

**TEACHING ACTION PLAN**  
**B.A. SEMESTER FIRST**  
**MICROECONOMICS – I**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

**Paper I**

S.N.	TOPIC	NO OF LECTURE
<b>1</b>	Definition, Nature, Scope and Methods of Economics.	<b>10</b>
<b>2</b>	Equilibrium: Partial and General, Static and Dynamic. Micro and Macro Economics. Stable and Unstable, Unique and Multiple.	<b>5</b>
<b>3</b>	Theory of Demand: Utility Analysis of Demand. (Cardinal & Ordinal Approach)	<b>5</b>
<b>4</b>	Indifference Curve Analysis. Consumer's Equilibrium (Hicks and Slutsky). Giffen Goods. Applications of Indifference Curve Technique.	<b>10</b>
<b>5</b>	Revealed Preference Theory. Elasticity of Demand. Consumer's Surplus.	<b>5</b>
<b>6</b>	Theory of Production: Returns to a Variable Factor. Production Possibility Curve.	<b>10</b>
<b>7</b>	Production Function: Isoquants, Fixed Proportions and Variable Proportions Production Functions, Linear Homogeneous Production Functions.	<b>10</b>
<b>8</b>	Returns to Scale. Optimum Factor Combination and Product Mix. Cost of Production and Cost Curves: Total, average and marginal cost, Short Period cost and Long period cost. Supply. Revenue Curves - Total, Average and Marginal.	<b>10</b>
<b>9</b>	QUESTION ANSWER AND ASSIGNMENT	<b>5</b>
	Total	<b>70</b>

## **TEACHING ACTION PLAN**

### **B.A. SEMESTER FIRST**

#### **B.A. BASIC QUANTITATIVE METHODS FOR ECONOMICS– II**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO OF LECTURES</b>
<b>1</b>	Definition, Scope, Importance and Limitations of Quantitative Techniques and Statistics;	<b>5</b>
<b>2</b>	Techniques of Data Collection, Classification and Tabulation of Data.	<b>5</b>
<b>3</b>	Diagrammatic and Graphic Representation of Data.	<b>5</b>
<b>4</b>	Statistical Investigation – Census Vs Sampling, Importance, type of sampling.	<b>5</b>
<b>5</b>	Measures of Central Tendency : Arithmetic Mean, Median, Mode. Geometric Mean. Harmonic Mean.	<b>5</b>
<b>6</b>	Variables, Functions, Identities, Slopes and Intercepts.	<b>5</b>
<b>7</b>	Linear Equations in one Unknown. Simultaneous Equations in two variables, Use of Linear Functions in Economics.	<b>5</b>
<b>8</b>	Differentiation of a Function.: Rules of Differentiation., Maxima and Minima, Economic Applications of the Derivatives.	<b>5</b>
<b>9</b>	Matrices (not more than 3 column, 3 row case) : Types, Definition and. Properties, Addition, Subtraction and Multiplication of Matrices.	<b>5</b>
<b>10</b>	QUESTION ANSWER AND ASSIGNMENT	<b>5</b>
	TOTAL	<b>50</b>

## **TEACHING ACTION PLAN**

### **B.A. Semester II**

### **MICRO-ECONOMICS – II Paper-I**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO. OF LECTURES</b>
<b>1</b>	Market Structures and Price Determination. Objectives and Equilibrium of the Firm. Perfect Competition.	<b>5</b>
<b>2</b>	Monopoly and Price Discrimination. Monopolistic Competition. Duopoly. Elementary Concept of Oligopoly Market.	<b>10</b>
<b>3</b>	Theory of Factor Pricing : Marginal Productivity. Theory of Distribution. Theories of Wage Determination. Collective Bargaining and Wages. Wage Differentials.	<b>10</b>
<b>4</b>	Theory of Rent – Ricardian and Modern Theory. Theory of Interest – Classical and Keynesian Theories.. Theory of Profits – Innovation, Risk and Uncertainty Theories.	<b>10</b>
<b>5</b>	Welfare Economics: Meaning, Individual and Social Welfare, Pigous Welfare Economics.	<b>10</b>
<b>6</b>	QUESTION ANSWER AND ASSIGNMENT	<b>5</b>
	Total	<b>50</b>

## **TEACHING ACTION PLAN**

### **B.A. Semester Second**

#### **BASIC QUANTITATIVE METHODS IN ECONOMICS – II**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

S.N.	TOPIC	NO OF LECTURES
<b>1</b>	Price Index Number: Simple Price Relative, Weighted Price Index Number.	<b>5</b>
<b>2</b>	Measures of Dispersion: Range, Quartile Deviation, Mean Deviation and Variance, Covariance,	<b>10</b>
<b>3</b>	Standard Deviation. Coefficient of Variation. Skewness – Karl Pearson’s and Bowley’s Method.Simple Correlation.	<b>10</b>
<b>4</b>	Elementary Integral Calculus. Applications of Integral Calculus in Economics.	<b>10</b>
<b>5</b>	Determinant: Meaning, Rules of Expansion, Properties, Solution of Linear Simultaneous Equation with help of Cramer’s Rule.	<b>10</b>
<b>6</b>	QUESTION ANSWER AND ASSIGNMENT	<b>5</b>
	Total	<b>50</b>

## **TEACHING ACTION PLAN**

### **B.A. Semester III**

### **MACRO-ECONOMICS AND PUBLIC FINANCE - I**

#### **Paper – I**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO OF LECTURES</b>
<b>1</b>	Macro-Economics: Meaning, Nature, Scope, Importance and Limitations.	<b>5</b>
<b>2</b>	Types of Macroeconomics. Basic Concepts of Macroeconomics.	<b>5</b>
<b>3</b>	National Income Concept & Measurement: Gross Domestic Product (GDP), Net Domestic Product (NDP), Gross National Product (GNP), Net National Product (NNP), Personal Income (PI), Disposable Income (DI).,	<b>5</b>
<b>4</b>	Classical Approach to Employment: Classical Theory of Employment, Say's Law of Market, Pigou's Wage Cut Theory of Employment, Unemployment – Types and Causes.	<b>5</b>
<b>5</b>	Keynesian Macro Economics: Keynes's Theory of Employment, Keynesian Aggregate Demand and Aggregate Supply, Effective Demand.	<b>5</b>
<b>6</b>	Consumption Function. Average and Marginal Propensity to Consume Factor. Determinants of Consumption Function. Saving Function, Factor Determining Saving Function	<b>5</b>
<b>7</b>	Keynesian Investment Function. Marginal Efficiency of Capital. Autonomous Investment and Induced Investment.	<b>10</b>
<b>8</b>	<b>QUESTION ANSWER AND ASSIGNMENT</b>	<b>10</b>
	Total	<b>50</b>

## **TEACHING ACTION PLAN**

### **B.A. SEMESTER III**

#### **MONEY BANKING & INTERNATIONAL TRADE -II**

Paper II

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO OF LECTURES</b>
<b>1</b>	Nature, Functions, Significance and Classification of Money.	<b>5</b>
<b>2</b>	Role of Money in Capitalist, Socialist and Mixed Economies. Monetary Standards. Gresham's Law. Systems of Note Issue.	<b>5</b>
<b>3</b>	Supply and Demand for Money. The Quantity Theory of Money. Income Theory of Money. Keynes' Theory of Money and Prices. Value of Money and its Measurement	<b>5</b>
<b>4</b>	Inflation and Deflation – Definition, Types, Causes and Effects on Different Sectors.	<b>5</b>
<b>5</b>	Financial Markets: Money and Capital Markets. Objective of Monetary Policy.	<b>5</b>
<b>6</b>	Commercial Banking: Meaning, Functions, Credit Creation – Process, Purpose and Limitations. Central Banking: Meaning, Necessity, Principles, Comparison and Functions.	<b>5</b>
<b>7</b>	Role and Functions of the Reserve Bank of India. Objectives and Methods of Credit Control. Monetary Management in India.	<b>5</b>
<b>8</b>	Question Answer and Assignment	<b>10</b>
	Total	<b>50</b>

## **TEACHING ACTION PLAN**

B.A. Semester Fourth

MACRO-ECONOMICS AND PUBLIC FINANCE - II

Paper – I

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO OF LECTURES</b>
<b>1</b>	Public Finance: Meaning, Nature, Scope, Role and Importance. Principle of Maximum Social Advantage.	<b>10</b>
<b>2</b>	Public Expenditure: Meaning, Scope, Canons, Classification, Principles and Importance. Effects of Public Expenditure. Causes for an increase in Public Expenditure.	<b>10</b>
<b>3</b>	Public Revenue: Meaning, Sources. Taxation: Meaning, Characteristics, Objectives,	<b>5</b>
<b>4</b>	Canons and Elements of a Good Tax System. Direct and Indirect Taxes. Principles of Taxation. Impact, Incidence and Shifting of Taxes. Taxable Capacity. Effects of Taxation. Concept & Merits of Goods & Services Tax (GST).	<b>10</b>
<b>5</b>	Public Debt: Meaning, Objectives and Sources. Effects and Burden of Public Debt. Types of Public Debt. Methods of Debt Redemption. Role of Public Debt in Developing Countries. Management of Public Debt.	<b>5</b>
<b>6</b>	Deficit Financing. Functional and Activating Finance. Objectives of Fiscal Policy in Developing Economy.	<b>5</b>
	Question Answer and Assignment	<b>5</b>
	Total	<b>50</b>

## **TEACHING ACTION PLAN**

### **B.A. Semester Fourth**

#### **MONEY BANKING & INTERNATIONAL TRADE-II**

#### **Paper II**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO OF LECTURES</b>
<b>1</b>	Nature, Scope and Importance of International Trade. Inter-regional and International Trade.	<b>5</b>
<b>2</b>	Theories of International Trade: Theory of Absolute Advantage, Theory of Comparative Advantage,	<b>5</b>
<b>3</b>	Heckscher-Ohlin Theory. Gains from Trade. Terms of Trade.	<b>5</b>
<b>4</b>	Rate of Exchange, Balance of Payments and Balance of Trade. Disequilibrium in the Balance of Payments: Causes and Correction.	<b>5</b>
<b>5</b>	Theories of Exchange Rate Determination. Fixed vs. Flexible Exchange Rates. Exchange Control. Phases of Trade Cycle, Free Trade vs. Protection.	<b>10</b>
<b>6</b>	International Monetary Fund. World Bank. Asian Development Bank (ADB).	<b>5</b>
<b>7</b>	World Trade Organization (WTO). Recent Changes in the Composition and Direction of India's Foreign Trade.	<b>5</b>
<b>8</b>	Instruments of Export Promotion. India's Foreign Trade Policy Since 2005.	<b>5</b>
	Question Answer and Assignment	<b>5</b>
		<b>50</b>



# TEACHING ACTION PLAN

## B.A. Semester Fifth

### STRUCTURE AND PROBLEMS OF INDIAN ECONOMY-I

#### Paper I

TEACHING PLAN FORMAT		
S. N	NAME OF TOPIC	NUMBER OF LECTURES
1	Indian Economy-Nature, Structure and Features	02
2	Natural Resources-Land, Water, Forest and Minerals	04
3	National Income-Estimation of National Income in India and Limitations	03
4	Infrastructure-Importance and its development in India	02
5	Demographic profile of Indian Economy and growth of population in India, population composition and leading features, problems of population and population policy in India	08
6	Agricultural Structure in India – Importance, Nature, Agricultural Holdings and Land Reforms	05
7	Mechanisation in Agriculture, Agricultural rural labour, Green Revolution, Agricultural Finance and Marketing	5
8	Agricultural prices and policy	03
9	Cooperative Movement in India, Various revolutions in Indian agriculture, Food security	04
10	Nature and Estimation of Unemployment in India, causes of unemployment	04
11	Concept of Poverty, various Employment Generation and poverty alleviation Programmes in India	07
12	Mahatma Gandhi National Rural Employment Guarantee Scheme	03
	Question Answer and Assignment	5
	Total periods	55

## **TEACHING ACTION PLAN**

**B.A. Semester Fifth**

**HISTORY OF ECONOMIC THOUGHT - I**

**Paper II**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO OF LECTURES</b>
<b>1</b>	Economic Thoughts of Mercantilism & Economic Thought of Physiocracy.	<b>10</b>
<b>2</b>	The Classical Tradition – J.B.Say, Adam Smith, Malthus, David Ricardo, John Stuart	<b>5</b>
<b>3</b>	Mill.The Socialists – Jean Charles Leonard Sismondi, St. Simon and The St. Simonians.	<b>10</b>
<b>4</b>	Associationism – Robert Owen, Karl Marx.	<b>5</b>
<b>5</b>	Other Schools of Socialism – Reformism. Fabianism. Syandicalism. Guild Socialism. ChristianSocialism. Democratic Socialism.	<b>10</b>
<b>6</b>	The Nationalists – Fredrick List. Mathematical School – Irving Fisher, Hossen.	<b>10</b>
<b>7</b>	Question Answer and Assignment	<b>5</b>
	Total	<b>55</b>

## **TEACHING ACTION PLAN**

B.A. Semester Sixth

STRUCTURE AND PROBLEMS OF INDIAN ECONOMY-II

### **Paper I**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

S.N.	TOPIC	NO OF LECTURES
1	Industry- Industrial development during the Planning period. Review of Pre and Post Globalization, Industrial Policies.	10
2	Small and Cottage Industries. Industrial Finance. Industrial Sickness in India. Growth and Contribution of Service Sector in India.	5
3	Make in India and SKILL Development Programme, Digital India, Jan Dhan Yojna.	5
4	Economic Planning – Objectives and Features of Indian Plans, strategy, achievement and failures of Planning.	5
5	Eleventh and Twelfth Five Year Plan. Decentralised Planning in India – Planning Commission and National Institution of Transforming India (NITI Aayog).	5
6	Regional Economics – Concept and Significance of Regional Economics.	5
7	The Economy of Uttarakhand – Demographic Profile. Geographical features. Natural Resources. Land use Pattern. Forest Economy. Energy Resources. Agriculture and Horticulture. Dairying, Fisheries, Floriculture in Uttarakhand. Uttarakhand's Industrial Development. Industrial Policy. Tourism.	10
8	Unemployment and Poverty in Uttarakhand – Problem and Remedies. Migration from Uttarakhand.	5
9	Role of women in Uttarakhand's Economy. Various Social welfare and Employment Generation Programmes in Uttarakhand.	5
	Question Answer and Assignment	5
	Total	60

**TEACHING ACTION PLAN**

**B.A. Semester Sixth**

**HISTORY OF ECONOMIC THOUGHT - II**

**Paper II**

**Maximum Marks:75    Theory: 55    Internal Assessment Number: 20**

<b>S.N.</b>	<b>TOPIC</b>	<b>NO OF LECTURES</b>
<b>1</b>	Austrian or The Psychological School – Fredrich Von Weiser, Eugen Von Bohm, Bawerk, Karl Menger.	<b>10</b>
<b>2</b>	The Institutional Economists – Thorsten Veblen, Mitchel.	<b>5</b>
<b>3</b>	Welfare Economics – Pigou, Hobson, J.R.Hicks,	<b>5</b>
<b>4</b>	Associationism – Robert Owen, Karl Marx.	<b>5</b>
<b>5</b>	Joan Robinson, J. M. Keynes, J.M.Clark.	<b>5</b>
<b>6</b>	Indian Economic Thought – Dadabhai Norouji, Mahadev Ranade	<b>5</b>
<b>7</b>	Gandhian Economics, Gokhle ,J. K. Mehta, Jawaharlal Nehru.	<b>5</b>
<b>8</b>	Contribution of Nobel Economist – Amartya Kumar Sen, Samuelson.	<b>5</b>
<b>9</b>	Question Answer and Assignment	<b>5</b>
	Total	<b>50</b>



**Dr. Dinesh Kumar Gupta**