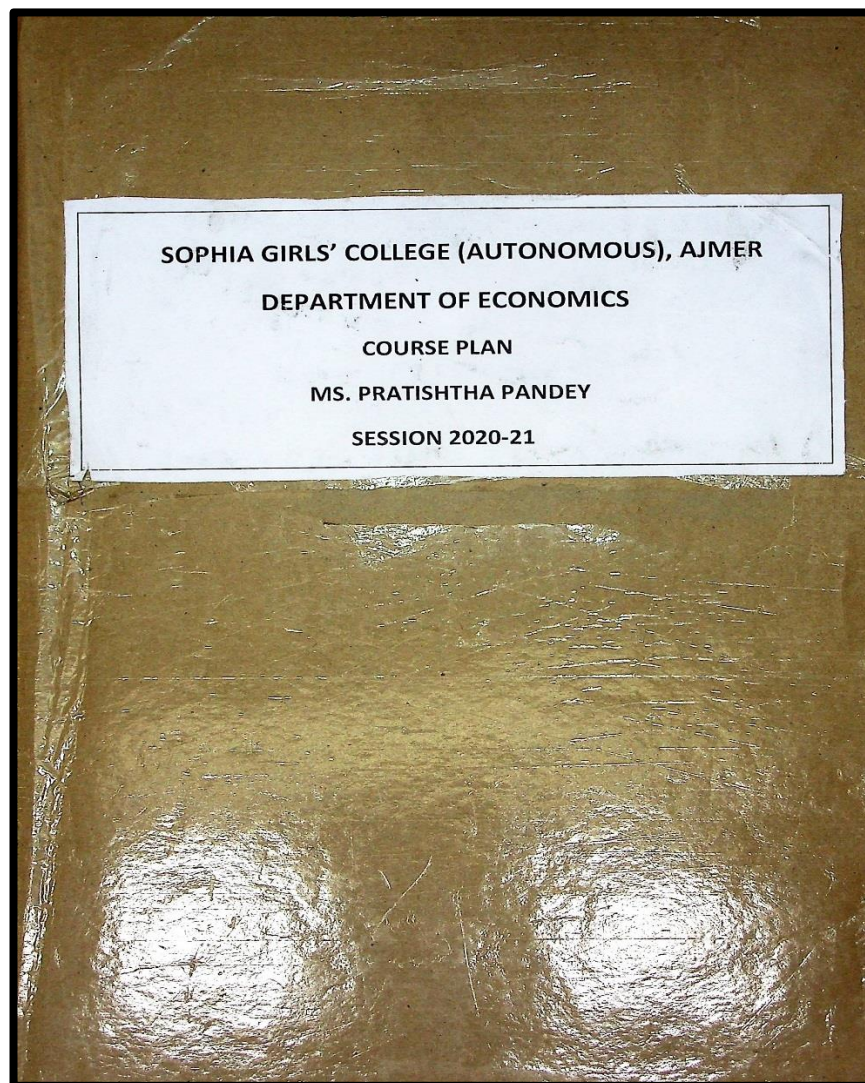




SOPHIA GIRLS' COLLEGE (AUTONOMOUS), AJMER



COURSE_PLAN_2021-22_Ms._PRATISHTHA_PANDEY



(2021-2022)

B.A. Eco. Hons. I (SEMESTER I)
ENVIRONMENTAL ECONOMICS(PAPER II)(ECOH-102)
(ECONOMIC THOUGHT)

Max. Mark: 75 (50Ext; 25 Int)



Min. Marks: 30(20 Ext; 10 Int)

Credit: 04

COURSE PLAN

SEM II Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEM I september	Unit 1 <ul style="list-style-type: none"> Mercantilist, Physiocratic Classical Adam Smith(Theory of Value Division of labor) 	Economical views of <ul style="list-style-type: none"> Mercantilist, Physiocratic Classical Adam Smith Concept of division of labour 	PPT, Demonstration, Quiz,	<ul style="list-style-type: none"> Books by adam smith Discuss briefly the ideas of adam smith “naturalism and optimism” Discuss the contributions by merchantalist Explain the concept of ricardian theory of distribution 	<u>Knowledge Based</u> - Write a critical note on marshall's utility analysis <u>Understanding Based</u> ----- -explain the economic ideas of davidricardo <u>Higher Order Thinking Skills</u>	Knowledge-30 Understanding-50 Higher Order-20 Head Department of Economics Sophia Girls College (Autonomous), Ajmer
october	<ul style="list-style-type: none"> Ricardo (Theory of 	Discussion on ricardo's theory and Malthusian views over				



	Distribution. • Theory of Rent) Says • Thomas Malthus(Theory of Population)	population		• How Malthusian views contributed in the theory of population	<u>Based</u> Throw light on the economic ideas of B R Ambedkar Discuss in detail the economic ideas of karlmarx	
november	• Marxist economics • Marginalist • Jevons • Menger(Theory of Utility)	• Introduction to the economical vews of • Marxist • Marginalist • Jevons Menger	Diagrams, PPT and Enquiry based learning	• Define the concept of reserve army given by karlmarx. • Write a critical note on jevon utility analysis • Discuss the contribution by marshall as neo classical.	Explain the economic ideas of walrus What is the econtribution of the following indian economic thinker- 1) Deendayalu padhyay 2) Amartiyasen 3) Manu 4) Kauti;ya	
december	• Walras • Alfred Marshall (Theory of Demand • Supply Distributio n) • Keynesian Economics	• Introduction to the economical views of • Walras • Alfred • Marshall • Keynesian views				
january	• Indian Thinkers-Manu • Kautilya • Dada BhaiNaor	Indian Thinkers- • Manu • Kautilya • Dada BhaiNaoroji • Mahatma Gandhi • BR Ambedkar DeenDayall Inadhya	Diagrams, PPT and Enquiry based learning, video lectures	Briefly discuss the economic ideas of mahatma gandhi 	Critically evaluate the economic ideas of manu	 Head Department of Economics Sophia Girls' College (Autonomous), Ajmer



	<ul style="list-style-type: none">• Mahatma Gandhi• BR Ambedkar• DeenDaya IUpadhya y• AmartyaSen	<ul style="list-style-type: none">• y• AmartyaSen				
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B.A. II (SEMESTER III)
INDIAN ECONOMY-1
(PAPER 2)
(ECO-302)

Max. Marks: 75 (50Ext; 25 Int)

Min. Marks: 30(20 Ext; 10 Int)

Credit: 03

COURSE PLAN

SEM III Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEPTEMBER	<u>UNIT 1</u> <ul style="list-style-type: none">Basic features of Indian Economy: Natural resources (Land, Water, Forest), Broad Demographic features Population size and growth rates, Problem of over population,	<ul style="list-style-type: none">Introduction to Basic features of Indian EconomyNatural resourcesBroad Demographic features Population	Video Lectures, PPT, Direct Instruction, Problem Solving Classes	Illustration of planning and its achievements and failures	<u>Knowledge Based</u> What are the basic features of Indian economy? <u>Understanding Based</u> -how can population be controlled?	Knowledge--40 Understanding-50 Higher Order-10


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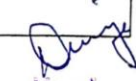
	<ul style="list-style-type: none"> Population policy Sex composition Rural-urban migration Occupational distribution Infrastructure development National Income 	Introduction to Population policy, Sex composition, Rural-urban migration, Occupational distribution, Infrastructure development, National Income	Video Lectures, PPT, Direct Instruction, Problem Solving Classes		<p><u>Higher Order Thinking Skills Based</u></p> <ul style="list-style-type: none"> Explain the concept of national income ? What are the methods of calculating national income? Explain the three indicators of human development index. <p><u>Knowledge Based</u></p> <ul style="list-style-type: none"> What are the recent trends of agriculture sector? What are the land reforms that were undertaken after
OCTOBER	<ul style="list-style-type: none"> Religious composition Human Development Index <p>UNIT 2</p> <ul style="list-style-type: none"> Agriculture Nature and importance: Trends in agricultural production, Factors determining productivity. 	Introduction to Religious composition Human Development Index Agriculture Nature and importance: Trends in agricultural production, Factors determining productivity.	Video Lectures, PPT, Direct Instruction, Problem Solving Classes		
NOVEMBER	<ul style="list-style-type: none"> Land reforms Green Revolution New Agricultural Strategy 	Introduction to Land reforms Green Revolution New Agricultural Strategy Rural	Direct Instruction, Game Based Learning, Problem Solving	<ul style="list-style-type: none"> How balance of payment is 	


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	<ul style="list-style-type: none"> Rural credit Agricultural marketing. 	creditAgricultural marketing.	Classes, video lecture		balanced	britishers left India?	
DECEMBER	<ul style="list-style-type: none"> Agriculture and WTO, India's Food Policy, Linkage between agriculture and other sectors. 	Introduction to Agriculture and WTO, India's Food Policy, Linkage between agriculture and other sectors.	Direct Instruction, Game Based Learning, Problem Solving Classes		<ul style="list-style-type: none"> The working of FDI, FII, MNCs 	<u>Understanding Based</u> <ul style="list-style-type: none"> Explain the concept of green revolution. Explain the features of recent industrial policy. 	
JANUARY	UNIT 3 <ul style="list-style-type: none"> Industry: Industrial development during the Planning period Latest Industrial Policy Industrial Financial 	Introduction to Industrial development during the Planning period Latest Industrial PolicyIndustrial Financial	Direct Instruction, Inquiry based learning, Problem Solving Classes				


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B.A. Eco. Hons. II (SEMESTER III)
INTERNATIONAL ECONOMICS(PAPER II) (ECOH-302)
(INTERNATIONAL ECONOMICS-1)


Max. Mark: 75 (50Ext; 25 Int)

Min. Marks: 30(20 Ext; 10 Int)

Credit: 04

COURSE PLAN

SEM II Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEM I SEPTEMBER	<u>Unit 1</u> <ul style="list-style-type: none"> Theories of Absolute advantage Comparative advantage and Opportunity cost. Heckscher-Ohlin theory of trade:main features, 	<ul style="list-style-type: none"> Introduction to the concept of Theories of Absolute advantage Comparative advantage and Opportunity cost Introduction to the concept of Heckscher-Ohlin theory of trade 	PPT, Demonstration, Quiz,	<ul style="list-style-type: none"> Discuss the importance of international economics Explain with an example and diagram the 	<u><i>Knowledge Based</i></u> -explain the theory of absolute advantage. How is it different from comparative advantage theory? <u><i>Understanding Based</i></u> Explain the concept of factor reversal .	Knowledge-30 Understanding-50 Higher Order-20
OCTOBER	<ul style="list-style-type: none"> Heckscher-Ohlin theory assumptions 	<ul style="list-style-type: none"> Introduction to the concept of Factor 				


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	and limitations • Factor Reversal • Demand reversal and Leontief Paradox	Reversal , Demand reversal and Leontief Paradox		hetcherohl in theory	<u>Higher Order Thinking Skills Based</u> What does stoplersamuelsontheo rm say? Explain the analysis of offer curve Trade as an engine of growth. Explain Explain the limitations of doctrine of reciprocal demand	
NOVEMBER	<u>UNIT II</u> • Factor Price Equalisation Theorem. • Stopler-Samuelson Paradox • Rybcznski theorem • Offer Curve Analysis	• Introduction to the concept of Factor Price Equalisation Theorem, Stopler-Samuelson Paradox, Rybcznski theorem, Offer Curve Analysis	Diagrams, PPT and Enquiry based learning	• Explain the theory of factor equalisation • Analyse the concept of offer curve • Explain the importance of gains from trade • Explain the concept of terms of trade with an equation.		
DECEMBER	<u>UNIT 3</u> • Gains from Trade Their measurement and distribution, Trade as an engine of growth • Concepts of Terms of Trade and their importance in the theory of trade; •	Introduction to the concept of Gains from Trade , Concepts of Terms of Trade, Doctrine of Reciprocal Demand				

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JANUARY	<ul style="list-style-type: none"> • Doctrine of Reciprocal Demand, It's importance and limitations in the theory of trade • Immeserizing Growth 		PPT, Demonstration, Quiz, Video lecture	What is economic integration ? What are the benefits of economic integration ? Explain the working of WTO	Explain the concept of immeserizing growth.	
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B.A. ECO. HONS. I (SEMESTER I)
INDIAN ECONOMY-1
(PAPER 2)
(ECOH-102)


Max. Marks: 75 (50Ext; 25 Int)

Min. Marks: 30(20 Ext; 10 Int)

Credit: 03

COURSE PLAN

SEM III Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEPTEMBER	<u>UNIT 1</u> <ul style="list-style-type: none">Basic features of Indian Economy: Natural resources (Land, Water, Forest), Broad Demographic features Population size and growth rates, Problem of over population,	<ul style="list-style-type: none">Introduction to Basic features of Indian EconomyNatural resourcesBroad Demographic features Population	Video Lectures, PPT, Direct Instruction, Problem Solving Classes	Illustration of planning and its achievements and failures	<u>Knowledge Based</u> What are the basic features of indian economy ? <u>Understanding Based</u> -how can population be controlled ?	Knowledge--40 Understanding-50 Higher Order-10


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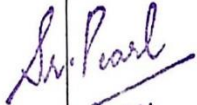


	<ul style="list-style-type: none"> Population policy Sex composition Rural-urban migration Occupational distribution Infrastructure development National Income 	Introduction to Population policy, Sex composition, Rural-urban migration, Occupational distribution, Infrastructure development, National Income	Video Lectures, PPT, Direct Instruction, Problem Solving Classes		<u>Higher Order Thinking Skills Based</u> <ul style="list-style-type: none"> Explain the concept of national income? What are the methods of calculating national income? Explain the three indicators of human development index.
OCTOBER	<ul style="list-style-type: none"> Religious composition Human Development Index <p>UNIT 2</p> <ul style="list-style-type: none"> Agriculture Nature and importance: Trends in agricultural production, Factors determining productivity. 	Introduction to Religious composition Human Development Index Agriculture Nature and importance: Trends in agricultural production, Factors determining productivity.	Video Lectures, PPT, Direct Instruction, Problem Solving Classes		<u>Knowledge Based</u> <ul style="list-style-type: none"> What are the recent trends of agriculture sector? What are the land reforms that were undertaken after
NOVEMBER	<ul style="list-style-type: none"> Land reforms Green Revolution New Agricultural Strategy 	Introduction to Land reforms Green Revolution New Agricultural Strategy Rural	Direct Instruction, Game Based Learning, Problem Solving	<ul style="list-style-type: none"> How balance of payment is 	


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	<ul style="list-style-type: none"> Rural credit Agricultural marketing. 	creditAgricultural marketing.	Classes, video lecture	balanced <ul style="list-style-type: none"> The working of FDI,FII, MNCs 	britishers left India? <u>Understanding Based</u>	
DECEMBER	<ul style="list-style-type: none"> Agriculture and WTO, India's Food Policy, Linkage between agriculture and other sectors. 	Introduction to Agriculture and WTO, India's Food Policy, Linkage between agriculture and other sectors.	Direct Instruction, Game Based Learning, Problem Solving Classes		<ul style="list-style-type: none"> Explain the concept of green reolution. Explain the features of recent industrial policy. 	
JANUARY	UNIT 3 <ul style="list-style-type: none"> Industry: Industrial development during the Planning period Latest Industrial Policy Industrial Financial 	Introduction to Industrial development during the Planning period Latest Industrial PolicyIndustrial Financial	Direct Instruction, Inquiry based learning, Problem Solving Classes			


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B.A ECO. HONS. I (SEMESTER I)
MICRO-ECONOMICS-I (PAPER I) (ECOH-101)

(MICRO-ECONOMICS)

Max. Marks : 75 (50Ext; 25 Int)

Min. Marks: 30(20 Ext;10 Int)

Credit: 03

COURSE PLAN

SEM I Month	UNIT/TOPIC	Concepts/facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage (%)
SEM I Aug	UNIT I Nature and scope of Economics; Methodology in Economics; Choice as an economic problem; basic postulates;	What is Scarcity? Methodologies used in framing theories in economics	PPT Quiz Group Discussion Inquiry Based Learning	Illustrate the basic framework of micro- economics	<u>Knowledge Based</u> -Define Economics? -Illustrate price mechanism.	Knowledge--60 Understanding-30 Higher Order-10
Sept	Role of Price Mechanism; Demand and Supply- Basic framework and applications	Law of demand and supply. Factors affecting demand and supply.	Quiz E-content Diagrams based learning		<u>Understanding Based</u> - Analyse the concept of consumer surplus.	
	Market equilibrium.	Types of equilibrium			-Evaluate ordinal approach of utility.	
Sept- Oct	UNIT II Elasticity of demand: Price, Income and Cross,	What is elasticity and its types. Significance of elasticity in the field of economics.	Mathematical derivation. Case Studies Problem Solving	Anticipate the consumer behavior	<u>Higher Order Thinking Skills Based</u> -estimate price effect, income effect and	
Oct	Utility: Cardinal and Ordinal approaches; Indifference curve – Concepts and properties, Budget line,	Utility and Consumer Behaviour.	Quiz Lecture cum Demonstration			
Nov	Consumers equilibrium: Price, Income and	Consumer Equilibrium.	Problem solving Lecture cum			

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	Substitution effect (Hicks and Slutsky); Giffen goods				substitution effect. -Discuss law of variable proportion.	
Nov	UNIT II Engle curve; Consumer surplus.	Consumer Surplus	Lecture cum Demonstration Inquiry based Learning	Deduce the actions of a producer over a period of time		
Dec	UNIT III Production function: Law of variable proportions, Returns to scale, Concepts of Isoquants, Isocost line, Least cost combinations, Concept of Ridge lines	Production function. Law of variable proportion and Returns to Scale	E- content Video Lectures. Diagrams			
Jan	Economies of scale; Expansion path.	Economies of Scale	Quiz. E- content Video Lectures			

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COURSE PLAN EVEN SEMESTER 2021-22

BA ECO HONS. I (SEMESTER II) (Indian Economy-II) (PAPER II) (ECOH-203)

max marks : 75 (50 Ext, 25 Int)

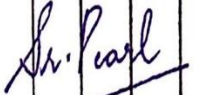
Min Marks : 30 (20 Ext, 10 Int)

Credit : 03


SEM II/ Month	Topics	Concept/facts	Teaching pedagogy	Learning outcome	Questions	Marks Weightage
March 15 th - 31 st March	<ul style="list-style-type: none">Planning in India.	what are the plannings done in the 5-year plans of India?	the basic characteristics of Indian Economy, PPT, Quiz	Illustrate the basic framework of Indian economic planning	Differentiate between short term planning and long term planning.	Knowledge- 60 Understanding- 30 Higher Order- 10
1 st april – 30 th april	<ul style="list-style-type: none">Objectives, Strategy.Achievements and Failures.Current Five Year Plan - Objectives, allocation and targetsEconomic Reforms- Rationale behind Economic ReformsEconomic Reforms of 1991 in the Financial, Industrial and External SectorExternal Sector: Role, Trends, Composition and Direction of India's Foreign	What are the objectives, allocation and targets of current five-year plan?	Indian economy before and during independence, GDs, E-Content	Anticipate the role of External Sector	Objectives and allocation of current five-year plan?	



	Trade					
1 st may – 4 th June	<ul style="list-style-type: none"> Balance of Payments, Foreign capital Aid, FDI, FII, MNC's and their impact on Indian Economy Important areas of concern Poverty (Concept, Trends, Causes, Effects, Controlling measures) Important areas of concern of Unemployment (Concept, Trends, Causes, Effects, Controlling measures) 	Foreign capital aids and major issues of India.	India's Food Policy, Puzzle Game	Deduce the impact of foreign sector on Indian Economy	what are the impacts of FDI and FII on Indian Economy?	
5 th June – 11 th July	Summer vacation and Continuous Internal Assessment					


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BA ECONOMICS- I (SEMESTER II) (Indian Economy-II) (PAPER II) (ECO-402)

SEM II/ Month	Topics	Concept/facts	Teaching pedagogy	Learning outcome	Questions	Marks Weightage
March 15 th - 31 st March	<ul style="list-style-type: none"> Planning in India. 	what are the plannings done in the 5-year plans of India?	the basic characteristics of Indian Economy, PPT, Quiz	Illustrate the basic framework of Indian economic planning	Differentiate between short term planning and long-term planning.	Knowledge- 60 Understanding- 30 Higher Order- 10
1 st April – 30 th April	<ul style="list-style-type: none"> Objectives, Strategy. Achievements and Failures. Current Five Year Plan - Objectives, allocation and targets Economic Reforms- Rationale behind Economic Reforms Economic Reforms of 1991 in the Financial, Industrial and External Sector External Sector: Role, Trends, Composition and Direction of India's Foreign Trade 	What are the objectives, allocation and targets of current five-year plan?	Indian economy before and during independence, GDs, E-Content	Anticipate the role of External Sector	Objectives and allocation of current five-year plan?	



1 st may – 4 th June	<ul style="list-style-type: none"> Balance of Payments, Foreign capital Aid, FDI, FII, MNC's and their impact on Indian Economy Important areas of concern Poverty (Concept, Trends, Causes, Effects, Controlling measures) Important areas of concern of Unemployment (Concept, Trends, Causes, Effects, Controlling measures) 	Foreign capital aids and major issues of India.	India's Food Policy, Puzzle Game	Deduce the impact of foreign sector on Indian Economy	what are the impacts of FDI and FII on Indian Economy?	
5 th June – 11 th July	Summer vacation and Continuous Internal Assessment					


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BA ECO HONS. II (Semester IV) (International Economics-II) ECOH-402

SEM II/ Month	Unit / Topics	Concept/ Facts	Teaching Pedagogy	Learning Outcome	Questions	Marks weightage
15 th march – 31 st march	Types of Tariffs and Quotas and their impact in Partial equilibrium analysis	Diagrammatically deriving the impact of producer, consumer government and trade on partial equilibrium	Ppt, Demonstration, Quiz	Discuss the importance of Tariff and Quotas	B.A Semester IV Economics Honors	Knowledge- 60 Understanding- 30 Higher Order- 10
1 st april – 30 th april	<ul style="list-style-type: none"> Free trade and policy of tariffs in relation to economic growth with special reference to India Concept of Optimum tariff Effective Rate of Protection 	Inter comparison of policies of tariff and trade in case of developed, developing and under developed countries	Diagram, PPT, Enquiry Based Learning	Concept of Optimum tariff Effective Rate of Protection	What is free trade and what is the impact of it on the economy.	
1 st may- 4 th June	<ul style="list-style-type: none"> Concepts and components of BOT & BOP Equilibrium & disequilibrium in BOP, Consequences of disequilibrium in Balance of Payments Measures to correct deficit in Balance of Payments Merits, demerits and limitation of Devaluation J-curve 	Difference between BOP & BOT Difference between current & capital account International trade during covid 2019	PPT, Demonstration, quiz	Concepts and components of BOT & BOP	What do you mean by devaluation ?	
5 th July	Functions of IMF					
11 th July	Summer vacation and Continuous Internal Assessment					

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BA ECO HONS. I (SEMESTER II) (ENVIRONMENTAL ECONOMICS) (ECOH-203)

Sem I/ Month	Topics	Concepts/ Facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage
March 15 th - 31 st	<ul style="list-style-type: none"> Meaning of environmental economies. Nature of environmental economies. Scope of environmental economies. 	How environment is related to economics. Why environmental economics is a part of syllabus	Ppt, Demonstration, Quiz	Illustrate the basic framework of Environmental economics	How environment is related to economics	Knowledge- 60 Understanding- 30 Higher Order- 10
1 st april- 30 th april	<ul style="list-style-type: none"> Distinction between environment economics and natural resources economies Environment economies linkages Environment as a necessity and luxury Issues of environment problems of market failure: public bad and externalities 	issues of market	Diagram, PPT, Enquiry Based Learning	Anticipate the differences between Environmental Economics and Natural Resource Economics	Is environment a necessity or luxury?	
1 st may- 4 th June	<ul style="list-style-type: none"> Social choice of optimum pollution Theory of environmental 		PPT, Demonstration, quiz	Theories related to environmental regulations.	How to control pollution?	



	<p>regulation price rationing Pigovian taxes</p> <ul style="list-style-type: none"> • Subsidies for Abatement of pollution the case in short and long run • Property Rights and the Coasian Approach bargain Solution • Types of pollution • laws and regulations regarding pollution control (Indian Context) <p>food security</p>					
5 th June – 11 th July	Summer vacation and continuous internal assessment					

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BA ECO HONS. I (SEMESTER II)
(Microeconomics-II) (PAPER I) (ECOH-201)

Page No. _____

Sem I/ Month	Topics	Concepts/ Facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage
March 15 th - 31 st	<ul style="list-style-type: none"> Concepts of Revenue and Cost Relationships between Average Revenue, Marginal Revenue and Price elasticity of demand. Market Structures: Perfect and Imperfect markets; Price and output determination in Perfect competition Monopoly Price discrimination under Monopoly; Measures of Monopoly power Monopolistic competition Oligopoly (Paul M. Sweezy model) 	What are the concepts of revenue and cost?	Ppt, Demonstration, Quiz, diagram based	Illustrate the basic framework of revenue and cost	How revenues are different from cost?	Knowledge- 60 Understanding- 30 Higher Order- 10
1 st april- 30 th april	<ul style="list-style-type: none"> Utility: Cardinal and Ordinal approaches; Indifference curve – Concepts and properties, 	what are the properties of indifference curve and how to determine consumer's equilibrium?	Diagram, PPT, Enquiry Based Learning	Anticipate the differences between cardinal utility and ordinal	What are the concepts of indifference	



	<ul style="list-style-type: none"> Budget line, Consumers equilibrium: Price, Income and Substitution effect (Hicks and Slutsky); Giffen goods; Engle curve; Elasticity of demand: Price, Income and Cross; Consumer surplus. 			utility	e curve and budget line?	
1 st may-4 th June	<ul style="list-style-type: none"> Production function: Law of variable proportions, Returns to scale, Concepts of Isoquants, Isocost line, Least cost combinations, Concept of Ridge lines, Economies of scale; Expansion path 	What is production function?	PPT, Demonstration, quiz	concepts related to returns to scale, isoquants, isocost lines	Explain the law of variable proportion and law of returns to scale.	
5 th June-11 th July	Summer vacation and continuous internal assessment					

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BA ECO HONS. - III (SEMESTER VI)
(Financial Market and Institutions) (PAPER I) (ECOH-601)

Sem I/ Month	Topics	Concepts/ Facts	Teaching Pedagogy	Learning Outcomes	Questions	Marks Weightage
March 15 th - 31 st	<ul style="list-style-type: none"> Meaning, Functions and Types of Commercial Banks; Recent NPA Scenario in Indian Banking; Banking sector reforms over last decade. Structure of Cooperative institutions and Development Banks (Industrial Development Banks, Agricultural Development Banks, Export-Import Banks, Housing Development Bank, RRBs). Central Banking System. Central Banking in India; Conduct of monetary policy in India; Role of RBI in Financial Stability and Financial Inclusion. 	What are the concepts of financial and money market institutions?	Ppt, Demonstration, Quiz, diagram based	Illustrate the basic framework of financial market institutions	How NPA is working to regulate the Indian banking system	Knowledge- 60 Understanding- 30 Higher Order- 10



1 st april- 30 th april	<ul style="list-style-type: none"> • Money Market Introduction, • Meaning and main characteristics of Money Market segments- • Call Money Market, Treasury bill market, • Commercial Papers Market, Certificate of Deposit Market, • Gilt-edged Securities Market, Repo Market, • Functions and Importance of money market in India; • Recent Developments in Indian Money market. 	what is money market and call money market?	Diagram, PPT, Enquiry Based Learning	Anticipate the differences between money market and capital market	What are the concepts of money market?
1 st may- 4 th june	<ul style="list-style-type: none"> • Capital Market Meaning, • Objectives, Importance and Functions of Capital Market; • Financial instruments in primary capital Market; • SEBI Powers and Functions, • NBFIs- role and significance. • Hedging with Financial derivatives- Futures, Options and Interest Swaps. 	What is the meaning of capital market?	PPT, Demonstration, quiz	concepts related to functions of capital market	Explain the concept of capital market.
5 th june- 1 st july	Summer vacation and continuous internal assessment				

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SEMESTER VI: (Field Survey/Project) B.A. Economic Honours III

SUPERVISION of the Project

January-Submission of the Synopsis

May-Pre submission and Presentation of the Project Report

July-Final Viva and presentation of the Project Report

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