

LESSON PLAN
ECONOMICS
PAPER : Microeconomics - I

CLASS - B.A. 1st

SEMESTER - 1st

NAME - SAVITA

MONTH	TOPIC
August	Nature and Scope of economics ; Positive versus normative analysis ; Methodology of economics : inductive and deductive methods ; micro economics and macroeconomics, Static and dynamics analysis : Partial and general equilibrium.
September	Demand Function, law of demand, and elasticity of demand : meaning, types and measurements ; utility analysis - cardinal and ordinal analysis, concepts of consumer surplus (Marshall) ; Supply and its determinants, law of supply.
October	Short run and long run production function, law of return to factor, law of returns to scale, Technical progress and Production function, least cost combinations, Producer's equilibrium ; concept and theories of cost, short and long run cost curves.
November	Perfect competition ; Features, Price determination in short and long run equilibrium of firm and industry ; Monopoly : Price and output determination, Price discrimination, bilateral Monopoly ; Monopolistic competition : Features, equilibrium of the firm with product differentiation and selling cost Test, Assignments

Savita

LESSON PLAN
ECONOMICS
PAPER: MICROECONOMICS-II
Class - B.A. 2nd
SEMESTER - 3rd
NAME - SAVITA

MONTH	TOPIC
<u>August</u>	Types and characteristics; Collusive and Non-Collusive Oligopoly; Cournot Model; Bertrand Model; Stackelberg Model; Chamberlin Model; Kinked demand curve; Cartels and Price leadership.
<u>September</u>	Market Failure: Market Efficiency, Reasons for market Failure, Public Goods and Externalities, Transaction Costs, Asymmetric Information, Public Policy towards Monopoly and Competition
<u>October</u>	Theories of Factor Pricing: Ricardian Theory of Rent; modern Theory of Rent, Concept of Quasi Rent, Demand and Supply of Labour; Marginal Productivity Theory of Wages, Classical and Keynesian theories of Interest, Profit theories: Risk Theory, Dynamic Theory, Schumpeter's Innovation Theory, Uncertainty Bearing Theory.
<u>November</u>	Concept of Social Welfare:- Pareto Optimality Criterion and efficiency Condition, Bergson's social Welfare Function, Theory of second best and Arrow's Impossibility theorem, Compensation criterion. Test, Assignment

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LESSON PLAN
ECONOMICS
PAPER : INDIAN ECONOMY
Class - B.A 3rd
SEMESTER - 5th
NAME - SAVITA

MONTH	TOPIC
<u>August</u>	Nature and characteristics of Indian economy Planning; Objectives and strategies; failure and achievements of Plans. Basic economics indicators - National income, performance of different sectors.
<u>September</u>	Land-reforms in India; Agricultural marketing and warehousing; Issues in food security policies for sustainable agricultural; Agricultural finance policy; Agricultural price Policy
<u>October</u>	Industrial growth since independence, Industrial policy in pre and post reforms period, Growth and components of Service sector in India.
<u>November</u>	Monetary policy of RBI; Money and capital markets; Growth and Problem; Role of commercial banks in India; Banking sector reforms since 1991. Test, Assignment.

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LESSON PLAN

Economics

MINDR, PAPER : Principles of Economics.

CLASS - B.A. 1st, (MINOR)

SEMESTER - 1st
NAME - SAVITA

MONTH	Topic
<u>August</u>	Nature and scope of Economics, definitions of economics, important concepts of economics, scarcity and choice, the basic issues of what to produce, how to produce and for whom to produce, Problem of distribution of output.
<u>September</u>	Demand analysis, consumer equilibrium, utility and indifference curve: Production function, cost function, basic features of markets: perfect competition, monopoly, monopolistic competition.
<u>October</u>	Concepts of GDP, GNP and National income, nominal and Real GDP, limitations of the GDP concept.
<u>November</u>	Basic characteristics of the Indian economy and issue of the Indian economy: inflation, poverty, unemployment, black money and inequalities, economics reforms, liberalization and globalization. Test, Assignment.

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LESSION PLAN

ECONOMICS

PAPER: WELFARE ECONOMICS (MINOR)

Class - B.A. 2nd

SEMESTER - 3rd, NAME - SAVITA

MONTH	TOPIC
<u>August</u>	Meaning of Welfare Economics, Benthamite approach to Aggregate Welfare, Concept of Social Welfare function, Optimum resource allocation and welfare function maximization.
<u>September</u>	Assumption of uniform Income - Utility function of individuals Questions of Income distribution; Issues of Interpersonal comparison of Utility
<u>October</u>	Marshallian Welfare Economics; Consumer Surplus, Measurement of Consumer Surplus, difficulties involved in Consumer Surplus measurement.
<u>November</u>	Principle of Compensating variation; Hicks Surplus, Concept of Consumer's Surplus; Consumer Surplus and Tax - Bounty analysis Test, Assignment

Signature

LESSON PLAN
ECONOMICS
PAPER : BUSINESS ECONOMICS-I
CLASS - B.Com 2nd
Semester - 3rd
NAME - SAVITA

MONTH	TOPIC
<u>August</u>	Introduction Basic problem of an economy working of Price mechanism, Concept of Demand. Elasticity of demand, measurement, importance, determinants of elasticity of demand, Average revenue, marginal revenue and elasticity of demand, Elasticity of supply Demand Forecasting.
<u>September</u>	Theory of consumer behaviour, Utility analysis: Features, types, measurements, exceptions, causes of its applications Problems with utility analysis, Laws of Diminishing Marginal Utility and Equi-Marginal Utility Indifference curve analysis: Properties, Assumptions, Map, Indifference curve and Budget Line. Consumer Equilibrium, Consumer surplus.
<u>October</u>	Production Function: Law of variable proportions; Isoquants; Economic regions and optimum factor combinations; expansion path, Return to Scale, Internal and external economics and diseconomics: Ridge lines. Theory of costs: Concepts of cost; Short run and long run cost curves - Traditional and Modern approaches.
<u>November</u>	Market Classification and structure. Perfect Competition: Price and output determination (short run and long run); Monopoly; Determination of price under Monopoly; Equilibrium of a firm Comparison between monopoly and Perfect Competition; Price Discrimination. Test, Assignment.

LESSION PLAN

ECONOMICS

Paper : Elementary Economics (MDC)

class - B.Sc 1st

SEMESTER - 1st

NAME - SAVITA

MONTH	TOPIC
August:	Scope of Economics , the economic Problem : Scarcity and choice , economic system and their characteristics basic economic question : what , how , and for whom to produce , concept of Production Possibility curve and concept of opportunity cost.
September:	Demand analysis and supply analysis : consumer equilibrium , utility analysis - cardinal and ordinal ; Production function , economics of scale , law of return , cost function , markets type and characteristics.
October:	Consumption function , investment function and multiplier , trades cycles , inflation , monetary and fiscal Policy , money supply , money multiplier , various definitions of money , high Powered money.
November:	Various concept of national income , PGI , HDI , GDI , Poverty and in-equality. concept and measurment , sustainable Development. Tests And Assignments.

Signature

LESSON PLAN

ECONOMICS

Paper: Basic - Statistics (M.D.C)

CLASS - B.Sc IInd

SEMESTER - 3rd, NAME - SAVITA

MONTH	TOPIC
August	Definition of statistics, Importance of statistics and its role in decision making, Presentation of data, Central tendency: Mean, Median, Mode.
September	Probability and Non Probability sampling method, Range, Quartile deviation, Mean deviation, standard Deviation, Coefficient of Variation.
October	Probability concept and its definition. Probability Distribution Binomial, Poisson and Normal Distribution.
November	Index Number: Laspeyer's, Paasche's and Fischer Ideal Index Number, Consumer Price Index, Wholesale Price Index, Correlation meaning and its type, Karl Pearson's Coefficient of Correlation, Spearman's Rank Correlation, Test and Assignment.

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