08.2025 | Research Design-Meaning, Types and Features of Good Research Design Types of Data; Census vs Sampled data; Primary vs | Lecture method, discussion, Online Sources,Discussions |
| | | | Secondary; Cross Section or | |

| | | | Micro Data, Time Series Data, Pooling of data, Panel data. Sampling-Concepts of Statistical Population, Sample, Sampling Frame, Sampling and non-Sampling Errors. Characteristics of good sampling. Determination of sample size; various methods | |
|----|-----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
| 2. | 1.09.2025 | 30.9.2025 | Sample Size: Various methods for determining sample size Sampling Techniques: Simple Random Sampling; PPS Sampling; Stratified Random Sampling; Multistage Sampling, NonProbability sampling. | Lecture method, discussion, Online Sources, Interactive discussions |
| 3. | 1.10.2025 | 21.11.2025 | Methods of Primary data Collection: Observation method, interview method, collection of data through questionnaires-Designing of questionnaire, collection of data through schedules- Designing of schedule. Collection of primary data through questionnaire online (google form) Errors in surveys: Misunderstanding of question and answers, problem of non-response. | Lecture method, discussion, Online Sources, Mid Semester Tests |

| S. | Da | | Topics to be Covered | Academic Activity | | | |
|-----|-----------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--|--|--|
| No. | (Mon From | thly) To | | Undertaken* | | | |
| 1. | 10.01.2026 | 31.01.2026 | Collection of Secondary Data; Data sources Selection of appropriate method of data collection. Processing of Data: Questionnaire checking, Editing, Coding, classification. Data cleaning, Data Adjusting; Interpolation and Extrapolation. Tabulation; Types of tables, Graphical representation; Scattergram, histogram Barcharts, Pie Charts, line graphs, frequency and cumulative frequency polygon. | Online classes and PPT presentation in the class. | | | |
| | | | | | | | |
| De | partmental Meet | ting to Coordina | ate and Review the Monthly completi lesson plans | on of Syllabus as per | | | |
| 2. | 01.02.2026 | 28.02.2026 | Data Analysis and Interpretation: Measures of central tendency (Arithmetic mean median and mode), Measures of Dispersion, Simple correlation (Karl Pearson and Spearman Rank Correlation) using excel. | Online Lecture method, discussion and presentation in the class. | | | |
| Dei | nartmental Meet | ting to Coordina | ate and Review the Monthly completi | on of Syllabus as per | | | |
| | | | lesson plans | 01 01 01 01 01 00 por | | | |
| 3. | 1.03.2026 | 31.03.2026 | Ethics for data collection & handling: Stakeholders in research, Ethical issues concerning participants, researchers and sponsoring organisation, Standards of conduct, privacy in data. | Online Lecture method and presentation in the class. | | | |
| Dei | Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per | | | | | | |
| | | | lesson plans | v 1 | | | |
| 4. | 1.04.2026 | 25.04.2026 | Revision and Practical Work: Project Report (collection data through questionnaire on a research | Online Lecture method, Online Source and | | | |

| | | | problem and preparation, analysis and interpretation of data). | presentation in the class. | |
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| | | | | 60 11 1 | |
| 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 Even Semester

Session – (2025-26)

Lesson Plan

Name of the Teacher/s – Dr Archana Bakshi, Class –Sem 3 Course-(MDC) Subject –PRINCIPLES OF MACROECONOMICS

| | _ | Topics to be Covered | Academic Activity |
|------------------------|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| From | To | | Undertaken* |
| 1 August 2025 | 31st August 2025 | Introduction to Macro economics: Meaning, nature and scope. Consumption and saving Function: Average and Marginal Propensity to Consume/save, Keynes' Psychological Law of Consumption. Investment Function: Types of Investment, Investment Demand Schedule and Factors Affecting Investment Decisions. Static and Dynamic Multiplier. | Lecture method, discussi on, Online Sources,Discussio ns |
| | | | |
| 1Septe mber 2025 | 30 th Septe mber 2025 | Determination of income and employment: Classical and Keynesian Theories of Income, Output and Employment. Say's Law of Market. Inflation: meaning, types an deffects, Cost-pushand Demand-pull Theories of Inflation, Measures to Control Inflation. | Lecture method, discussio n, Online Sources, Interactiv e discussions |
| | (Mont From 1 August 2025 | 1 August August 2025 2025 Septe mber Septe 2025 mber | To To To Introduction to Macro economics: August August 2025 2025 2025 Consumption and saving Function: Average and Marginal Propensity to Consume/save, Keynes' Psychological Law of Consumption. Investment Function: Types of Investment, Investment Demand Schedule and Factors Affecting Investment Decisions. Static and Dynamic Multiplier. 1 |

| 3. | 1st October 2025 | 31 October 2025 | Determination of income and employment: Classical and Keynesian Theories of Income, Output and Employment. Say's Law of Market. Inflation: meaning, types an deffects, Cost-pushand Demand-pull Theories of Inflation, Measures to Control Inflation. Macro-Economic Policies: Monetary and Fiscal Policies for Stabilization. Trade Cycles: Meaning and Phases | Lecture method, discussion, Online Sources, Mid Semester Tests |
|----|-------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|
| 4. | 1st November 2025 | 13 Novembe r 2025 | Money and Banking: Money: Definition, Functions and Role. Banking: Major Functions of Commercial Banks and Process of Credit Creation | Lecture method, discussion, Online Sources, Revision tests |

Lesson Plan

Name of the Teacher/s – Ms. Nistha Pattar Department - Economics Class - VAC Subject – FINANCIAL LITERACY

| S. No. | Date (Monthly) | | Topics to be Covered | Academic Activity Undertaken* |
|--------|-------------------|------------|----------------------------|----------------------------------|
| | From | То | | |
| 1. | 24.07.2025 | 31.08.2025 | Introduction to | Lecture method, |
| | | | Financial | discussion, |
| | | | Planning and | Online |
| | | | Budgeting: | Sources, Discussions |
| | | | Meaning, importance and | |
| | | | need for financial | |
| | | | planning; Personal Budget. | |
| | | | Family Budget, Business | |
| | | | Budget; Procedure for | |
| | | | financial planning and | |

| | | | preparing budget; avenues for savings from surplus. | |
|----|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| 2. | 1.09.2025 | 30.9.2025 | Financial Literacy- Components of Financial Literacy- Financial Institutions: Meaning, Banking and Non-Banking Financial Institution. Banking and Insurance: Meaning and Types of Banks, Various servicesoffered bybanks, types of bank deposit accounts, Formalities toopenvarious types of bank accounts, KYC norms. | Lecture method, discussion, Online Sources, Interactive discussions |
| 3. | 1.10.2025 | 21.11.2025 | Various types of Loans: Short-term, Medium term and Long term loans. Insurance it's meaning and | Lecture method, discussion, Online Sources, Mid Semester Tests |
| | | | types Life Insurance, Health Insurance Plan, Property Insurance, General Insurance - Types | 10818 |

Name of the Teacher- Dr Amandeep Kaur Department - Economics Class - BA III (Hons), Semester V Subject - Introduction to Econometrics Section- B

| S.] | N Date (N | Monthly) | Topics to be Covered | Academic |
|-------------|-----------|------------------|----------------------|-------------|
| 0 | From | To | | Activity |
| | | | | Undertaken* |

| 1 | 24 th July 2025 | 31 st July 2025 | Unit: I: *Introduction: Meaning, definition, nature, scope, type, procedure of econometrics. Why a separate study of Econometrics? Goals/objectives and limitation of econometrics. *Methodology of Econometric Research: Specification, estimation, evaluation and forecasting. | Lecture method, flipped classes and Group Discussion |
|---|--------------------------------------|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
| 2 | 1 st August 2025 | 31st August 2025 | *Assumptions, estimation and properties of two variable models (numerical and statistical properties). *BLUE properties/ Gauss Markov Theorem, Variance of Random Variable. Tests of significance, R square and adjusted R square. *Unit: II *Testing of hypothesis: Basic Conceptsnull hypothesis, alternative hypothesis, type I, Type II errors, level of significance, critical region, one tailed, two tailed test, critical value, simple and composite hypothesis *Procedure of hypothesis testing *Maximum Likelihood Estimation. | Lecture method, Group discussion and practice in the class. |
| 3 | 1 st September 2025 | 31 st September 2025 | Unit: III: *General Linear Regression Model in Matrix method: Estimation and properties of the estimators. *Tests of significance of coefficients *Partial Correlation Coefficients. *Multicollinearity: Meaning, nature, estimation, consequences, detection, remedial measures. | Lecture method, Group Discussion, class tests. |

| | | | Heteroscedasticity: meaning, nature, estimation, consequences, detection, remedial measures. | |
|---|---------------------------------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 4 | 1 st October 2025 | 31st October 2025 | Unit: IV *Dummy Variables: meaning, nature, dummy variable trap. *Interpretation of slope and intercept, uses of dummy variables, Dummy variable alternative to Chow test. *Lagged Variables: Lags in economics, reasons for lags, uses of lags in economics, estimation problems of lags. | Lecture method, Group Discussion, doubt session, research paper writing. |
| 5 | 1st November 2025 | 14th November 2025 | . <u>Unit IV</u> * Koyck model *Partial and Stock Adjustment Models *Revision, Tests, Doubt Sessions | Lecture method, Group Discussion, doubt session. |

Name of the Teacher- Dr Amandeep Kaur Department – Economics Class – BA III (Hons), Semester VI Subject – Public Finance

Section-B

| | Date (Monthly) | | | |
|-------|----------------|----|----------------------|-------------------|
| S.No. | | | Topics to be Covered | Academic Activity |
| | From | To | | Undertaken* |

| 1. | 10 th January 2026 | 31st January 2026 | *The Principle of Public Finance — meaning, characteristics, subjective and objective criteria of public finance. *Theory of Public Expenditure: Maximum Social Advantage. *Theory of Social Goods: Meaning, characteristics, distinction between Public, Private and Merit Goods. *Public Expenditure and Economic Growth: Effects of Public Expenditure on Production, Distribution, Social Over-head Capital, Stability and Innovation. Criteria of Public Expenditure. | Lecture Method, online sources for concept clarity and additional reference material, flipped classes and Group Discussion |
|----|----------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 2. | 1 st February 2026 | 28 th February 2026 | Unit: II *Public Revenue: meaning, characteristics, sources, importance of public revenue. *Approaches of Equity in Taxation: meaning of equity, benefits principle, Cost of Service Principle, Ability to Pay Theory. *Effects of Taxation: meaning of taxes, types of taxes. Analysis of Major Taxes – Income Tax, Expenditure Tax, Corporation Tax, Wealth Tax, Excise Duties, Sales Tax, and Custom Duties (meaning, nature, imp, characteristics). *The concept of Taxable Capacity: meaning, nature, scope, taxable capacity in India and developing countries. *Taxation in a Developing Economy. *Fiscal Incidence: Theories of Tax Shifting, Concepts of Incidence, Measurement of Incidence. | Lecture method, Group discussion, flipped class, assignments, class presentations. |

| 3. | 1 st March 2026 | 31 st March 2026 | *Public Debt: meaning, nature, role of Public Debt. Different Forms of Public Debt. *Burden of Public Debt, Redemption of Public Debt. Debt Management. *Budgetary Policy: Functional and Economic Classification of budgets and their Uses. Performance Budgets. Budget as an Instrument of Mobilization and *Channelization of Resources and Redistribution of Income and Wealth. | Lecture Method and Group Discussion, Online Sources, Book Reference, Class Discussions |
|----|----------------------------|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| 4. | 1 st April 2026 | 25 th April 2026 | Unit: IV *Balance and Unbalanced Budgets: meaning, nature, difference between balanced and unbalanced budget. *Fiscal Federalism: meaning, nature, principles of Federal Finance. *Development Finance: Functional Finance vs. Development Finance. Mobilization of Financial Resources for Planned Developments. | Lecture and PPT, On Sources, Book Reference, Class Discussions |