

Dept of Economics

Name: Dr. Monika Subject: Economics Class: B.A. Economics Hons. Semester: 4th

Paper: Macro Economics

Week	Topics	Assignment
1	Keynesian Multiplier, Dynamic and Static Multiplier	
2	Accelerator and Super Multiplier	
3	Classical and and Keynesian Theory of Money and Prices	
4	Theories of Inflation: Demand Pull and Cost Push Inflation	Assignment
5	Philips Curve Analysis	
6	Keynesian Theories of Interest Rate	
7	IS-LM Theories of Interest Rate	Assignment
8	Monetary and Fiscal Policies	
9	Introduction of Trade Cycles	Test
10	Theories of Trade Cycles: Hicks and Samuelson	
11	Economic Growth and Theories: Harrod-Domar Model	
12	Neo-Classical Theories	
13	Revision	

Name: Dr. Monika Subject: Economics Class: B.A. Pass course Semester: 4th

Paper: Macro Economics

Week	Topics	Assignment
1	Introduction to Macroeconomics	

	Concept of Money, Demand for Money,	
2	Quantity Theory of Money Liquidity Preference and rate of Interest	
3	Money Supply, Credit Creation	
4	Monetary Policy	Assignment
5	IS-LM Analysis	
6	Theories of Trade Cycles	
7	Harrod-Domar Growth Models	Assignment
8	International Trade and Balance of Payment	
9	Foreign Exchange Market and Determination of Exchange Rates	Test
10	Nature and Scope of Public Finance, Nature and scope of Public Finance, Principle of Maximum Social Advantage	
11	Impact and Incidence of Taxes, Characteristics of Good Taxation System	
12	Revision	
13	Revision	

Name: Dr. Monika

Subject: Economics

Class: B.A. Economics Hons.

Semester: 6th

Paper: Human Resource Development

Week	Topics	Assignment
1	Concept, Nature and Scope, significance of HRD and	

2	Objective and Function, HRD and Man power Planning	
3	Concept, Determinants and problems of measurement in Human Capital	
4	Theories of Human Capital Formation in developing Economies	Assignment
5	Role of public and private investment in human capital formation, Economics of Education, health and nutrition	
6	Brain drain, asymmetric information and functioning of human resource market	
7	Migration theories	Assignment
8	Managing human resources	
9	HRM in developed countries and in India	Test
10	Human resource Management and systems in new millennium	
11	Human Resource Information System	
12	Revision	
13	Revision	

Name: Dr. Monika Subject: Economics Class: M.A. Semester: 2nd

Paper: Economics of Growth and Development

Week	Topics	Assignment
1	Importance of Agriculture and industry, Poverty	
2	Government and Market	

3	Trade as an Engine of Growth, Two Gap Analysis, Prebisch- Singer Myrdal Views	
4	Gains from Trade, FDI	
5	MNCs, Monetary and Fiscal Policy, Choice of Appropriate Technology	Assignment
6	Cost-Benefit Analysis, Investment Criteria	
7	Revision	Assignment
8	Techniques of Planning, Plan Model in India	
9	Planning in a Market oriented Economy, Role of Education in Economic Development	Test
10	Role of Knowledge and Cross country Differential in Economic Development and Growth	
11	Revision	
12	Revision	
13	Revision	

Name: Dr. Pardeep Kumar Duhan Subject: Economics Class: B.A. Economics Hons.

Semester: 6th

Paper: Economics of Industry

Week	Topics	Assignment
1	Nature and Scope of industrial economics, History and development of industry	
2	Basic concepts: Firm industry, Market structure, market power, passive and active	

	behavior of firm	
3	Conceptual framework of industrial economics, organizational and alternative motives of firm	
4	Efficiency, optimum size of firm, growth of firm	Assignment
5	Acquisition , diversification,	
6	merger constraints on growth	
7	Market: Sellers concentration, product differentiation	Assignment
8	Entry condition and economics of scale, Advertising strategy, profitability	
9	Factors affecting industrial location, contribution of weber, sargent and Florance	Test
10	Location Policy in India	
11	Industrial concentration and dispersal in India	
12	Revision	
13	Revision	

Name: Dr. Pardeep Kumar Duhan Subject: Economics Class: M.A. Semester: 2nd

Paper: Macro Economics

Week	Topics	Assignment
1	Classical Approach to Demand for Money, Keynesian Liquidity Approach	
2	Friedman, Patinkin, Baumol and Tobin Theory of Demand for Money	

3	Determinants of Money Supply, High Powered Money, Money Multiplier	
4	Economic Effects of Inflation	
5	Demand and Supply Side Theories of Inflation	Assignment
6	Philips Curve, Inflationary Pressure Curve and Rate of Inflation, Trade-off, non trade-off in Philips Curve	
7	Adaptive Expectation and Rational Expectation, Keynesian and Monetarism	Assignment
8	Trade Cycles: Samuelson, Hicks and Kaldor	
9	Harrod-Domar Model, Neo-classical Model	Test
10	Determination of National Income in Open Economy	
11	Transmission under Fixed Exchange Rate	
12	Transmission under Floating Exchange Rate	
13	Revision	

Name: Dr. Pardeep Kumar Duhan Subject: Economics Class: B.A. Economics Hons.

Semester: 4th

Paper: Computer Application in Economic Analysis

Week	Topics	Assignment
1	Opening, Saving and printing documents, Editing and formatting, inserting page no and foot notes, auto format	

	and properties	
2	Inserting graphs and diagrams, introduction to MS power point, power point using design template and text structure	
3	Microsoft Excel: creation, data entry, formatting, sorting, importing and exporting	
4	Financial and Statistical function and analysis, Data Analysis: correlation	Assignment
5	Data Analysis Regression, one Way Anova, creation of diagrams and graphs	
6	Networking: Intranet, Internet, LAN, WAN, Internet Explorer	
7	Emails, Computer, documents and internet security, Antivirus	Assignment
8	SPSS	
9	SPSS And Data Analysis	Test
10	SPSS and Correlation and Regression	
11	SPSS and graphs and diagrams	
12	Revision	
13	Revision	

Name: Dr. Pardeep Kumar Duhan Subject: Economics Class: B.A. Pass course

Semester: 4th

Paper: Macro Economics

Week	Topics	Assignment
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1	Introduction to Macroeconomics Concept of Money, Demand for Money,	
2	Quantity Theory of Money Liquidity Preference and rate of Interest	
3	Money Supply, Credit Creation	
4	Monetary Policy	Assignment
5	IS-LM Analysis	
6	Theories of Trade Cycles	
7	Harrod-Domar Growth Models	Assignment
8	International Trade and Balance of Payment	
9	Foreign Exchange Market and Determination of Exchange Rates	Test
10	Nature and Scope of Public Finance, Nature and scope of Public Finance, Principle of Maximum Social Advantage	
11	Impact and Incidence of Taxes, Characteristics of Good Taxation System	
12	Revision	
13	Revision	

Name of College: GCW Rohtak Session: 2021-22

Name of Assistant Professor: Dr. Yogesh

Class: B.A. (P) 2nd Sem Section: B Subject: Micro Economics

Month	Description of the Syllabus to be covered	Other activities
21 March to 15 April	Market Structures, Perfect Competition: Characteristics and assumptions, Price determination under perfect competition, Equilibrium of the firm and industry in the short period and the long period. Monopoly: Characteristics, Equilibrium of the monopoly firm in short period and long period, Concept of supply-curve under monopoly, Price discrimination, Measure of monopoly power.	Classroom Quiz
16 April to 10 May	Imperfect Market: Monopolistic competition, characteristics, short period and long period equilibrium of the firm, Group-equilibrium, selling costs, product differentiation, excess capacity. Oligopoly: Characteristics, emergence of oligopoly, Cournot's model, Bertrand's model, Price rigidity, Price leadership, Collusive and non-collusive oligopoly.	Unit Test
11 May to 5 June	Market failure: Market efficiency, Reasons for Market failure, Public goods and externalities, transaction costs, asymmetric information, public policy towards monopoly and competition.	Group discussion
6 June to 30 June	Theory of factor pricing: Marginal productivity theory of distribution, Backward bending supply curve of labour, Ricardian and modern theory of rent, quasi-rent, net and gross interest, theories of interest, net and gross profit, theories of profit.	Unit Test

Name of College: GCW Rohtak Session: 2021-22

Name of Assistant Professor: Dr. Yogesh

Class: B.A. (Eco. Hons) 4th Sem

Subject: Basic of

Statistics

Month	Description of the Syllabus to be covered	Other activities
21 March to 15 April	Correlation and Regression: Simple Correlation: Type of correlation, Karl Pearson's Coefficient of correlation and Spearman's Rank correlation, Concurrent Deviation method. Coefficient of determination. Regression analysis – Concept, fitting of regression	Classroom Quiz

	lines (method of least squares). Properties of regression coefficients.	
16 April to 10 May	Time Series Analysis - Concept and components, Determination of trend (Linear, Quadratic and Exponential) and seasonal Variations.	Unit Test
11 May 5 june	Probability: Random experiment, Random variable, Sample space and events. Permutation and combinations. Theorems of Probability (Addition and Multiplication). Conditional probability.	Group discussion
6 June to 30 June	Theoretical Distribution-Binomial, Poisson and Normal, with their Properties	Unit Test

Name of College: GCW Rohtak Session: 2021-22

Name of Assistant Professor: Dr. Yogesh

Class: B.Com (Pass) 2nd sem Section: C

Subject: Business

Economics

Month	Description of the Syllabus to be covered	Other activities
21 March to 15 April	Perfect Competition: Profit Maximization and equilibrium of firm and industry; Short run and Long run Supply Curves; Price and output determination, Practical Applications. Monopoly: Determination of price under Monopoly; Equilibrium of a firm; comparison between Monopoly and Perfect Competition; Price Discrimination; Multi-Plant Monopoly, Practical Applications.	Classroom Quiz
16 April to 10 May	Monopolistic Competition: Meaning and Characteristics; price and output determination under monopolistic Competition; Product differentiation; Selling cost; comparison with Perfect Competition; Excess capacity under Monopolistic Competition, Oligopoly : features, price rigidity model, duopoly model, price leadership.	Unit Test
11 May 5 june	Marginal Productivity Theory and demand for factors; nature of supply of factor inputs, Determination of wage rates under perfect	Group discussion

	competition and monopoly. Exploitation of labour; Rent- Concept, Ricardian concept and Modern Theories of rent; Quasi Rent.	
6 June to 30 June	Interest- concept and Theories of interest; Profit- nature, concept and theories of profit, break-even point analysis.	Unit Test

Name of College: GCW Rohtak Session: 2021-22

Name of Assistant Professor: Dr. Yogesh

Class: MA Economics

Subject: Micro Economics

Month	Description of the Syllabus to be covered	Other activities
21 March to 15 April	Price and output determination: Oligopoly-Price and output determination – Non Collusive: Cournot, Kink demand curve and price rigidity, Collusive: Price leadership, Cartels.	Classroom Quiz
16 April to 10 May	Alternative Theories of the Firm: Critical evaluation of marginal analysis; Baumol's sales revenue maximization model (simple static with advertisement model); Full-cost pricing rule; Bain's, limit pricing theory.	Unit Test
11 May to 5 June	Theory of Factor Pricing: Market for Factor Inputs: (largely with reference to Labour): A Firm's and Market Demand for a labour (with one and several variable inputs) and its determinations. Supply of labour to a firm and the Market. Equilibrium Wage Rate and Employment under:- (i) Competitive Factor and Product Market (ii) Monopsonistic buyer of Labour and perfect competition in Labour market (iii) Imperfect competition in product market and Trade Union Monopoly (iv) Bilateral Monopoly	Group discussion

6 June to 30 June	Welfare Economics: Conditions of Pareto Optimality; Pareto efficiency versus Pareto optimality, Market failure and its causes; Markets with Imperfect competition; consumption and production externalities; public goods. Ways for correcting it.	Unit Test
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Name: Dr. Yogita Subject: Economics Class: B.Com. Eco. Pass Course Semester: 2nd
Paper: Business Economics

Week	Topics	Assignment
1	Introduction to Different Markets, Characteristics of Perfect Competition, Equilibrium of Firm and Industry	
2	Short run and long run supply curves, price and output determination	
3	Monopoly: Characteristics, Equilibrium of firm, Price discrimination, Multi plant monopoly.	
4	Monopolistic Competition: Characteristics, Price and output determination, Product Differentiation, Excess capacity	
5	Oligopoly: Features, Price rigidity model, Price Leadership	Assignment
6	Marginal Productivity Theory, Demand and Supply for factors Determination of wages	

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8	Rent: Ricardian Theories of Rent	Assignment
9	Modern Theories of Rent	
10	Concept and Theories of Interest	
11	Theories of Profit	Test
12	Revision	
13	Revision	

Name: Dr. Yogita Subject: Economics Class: B.Com. Hons. Semester: 2nd

Paper: Business Economics

Week	Topics	Assignment
1	Cost of Production: Long Run and Short Run Cost of Production	
2	Economies and Diseconomies of Scale and Learning Curve	
3	Introduction to Different Markets, Characteristics of Perfect Competition, Equilibrium of Firm and Industry	
4	Short run and long run supply curves, price and output determination	
5	Monopoly: Characteristics, Equilibrium of firm, Price discrimination, Multi plant monopoly.	Assignment
6	Monopolistic Competition: Characteristics, Price and output determination, Product	

	Differentiation, Excess capacity	
7	Walrasian and Marshallian Stability Analysis	
8	Capital Formation and Economic Development	Assignment
9	Vicious Circle of Poverty	
10	Role Of Technology in Development	
11	Role Of Institutional Factors in Development	Test
12	Revision	
13	Revision	

Name: Dr. Yogita Subject: Economics Class: B.A. Eco. Hons. Semester: 6th

Paper: International Economics

Week	Topics	Assignment
1	Introduction to International Economics, Rationale of Protection: Tariff Barriers to Trade	
2	Non-Tariff Barriers to Trade	
3	Forms of Economic Co-operation	
4	Static Effects of Custom Union and Free Trade Area	
5	Dynamic Effects of Custom Union and Free Trade Area	Assignment
6	WTO and India	
7	Recent Changes in Direction and Composition of India's Foreign Trade	Assignment
8	Revision	

9	Working and Regulation of MNCs IN India	Test
	Export Promotion and Import substitution	
	Recent Export Policy and Import Policy	
12	Revision	
13	Revision	

Name: Dr. Yogita Subject: Economics Class: M.A. Semester: 2nd

Paper: Statistical Methods

Week	Topics	Assignment
1	Probability Distribution: Binomial Distribution	
2	Poisson and Normal Distribution	
3	Methods and types of Sampling	
4	Properties of Good Estimator, point and interval estimation	
5	OLS And ML Estimators of Regression parameters	Assignment
6	Parameters and ESstimators ,Sampling Distribution, standard error, hypothesis testing	
7	Test of significance, Errors,Level of Significance	Assignment
8	Z, t and F test, Chi Square test	
9	Revision	Test
10	Correlation	
11	Revision	
s12	Regression	

13	Revision	
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Lesson Plan

Class –B.A.(Honours) 2nd semester

Faculty –Dr. Bhupinder

Subject –Micro Economics -11

Lesson Plan Duration –From March 21 ,2021 to June 30, 2022

Time Period	Topics
Week,1	Price and output determination:- oligopoly -price and output determination
Week, 2	Non collusive model ,Kink demand curve and price rigidity
Week, 3	Collusive price leadership ,cartels
Week, 4	Alternative theories of the firm:' critical evaluation of marginal analysis, sales revenue maximization model (simple static withadvertisement model)
Week, 5	Full cost pricing rule ; Bain's limit pricing theory
Week, 6	Theory of factor pricing; market for factor inputs (largely with reference to labour) a firms and market demand for a labour (with one and several variable inputs) and its determinations
Week, 7	Supply of labour to a Firm and the market ;-equilibrium wage rate and Employment under competitive factor and product market
Week, 8	Equilibrium wage rate and Employment under monopsonistic buyer of labour and perfect competition in labour market
Week, 9, 10	Imperfect competition in product market and trade union Monopoly ,bilateral monopoly
Week, 11	Welfare economics ; conditions of Pareto optimality and

	revision of unit first
Week, 12	Pareto efficiency versus Pareto optimality and revision of unit second
Week 13	Market failure and its causes; market with imperfect competition ;consumption and production extremities ;public goods ,ways for collecting it

Lesson Plan

Class –B.A.(Honours) 2nd semester

Faculty –Dr. Bhupinder

Subject –Mathematics For Economic Analysis-11

Lesson Plan Duration –From March 21 ,2021 to June 30, 2022

Time Period	Topics
Week,1	Integration ,meaning and economic interpretation ,indefinite and Definite Integration
Week, 2	Simple techniques including integration by substitution and integration by parts
Week, 3	Differential equation- basic concepts ,bsolution of first order linear differential equation
Week, 4	Non- linear differential equation -exact type only
Week, 5	Non- linear differential equation ,variable separable type only
Week, 6	Linear differential equation of second order with constant Coefficient and term
Week, 7	Differencel equation- basic concepts solution of first order linear difference equation
Week, 8	Solution of second order linear difference equation with constant term and coefficient
Week, 9, 10	Linear programming --relevance and basic concepts, graphic method, revision of unit first

Week, 11	Simplex and dual solution method, revision of unit second
Week, 12	Economic interpretation of rule and revision of revision of unit 3rd
Week 13	Revision and test of whole syllabus

Lesson Plan

Class – M.A. 2nd Semester

Faculty – Dr. Bhupinder

Subject -Development Economics-11

Lesson Plan Duration - From March 21 ,2022 to June 30, 2022

Time Period	Topics
Week, 1	Dualistic development :-social and Technological dualism
Week, 2	Nurkse disguised unemployment as saving potential ,Fei Ranis theory of dual economy
Week, 3	Haris Todaro model of migration and revision of unit first
Week,4	Models of growth : classical model Mil theory
Week, 5	Models of growth ;-the Marxian model and Keynesian model
Week, 6	Inequality and development ;meaning ,measurement Lorenz curve
Week, 7	Kuznets inverted U shape curve
Week, 8	Inequality and development- interconnection population growth and economic development
Week,9	Capital formation; meaning and sources ,capital output ratio
Week,10	Human capital: concept and utilisation
Week, 11	Foreign aid and economic development and revision of unit 1st
Week,12	Transfer of Technology and revision of unit second
Week, 13	Revision of unit 3rd and 4th

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Lesson Plan

Class – B.A.(Pass) 6th semester

Faculty – Dr. Bhupinder

Subject – International Economics

Lesson Plan Duration – From March 21 ,2021 to June 30, 2022

Time Period	Topics
Week,1	International and inter-regional trade; comparative Cost Theory
Week, 2	Hecksher-Ohlin Theory, ;Rate of exchange determination
Week, 3	Mint Par theory and purchasing power parity theory
Week, 4	Fixed and flexible exchange rate:;
Week, 5	Exchange rate policy in India
Week, 6	Free trade and protection
Week, 7	Terms of trade, exchange control
Week, 8	India's foreign trade, balance of payment
Week, 10	Foreign trade multiplier, and revision of unit 1st
Week, 11	International monetary fund and revision of unit 2nd
Week, 12	World bank and revision of unit 3rd

Week 13	World trade organisation and South Asian Association for regional cooperation
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Lesson Plan

Class – M.A. 2nd Semester

Faculty – Dr. Bhupinder

Subject - Managerial

Economics

Lesson Plan Duration - From March 21 ,2022 to June 30, 2022

Time Period	Topics
Week, 1	Meaning and nature of managerial economics
Week, 2	How does economic contribute to managerial function ,business decisions and economic analysis
Week, 3	Scope of managerial economics ,application of microeconomics to operational issues
Week,4	Application of macroeconomics to business environment The gap between theory and practice and the role of managerial economics
Week, 5	Analysis of market demand ,meaning of market demand, types of demand, determinants of market demand
Week, 6	Demand elasticity importance of elasticity concept ,price elasticity of demand measuring price elasticity from a demand function, determinants of price elasticity of demand
Week, 7	Price elasticity and total revenue, price elasticity and marginal revenue, cross elasticity of demand, income elasticity of demand

Week, 8	elasticity of price expectations, promotional elasticity of sales, revision of unit-1
Week,9	Demand forecasting ,why demand forecasting ,techniques of demand forecasting ,survey methods ,complete enumeration ,sample survey and end use methods
Week,10	Opinion Pol methods ,Expert Opinion method, Delpi method and market studies and experiments
	,statistical methods, trend projects method, based on time series data, economic methods
Week, 11	Cost and break even analysis ,some accounting and analytical cost concepts, economis and Diseconomies of scale
Week,12	Break even analysis, linear and non-linear cost and revenue functions ,contribution analysis
Week, 13	profit volume Ratio, margin off safety

Name: Dr. Satyawan Jatain Subject: Economics Class: B.A. Economics Hons.

Semester: 4th

Paper: Welfare Economics

Week	Topics
1	Infinite no. of Non Comparable of Optima
2	Kaldor and Hicks Model
3	Brone's Contribution
4	Scitovsky Double Criteria
5	Community I.C. Map
6	UPC- Samuelsson
7	Value Judgment
8	Bergson Social Welfare Function
9	Arrow's Impossible Theorem
10	Private and Social Cost
11	Externalities

12	Public goods
13	Revision

Name :Dr. Satyawan Jatain Subject: Economics Class: B.A. Pass course

Semester: 6th

Paper: International Economics

Week	Topics
1	Theories of I.T.
2	Foreign Exchange
3	Modern Theory
4	Free Trade and Protection
5	T.O.T
6	Volume, Composition and Direction Of I.T.
7	B.O.P
8	Foreign Trade Multiplier
9	IMF
10	World Bank
11	WTO
12	SAARC
13	Revision

Name: Dr. Satyawan Jatain

Subject: Economics

Class: B.A. Economics Hons.

Semester: 6th

Paper: Public Finance

Week	Topics
1	Nature and Scope of Public Finance
2	Private merit and Public Goods
3	Functions of Governments
4	Government Budget
5	Budget Deficit
6	Eco. and Functional classification
7	Source of Revenue

8	Ability to pay Principle and Theory of Incidence
9	Taxable Capacity
10	Public Expenditure
11	Wagener's Law
12	Cannon of Expenditure and Recent Trends
13	Revision

Name: Dr. Satyawan Jatain

Subject: Economics

Class: M.A. Semester: 2nd

Paper: Mathematics for Economist

Week	Topics
1	Basics of Integration
2	Integration by Parts
3	Application of Integration.
4	Differential Equations: Basic
5	Linear Differential Equations
6	Applications of Differential Equations
7	Difference Equations: Basic
8	Homogeneous Difference Equations
9	Application of Difference Equations
10	LPP formulation
11	LPP Graphic Methods
12	LPP Simplex Method
13	Revision

Name: POOJA Subject: Economics Class: BA 1stHONS Semester: 2nd

Paper: INDIANECONOMY PROBLEMS AND PROSPECTUS-II

Week	Topics	Assignment
1	Problem of indian economy	
2	Agriculture :importance and causes of low productivity	Online Test
3	Land reforms	
4	Industrial development and industrial policy	Assignment
5	Large scale industry and small	

	scale industry	
6	Indian tax structure	
7	Direction and composition of exports and imports	Assignment
8	Economic reforms-liberlization	
9	Privatization	Test
10	Globalisation	Revision

LESSON PLAN

NAME: MS. POOJA

DEPARTMENT: ECONOMICS

COLLEGE: GOVERNMENT COLLEGE FOR WOMEN, ROHTAK.

SEMESTER: EVEN

SESSION: 2021-22

	B.A. ECO. HONS.
WEEKS	FIRST YEAR, sem -02
	INDIAN ECONOMY 2
WEEK - 1	PROBLEMS OF INDIAN ECONOMY
WEEK - 2	AGRICULTURE- IMPORTANCE AND CAUSES OF LOW PRODUCTIVITY
WEEK - 3	LAND REFORMS
WEEK - 4	INDUSTRIES DEVELOPMENT AND INDUSTRIAL POLICY
WEEK - 5	LARGE SCALE INDUSTRIES
WEEK - 6	SMALL SCALE INDUSTRIES
WEEK - 7	INDIAN TAX STRUCTURE
WEEK - 8	DIRECTION AND COMPOSITION OF EXPORT AND IMPORT
WEEK - 9	ECONOMIC REFORMS -LIBERLIZATION
WEEK - 10	PRIVATIZATION
WEEK - 11	GLOBALIZATION
WEEK - 12	CENTRAL STATE FINANCE RELATION
WEEK - 13	ASSIGNMENT, TEST AND REVISION
	B.A. ECO. HONS.
WEEKS	THIRD YEAR,sem-06
	HISTORY OF ECONOMIC THOUGHT
WEEK - 1	MARXIAN ECONOMICS
WEEK - 2	THEORY OF VALUE
WEEK - 3	THEORY OF CAPITAL ACCUMULATION
WEEK - 4	THEORY OF CRISIS
WEEK - 5	JEVON THEORY
WEEK - 6	JEVON THEORY
WEEK - 7	BOHM-BAWERK'S THEORY
WEEK - 8	WALRAF THEORY
WEEK - 9	KEYNES THEORY

WEEK – 10	WELFARE -ARROW THEORM
WEEK – 11	SOCIAL CHOICE THEORY
WEEK – 12	RATIONAL EXPECTATION MODAL
WEEK – 13	ASSIGNMENT, TEST AND REVISION
	B.A PASS.
WEEKS	FIRST YEAR,sem-02
	MICRO ECONOMICS
WEEK - 1	MARKET STRUCTURE
WEEK - 2	PERFECT COMPETITION
WEEK - 3	MONOPOLY
WEEK - 4	MONOTOLISTIC COMPETITION
WEEK - 5	OLIGOPOLY
WEEK - 6	MARKET SUCCESS
WEEK - 7	MARKET FAILURE
WEEK – 8	THEORY OF FACTOR PRICING
WEEK – 9	RICARDO THEORY
WEEK – 10	RENT
WEEK – 11	INTEREST
WEEK – 12	PROFIT
WEEK – 13	ASSIGNMENT, TEST AND REVISION
	BBA
WEEKS	FIRST YEAR,SEM-2
	MACRO ECONOMIC ANALYSIS AND POLICY
WEEK - 1	NATURE AND SCOPE OF MACRO ECONOMICS
WEEK - 2	CIRCULAR FLOW OF NATIONAL INCOME, NATIONAL INCOME
WEEK - 3	AGGREGATE DEMAND AND SUPPLY,TRADECYCLES
WEEK - 4	CONSUMPTION
WEEK - 5	KEYNESIAN MODEL, MULTIPLIER
WEEK - 6	FISCAL POLICY, PUBLIC DEBT
WEEK - 7	TAXES
WEEK – 8	SUPPLY OF MONEY
WEEK – 9	CENTRAL BANK, CREDIT CREATION
WEEK – 10	MONETARY POLICY,
WEEK – 11	INFLATION MANAGEMENT
WEEK – 12	MONETARY CONTROL
WEEK – 13	ASSIGNMENT, TEST AND REVISION