DEPARTMENT OF ECONOMICS

LESSON PLAN

SESSION 2021-22

Lesson Plan

(Session: 2021-22)

Class: B. A 1st Sem (Economics Hons)

Paper101: (Micro Economics-I)

DATE	TOPIC
Oct 25-30, 2021	Meaning and Definition of Economics, Nature and Scope of Economics
Nov. 8-13, 2021	Problem of choice, Central problems of an Economy, Solutions of
110.1.0 10, 2021	the problems with the help of Production Possibility Curve
Nov.15-20, 2021	Demand Theory: Individual Demand, Market Demand, Law of Demand,
20, 2021	Determinants, factors affecting Demand, Change in Demand
Nov. 22-27, 2021	Elasticity of Demand: Meaning, Kinds, Measurement, Factors, Importance,
1101. 22 27, 2021	Cross Elasticity of Demand, Income Elasticity of Demand
Nov. 29-Dec. 4,2021	Class Test of Unit 1, Practice of Diagrams, Cardinal Utility Analysis:
100v. 29-Dec. 4,2021	Meaning, Assumptions
Dec.6-11, 2021	Laws of Utility, Limitations and importance
Dec.0-11, 2021	Indifference Curve: Meaning, Explanation, Assumptions,
	Properties, Price Effect, Income Effect, Substitution Effect, Decomposition
Dec.13-18, 2021	of PE into IE and SE (Hicks and Slutsky App)
	Indifference Curve: Concept of Price line, Shifting of Price Line,
Dec.20- 24, 2021	Consumer Equilibrium, Inferior Goods and Giffen Goods, Limitations of
	Indifference Curve
	Revealed Preference Theory, Consumer Surplus: Meaning,

Importance of the Concept. Queries Of Students, Diagram Practice, Test Production Theory: different concepts related to production, law of variable proportions, different stages of production, phases of production, Causes of Application Returns to scale, different phases of returns to scale, Economies and Diseconomies of the scale Iso-quants: Meaning of Isoquants, assumptions, properties, Ridge lines law of variable proportions with the help of Iso-product curve, law of Returns to scale with the help of Iso-product curve Diagrams practice, class test, queries of students, Supply Analysis in Detail. Jan. 17-22, 2022 Jan. 24-29, 2022 Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 7-12,2022 Revision for Exams, Class Test, Diagrams Practice	Dec 27, 2021 - Jan	Measurement (Cardinal and Ordinal), Compensating Variation Principle,
proportions, different stages of production, phases of production, Causes of Application Returns to scale, different phases of returns to scale, Economies and Diseconomies of the scale Iso-quants: Meaning of Isoquants, assumptions, properties, Ridge lines law of variable proportions with the help of Iso-product curve, law of Returns to scale with the help of Iso-product curve Diagrams practice, class test, queries of students, Supply Analysis in Detail. Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	1,2022	Importance of the Concept. Queries Of Students, Diagram Practice, Test
Application Returns to scale, different phases of returns to scale, Economies and Diseconomies of the scale Iso-quants: Meaning of Isoquants, assumptions, properties, Ridge lines law of variable proportions with the help of Iso-product curve, law of Returns to scale with the help of Iso-product curve Jan. 17-22, 2022 Diagrams practice, class test, queries of students, Supply Analysis in Detail. Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 7-12,2022 Revision for Exams, Class Test, Diagrams Practice		Production Theory: different concepts related to production, law of variable
Returns to scale, different phases of returns to scale, Economies and Diseconomies of the scale Iso-quants: Meaning of Isoquants, assumptions, properties, Ridge lines law of variable proportions with the help of Iso-product curve, law of Returns to scale with the help of Iso-product curve Diagrams practice, class test, queries of students, Supply Analysis in Detail. Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice		proportions, different stages of production, phases of production, Causes of
Diseconomies of the scale Iso-quants: Meaning of Isoquants, assumptions, properties, Ridge lines law of variable proportions with the help of Iso-product curve, law of Returns to scale with the help of Iso-product curve Diagrams practice, class test, queries of students, Supply Analysis in Detail. Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 7-12,2022 Revision for Exams, Class Test, Diagrams Practice	Jan 3-8, 2022	Application
Jan. 10-15, 2022 Iso-quants: Meaning of Isoquants, assumptions, properties, Ridge lines law of variable proportions with the help of Iso-product curve, law of Returns to scale with the help of Iso-product curve Diagrams practice, class test, queries of students, Supply Analysis in Detail. Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice		Returns to scale, different phases of returns to scale, Economies and
Jan. 10-15, 2022 law of variable proportions with the help of Iso-product curve, law of Returns to scale with the help of Iso-product curve Jan. 17-22, 2022 Diagrams practice, class test, queries of students, Supply Analysis in Detail. Jan. 24-29, 2022 Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Feb. 7-12,2022 Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice		Diseconomies of the scale
Returns to scale with the help of Iso-product curve Diagrams practice, class test, queries of students, Supply Analysis in Detail. Jan. 24-29, 2022 Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Feb. 7-12,2022 Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice		Iso-quants: Meaning of Isoquants, assumptions, properties, Ridge lines
Jan. 17-22, 2022 Diagrams practice, class test, queries of students, Supply Analysis in Detail. Jan. 24-29, 2022 Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 7-12,2022 Revision for Exams, Class Test, Diagrams Practice	Jan.10-15, 2022	law of variable proportions with the help of Iso-product curve, law of
Jan. 17-22, 2022 Detail. Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice		Returns to scale with the help of Iso-product curve
Detail. Jan. 24-29, 2022 Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	Ion 17 22 2022	Diagrams practice, class test, queries of students, Supply Analysis in
Jan. 24-29, 2022 Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	Jan. 17-22, 2022	Detail.
Relationship with Productivity Curves Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	Ian 24 20 2022	Cost Theory: Different concepts of cost, Their Interrelationships,
Jan 31, Feb1-5, 2022 Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	Jan. 24-27, 2022	Relationship with Productivity Curves
Run Cost Curves Concepts of Revenue, Their Relationships, Break Even Analysis, queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	Ion 21 Eabl 5 2022	Traditional and Modern Theory of Cost: Short Run Cost Curves and Long
Feb. 7-12,2022 queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	Jan 31, Feb1-3, 2022	Run Cost Curves
queries of students Feb. 14-19, 2022 Revision for Exams, Class Test, Diagrams Practice	Fab. 7 12 2022	Concepts of Revenue, Their Relationships, Break Even Analysis,
	1'60. /-12,2022	queries of students
Est 21 22 2022 Pavision for Evens	Feb. 14-19, 2022	Revision for Exams, Class Test, Diagrams Practice
red 21-22,2022 Revision for Exams	Feb 21-22,2022	Revision for Exams

Lesson Plan

(Session: 2021-22)

Class: B. A 2nd Sem (Economics Honours)

Paper 203: Micro Economics-II

DATE	TOPIC
April 1-2, 2022	Concept and structure of Markets, Concept of different Markets
April 4-9, 2022	Perfect Competition: Features, Equilibrium of Firm and Industry
April 11-16,2022	Supply curves in Perfect Competition, Diagrams Practice and Students' queries
April 18-23, 2022	Monopoly: Features, Short Run and Long Run Equilibrium of Firm
April 25-30, 2022	Price Discrimination: Meaning, Types, Equilibrium under Discriminating Monopoly, Degree of Monopoly Power
May 2-7,2022	Diagrams Practice and Students' queries, Class Test, Monopolistic Competition: Features
May 9-14, 2022	Equilibrium of Firm, Group Equilibrium, Selling Cost, Product Differentiation
May 16-21,2022	Oligopoly: Meaning, Types, Cournot and Bertrand Model of Non-Collusive oligopoly
May23-28, 2022	Kinked Demand Model
May 30-31- June 1-	Collusive oligopoly, Cartels, Price Leadership
4,2022	Introduction To Factor Pricing, Marginal Productivity Theory of Distribution
June 6-11, 2022	Backward bending supply curve of labour, Modern theory of Distribution

	Ricardian Theory of Rent, Modern Theory of Rent
June 13-18, 2022	Quasi Rent, Rent and Price Relationship
	Diagrams practice, class test, Queries of Students, Basic Concepts of Interest
June 20-25, 2022	Classical and Neo-Classical Theories of interest
Julie 20-23, 2022	Concepts of profit, Theories of Profit.
June 27-30, July1-	Concepts of Partial Equilibrium and General Equilibrium, Walras Excess
2,2022	Demand Model
	Existence Stability and Uniqueness of General Equilibrium Welfare
July 4- 9,2022	Economics: Pareto optimality criterion and its limitations,
	Queries of Students

Lesson Plan

(Session: 2021-22)

Class: B. A1st Sem (Economics Honours)

Paper (102): Macro Economics-1

Date	Topic
Oct 25-30, 2021	Nature and Scope of MacroEconomics, Difference between Micro
OCt 23-30, 2021	and Macro-economics, Importance of macro-economics
Nov. 8-13, 2021	Concept, measurement and limitation of National income
Nov.15-20, 2021	measurement ,Circular Flow of income in two, three and four
1407.13-20, 2021	sector economy

	Classical Theory of employment, Say's law of markets and its
Nov. 22-27, 2021	implications,
Nov. 20 Dec. 4 2021	, Keynesian objections to classical theory , Keynesian theory of
Nov. 29-Dec. 4,2021	employment
Dec.6-11, 2021	Consumption function, technical attributes of consumption,
DCC.0 11, 2021	Keynes' psychological law of consumption, and its implications,
Dec.13-18, 2021	External, Empirical evidence, Absolute Income hypothesis
Dec.20- 24, 2021	Relative Income hypothesis, Permanent income Hypothesis,
Dec 27, 2021 - Jan 1,2022	Life Cycle hypothesis. Types of Investment
Jan 3-8, 2022	, determination of level of investment, Marginal Efficiency of
Jan 3-6, 2022	Capital
Jan.10-15, 2022	Classical and Keynesian Theory of Investment (Marginal Efficiency
Jan. 10-13, 2022	of Investment)
Jan. 17-22, 2022	Test and queries
Jan. 24-29, 2022	, Saving-investment equality
Jan 31, Feb1-5, 2022	Test and revision
Feb. 7-12,2022	Test and revision
Feb. 14-19, 2022	Test and revision
Feb 21-22,2022	Test and revision

Class: B. A 2nd Sem (Economics Honours)

Paper (204): Macro Economics-II

Date	Торіс
April 1-2, 2022	Keynesian Multiplier: Meaning, MPC, MPS and relationship between Multiplier and MPC
April 4-9, 2022	Process of Multiplier: Comparative Static and Dynamic, Working of Multiplier in UDC'S, Case Studies related to Multiplier
April 11-16,2022	Acceleration Principle, Super Multiplier, Demand for Money: Concepts, Functions of Money, Fisher Approach
April 18-23, 2022	Cambridge Approach, Keynesian Liquidity Preference Theory
April 25-30, 2022	Keynesian and IS-LM theories of interest rate
May 2-7,2022	, Diagram Practice, Students queries, Class Test
May 9-14, 2022	Meaning of Inflation, Causes and Effect of Inflation, Types of inflation, Inflationary Gap
May 16-21,2022	Theories of Inflation: Classical, Demand Pull and Cost Push
May23-28, 2022	Phillip Curves: Short run and long run, Case Studies, Class Test
May 30-31- June 1-4,2022	Business Cycles; Meaning, Types, Features, Phases
June 6-11, 2022	Keynesian Views, Hicksian Theory, Samuelson Theory
June 13-18, 2022	Schumpeter, Kaldor
June 20-25, 2022	Interest Rate: Concepts, classical and Keynesian theory of Interest

	Rate
June 27-30, July1-2,2022	Control measures Countercyclical measures for trade cycles:
	Monetary
July 4- 9,2022	Fiscal and Trade Policy measures

Class: B. A 3rdSem (Economics Honours)

Paper (305): Money & Banking

Date	Topic
Oct 25-30, 2021	Money: Meaning, Definition, Features, Functions of Money
Nov. 8-13, 2021	Classification and Significance of Money, Concept of Money
1107. 6-13, 2021	Supply, Determinants
Nov.15-20, 2021	Alternative Measures of Money Supply in India, Money Market:
1107.13-20, 2021	Structure, Instruments and Role
Nov. 22 27 2021	Capital Market: Structure, Instruments and Role, Developed and
Nov. 22-27, 2021	Under-Developed Money Market
Nov. 20 Dec. 4 2021	Commercial Banks: Meaning, Functions and Importance, Concept
Nov. 29-Dec. 4,2021	of Credit Creation
Dec.6-11, 2021	Process of Credit Creation, Limitations and Factors
D 12 19 2021	RBI: Functions and Instruments of Credit Control, Group
Dec.13-18, 2021	Discussion

Dec.20- 24, 2021	Recent Monetary Policy, Revision of Important Concepts, Class
	Test,
Dec 27, 2021 - Jan 1,2022	Money Market in India: Structure, Functions and Significance
Jan 3-8, 2022	Capital Market in India: Structure, Functions and Significance,
van 5 0, 2022	SEBI: Powers and functions
Ion 10 15 2022	Non-Bank Financial Intermediaries: Role and Significance,
Jan.10-15, 2022	Financial Sector
Jan. 17-22, 2022	Financial Sector Reforms in India, Class Test
Jan. 24-29, 2022	Exchange Rate: Meaning, Fixed Exchange Rate, Flexible
Val. 2 : 25, 2022	Exchange Rate
Jan 31, Feb1-5, 2022	Theories of Exchange Rate: Mint Par Theory, Purchasing Power
Jan 31, 1601-3, 2022	Parity
Feb. 7-12,2022	Balance of Payment Theory, Revision
Feb. 14-19, 2022	Revision for Exams, Class Test, Diagrams Practice
Feb 21-22,2022	Revision for Exams

shoudhary _

Class: B. A 4th Sem (Economics Honours)

Paper (408): Public Economics

Date	Торіс
April 1-2, 2022	Nature and scope of Public Economics, Public Goods: Concept, Characteristics and types
April 4-9, 2022	Efficient Provision of Public Goods, Market Failure and Externalities
April 11-16,2022	Principle of Maximum Social Advantage, Taxation: Meaning, Classification, Canons and Effects
April 18-23, 2022	Impact and Incidence of Tax:Concept and Factors
April 25-30, 2022	Public Debt:Sources
May 2-7,2022	Methods of Debt Redemption Effects of Public Borrowing, Students' queries, Class Test,
May 9-14, 2022	Public Expenditure: Meaning and Classification Canons and Effects
May 16-21,2022	Factor affecting Public Expenditure, Wagner's law
May23-28, 2022	Peacock Wiseman Hypothesis
May 30-31- June 1-4,2022	Concepts of Revenue and capital expenditure Deficit types, Fiscal Federalism in India
June 6-11, 2022	Centre-State financial relations, latest Finance Commission Report
June 13-18, 2022	Diagrams practice, class test, Queries of Students

June 20-25, 2022	Revision: Unit-1 and Class Test
June 27-30, July1-2,2022	Revision: Unit-2 and Class Test
July 4- 9,2022	Revision: Unit-3 and Class Test

Class: B. A 3rdSem (Economics Honours)

Paper:306 (Issues in Indian Economy)

DATE	TOPIC
Oct 25-30, 2021	Indian Economy: Introduction, Features, Basic Issues
Nov. 8-13, 2021	Over population, Poverty
Nov.15-20, 2021	Unemployment, Inequality
Nov. 22-27, 2021	Urbanisation and problem of civic Amenities, Backwardness
Nov. 29-Dec. 4,2021	Rural-Urban Migration, Regional Imbalance
Dec.6-11, 2021	Basic Features of Haryana Economy, growth and sectoral distribution of state domestic product
Dec.13-18, 2021	Declining sex ratio and its social and economic implications, regional disparities in Haryana
Dec.20- 24, 2021	Globalisation in Haryana Economy, Concept of effective cities and poverty eradication in Haryana
Dec 27, 2021 - Jan 1,2022	Role of Education in human resource development, issues and problems related to education sector, policies related to Education
Jan 3-8, 2022	Role of Health in human resource development, issues and problems related to Healthsector, policies related to Health and Nutrition
Jan.10-15, 2022	labour productivity: issues policies and programs, Gender and development

Jan. 17-22, 2022	Economic Reforms in India:Need and Rationale, Different Economic Reforms: liberalisation
Jan. 24-29, 2022	Privatisation and Globalisation
Jan 31, Feb1-5, 2022	Appraisal of economic reforms, Achievements and Failure
Feb. 7-12,2022	competitiveness of Indian trade and industry, Special Economic Zones highlights of current five-year plan
Feb. 14-19, 2022	NITI Aayog, Revision
Feb 21-22,2022	Revision

Class: B. A 4th Sem (EconomicsHonours)

Paper: 409 (Sectoral Development & Policies in India)

DATE	TOPIC
April 1-2, 2022	Infrastructure in Indian economy:Irrigation and Energy
April 4-9, 2022	Infrastructure in Indian economy: Telecom and transport
April 11-16,2022	Infrastructure in Indian economy:Health and Education
April 18-23, 2022	Agriculture: Nature and Importance, major production and productivity trends
April 25-30, 2022	Land Reforms
May 2-7,2022	Green Revolution
May 9-14, 2022	Agricultural Marketing, Industrial Sector at the time of independence
May 16-21,2022	Growth of industry in recent years, Small Scale Industries
May23-28, 2022	Industrial policy of 1956 1991 and latest policy

May 30-31- June 1-	Purpose and functioning of NABARD
4,2022	
June 6-11, 2022	IFCI, ICICI
June 13-18, 2022	IDBI, SIDBI and
June 20-25, 2022	EXIM Bank, Revision of All Banks
June 27-30, July1-	Revision of Unit 1,2
2,2022	
July 4- 9,2022	Revision of Unit 3,4

Class: B. A 3rd Sem (Economics Honours)

Paper: 307 Development Economics and Planning

DATE	TOPIC
Oct 25-30, 2021	Basic concepts of economic development: Economic growth and
OCt 23-30, 2021	development,
Nov. 8-13, 2021	Concept of underdevelopment and basic characteristics, Determinants
1,00, 0 13, 2021	and measurement of economic development
Nov.15-20, 2021	Sustainable economic development and Queries
Nov. 22-27, 2021	Theories of Economic development: Adam Smith and Mill
Nov. 29-Dec. 4,2021	Theories of Economic development: Karl Marx,
Dec.6-11, 2021	Theories of Economic development: Schumpeter and queries

Dec.13-18, 2021	Different approaches to development: Vicious circle of poverty,
Dec.20- 24, 2021	Queries and class test
Dec 27, 2021 - Jan	Lewis' dual economy model , Leibenstein's critical minimum effort
1,2022	theory
Jan 3-8, 2022	Balanced growth theories
Jan.10-15, 2022	Unbalanced growth theories
Jan. 17-22, 2022	Queries and class test
Jan. 24-29, 2022	Economic Planning: Rationale, strategies
Jan 31, Feb1-5, 2022	Economic Planning: objectives and evaluation
Feb. 7-12,2022	Role of state and capital formation in economic development
Feb. 14-19, 2022	Revision for Exams, Class Test
Feb 21-22,2022	Revision for Exams, Class Test

Class: B. A 4th Sem (Economics Honours)

Paper (410): Mathematics for Economics

DATE	TOPIC
April 1-2, 2022	Operations on sets; ordered pairs,
April 4-9, 2022	Cartesian products of sets, The Real numbers, Natural numbers, Integers, Rational and Irrational numbers
April 11-16,2022) Functions: Types of Functions in economic theory-Revenue, Cost,

	Demand, Production and profit functions; Limit and continuity of functions
April 18-23, 2022	Limit and continuity of functions, queries and class test
April 25-30, 2022	Matrices & determinants: Addition and multiplication of matrices;
May 2-7,2022	Minors and cofactors of a matrix;
May 9-14, 2022	Inverse of a matrix, and Cramer's Rule
May 16-21,2022	Input-Output Analysis (basic idea only) class test and queries
May23-28, 2022	Simple Derivatives: First Principles method, Rules of Differentiation;
May 30-31- June 1-	Rules of Differentiation,
4,2022	
June 6-11, 2022	Rules of Differentiation and Economic Applications
June 13-18, 2022	Partial Derivatives; Basic idea of Partial Derivatives
June 20-25, 2022	class test and queries, maxima and Minima, Unconstrained maxima and minima (one variable only)
June 27-30, July1-	Unconstrained maxima and minima (one variable only) with economic
2,2022	applications
July 4- 9,2022	Integration: Basic idea of Integration, , Application of Integration in economics (Consumer and Producer surplus only) Revision for Exams, Class Test

Shoudharf -

Class: B. A5th Sem (Economics Honours)

Paper: 511 (History of Economic Thought)

Date	Торіс
Oct 25-30, 2021	Introduction to Classical thought, Adam smith views, division of labour, theory of value
Nov. 8-13, 2021	Adam smith theory of growth, Ricardian views, Theory of rent
Nov.15-20, 2021	Ricardian theory of distribution, Malthus Theory of Population
Nov. 22-27, 2021	Marginalism, Jevons Menger economic ideas
Nov. 29-Dec. 4,2021	Marshall economic ideas, Marshall as a great synthesizer
Dec.6-11, 2021	Price determination, consumer and producer surplus
Dec.13-18, 2021	Price Elasticity of demand and methods, quasi rent
Dec.20- 24, 2021	Keynesian Economics, Underemployment Equilibrium, Effective demand
Dec 27, 2021 - Jan 1,2022	MEC, liquidity Prefernce, Role of fiscal policy
Jan 3-8, 2022	Econimc ideas of Kautilya, Dada bhai Naroji
Jan.10-15, 2022	Economic Ideas of Gandhi, Vakil and Bramanand
Jan. 17-22, 2022	Economic Ideas of J.K Mehta and A.K. Sen
Jan. 24-29, 2022	Class test of unit-1
Jan 31, Feb1-5, 2022	Class test of unit-2
Feb. 7-12,2022	Class test of Unit-3

Feb. 14-19, 2022	Revision for Exams, Class Test of Unit -4
Feb 21-22,2022	Revision for Exams

Class: B. A6th Sem (Economics Honours)

Paper: 614 (Statistics for Economists)

DATE	TOPIC
April 1-2, 2022	Meaning and Scope of Statistics, Importance and Limitations
April 4-9, 2022	Frequency Distribution: Bivariate and Cumulative, Types of Series
April 11-16,2022	Mean: Meaning, properties and calculation in different series, Practice of Numerical
Amril 19 22 2022	Median: Meaning, Properties, Numerical
April 18-23, 2022	Mode: Meaning, Properties, Numerical
April 25-30, 2022	Dispersion: Meaning, Properties, Importance, Uses, Range
May 2-7,2022	Mean Deviation, Standard Deviation (S.D)
May 9-14, 2022	S.D Contd, Quartile Deviation, Percentile Ranks
May 16-21,2022	Coefficient of Variation, Numerical of Dispersion, Skewness: Meaning and Methods
May23-28, 2022	Moments, Kurtosis, Correlation
May 30-31- June 1-	Correlation contd.
4,2022	
June 6-11, 2022	Regression Analysis
June 13-18, 2022	Time Series
June 20-25, 2022	Time Series

June 27-30, July1-	Index Number
2,2022	
July 4- 9,2022	Index Number

Class: B. A 5th Sem (Economics Honours)

Paper: 512 (International Economics-I)

DATE	TOPIC
Oct 25-30, 2021	Introduction of International Trade,Need and Importance of study of International Economics
Nov. 8-13, 2021	Inter-regional and International Trad: Meaning, Similarities and Dissimilarities, Introduction of classical theory of International Trade
Nov.15-20, 2021	Adam Smith absolute advantage and Ricardo's comparative advantage, Comparative Advantage in terms of Opportunity Cost
Nov. 22-27, 2021	Revision of the Theories, Diagram Practice, Students queries, class test
Nov. 29-Dec. 4,2021	Mill's Offer curve Analysis, Modern H-O Theory of International Trade
Dec.6-11, 2021	Leontief Paradox, Factor Price Equalisation
Dec.13-18, 2021	Diagram Practice, Students queries, class test
Dec.20- 24, 2021	Measurement of Gains from Trade: Meaning, Classical and Modern approach, Terms of Trade Approach
Dec 27, 2021 - Jan	Distribution in case of Small and large Country, Diagram Practice, Students queries
1,2022	
Jan 3-8, 2022	Trade as an Engine of Economic Growth, Terms of Trade:Meaning,Types,Uses and Limitations

Jan.10-15, 2022	Hypothesis of Secular Deterioration of Terms of Trade and its relevance for Underdeveloped Countries, Students queries, class test
Jan. 17-22, 2022	Tariffs:Meaning,Types,Partial and General effects
Jan. 24-29, 2022	Quotas: Meaning, Types, Partial and General effect of Quotas
Jan 31, Feb1-5, 2022	Non-Tariff Barriers, Diagram Practice, Students queries, class test
Feb. 7-12,2022	Revision for Exams, Diagrams Practice
Feb. 14-19, 2022	Revision for Exams, Diagrams Practice
Feb 21-22,2022	Revision for Exams, Diagrams Practice

Class: B. A 6th Sem (Economics Honours)

Paper: 615 (International Economics-II)

Date	Topic
April 1-2, 2022	Balance of Payment: Meaning, Components, Current Account and
	Capital Account, Disequilibrium in BOP, Causes of Disequilibrium
April 4-9, 2022	Measures to Correct Disequilibrium in BOP,
1,5,11 1 3, 2022	Theories of BOP Adjustment: Elasticity Approach
April 11-16,2022	Theories of BOP Adjustment: Absorption Approach, Monetary
r	Approach
April 18-23, 2022	Revision of Theories, Diagrams Practice, Students Queries
April 25-30, 2022	IMF and World Bank: Working and Functions
May 2-7,2022	International Liquidity: Meaning, Need, Nature and Problems

May 9-14, 2022	MNCs and Their Working, Merits and Demerits
May 16-21,2022	Custom Unions, WTO: GATT, Organisation and Functions
May23-28, 2022	TRIPs
May 30-31- June 1-4,2022	TRIMs, European Union, ASEAN: Organisation, Structure and
,,2022	Working
June 6-11, 2022	Foreign Trade of India:Changes in Composition and Direction of
Suite 6 11, 2022	foreign trade since 1991
June 13-18, 2022	BOP Disequilibrium in India: causes and policy measures
June 20-25, 2022	Trade Reforms: Need and Rationale, Various Trade Reforms
June 27-30, July1-2,2022	Full and Partial Convertibility of Rupee,Latest Exim policy
July 4- 9,2022	Revision for Exam

Class: B. A 5th Sem (Economics Honours)

Paper: 513 (Environment Economics and policy)

DATE	TOPIC
Oct 25-30, 2021	Environment and Economy: nature & scope of environmental economics
Nov. 8-13, 2021	Linkages between Environment& economy;
Nov.15-20, 2021	Population-environment linkage
Nov. 22-27, 2021	Market failure: Incomplete markets; externalities
Nov. 29-Dec. 4,2021	Environment as public good-Non exclusive, Non-rivalry,
Dec.6-11, 2021	Non-convexities; Asymmetric Information

Dec.13-18, 2021	Student Queries, Class Test
Dec.20- 24, 2021	Environment and Development: Natural resources, asset Markets Theory
Dec 27, 2021 - Jan	Concepts of Sustainable development, Green GDP
1,2022	
Jan 3-8, 2022	Environmental Kuznets Curve
Jan.10-15, 2022	Student Queries, Class Test
Jan. 17-22, 2022	Environmental Legislation: Pollution causes, control and abatement
Jan. 24-29, 2022	Environment Protection Mechanism in India
Jan 31, Feb1-5, 2022	Global Environmental issues: Climate change, trade & environment
Feb. 7-12,2022	Revision for Exams, Diagrams Practice
Feb. 14-19, 2022	Revision for Exams, Diagrams Practice
Feb 21-22,2022	Revision for Exams, Diagrams Practice

Class: B. A 6th Sem (Economics Honours)

Paper: 616 (Comparative Economic Development)

DATE	TOPIC
April 1-2, 2022	Economic development of Britain: Basic features of British economy,
April 4-9, 2022	trends (industrial revolution, Transport and communication)
April 11-16,2022	Economic development of USA: Basic features of US economy,, and
	trends(infrastructure,trade)

April 18-23, 2022	Role of US in world economic co-operation,Indo-US economic co-
	operation
April 25-30, 2022	Economic development of Japan: Agriculture, Industry;
May 2-7,2022	Role of entrepreneurship; Technology
May 9-14, 2022	Economic development of China: Agriculture and trade;
May 16-21,2022	Cultural Revolution, and Economic Reforms
	Economic development of USSR:Basic features of USSR economy,
May23-28, 2022	Industry& trade
May 30-31- June 1-	Indo-USSR Economic cooperation, Glasnost
4,2022	
June 6-11, 2022	Prestroika and disintegration of USSR economy
June 13-18, 2022) Growth Miracle of Newly Industrialised Countries: Taiwan,
June 20-25, 2022	South Korea and Singapore
June 27-30, July1-	Role of state in economic development (regulatory and developmental
2,2022	role): USA, USSR,
	Role of state in economic development (regulatory and developmental
July 4- 9,2022	role):CHINA and JAPAN Lesson for India from the growth experience of
	these countries. Revision for Exam

Class: B. A 1st Sem (General)

Paper: Economics (Micro Economics-1)

DATE	TOPIC
Oct 25-30, 2021	Meaning and Definition of Economics, Nature and Scope of Economics
Nov. 8-13, 2021	Problem of choice, Central problems of an Economy, Solutions of the problems with the help of Production Possibility Curve
Nov.15-20, 2021	Demand Theory: Individual Demand, Market Demand, Law of Demand, Determinants, factors affecting Demand, Change in Demand
Nov. 22-27, 2021	Elasticity of Demand: Meaning, Kinds, Measurement, Factors, Importance, Cross Elasticity of Demand, Income Elasticity of Demand
Nov. 29-Dec. 4,2021	Case studies of Unit 1, Practice of Diagrams, Cardinal Utility Analysis: Meaning, Assumptions
Dec.6-11, 2021	Laws of Utility, Limitations and importance, Indifference Curve: Meaning, Explanation, Assumptions,
Dec.13-18, 2021	Properties, Price Effect, Income Effect, Substitution Effect, Decomposition of PE into IE and SE (Hicks and Slutsky App) Indifference Curve: Concept of Price line, Shifting of Price Line,
Dec.20- 24, 2021	Consumer Equilibrium, Inferior Goods and Giffen Goods, Limitations of Indifference Curve, Consumer Surplus: Meaning, Measurement
Dec 27, 2021 - Jan 1,2022	Case studies of Unit 1, Practice of Diagrams, Class Test
Jan 3-8, 2022	Production Theory: different concepts related to production, law of variable

	proportions, different stages of production, phases of production, Causes of
	Application,Returns to scale, different phases of returns to scale
	Economies and Diseconomies of the scale, Iso-quants: Meaning of
Jan.10-15, 2022	Isoquants, assumptions, properties, Ridge lines
Jan. 17-22, 2022	law of variable proportions with the help of Iso-product curve, law of
Jan. 17-22, 2022	Returns to scale with the help of Iso-product curve
Jan. 24-29, 2022	queries of students, Supply Analysis in Detail.
Jan 31, Feb1-5, 2022	Cost Theory: Different concepts of cost, Their Interrelationships,
, ,	Relationship with Productivity Curves
Feb. 7-12,2022	Traditional and Modern Theory of Cost: Short Run Cost Curves and Long Run Cost Curves
	Run Cost Curves
Feb. 14-19, 2022	Concepts of Revenue, Their Relationships, Break Even Analysis, queries
	ofstudents
Eab 21 22 2022	Revision for Exams
Feb 21-22,2022	REVISION TO EXAMS

Class: B. A 2nd Sem General (Economics)

Paper: Micro Economics II

DATE	TOPIC
April 1-2, 2022	Concept and structure of Markets, Concept of different Markets
April 4-9, 2022	Perfect Competition: Features, Price Determination under Perfect Competition
April 11-16,2022	Equilibrium of Firm and Industry in Short and Long Period, Case Studies
April 18-23, 2022	Diagram Practice, students Queries, Class Test, Introduction of Monopoly

April 25-30, 2022	Monopoly: Features, Short Run Equilibrium of Firm
May 2-7,2022	Long Run Equilibrium of Firm, Price Discrimination: Meaning, Types, Equilibrium under Discriminating Monopoly
May 9-14, 2022	Degree of Monopoly Power, Case Studies, Queries
May 16-21,2022	Monopolistic Competition: Features, Equilibrium of Firm, Group Equilibrium
May23-28, 2022	Selling Cost, Product Differentiation, Oligopoly: Meaning, Types
May 30-31- June 1-	Case Studies, Queries, Revision of Markets, Class Test
4,2022	
June 6-11, 2022	Factor Pricing: Introduction, Concepts related to Factor Pricing
	Marginal Productivity Theory of Distribution, backward bending supply
June 13-18, 2022	curve of labour, Modern theory of Distribution
June 20-25, 2022	Ricardian Theory of Rent, Modern Theory of Rent,
June 27-30, July1-	Quasi Rent, Rent and Price Relationship
2,2022	Diagrams practice, class test, Queries of Students, Basic Concepts of Interest
July 4- 9,2022	Classical and Neo-Classical Theories of interest, Case Studies
	Revision for Exams, Class Test, Diagrams Practice
	Revision for Exams, Class Test, Diagrams Practice

Class: B. A 3rd Sem (General)

Paper: Macro Economics-1

DATE	TOPIC
Oct 25-30, 2021	Nature and Scope of Macro Economics, Difference between Micro
Oct 23-30, 2021	and Macro Economics, Importance of Macroeconomics
Nov. 8-13, 2021	Concepts of National Income, Measurements of National Income:
1404. 0 13, 2021	Product Method
Nov.15-20, 2021	Measurements of National Income: Income and Expenditure
100.13-20, 2021	Method, Limitations of National Income Statistics
Nov. 22 27 2021	Students Queries, Class Test of National Income, Circular flow of
Nov. 22-27, 2021	Income in Two, Three and Four Sector Economy
Nov. 29-Dec. 4,2021	Case Studies of Unit 1
Dec.6-11, 2021	Say's Law of Market, Classical Theory of Employment
Dec.13-18, 2021	Criticism of classical theory, Keynesian Theory of Employment
Dag 20, 24, 2021	Comparison of Classical and Keynesian Theory, Case Studies of
Dec.20- 24, 2021	Unit-2
Dec 27, 2021 - Jan	Students' Queries, Practice of Diagrams, Class Test
1,2022	
Ian 3-8 2022	Consumption Function: Meaning and Attributes of Consumption
Jan 3-8, 2022	Function

Jan.10-15, 2022	Keynesian Psychological Law of Consumption and its Implications,
Juli.10 13, 2022	Short run and long run Consumption Curves
Jan. 17-22, 2022	Students' Queries, Practice of Diagrams, Class Test, Case Studies
Juli. 17 22, 2022	of Unit 3
Jan. 24-29, 2022	Meaning and Types of Investment, MEC
Jan 31, Feb1-5, 2022	MEI, Relation between MEC and MEI, Factors affecting
0.00.01,10010,2022	inducement to invest
Feb. 7-12,2022	Case Studies, Practice of Diagrams Revision
Feb. 14-19, 2022	Revision for Exams, Class Test, Diagrams Practice
Feb 21-22,2022	Revision for Exams, Class Test, Diagrams Practice

Class: B. A 4th Sem (General)

Paper:Macro Economics-II

DATE	TOPIC
April 1-2, 2022	Keynesian Multiplier: Meaning, MPC, MPS and relationship between
14pm 1-2, 2022	Multiplier and MPC
April 4-9, 2022	Process of Multiplier: Comparative Static and Dynamic, Working of
April 4-9, 2022	Multiplier in UDC'S
April 11-16,2022	Case Studies related to Multiplier, Acceleration Principle, Super
	Multiplier
April 18-23, 2022	Case Studies, Diagram Practice, Students queries, Class Test

April 25-30, 2022	Demand for Money: Concepts, Functions of Money, Fisher Approach
May 2-7,2022	Cambridge Approach, Keynesian Liquidity Preference Theory
May 9-14, 2022	Supply of Money: Meaning and Determinants, High Powered Money and Money Multiplier
May 16-21,2022	Case Studies, Diagram Practice, Students queries
May23-28, 2022	Class Test, Meaning of Inflation
May 30-31- June 1-	Causes and Effect of Inflation, Types of inflation, Inflationary Gap
4,2022	
June 6-11, 2022	Theories of Inflation: Classical, Demand Pull and Cost Push
June 13-18, 2022	Phillip Curves: Short run and long run, Case Studies, Class Test
June 20-25, 2022	Business Cycles; Meaning, Types, Features, Phases
June 27-30, July1-	Keynesian Views, Hicksian Theory, Samuelson Theory
2,2022	
July 4- 9,2022	Interest Rate: Concepts, classical and Keynesian theory of Interest Rate
	Case Studies, Student Queries, Class Test
	Revision for Exams

Class: B. A 5thSem (General)

Paper: Indian Economy-1

DATE	TOPIC
Oct 25-30, 2021	Indian economy features, Types of Economies: capitalistic economy

Nov. 8-13, 2021	Socialistic Economy, Mixed Economy
Nov.15-20, 2021	Developed and Developing Economy: concepts Basic characteristics of Indian economy as a developing economy
Nov. 22-27, 2021	Comparison of Indian economy with developed economies, Major issues of development in India
Nov. 29-Dec. 4,2021	Case Studies of Unit 1
Dec.6-11, 2021	Theory of demographic transition, size and growth of population features of Indian population
Dec.13-18, 2021	Causes of growing population, problems of overpopulation, measures for population control
Dec.20- 24, 2021	Population Policy 2005 onwards, Case Studies
Dec 27, 2021 - Jan 1,2022	Meaning and concept of poverty, Poverty line, need of redefining measurement of poverty
Jan 3-8, 2022	Causes of poverty, Measurement of eradication, poverty, poverty eradication programmes in India
Jan.10-15, 2022	Unemployment:Nature, types, Extent and causes
Jan. 17-22, 2022	Unemployment eradication programmes, Case Studies of Unit 3
Jan. 24-29, 2022	Agriculture: Introduction, Place of Agriculture in Indian Economy, Agricultural Productivity: Meaning, Causes of low productivity and Measures
Jan 31, Feb1-5, 2022	Green Revolution: Meaning, Causes, Achievements and Failures Agricultural Finance: Sources
Feb. 7-12,2022	Agricultural Marketing: Defects and Measures, SEZ: Concepts, Features, Problems
Feb. 14-19, 2022	Case Studies of unit 4, Revision
Feb 21-22,2022	Revision

Class: B. A 6th Sem (Economics)

Paper: Indian Economy II

DATE	TOPIC
April 1-2, 2022	Role of Industrialization, Industrial Policy – 1991onwards.
April 4-9, 2022	New Economic Reforms – Need, Causes, Concepts i) Liberalization
April 11-16,2022	Privatization, iii) Globalization
April 18-23, 2022	Small Scale Industry – Growth and Problems. Large Scale Industry – Growth and Problems
April 25-30, 2022	Growth of Knowledge Based Industry – IT, Software Consultancy
May 2-7,2022	Case Studies of Unit 1
May 9-14, 2022	Meaning and Classification of Labour, Characteristics of Industrial Labour
May 16-21,2022	Industrial Disputes: Causes, Measures for Settlement
May23-28, 2022	Social Security Measures in India. Case Studies
May 30-31- June 1- 4,2022	Planning: Meaning, Concepts, Need and Objectives.
June 6-11, 2022	Types of Planning, Merits and Demerits. Objectives, Achievements, and Failures of Five-Year Plans.
June 13-18, 2022	Objectives of ongoing Five-Year Plan, Case Studies
June 20-25, 2022	Trends and Composition of India's Imports, Trends and Direction of India's Exports
June 27-30, July1-	EXIM Policy of India in relation to Trade Liberalization and its Impacts, FDI, FII and MNCs in India
2,2022	

Class: B. Com 1st Sem (General)

Paper: Micro Economics

DATE	Topics
Oct 25-30,	Meaning and Definition of Economics, Nature and Scope of Economics
2021	
Nov. 8-13,	Micro and Macro Economics: Meaning, Subject Matter, Difference,
2021	Interdependence, Student Queries
Nov.15-20,	Demand Theory: Individual Demand, Market Demand, Law of Demand,
2021	Determinants, factors affecting Demand, Change in Demand
Nov. 22-27,	Elasticity of Demand: Meaning, Kinds, Measurement,
2021	
Nov. 29-Dec.	Factors, Importance, Cross Elasticity of Demand, Income Elasticity of Demand Practice of Diagrams
4,2021	Practice of Diagrams
Dec.6-11, 2021	Cardinal Utility Analysis: Meaning, Assumptions Laws of Utility, Limitations and importance, Indifference Curve: Meaning, Explanation, Assumptions
Dec.13-18,	Properties, Price Effect, Income Effect, Substitution Effect, Decomposition of PE
2021	into IE and SE (Hicks and Slutsky App) Indifference Curve
Dec.20- 24,	Concept of Price line, Shifting of Price LineConsumer Equilibrium, Inferior Goods and Giffen Goods, Limitations of Indifference Curve
2021	Goods and Giffen Goods, Limitations of mainterence Curve

Dec 27, 2021 -	Production Theory: different concepts related to production, law of variable
Jan 1,2022	proportions, different stages of production, phases of production
Jan 3-8, 2022	Causes of Application, Returns to scale, different phases of returns to scale, Economies and Diseconomies of the scale, Students Queries, Diagram Practice
Jan.10-15,	Cost Theory: Different concepts of cost, Their Interrelationships, Relationship with Productivity Curves, Traditional and Modern Theory of Cost: Short Run Cost
2022	Curves and Long Run Cost Curves
Jan. 17-22,	Concept and structure of Markets, Concept of different Markets, Perfect
2022	Competition: Features, Equilibrium of Firm under perfect competition
Jan. 24-29,	Monopoly: Equilibrium of Firm under Monopoly, Price Discrimination, Equilibrium of Firm under Discriminating monopoly
2022	
Jan 31, Feb1-5,	Monopolistic Competition: Equilibrium of Firm under Monopolistic Competition
2022	
Feb. 7-12,2022	Revision for Exam
Feb. 14-19,	Revision for Exam
2022	
Feb 21-	Revision for Exam
22,2022	

Class: B. Com 2ndSem (General)

Paper: Economics (Macro Economics)

Date	Торіс
April 1-2, 2022	Nature and Scope of Macro Economics, Difference between Micro and Macro Economics, Importance of Macroeconomics
April 4-9, 2022	Concepts of National Income, Measurementsof National Income: Product Method
April 11-16,2022	Measurements of National Income: Income and ExpenditureMethod, Limitations of National Income Statistics, Queries
April 18-23, 2022	Circular flow of Income in Two, Three and Four Sector Economy
April 25-30, 2022	Consumption Function
May 2-7,2022	Investment Function
May 9-14, 2022	Multiplier: Meaning, Concepts and Importance
May 16-21,2022	Acceleration Principle, Classical Theory of Employment,
May23-28, 2022	Criticism of classical theory, Keynesian Theory of Employment
May 30-31- June 1-4,2022	Comparison of Classical and Keynesian Theory, Students' Queries, Practice of Diagrams, Class Test
June 6-11, 2022	Income Determination in Closed Economy
June 13-18, 2022	Inflation: Meaning, Types, Theories, Causes

June 20-25, 2022	Inflation: Effects and Remedial Measures
June 27-30, July1-2,2022	Business Cycle: Meaning and Phases, Theories of Business Cycle
July 4- 9,2022	Practice of Diagrams, Revision

(Dr. Sarika)

Head, Deapartment of Economics

Dyal Singh College, Karnal.