

Lesson Plan For Odd Semester(2023-24)

Subject- Economics

Name of the Faculty- Mr. Khushnandan

Month & Week	B.A.1 st Semester (Micro Economics)	B.A.3 rd Semester (Macro Economics)	B.A.5 th Semester (Indian Economy)
21 July to 31 July, 2023	Introduction and Definitions of Economics, nature and subject matter of Economics, Difference between micro and macro Economics.	Introduction of Macro Economics Nature and scope of Macro Economics Importance and use of Macro Economics.	Economics Systems- capitalist, Socialist and Mixed Economy, Main Features of Economics system, Merits and demerits of all three Economic systems.
1 st Week of August	The Economics Problems Scarcity and choice 1. What to Produce 2. How to Produce 3. For whom to Produce, Introduction of Production Possibility Curve.	Circular flow of income, circular Flow of income in two sector, Three sector and four sector model.	Developing and Developed Economies and major issues of Development in India meaning and Features of Economic development
2 nd Week	Opportunity Cost Marginal opportunity Cost introduction of Economics System and Different types of Economics systems	Concept and Measurement of National income Related Aggregates of National income, Methods of calculating national income.	Features of Indian Economy, Indian Economy as on under development Economy
3 rd Week	Introduction and Definitions of Demand factor affecting Demand Change in Quantity Demanded and change in Demand.	Precautions Regarding income and Expenditure Method, Nominal GDP and Real GDP.	Comparison of Indian Economy with Developed Economy Comparative study of Indian and selected developed nations.
4 th Week	Type of Elasticity, Meaning and Definition, degree of Elasticity, Measurement of Elasticity	Classical theory of income and employment Equilibrium according to classical Approach and main Features of classical theory.	Problem of over population and population control. Theory of Demographic transition, population and Economic Development.
1 st Week of September	The Approaches of consumer Equilibrium concept of utility, cardinal utility analysis	Says law of market and Keynesian theory of income and Employment	National population policy, Demographic Dividend Features of Indian population-size and death rate, Density of population.
2 nd Week	Indifference curve analysis and consumer Equilibrium	Keynesian theory of income and Employment consumption function, Propensity to consume, saving function.	Problem of poverty in india, Meaning and causes of poverty, Measures undertaken by the govt. for poverty Alleviation.
3 rd Week	Consumer surplus and introduction of Production function.	Psychological law of consumption Determinants of Propensity to consume.	Problem of unemployment, Nature and types of unemployment in india

			effects of unemployment, efforts made by govt. to increase employment (MANREGA,2005)
4 th Week	Law of variable proportions and production function and producer equilibrium.	Measures to raise the propensity to consume ,Investment function	Agriculture in india-importance and productivity, importance of Agriculture production, Measures for sustainable Agriculture Development.
October 1 st Week	Supply and Elasticity of Supply	Types of investment	Green Revolution, Factors contributing to green Revolution, effects of green revolution, Evaluation of Green Revolution, Need for second green Revelation.
2 nd Week	Cost Analysis: Concept of cost, short period costs, long period costs.	Marginal Efficiency of capital	Agricultural Finance, sources of Rural Agricultural credit, Problems faced by farmers in getting finance suggestions to remove limitations of rural credit.
3 rd Week	Revenue, total, Average and Marginal Revenue	Revision, Test and doubt clear in Remaining time	Agricultural Marketing, defects of Agricultural Marketing, Government Measures to improve Agricultural marketing, cooperative marketing.
4 th Week	Break-even Analysis and its uses.	Revision, Test and doubt clear in Remaining time	Introduction and Meaning of special Economic zones, Features and objective of special Economic zone.
November 1 st Week	Revision, Test and doubt clear in Remaining time	Revision, Test and doubt clear in Remaining time	Revision, Test and doubt clear in Remaining time
2 nd Week	Diwali Break	Diwali Break	Diwali Break
3 rd Week	Revision, Test and doubt clear in Remaining time	Revision, Test and doubt clear in Remaining time	Revision, Test and doubt clear in Remaining time

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Lesson Plan For 3rd Semester(2023-24)

Subject- Economics

Name of the Faculty- Mr. Khushnandan

Month & Week	B.A.2 nd Semester (Macro Economics)
February 3 rd Week	Introduction of Macro Economics Nature and scope of Macro Economics
4 th Week	Importance and use of Macro Economics. Circular flow of income, circular Flow of income in two sector
March 1 st Week	Three sector and four sector model. Concept and Measurement of National income Related Aggregates of National income.
2 nd Week	Methods of calculating national income.
3 rd Week	Precautions Regarding income and Expenditure Method, Nominal GDP and Real GDP
4 th Week	Holi Break
April 1 st Week	Classical theory of income and employment Equilibrium according to classical Approach and main Features of classical theory.
2 nd Week	Says law of market and Keynesian theory of income and Employment
3 rd Week	Keynesian theory of income and Employment
4 th week	Consumption function, Propensity to consume, saving function
May 1 st Week	Psychological law of consumption, Determinants of Propensity to consume.
2 nd Week	Measures to raise the propensity to consume
3 rd Week	Investment function, Types of investment
4 th Week	Marginal Efficiency of capital
June	Revision, Test and doubt clear in Remaining time
June	Revision, Test and doubt clear in Remaining time

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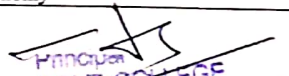
Lesson Plan For Even Semester (2023-24)

Subject- Economics

Name of the Faculty- Mr. Khushnandan

Month & Week	B.A. 4 th Semester (Macro Economics)	B.A. 6 th Semester (Indian Economy)
January 1 st Week	Keynesian Multiplier: Concepts.	Role of Industrialization. Industrial Policy-1991 onwards.
2 nd Week	Relation between Multiplier, MPC and MPS,	New Economic Reforms-Concepts (i) Liberalization, (ii) Privatization, (iii) Globalization
3 rd Week	Comparative Static and Dynamic Process	Small and Large Scale Industry - Growth and Problems
4 th Week	Working of Multiplier in UDC'S. Acceleration Principle and Concept of Super Multiplier	Growth of Knowledge Based Industry-IT, Software Consultancy
February 1 st Week	The Demand for Money: Concepts, Functions and Significance	Meaning and Classification of Labour.
2 nd Week	Quantity Theory of Money -Fisher's Approach and Cambridge Approach	Characteristics of Industrial Labour
3 rd Week	Keynesian Liquidity Theory of Money	Industrial Disputes Causes, Measures for Settlement
4 th Week	Supply of Money: Meaning and Determinants High Powered Money and Money Multipliers	Social Security Measures in India
March 1 st Week	Meaning, Causes and Effects of Inflation.	Meaning, Concepts, Need and Objectives of Planning
2 nd Week	Types of Inflation The Classical Theory of Inflation	Types of Planning, Merits and Demerits.
3 rd Week	Demand Pull and Cost Push Inflation Phillips Curve in Short run and Long run	Objectives, Achievements, and Failures of Five Year Plans Objectives of ongoing Five Year Plan
4 th Week	Holi break	Holi break
April 1 st Week	Meaning, Nature and Features of Business Cycles. Types and Phases of Business Cycles.	Trends and Composition of India's Imports. Trends and Direction of India's Exports.
2 nd Week	Keynes View of Trade Cycles	EXIM Policy of India in relation to Trade Liberalization and its Impacts
3 rd Week	Theories of Trade Cycles (Hicks and Samuelson).	FDI, FII and MNCs in India
4 th Week	Rate of Interest: Classical and Keynesian Theories of Interest	External Borrowings and BOP Problem in India International Institutions (IMF, WB, ADB, WTO) and the Indian Economy

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