

TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2024-25

Name of the Teacher: Nutan Devi

Department: Economics

Subject/Course: International Economics

Programme: M.A (F)

Semester: III Semester

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
1.	Trade Theories: Classical Notion of Comparative Advantage (Static versus Dynamic, Natural versus Acquired, Theoretical versus Empirical, etc.); Sources of Comparative Advantage (Technology, Resource Endowments)	July,2024
2.	Demand Patterns, Economies of Scale, Government Policies Etc). Classical Model (Smith, Ricardo, and Haberler): Assumptions, Implications and Limitations; Extension of Ricardian Model: The Specific Factor Model. Standard Model: Analysis of Gains from Free Trade. trade Theories: Neo-Classical Neo-Classical Model: Assumptions and Their Substitution, One-to-One Relationship between Factor-Prices, Commodity-Prices Heckscher-Ohlin, Stolper-Samuelson, Rybczynski and Factor Price Equalization Evidence the Leontief Paradox. Implications class test ,assignment	August,2024
3.	Modern Trade Theories and Trade Policy Intra-Industry Trade - Trade Under The Assumptions of Imperfect Competition and Economies of Scale, Linder's Hypothesis; Dynamic Explanations (Change of Technologies) - Product-Cycle and Technology- Gap Models; Strategic Trade Policy (Management) - The Diamond Model (Michael Porter). class test ,assignment	September,2024
4.	Barriers to Trade: Free Trade Versus Protection - Need for Protection, Tariff and Non-Tariff instruments of Trade Policy, Comparison of Tariff and Quota, Learner's Symmetry, Aggregate Measures of Protection, Nominal and Effective Rate of Protection. Effects of Tariff for Small and Large Countries (Partial Equilibrium Analysis), class test ,assignment, presentation	October,2024
	Effects of Tariff on Distribution of Gains from Trade (General Equilibrium Analysis), the Optimum Tariff, Metzler's Paradox, Domestic Distortions, Trade Distorting Tariffs. presentation	November,2024

TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2024-25

Name of the Teacher: Nutan Devi

Department: Economics

Subject/Course: Business Economics

Programme: B.COM 2nd

Semester: 3rd Semester

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
1.	Introduction to Economics	July,2024
2.	Nature and scope of business 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. Consumer's equilibrium: Cardinal Utility Approach, Ordinal Utility approach.	August,2024
3.	Production function: short and long run law of variable proportions; Return to factor, Law of returns to scale; economies and diseconomies of scale; 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	September,2024
4.	Non-collusive oligopoly models Cournot and Kinked Demand Curve; Collusive oligopoly models Cartels, price leaderships. Employment theory, classical employment theory, Keynesian theory of employment. Money definition and its functions.- Assignment class test ,assignment, other activity	October,2024
	Macro Economics: concept, nature and scope. Circular flow of income (four core sectors). National income concepts (an overview) -GNP, GDP, NNP, NDP. Inflation: types and control, Money supply (monetary aggregates), Fiscal policy: Monetary policy;	November,2024

TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2024-25

Name of the Teacher: Sunita Devi

Department: Economics

Subject/Course: Business Economics

Programme: B.COM 2nd

Semester: 3rd Semester

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
1.	Introduction to economics	July,2024
2.	Nature and scope of business 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. Consumer's equilibrium: Cardinal Utility Approach, Ordinal Utility approach.	August,2024
3.	Production function: short and long run law of variable proportions; Return to factor, Law of returns to scale; economies and diseconomies of scale; 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	September,2024
4.	Non-collusive oligopoly models Cournot and Kinked Demand Curve; Collusive oligopoly models Cartels, price leaderships. Employment theory, classical employment theory, Keynesian theory of employment. Money definition and its functions.- Assignment class test ,assignment, other activity	October,2024
	Macro Economics: concept, nature and scope. Circular flow of income (four core sectors). National income concepts (an overview) -GNP, GDP, NNP, NDP. Inflation: types and control, Money supply (monetary aggregates), Fiscal policy: Monetary policy;	November,2024

TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2024-25

Name of the Teacher: Sunita Devi

Department: Economics

Subject/Course: Growth & Development

Programme: M.A (F)

Semester: 3rd Semester

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
1.	Introduction: - Growth & development. Perpetuation of underdevelopment - vicious circle of poverty	July, 2024
2.	Circular causation structural view of underdevelopment. Goals of economic development Capability Approach to development, emerging challenges in development. Measurement of Development conventional, Human Development index and quality of life indices concept of sustainable development. class test ,assignment, other activity	August, 2024
3.	Classical Theory of Growth and Development: Theories and development: Classical, Marx, Schumpeter and structural analysis of development, Lewis model of development. Renis Fei Model, dependency theory of development. Rostow's Theory of stages of economic growth. class test ,assignment, other activity	September, 2024
4.	Strategies of Economic Growth: balanced growth, critical minimum efforts, big push, unbalanced growth, low income equilibrium trap. <i>Economic Growth Models: John Robinson and Kaldor</i> , class test ,assignment, other activity	October, 2024
	<i>Harrod Domar model, instability of equilibrium, Neo-classical growth Solow's model</i> class test ,assignment, other activity	November, 2024

TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2024-25

Name of the Teacher: Sunita Devi

Department: Economics

Subject/Course: Indian Economy

Programme: UG1ST MDC

Semester: 1st Semester

Unit	Name of Topic/Contents	Tentative Dates/Days
1.	Introduction to economics Indian Economy: Nature and Characteristics of Indian Economy.	July,2024
2.	Basic Economic Indicators- National Income, Performance of Different Sectors. Trends in Prices and Money Supply.	August,2024
3.	Institutional Structure: Land-reforms in India; Agricultural Marketing and Warehousing; Issues in Food Security Policies for Sustainable Agriculture; Agricultural Finance Policy; Agricultural Price Policy. class test ,assignment, other activity	September,2024
4.	Theories of Population: Malthusian Theory of Population, Optimum Theory of Population, Theory of Demographic Transition, Population as 'Limits to Growth' and as 'Ultimate Source'. class test ,assignment, other activity	October,2024
	India's Population: Size and Growth Trends; Causes of Rapid Growth of Population, Remedies for Population Explosion, Population Policy class test ,assignment, other activity	November,2024

TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2024-25

Name of the Teacher: Deepika

Department: Economics

Subject/Course: Gender Economics (CBCS)
degree course

Programme: Master

Semester: 3rd

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
1.	<i>1. Importance and concept of gender studies-Defining gender debate on women and development 2.Theories of exploitation and oppression 3.Status of women in India, women in patriarchal and matriarch society 4.Economic basis and functioning of patriarchy in developed countries and LDC particularly in India</i>	<i>July/August 2024</i>
2.	<i>1.Gender and development:patriarchy and development,engendering development theories 2.Approaches to women development,indicators of development,gender development index and gender empowerment measures 3.Demography of female population,age structure,mortality and sex ratio 4.Labour market biases and gender discrimination</i>	<i>September/October 2024</i>
3.	<i>1.Gender discrimination in India- labour force participation 2.Occupational segregation and wage differentials w.r.t. gender education skill and trends across regions 3.Factors affecting decision making by women 4.Property rights,access to and control over economic resources 5.Assignments and test given</i>	<i>October/November2024</i>
4.	<i>1.Nature and impact of technological development: industrialisation and modernisation in women's work 2.Women and globalization,gender budgeting and women 3.Female activities,ecological and environmental concern 4.Social security of women ensuring economic independence and risk coverage 5.Access to credits and insurance market 6.Assignments and test given</i>	<i>November2024</i>

TENTATIVE LESSON PLAN (SEMESTERS)

SESSION: 2024-25

Name of the Teacher: Deepika

Department: Economics

Subject/Course: computer applications in Economics

Programme: UG-SEC

Semester: 1st

<i>Unit</i>	<i>Name of Topic/Contents</i>	<i>Tentative Dates/Days</i>
1.	<i>Data and Information: Meaning and Types, Database Management System Advantages and Limitations. Email, Search Engines, Social Media.</i>	<i>July/August 2024</i>
2.	<i>Introduction to Excel Creation of Worksheets: Data Entry, Formatting, Sorting and Validation; Importing and Exporting of Data Files..Assignments and test given</i>	<i>September/October 2024</i>
3.	<i>Uses of Mathematical Techniques: Uses of Mathematical (Addition, Subtraction, Multiplication and Division) .Assignments and test given</i>	<i>October/November2024</i>
4.	<i>Descriptive Statistics' (Mean, Median, Mode); Creation of Diagrams and Graphs. Assignments and test given</i>	<i>November2024</i>