Holy Cross College (Autonomous), Nagercoil – 629 004 Kanyakumari District, Tamil Nadu

Nationally Accredited with A⁺ by NAAC IV Cycle (CGPA 3.35)

Affiliated to

Manonmaniam Sundaranar University, Tirunelveli



DEPARTMENT OF ECONOMICS SYLLABUS FOR POST GRADUATE PROGRAMME



TEACHING PLAN EVEN SEMESTER 2024 – 2025

Vision

We aim at nurturing the knowledge of dynamics of Economics in our students with research thrust and career orientation, enabling them to analyse economic issues from time to time.

Mission

- To frame suitable study methods and to make teaching student centric
- To train our students to become career oriented
- To tap the talents and analytical skills of our students
- To promote entrepreneurship skill and nurture social responsibility

Programme Educational Objectives (PEOs)

POs	Upon completion of M.A./ M. Sc. /MSW Degree Programme, the graduates	Mapping with
	will be able to:	Mission
PEO1	apply scientific and computational technology to solve socio ecological issues and	M1, M2
	pursue research.	
PEO2	continue to learn and advance their career in industry both in private and public	M4 & M5
	sectors	
PEO2	develop leadership, teamwork, and professional abilities to become a more	M2, M5 & M6
	cultured and civilized person and to tackle the challenges in serving the country.	

Programme Outcomes (POs)

PO	Upon completion of M.A./MSW Degree Programme, the graduates will be able to:	Mapping with PEOs
PO1	enhance in-depth learning by using innovative technological sources	PEO1
PO2	design and undertake individual research which will contribute to the future ideological and societal development	PEO1, PEO 2 & PEO3
PO3	integrate various theories and methodologies relating to social and environmental contexts.	PEO 2
PO4	excel in competitive examinations, face interviews and handle real life situations.	PEO 2& PEO 3
PO5	articulate critically to address the emerging national and global challenges with an ethical outlook.	PEO1, PEO 2 & PEO3
PO6	perform the professionalism and team spirit and exhibit leadership, communication and managerial skills.	PEO 2& PEO 3
PO7	learn independently for lifelong to execute professional, social and ethical responsibilities promoting sustainable development	PEO 3

Programme Specific Outcomes (PSOs)

PSO	Upon completion of M.A. Economics Programme, the graduates will be	Mapping
	able to:	with POs
PSO1	demonstrate an understanding of complex economics mechanism that characterize modern society and to develop ability to present economic theory and applications indecision making in real life.	PO5
PSO2	analyse and investigate economic theory and issues in the field of economics as wellas contemporary socio-economic problems along with formulation and analyses of policy; and to understand how economy is influenced by economic policy and planning, technological advances and demographic conditions.	PO2
PSO3	to adopt the digital advancement in the field to understand complex economic mechanism using statistical tools and packages and to embrace new opportunity in emerging technology and also to develop the ability to explain core economic terms, concepts, and theories including but not limited to the function of market and prices as allocative mechanisms; benefit/cost analysis; market failure and role of state; and other critical areas of economics.	PO6
PSO4	develop understanding of economic tradeoffs and social values, impactpublic/private socio-economic policy for the achievement of intended outcomes which provide skills to become empowered and forecast outcomes of the policy as anentrepreneur employed in various positions.	PO2, PO1
PSO5	demonstrate the ability to employ the "economic way of thinking." i.e. the ability to use critical thinking skills within the discipline of economics about economic matters, social and moral ethics and to Construct systematic model for analysis and make use of knowledge on finance, health, environmental economics, rural economics, regional economics and Economics of Natural Resources, to formulate policies for sustainability on community and protective environment.	PO6

Teaching Plan

Department : Economics

Class : I M.A. Economics

SEMESTER : II

Course : Core IV Monetary Economics

Course Code : FP232CC1

Course	L	Т	P	S	Credits	Inst.	Total Hours		Marks	
Code						Hours Hours		CIA	External	Total
FP232CC1	4	2	-	-	5	6	90	25	75	100

Pre – requisite:

The students should know the monetary theories and models.

Learning Objectives:

- 1. The course is devoted to the main issues in modern monetary economics.
- 2. The factors behind money demand and supply are studied through the set of comprehensive monetary models.

Course Outcomes

On the successful completion of the course, student will be able to:					
1	understand the theories of money.	K1			
2	distinguish the various determinate of money supply andmultiplier.	K1 & K2			
3	evaluate the capital market.	K2 & K3			
4	analyze the importance of banking sector.	K4			
5	Evaluate and make use of monetary policy.	K5			

K1- Remember; K2 – Understand; K3 – Apply; K4 – Analyze; K5- Evaluate

Teaching plan

Total Contact hours: 90 (Including lectures, assignments and tests)

Unit	Section	Topics	Teaching Hours	Cognitive Level	Pedagogy	Assessment /Evaluatio n
I	Classical	Theories of Money		•	•	
	1	Demand for	6	K1(U)	Introductory	Recall
		Money Quantity			Session	Steps,
		theories of				Concepts
		money				definitions

	2	Fisher and Cambridge- Keynesian monetary theory- James Tobin's portfolio analysis of money demand	6	K1(U)	Inquiry Based Teaching	Short Test
	3	Don Patinkin`s Integration –Real BalanceEffect	5	K1(U)	Context based Teaching	Evaluation through MCQ, True / False
	4	Milton Friedman's reformulated quantity theory	5	K2(R)	Context based Teaching	Oral Test
II	Suppl	y of Money				
	1	Supply of Money Typesand determinants of money supply	4	K2(R)	Blended Teaching	Slip test- Nearpod
	2	money multiplier- Theories of interest rate	4	K2(R)	Lecture with Illustration	Short test Multiple Choice questions
	3	Classical – Keynes – Hicks – Hansen.	5	K2(R)	Lecture with PPT	Short test- nearpod
III	Money	and Capital Market				1
	1	Money and Capital Market Significance and functions of Money market and capital market	5	K3(A)	Lecture with Presentations	Seminar Mentimeter
	2	Role of financial intermediaries – Effects of financial intermediation	4	K3(A)	Lecture method using videos and ppt	Concept explanati onsand short summar

	3	Non-banking financial institutions	4	K4(An)		Brainstormi ng
IV	Bankir	ng and its functions		L		
	1	Banking Functions of Commercial banks - Credit creation — process and limitations Role of Commercial banks after nationalization — after reforms	5	K4(An)	Lecture using ppt and group discussion	Group discussi on and class test
	2	Role of RBI – Regulation of money supply and credit	5	K4(An)	Cooperative learning	Short test
	3	Narasimham Committee Reports– 1991	4	K4(An)	Lecture with Group Discussion	Memory Test
V	Monet	ary Policies		1		1
	1	Monetary Policy Objectives and Instruments of Monetary policy - Limitations of monetary policy	5	K5(E)	Peer Teaching	MCQ- Shorttest
	2	Monetarism and Keynesianism	5	K5(E)	Lecture with PPT	Recall steps, Evaluation through classtest
	3	Comparison - Supply side policies	5	K5(E)	Context based Teaching	MCQ, True/False (Slido)

Course Focusing on : Employability

Activities : Monetarism and Keynesianism : Debate

Course Focusing on Cross Cutting Issues : Professional Ethics

Activities related to Cross Cutting Issues : Role RBI : Brain Storming

Seminar Topic : Functions of Money market and capital market

Sample Questions

Which of the following is a key co demand?	ncept in James Tobin's Portfolio analysis of money
A) Liquidity preference	B) Capital Asset Pricing Model (CAPM)
C) Efficient market hypothesis	D) Modigliani-Miller theorem
The money supply in an economy i false.	s controlled solely by the central bank. Say true or
	market is to facilitate the buying and selling of rities typically less than one year.
Which of the following is not a prim	ary function of a commercial bank?
a) accepting deposits	b) providing insurance services
c) granting loans and advances	d) facilitating fund transfers
Which of the following tools is prisupply in an economy?	imarily used by central banks to control the money
	Part B
What are the assumptions of Milton	Friedman's analysis of money demand?
Write a short note on Money Multipl	ier.
List out the functions of Money Mar	ket.
Give a short note on credit creation of	of RBI.
Write down the objectives of moneta	ary policy.
	demand? A) Liquidity preference C) Efficient market hypothesis The money supply in an economy is false. The primary function of the short-term debt securities with mature. Which of the following is not a prime a) accepting deposits c) granting loans and advances Which of the following tools is prisupply in an economy?

Part C

- 11. Examine the Don Patinkin's Classical theories of Money.
- 12. Analysis the Money multiplier.
- 13. Summaries the role of Financial Intermediaries.
- 14. Discuss the functions of Commercial bank.
- 15. Differentiate between Monetarism and Keynesianism.

Course Instructor: Head of the Department:

Dr. A. Babila Kingsly Dr.S.JeniSanjana

Class : I M.A Economics

Title of the Course : Core V Labour Economics

Semester : II

Course Code : FP232CC2

Course	L	Т	P	S	Credits	Inst.	Total Hours		Marks	
Code						Hours	Hours	CIA	External	Total
FP232CC2	4	2	-	-	5	6	90	25	75	100

Pre-requisite:

Students should know the Labour Policy and Labour Market System

Learning Objectives:

- 1. Toenableandacquiretheknowledgetherelatingtothesignificanceoflabourmarket
- 2. To under stand the manpower in Economic Development

Course Outcomes

On the successful completion of the course, student will be able to:						
1	remember the recent trend so labour and their productivity	K1				
2	Under stand the determination of employment and wages	K1&K2				
3	Analyze the impact on labour market	K3&K4				
4	Outline the Industrial relation	K4				
5	Evaluate the current trend so social security measures	K5				

K1-Remember; K2 – Understand; K3 – Apply; K4 – Analyze; K5-Evaluate

Teaching plan

Total Contact hours: 90 (Including lectures, assignments and tests)

Unit	Modul e	Topic	Teach ing Hours	Cognitive level	Pedagogy	Assessment/ Evaluation
	1.	Labour Market- Nature and Characteristics, Demand for Labourin relation to size and pattern of investment	6	K1(R)	Introductory session	Evaluation through short test Concept explanations
	2.	Choice of technologies and labour policies Supply of Labour, Growth of LabourForce	6	K1(R)	Peer teaching, Lecture	Concept explanations
	3.	Labour Market Policies, Mobility and Productivity	6	K1(R)	Reflectiv e Thinking	Discussion
II	1	Employment and Development relationship- poverty and unemployment	5	K1(R)&K2(U)	Group Discussio n	Over-View Test,
	2	Unemployment- Types, concepts and measurement, Employment Policy Wage Determination	6	K1(R)&K2(U)	Lecture	Role play
	3	Classical, Neo- classical and Bargaining theories; Concepts of minimum wage andefficiency wage; Non-wage component	7	K1(R)&K2(U)	Lecture	Over-View Test,
III	1	Since Independence and Present Scenario of theTrade Union Movement	4	K3(A)&K4(An)	Peer Teaching	Book Review
	2.	AITUC, INTUC, HMS ,UTUC.	5	K3(A)&K4(An)	Group Discussio n	Check knowledge in specific Area

	3	Association of Indian Trade Unions with International Trade Unions —Problems of Trade Unions — Essentials for success of a Trade Union - Recent policies relating to Trade union act	9	K3(A)&K4(An)	Peer Teaching	Book Review
IV	1.	Need for Industrial Relation Machinery	4	K4(An)	Lecture using PPT	Seminar
	2.	Preventive and Curative methods- Collective Bargaining	7	K4(An)	Lecture using PPT	Seminar
		Arbitration and Adjudications- Roleof State in Industrial Relations.	7	K4(An)	Lecture using PPT	Seminar
V	1	Social Security -Concepts and evolution, Social assistance and insurance, Review and Appraisal of State Policies,	6	K5(E)	Lecture with E-resources	Explanation of the issues with Examples
	2	Special Problems- Child labour, discrimination, bonded labour- Labour market Reforms- Exit Policy, safety requirements,	6	K5(E)	Lecture with Discussion	Role play
	3	National Commissionon Labour, Globalisation and labour markets, mobility of labour	6	K5(E)	Group Discussion ,	Document Presentation

Course Focusing on : Skill Development and Employability

Activities : Problems of Labour : Debate

Course Focusing on Cross Cutting Issues : Global

Activities related to Cross Cutting Issues: Local labour knowledge and labour policies

improvement: Role play

Seminar Topic : Labour Exploitation

Sample Questions

Part A

1. The current Population survey is a monthly survey of

a. Business establishment b. attitudes and customs

c. Household Paid d. Government employees

- 2. The average length of an unemployment spell in this example -----month
- 3. Expand HMS
- 4. General tanning and employment at will wage increase at a decreasing rate over a workers career. say True or False
- 5. Union- organizing drives are more successful in firms that have relatively ------labour demand curves

Part B

- 6. Define Labour Economics
- 7. Give a note on Poverty?
- 8. Explain UTUC
- 9. List out role of state industrial relation.
- 10. Define labour market

Part C

- 11. Demonstrate Nature and Characteristics of Labour Economics
- 12. Explain the types of unemployment.
- 13. Summarize the role of social security.
- 14. Analyze the classical theory of bargaining theory
- 15. Evaluate the problems of Child Labour.

Head of the Department Course Instructor

Dr. S. JeniSanjana Dr.S.Rekha

Department: Economics

Class : I M.A Economics

Title of the Course Core Course – VI: Mathematical Economics

Semester : II

Course Code : FP232CC3

CourseCode	L	Т	P	S	Credits	Inst.	Total Hours	11.101.110			
						Hours	Hours	CIA	External	Total	
FP232CC3	4	2	-	-	4	6	90	25	75	100	

Learning Objectives:

- 1. The paper aims to introduce students to the basic building blocks of mathematical analysis used in modern economic theory.
- 2. To equip the students with mathematical tools and to optimize both static and dynamic economic environment

Course Outcomes

On the successful completion of the course, student will be able to:								
1	understand the mathematical structure of standard economic theoretical framework	K1						
2	adopt mathematical tools to solve optimization problems appear in economic theory	K1 & K2						
3	equip the students with tools to read the technical writing appear in standard economic journals	K2 & K3						
4	analyze the dynamics of macroeconomic policies in an economy	K2 & K4						
5	evaluate mathematically the dynamics of the growth process inan economy	K5						

K1- Remember; K2 – Understand; K3 – Apply; K4 – Analyze; K5- Evaluate

Teaching plan

Total Contact hours: 90 (Including lectures, assignments and tests)

Unit	Module	•	Teac hing Hou rs	Cognitive level	Pedagogy	Assessment/ Evaluation					
1	introduc	ction to Linear Algebra									
		Sets-Basic concepts- Ordered sets	4	K1(R)	Introductory session	Recall steps, Concept					
]	Relations-Order relations-Metric Spaces	4	K1(R)	Lecture, PPT	Evaluation through MCQ (Slido), True/False					
		open and closed sets— Convergence	3	K1(R)	Lecture, PPT, Group	Evaluation essay					
		Linear Algebra, Vectors, matrices, inverse, simultaneous linear equations	5	K1(R)	Discussion	Evaluation through True/False (Mentimeter)					
		Cramer's rule for solving system of linear equations	2	K1(R)	Lecture, PPT, Video	Discussion,					
II	Differential Calculus										
		Introduction to Functions, Limits and Continuity, Derivatives	3	K2(U)	Introductory session	Longer essay/ Evaluationessay,					
	2. Concept of maxima& minima, elasticity and point of inflection		4	K1(R)	Lecture, Group	Evaluation through True/False (Mentimeter)					
		Profit & revenue maximization under perfect competition,	3	K2(U)	Discussion	Evaluation essay					

		under monopoly.										
III	Optim	ization Techniques with Co	nstraints		1	1						
	1.	Functions of several variables, Partial and total, economic applications	3	K2(U)	Lecture using Chalk and talk	Discussio n						
	2.	implicit function theorem	3	K3(Ap)	Lecture using Chalk and talk, Problem solving,	Solve problems,						
	3.	higher order derivatives and Properties of linear homogenous functions	5	K3(Ap)	Lecture using Chalk and talk	Solve problems,						
	4.	Euler's theorem, Cobb – Douglas Production Function.	4	K3(Ap)	Lecture using Chalk and talk	Evaluation through MCQ (Slido), True/False						
IV	Linear and Non-Linear Programming											
	1.	Optimization wit hInequality Constraints	4	K2(U)	Lecture using Chalk and talk	Solve problems,						
	2.	Linear Programming— Formulation-Primal and Dual	3	K2(U)	Lecture using Chalk and talk	Simple definitions Explain						
	3.	Graphical and Simplex method-Duality Theorem	3	K4(An)	PPT	Evaluation through True/False (Mentime ter)						
	4	Non-Linear Programming	2	K4(An)	Lecture, PPT, Group	Evaluation through shot						

						test					
V	Econo	conomic Dynamics									
	1.	Differential Equations-Basic Ideas	3	K5(Ev)	PPT	Simple definitions					
	2.	Types	4	K5(Ev)	Lecture using Chalkand talk	Evaluation through shot test					
	3.	Solution of Differential Equations (Homogenous and Exact	2	K5(Ev)	Lecture using Chalkand talk	Solve problems,					
	4.	Linear Differential Equations with Constant Coefficients (First and Second Order).	4	K5(Ev)	Lecture, Group Discussion	Evaluation throughMCQ (Slido), True/False (Mentimeter)					

Course Focussing on Skill

Development Activities (Em/ En/SD):

Poster Presentation

Course Focusing on Cross Cutting Issues: Professional

Ethics Activities related to Cross Cutting Issues: Group

Discussion Assignment: Euler's Theorem.

Seminar Topic: Cobb – Douglas Production Function.

Sample questions

Part A

- 1. Write the basic concept of set?
- 2. What is point of inflexion?
- 3. What is implicit Function?

4. Write the Simplex method of Duality Theorem.	
5. Give one basic idea for differential calculus.	
Part B	
6. What is perpendicular lines?	
7. What do you mean by higher Order Derivative?	
8. Write a Short note on Partial Derivative.	
9. Explain Definite Integration.	
10. What do you mean by Matrix?	
Part C	
11. Explain the Application of Straight Lines in Economics.	
12. Briefly explain the Rules of Derivatives.	
13. Explain the Application of Partial Derivative.	
14. Discuss the Basic Rules of Integration.	
15. Explain the Types of Matrix.	
Dr.S.Jeni Sanjana	Dr.A.Sameema
Head of the Department	Course Instructor

Department : Economics

Class : I M.A Economics

Title of the Course : Elective III: a) Gender Economics

Semester : II

Course Code : FP232 EC1

CourseCode	T.	Т	Р	S	Credits	Inst.	Total		Marks	
		1	1	3	Cicuits	Hours	Hours	CIA	External	Total
FP232 EC1	3	1	-	-	3	4	60	25	75	100

Objectives:

- 1. To evaluate sources of socio-economic and demographic information for analyzing the impactof the gender factor on demographic processes and economic development
- 2. It enables to foresee the contributions of women as active economic agents and strategies to empower women and reduce gender inequalities.

Course Outcomes

On the successi	On the successful completion of the course, student will be able to:							
1	understand the Gendered jobs and Social Inequality	K1 & K2						
2	describes the Gender issues at the work place	K1 & K2						
3	apply the Gender issues in Health, Environment, Family welfare Measures	K2 & K3						
4	analysis the role of women in economic development	K4						
5	assess the Initiatives towards recognition of women as agents of development from sixth five year plan.	K5						

K1- Remember; K2 – Understand; K3 – Apply; K4 – Analyze; K5- Evaluate

Teaching plan Total Contact hours: 60 (Including lectures, assignments and tests)

Unit	Module	Topic	Teaching Hours	Cognitive level	Pedagogy	Assessment/ Evaluation
	1.	Definition-	5	K1(R)&K2(U)	Introductory	Evaluation
		Objectives of			session	through short
		Gender Studies -			SLO	test Concept
		Importance of				explanations
		gender Studies -				
		Women and work:				
		unpaid, underpaid				
		and casual work -				
		Women in primary,				
		secondary and				
		tertiary sectors				
	2.	Classification of	4	K1(R)&K2(U)	Peer teaching,	Gamification
		work in Indian			Lecture using	
		census and NSSO –			Gamma	
		Main workers,				
		marginal workers,				
		non-workers				
	3.	Invisibility of	3	K1(R)&K2(U)	Reflective	Role play
		women's work,		, , , , , ,	Thinking,	
		problems in			Video Clipping	
		measurement				
II	1	Segmented Labour	6	K1(R)&K2(U)	Group	Over-View
		Market and			Discussion	Test,
		Occupational				
		Segregation -				
		Globalisation and				
		its impact on				
		gender - Issues of				
		wage				
		discrimination and				
		exploitation in				
		unorganized sector				
	2	Women's	6	K1(R)&K2(U)	Lecture with E-	Role play
		participation in		. ,	Resources	
		organised sector -				
		Gender				
		Discrimination -				
		Gender issues at				
		the work place				
III	1	Women in Higher	6	K2(U)&K3(A)	Peer Teaching	Book Review
		Education - Gender				

	2.	issues in Health, Environment, Family welfare Measures Indecent	6	K2(U)&K3(A)	Group	Check
	2.	representation of Women in media - Women in Difficult circumstances.	O	N2(U)WN3(N)	Discussion	knowledge in specific Area
IV	1.	Introduction - organized sector, unorganized sector - Role of Womenin	6	K4(An)	Lecture using PPT	Seminar
	2.	Status of Women farmers and land rights - Women Entrepreneurs - Impact of Globalization on working women.	6	K4(An)	Lecture using Video clippings	Seminar
V	1	Issues in the Unorganized sector of Employment	4	K5(E)	Lecture with E-resources	Explanation of the issues with Examples
	2	Women's work: Status and problems- problems of Dalitwomen	4	K5(E)	Mind Mapping	Debate
	3	Initiatives towards recognition of women as agents of development from sixth five year plan.	4	K5(E)	Group Discussion,	Document Presentation

Course Focusing on : Employability Entrepreneurship and Skill Development

Activities : Problems of Dalit women - Debate

Course Focusing on Cross Cutting Issues : Human Values

Activities related to Cross Cutting Issues: Gender issues in the work place - Role play

Seminar Topic : Economic Empowerment

Sample Questions

Part A

- 1. Women are often paid less than men for the same job is called
 - a. Unpaid b. Underpaid c. Casual Paid d. Nothing Paid
- 2. Women may encounter barriers to advancement within organizations is called Glass Ceiling. Say True or False
- 3. Expand STEM
- 4. Encouraging entrepreneurship----- creating employment opportunities to foster economic growth

C. SSE

d. DIC

- a. SME b. MME 5. Match the Following
 - a. Women Entrepreneur
- 1. Women
- b. Skill
- 2. Family Ties

c. EDP

- 3. Training
- d. Underpaid 4. Entrepreneurial Development Programme

Part B

6. a. Define Gender Economics

(OR)

- b. What are the objectives of Gender Studies?
- 7. a. Give a note on occupational segregation?

(OR)

- b. What do you mean by Wage gap?
- 8. a. Classify the economic disparities of women

(OR)

- b. Compare the rural women with the urban women
- 9. a. List out the economic empowerment of Women

(OR)

- b. Distinguish between organized and unorganized sector
- 10. a. Prove the statement of work Life Balance

(OR)

b. Explain RMK

Part C

11. a. Demonstrate the importance of Gender studies

(OR)

- b. Explain the classification of work in Indian Census
- 12. a. Summarize the role of globalization and its impact on gender

(OR)

- b. Is there any gender issues in the work place? If yes, explain the gender issues in the work place?
- 13. a. Summarize the role of women in higher education

(OR)

- b. Show the indecent representation of women in media
- 14. a. Analyze the role of women in economic development

(OR)

- b. Examine the various Poverty Alleviation Programme
- 15. a. Evaluate the problems of Dalit women (OR)
- b. Determine the Initiatives towards recognition of women as agents of development from sixth five year plan

Course Instructor: Dr. J. M Vinitha Charles Head of the Department: Dr. S. Jeni Sanjana

Department : Economics

Class : I M.A Economics

Title of the Course : Elective IV: a) Resource Economics

Semester : II

Course Code : FP232EC4

Course	L	Т	P	S	Credits	Inst.	Total Hours	Marks			
Code						Hours	Hours	CIA	External	Total	
FP232EC4	3	1	-	-	3	4	60	25	75	100	

Pre-requisite:

Students should know the availability of resources

Learning Objectives:

1. To trace the resources in the country

2. To understand the quality of the available natural resources

Course Outcomes

On the successful completion of the course, student will be able to:						
1	Remember land resources in India and the issues related to it	K1				
2	Understand the availability of Forest resources and understand the Methods to conserve the resources	K2&K3				
3	Analyze the water resources in the country and related Environmental issues	K4				
4	Evaluate the mineral resources in the country	K5				
5	evaluate the conservation of Natural Resources	K5				

K1-Remember; K2 – Understand; K3 – Apply; K4 – Analyze; K5-Evaluate

Teaching plan

Total Contact hours: 60 (Including lectures, assignments and tests)

Unit	Module	Торіс	Teachin g Hours	Cognitive level	Pedagogy	Assessment/ Evaluation
Ī			Hours			
	1.	Land Resources in India - Types of soil-Land resource Classification	3	K1(R)	Introductory session	Evaluation through short test
	2.	Forest ,Barren land, Pastures and grazing land, cultural Waste Land, Fallow Land, Agricultural Land	5	K1(R)	Peer teaching, Lecture using Gamma	Concept explanations
	3.	Land degradation and soil Erosion- Preventive Measures.	4	K1(R)	Group Discussio n	Evaluation through short test
II	1	Forest Resources- Role of Forests in Economic Development-Forest cover in India	4	K2(U)&K3 (A)	Group Discussio n	Over-View Test,
	2	Deforestation- Effects of Deforestation-Urban Forestry - Objectives of Urban Forestry- Social Forestry- Constraints in Social Forest	4	K2(U)&K3 (A)	Lecture with E-Resources	Role play
	3.	Collective Participatory Forest Management – Recent National Forest Policy Act	4	K2(U)&K3 (A)	Peer Teaching	Book Review
III	1	Water Resources in India -Surface Water —Ground Water —Water Demand and Utilisation—Water Resource Planning—Multi —objective Approach	6	K4(An)	Peer Teaching	Book Review

	2.	Benefit Cost Ratio- Capital outlay- Environmental Impact Assessment (EIA)-Sustainable Water Management- Recent National Water Policy	6	K4(An)	Group Discussio n	Check knowledge in specific Area
IV	1.	Mineral Resources- Metallic Minerals- Non Metalli c MineralsMineral Fuels	6	K5 (E)	Lecture using PPT	Seminar
	2.	Environmental Costsof Extracting Mineral Resources- Environmental Impacts of Mineral Resource Extraction and Use.	6	K5 (E)	Lecture using Video clippings	Seminar
V	1	Conservation and Management of Natural Resources - Meaning and objectives of Conservation. Conservation of Renewable Resources	5	K5(E)	Lecture with E-resources	Explanation of the issues with Examples
	2	Soil conservation- Water conservation- Forests conservation	3	K5(E)	Mind Mapping	Debate
	3	Fish Conservation-Biodiversity Conservation. Conservation of Non Renewable Resources: Energ yConservation- Mineral Conservation	4	K5(E)	Group Discussion ,	Document Presentation

Course Focusing on : Employability and Entrepreneurship **Employability Activities** : Problems of Polution : Debate Course Focusing on Cross Cutting Issues : Natural Resources Activities related to Cross Cutting Issues: National Gender issues in the work place: Role play Seminar Topic : Economic Development **Sample Questions** Part A 1. How much part of total geographical area is cultivated -----2. What is the percentage of follow land-----b)7.8a)7.6c)6.3d) 8.3 3. Identify which of the following is not a forest product? a) Wood b)Sealing wax c)Salt d)None of the above **4.** EIA-----5. which type of organism is most at risk from over exploitation. say True or False Part B 6. Write a short note on land resources. 7. Give a note on social forest? 8. Explain EIA 9. Define Natural Resources 10. Define conservation.

Part C

- 11. Explain the types of soil.
- 12. Explain the role of forest resources.
- 13. Summarize the National forest policy.
- 14. Analyze the objectives of Water Resources
- 15. Evaluate the problems of Environmental Impact.

Head of the Department: Course Instructor:

Dr. S. JeniSanjana Dr.S.Rekha

Department : Economics

Class : I M.A Economics

Title of the Course : Skill Enhancement Course: Social Ethics and Responsibilities – Women

Empowerment, Disability, Social Inclusion

Semester : II

Course Code : FP232S E1

Course	L	Т	P	S	Credits	Inst.	Total		Marks	
Code			_		010010	Hours	Hours	CIA	External	Total
FP232SE1	2	2	-	-	2	4	60	25	75	100

Objectives:

1. To understand the importance of Ethical Values

2. To equip the students with social responsibilities

Course Outcomes

On the	On the successful completion of the course, student will be able to:						
1	remember the importance of Ethics and outlining the various types of Ethical Issues in an organization	K1 & K2					
2	understand the ethical issues in the workplace	K2 & K3					
3	evaluate the need for Corporate Social Responsibility	K3 & K4					
4	design Policies for Social inclusion	K4 & K5					
5	analyze the various schemes for disabled	K5					

K1- Remember ; K2 – Understand; K3 – Apply; K4 – Analyze; K5- Evaluate

Teaching Plan

Unit	Module	Торіс	Teaching Hours	Cognitive level	Pedagogy	Assessment/ Evaluation
I	1.	Introduction SocialEthics — Definition——— Ethical Model: Golden Rule Model and Kantian Model	3	K1(R)&K2(U)	Concept with Reflective Thinking	Evaluation through short test Concept explanations Video Creation
	2.	Ethical Decision- making, Corporate Governance	3	K1(R)&K2(U)	Peer teaching, Lecture using Gamma	Gamification
	3.	Types of Ethical Issues - Theft - Bribery and Corruption - Exploitation of Employees - Discipline - Whistle Blowing.	6	K1(R)&K2(U)	Interactive PPT with Video Clipping	Role play
II	1	Workplace and Professional Ethics Ethical Issues in Workplace- Types - Accountability - Employee Favouritism -Bad Leadership Behaviour	6	K2(U)& K3(A)	Group Discussion	Over-View Test,
	2	Gender Ethics- Sexual Harassment and Discrimination.	6	K2(U)& K3(A)	Lecture with E-Resources	Debate
III	1	Social Responsibility of Business Social Responsibility of Business – Shareholders- Employees – Customers	6	K3(A)&K4(An)	Peer Teaching	Book Review
	2.	Community and	6	K3(A)&K4(An)	Group	Check

IV	1.	Government - Corporate Social Responsibility Initiatives Social Inclusion Meaning of Social Inclusion and Exclusion	6	K4(An)&K5(E)	Discussion Seminar	knowledge in specific Area Debate
	2.	Dimensions of Social Inclusion-Gender Inclusion and Equality	6	K4(An)&K5(E)	Seminar	Case Study
V	1	Opportunities for Disabled Mainstreaming Disability- Provision of Employment Opportunities for disabled	6	K5(E)	Lecture with E-resources	Document Presentation
	2	Indian Government Schemes – Ministry of Social Justices and Empowerment	6	K5(E)	Group Discussion	Debate

Course Focusing on : Skill Development

Activities : Types of Ethical Issues - Role Play

Course Focusing on Cross Cutting Issues : Human Values

Activities related to Cross Cutting Issues: Ethical Model - Video Creation

Seminar Topic : Social Inclusion

Sample Questions

Part A

- 1. The Golden Rule focuses on empathy. Say True or False
- **2.** Cyber Security is connected with -----ethics
- **3.** Expand CSR

- 4. What is the root cause for Social exclusion
 5. Who is responsible for the empowerment of marginalized and vulnerable sections of society?
 Part B
 6. a. Define Social Ethics

 (OR)
 - b. How the Golden Rule Model guides ethical behavior?
- 7. a. Outline the ways to promote ethics in the work place?

(OR)

- b. Why there is a need for ethics in the work place?
- **8.** a. Choose the various social responsibilities of a consumer

(OR)

- b. Identify the initiatives taken by the CSR
- 9. a. Classify the economic dimensions of social inclusions

(OR)

- b. Give the criteria to achieve gender inclusion
- 10.a. Choose the key areas of the Ministry of Social Justice

(OR)

b. Explain the community engagement concept

Part C

11. a. Demonstrate the importance and relevance of social ethics

(OR)

- b. Summarize the Kantian Model
- 12. a. Construct the various components of professional ethics

(OR)

- b. Discover the negative traits of a leadership behavior
- 13. a. Analyze the social responsibility of the share holders

(OR)

- b. Apply the social responsibility methods in Business
- 14. a. Evaluate the various dimensions of social inclusion

(OR)

- b. Estimate the approaches of gender inclusion and equality:
- 15. a. Narrate the Provision of Employment Opportunities for disabled

(OR)

b. Explain the Indian Government Schemes for the disabled people

Course Instructor

Head of the Department

Dr. J.M Vinitha Charles

Dr. S. Jeni Sanjana

Department : Economics

Class : II M.A Economics

Title of the Course : Core Course X: International Economics

Semester : IV

Course Code : FP234CC1

Course	T	т	D	C	Credits	Inst.	Total	Marks		
Code	L	ı	r	3	Credits	Hours	Hours	CIA	External	Total
FP234CC1	5	1	•	•	5	6	90	25	75	100

Objectives

- 1. To make the students to understand theories of International Trade.
- 2. To understand the concept of balance of payments and equilibrium in BOP and to know the role of international financial institutions.

Course outcomes

On the successful completion of the course, students will be able to:						
CO1	understand theories of International trade	K1, K2				
CO2	learn the Recent theories in International trade	K2, K3				
CO3	know the concept of balance of Payments Policies	К3				
CO4	assess the working of MNC s, Foreign Aid	K3, K4				
CO5	understand the working of Foreign Exchange	K5				
K1 - Remember; K2 - Understand; K3 – Apply; K4 - Analyse; K5 – Evaluate						

Teaching plan

Total Contact hours: 90 (Including lectures, assignments and tests)

	10	tai Contact Hours. 30 (Inc	ruumg ieen	urcs, assign	inches and tests)	
Unit	Mod ule	Topic	Teaching Hours	Cognitiv e Level	Pedagogy	Assessment/ Evaluation
I	1	International Trade - Theories of Trade	3	K1(R)	Introductory Session	Memory Test
	2	Pure Theory of International Trade	3	K1(R)	Constructive Session	Definition Writing
	3	Comparative Cost Theory	3	K1(R)	Reflective Session	Snap Test
	4	Refinements of Comparative Cost Theory	3	K2(U)	Blended Learning	Memory Game
	5	Modern Theory of Factor Endowments	3	K2(U)	Seminar	Open Book Test
	6	Leontief Paradox	3	K2(U)	PPT Presentation	Unit Test
II	1	Theories of Trade Recent Theories	2	K2(U)	Video Clippings	KWL Method

		of International Trade				
	2	Karvi's Theory of Availability	4	K2(U)	Debate	Class Test
	3	Lindar's Theory of Volume of Trade and demand pattern	4	K3(A)	Group Discussion	Role Play
	4	Posner's Technological Gap Theory	4	K3(A)	Peer Teaching	Chart Making
	5	Kenen's Human capital theory	4	K3(A)	Seminar	Group Test
III	1	Balance of Payment Balance of Payments Policies	3	K3(A)	Demonstration	Find the Missing
	2	BOP Disequilibrium	3	K3(A)	Inquiry based Teaching	Quick Test
	3	Adjustment Mechanism: Elasticity Approach, Absorption approach and Monetary Approach	3	K3(A)	Experiential Learning	Open Book Test
	4	Monetary and Fiscal policies for internal and external balance: The Swan Model and Mundallian Model	3	K3(A)	Experiential Learning	PPT Presentation
	5	Expenditure Switching Policies and Expenditure Reducing Policies	3	K3(A)	Collaborative Learning	Surprise Test
	6	Foreign Trade Multiplier.	3	K3(A)	PPT with Interaction	Unit Test
IV	1	Foreign Aid Foreign Aid and MNCs. Foreign Aid	3	K4(An)	Context based Learning	Quiz
	2	Types of Foreign aid - Advantages and Disadvantages	3	K4(An)	Incidental Learning	Oral Test
	3	Factors determining foreign aid - Foreign Investment - Foreign Direct investment	3	K4(An)	Critical Thinking	Short Test
	4	Types of FDI – FDI Policy of India- FII- Multinational Corporations	3	K4(An)	Group Discussion	Memory Test

	5	Features of	3	K4(An)	Seminar	SWOC
		Multinational				Analysis
		Corporations -				
		Advantages and				
		Limitations of MNCs				
	6	MNCs and	3	K4(An)	Document	Find the odd
		International Trade.			Preparation	one
V	1	Foreign Exchange	5	K5(E)	Teaching for	Report
		Managing Foreign			memory	Writing
		Exchange Risk				
		Foreign exchange				
		risk				
	2	Sources of foreign	3	K5(E)	Reciprocal	Written
		exchange risk			Teaching	Assessment
	3	types of exchange	5	K5(E)	Discovery	Album
		rate risk - Transaction			Learning	Making
		risk, Translation risk,				
		Economic risk				
		Measurement of				
		Exchange Rate Risk -				
		value-at-risk (VAR)				
		model				
	4	Methods of	5	K5(E)	Teaching Learning	Just a Minute
		managing foreign			strategies	
		exchange risk -				
		internal and external				
		techniques- Forward				
		contracts, Money				
		market hedges,				
		Currency futures,				
		Currency Options,				
		Currency Swaps				

Course Focusing on : Employability

Activities : Debate, Group Discussion

Course Focusing on Cross Cutting Issues : Professional Ethics

Activities related to Cross Cutting Issues

Corporations: Role Play

Seminar Topic : Types of Foreign Direct Investment

: Features of Multinational

Sample questions

Part- A

- 1. What is Trade?
- 2. Who formulated the Human Capital Theory?
- 3. Expand BOP.
- 4. MNCs play an important role to the economic growth. Say True \ False
- 5. Give one reason for transaction risk.

Part- B

- 1. Write an account of International trade.
- 2. What do you mean by technical gap?
- 3. Give your opinion about Elasticity approach.
- 4. Explain the advantages of Foreign aid.
- 5. Is economic risk affects the economy? Give reasons.

Part- C

- 1. Examine the factor price equalization theorem.
- 2. Discuss Posner's Technological Gap Theory.
- 3. Enumerate the Expenditure Switching Policies.
- 4. Narrate the factors determining foreign aid.
- 5. Analyse the sources of Foreign Exchange Risk.

Head of the Department Dr.Jeni Sanjana Course Instructor Dr.J.M.Vinitha Charles

Class : II M.A. Economics

Title of the Course : Core Course XI : Development Economics

Semester : III

Course Code : FP234CC2

Course Code	т	т	D	C	Credits	Inst. Hours	Total	Marks		
Course Code	L	1	P	3	Creans	mst. nours	Hours	CIA	External	Total
FP234CC2	5	1	-	-	5	6	90	25	75	100

Pre-requisite:

Students provide strong knowledge to the students about the development economics.

Learning Objectives:

- 1. To Trace out and evaluate the theories of economic development.
- **2.** To impart ideas on economic development and economic growth and its determinants and to familiarize the students about the index of measuring economic development.

Course Outcomes

On the	On the successful completion of the course, students will be able to:								
1.	understand the concepts of Development	K1							
2.	acquire knowledge about the theories of economic development	K2							
3.	ability to understand the concepts related to Poverty, Inequality, Health and Education	К3							
4.	gain knowledge about the insights of Rural Development	K4							
5.	understand the role of State in Fiscal Management	K5							
	K1 - Remember; K2 - Understand; K3 – Apply; K4 - Analyse; K5 – Evaluate								

Teaching plan Total Contact hours: 90 (Including lectures, assignments and tests)

Unit	Module	Topic	Teaching Hours	Cognitive Level	Pedagogy	Assessment Evaluation
I	Introduc	tion conceptualizing de	evelopment			
	1.	Introduction Conceptualizing development: GNP as development indicator	3	K1 (R)	Introductory session, Lecture with PPT	Evaluation through short test
	2.	Sen's capabilities approach to development: The Human Development Index	3	K1 (R)	Constructive Session	MCQ
	3.	The structural characteristics of developing economies- Factors of development Capital accumulation - Labour -Natural resources-	4	K1 (R)	Blended Learning	Unit Test

		Technological					
		Progress					
	4	Social institutions	3	K1 (R)	Demonstration	Model	
	-	cultural values and	3	KI (K)	Demonstration	Making	
		entrepreneurial				Making	
		ability					
II	Theorie	s of Development as gro	wth				
11	1	Theories of	5	K2 (U)	Lecture,	Longer	
	1	Development as	3	K2 (0)	Group	•	
		*			Discussion	essay	
		growth : Harrod - Domar model -			Discussion		
	2		5	K3 (II)	Collaborative	Cummiaa	
	2	Lewis theory- Neo	3	K2 (U)		Surprise	
		classical growth			Learning	Test	
	2	theory -Solow Model		17.2 (1.1)	T '1 4 1	O 1T 4	
	3	New growth theory:	5	K2 (U)	Incidental	Oral Test	
		Romer model -			Learning		
		Kremer's O-Ring					
		theory of					
		development	_	772 (73)			
	4	QWERTY-	5	K2 (U)	Lecture with		
		Geography and			PPT	_	
		development:				True/False	
	_	Krugman's theory		1			
III		, Inequality and Human	_		1		
	1.	Poverty, Inequality	4	K3 (Ap)	Introductory session	Debate	
		and Human Capital					
		Measurement of					
		inequality and					
		poverty-Inverted -					
		Cause of inequality				Quiz	
	2	Investing in	3	K3 (Ap)	Context Based	Quiz	
		education and health-			Learning		
		the human capital				Evaluation through short test Quiz	
		approach					
	3	Education and	3	K3 (Ap)	Lecture with	Evaluation	
		Development -social			Group	through	
		and private benefits			Discussion	short test	
		of education					
	4	Women's education	4	K3 (Ap)	Context Based	Quiz	
		and development-			Learning		
		health and					
		productivity -					
		financing health					
		system in developing					
		economics					
IV	Agricult	ture and Rural Develop	ment				
	1	The role of	4	K4 (An)	Context Based	Quiz	
		agriculture in rural			Learning	~	
		development-					
			1				

		Agricultural policy: agricultural taxation				
	2	pricing policy- Risk	3	K4 (An)	1·	Memory
		aversion and			Peer Teaching	Test
		uncertainty in subsistence farming				
	3	Sharecropping and	4	K4 (An)	Discovery	Short Test
		interlocking factor		IX (/ III)	Learning	Short rest
		markets- Rural urban			2000000	
		migration				
	4	Todaro model –Rural	3	K4 (An)	Incidental	Oral Test
		credit markets -			Learning	
	5	Theories of informed	4	K4 (An)	Lecture with	Evaluation
		credit markets:			PPT	through
		lender's monopoly				True/False
* 7	D	and default collateral				
V		for Market Developmen		TTE (E)	T. 1: C	
	1.	Policies for	4	K5 (Ev)	Teaching for	Report
		development Market and the state in			Memory	Writing
		development: The				
		Washington				
		consensus				
		components and				
		critical evaluation				
	2	Market failure state	3	K5 (Ev)	Teaching for	Report
		failure and			Memory	Writing
		development				
	3	Trade Policy in	4	K5 (Ev)	Teaching	Just a
		development: Import			Learning	Minute
		Substitution - Export			Strategies	
		Promotion				
	4	Financial system in	4	K5 (Ev)	Lecture with	Evaluation
		development: Role of			Group	through
		financial system in			Discussion	short test
		development -				
		Financial				
		Liberalization				

Course Focussing on Employability/ Entrepreneurship/ Skill Development : Skill

Development

Activities (Em/ En/SD): Group Discussion Assignment: Poverty & Inequality, Debate

Sample Questions Part – A

1. Which index measures a country's average achievements in health, education, and income?

	a) GNP	b) HDI	c) CPI	d) GDP					
2.	The Harrod – Domar model	emphasizes	the role of						
	a) Labour	b) \$	Savings and inv	estment					
	c) Government policy	d) 1	population grow	vth .					
3.	Investing in education is unre	elated to hur	nan capital forn	nation.					
4.	Agricultural taxation is prima	arily aimed	at						
	a) Encouraging exports	b) l	Redistribution o	fincome					
	c) Reducing imports	d)]	Increasing foreign	gn investment					
5 refers to the easing of restrictions on financial markets.									
		Part -	- B						
1.	What is the Human Develop	ment Index?							
2.	Explain the dual – Sector theory of Lewis.								
3.	What are the causes of inequ	ality in deve	eloping econom	ies?					
4.	Define agricultural taxation a	and its objec	tives.						
5.	Why is export promotion sig	nificant for	development?						
		Part -	- C						
1.	Discuss the importance of Se	en's capabili	ties approach in	measuring development.					
2.	Compare the Lewis theory ar	nd Solow me	odel of economic	ic growth					
3.	Analyze the relationship bety	ween educat	ion, health and	productivity.					
4.	Discuss the importance of ag	ricultural pr	icing policy in	rural development.					
5.	How do trade policies influen	nce develop	ment in globaliz	zed economies?					
	of the Department :			Course Instructor					
Dr. S.	Jeni Sanjana			Dr. A. Babila Kingsly					

Class : II M.A Economics

Title of the Course: Core Course – XII: Health Economics

Semester : IV

Course Code : FP234CC3

Caura Cada	Т	Т	D	6	Cuadita	Inst Hauns	Total	Marks		
Course Code	L	1	P	3	Credits	Inst. Hours	Hours	CIA	External	Total
FP234CC3	5	1	1	-	5	6	90	25	75	100

Pre-requisite:

Instill awareness to the students about health economics.

Learning Objectives:

- 1. To equip students on the role of health in Economic Development.
- 2. To have an insight of the health status in India.

Course Outcomes

1.	understand the importance of Health in Economic Development.	K1, K2
2.	gain Knowledge on the various Health Indicators	K2,K3
3.	evaluate the importance of Public and Private Health care systems	К3
4.	compare the various Health Insurance Schemes	K3,K4
5.	analyse the Rural and Urban Health Scenario	K4,K5

Teaching plan

Total Contact hours: 90 (Including lectures, assignments and tests)

Unit	Module	e Topic	Teaching Hours	Cognitiv e level	Pedagogy	Assessme nt/ Evaluatio n
I	Introdu	ction to Health Econ	omics	•		
	1.	Health and Economic Development – Determinants of Health- Economic Dimensions of Healthcare	4	K1(R)	Introductory session	Recall steps, Concept
	2.	Healthcare Models- Beveridge Model, Bismarck Model and Out-of-pocket Model	4	K1(R)	Lecture, PPT	Evaluation through MCQ (Slido), True/False
	3.	Demand for Healthcare – Health Care Accessibility	3	K1(R)	Lecture, PPT, Group	Evaluation essay
	4.	Grossman Model— Supply of Healthcare – Health Care Delivery System	5	K2(R)	Discussion	Evaluation through True/False (Mentimet er)
	5.	World Health Organization- Importance – Alma Ata Declaration	2	K2(R)	Lecture, PPT, Video	Discussio n,
II	Health	Indicators and Evalu	ation	•		
	1.	Health Indicators – Infant Mortality Rate– Maternal Mortality Rate– Child Mortality Rate) – Morbidity Rate	3	K2(U)	Introductory session	Longer essay/ Evaluation essay,
	2.	Global Burden of Disease- Communicable and Non Communicable Diseases-Lifestyle Disease-Disability	4	K1(R)	Lecture, Group	Evaluation through True/False (Mentimet er)

	1	A 1' . 1 T 'C X7	T		1	1
		Adjusted Life Years (DALY)				
	3.	Quality Adjusted Life Years (QALY) - Economic evaluation of health	3	K3(U)	Discussion	Evaluation essay
		care: Cost Benefit				
		Analysis – Cost Effective Analysis.				
III	Health	Care Management				
	1.	Health care Financing - Health Management - Prevention - Curative-Palliative	3	K3(Ap)	Lecture using Chalk and talk	Discussio n
	2.	Public Healthcare System- Private Healthcare System- Privatization and Health Care	3	K3(Ap)	Lecture using Chalk and talk, Problem solving,	Solve problems,
	3.	Health Education- Health Infrastructure-	5	K3(Ap)	Lecture using Chalk and talk	Solve problems,
	4.	Pre and Post COVID Health Sector Reforms.	4	K3(Ap)	Lecture using Chalk and talk	Evaluation through MCQ (Slido), True/False
IV	Health	Insurance				
	1.	Health Insurance: Definition and Types	4	K3(Ap)	Lecture using Chalk and talk	Solve problems,
	2.	Health Insurance and Market Failure- Information Asymmetries-	3	K3(Ap)	Lecture using Chalk and talk	Simple definitions Explain
	3.	Government Health Insurance – Need – Types	3	K4(An)	PPT	Evaluation through True/False (Mentimet er)
	4	Schemes -Private Health Insurance	2	K4(An)	Lecture, PPT, Group	Evaluation through shot test
V		h Scenario in India				
	1.	Health in India- Ministry of AYUSH – National Health Mission	3	K4(An)	PPT	Simple definitions

	T			1	1
	(NHM) – Rural				
	Healthcare system.				
2.	National Rural	4	K4(An)	Lecture using Chalk	Evaluation
	Health Mission			and talk	through
	(NRHM) –				shot test
	Accredited Social				
	Health Activist				
	(ASHA) Workers				
3.	Urban Healthcare	2	K5(Ev)	Lecture using Chalk	Solve
	system – NUHM			and talk	problems,
	(National Urban				
	Health Mission) -				
	National Family				
	Health Survey				
4.	Alternative sources	4	K5(Ev)	Lecture, Group	Evaluation
	of Medicine in India			Discussion	through
	 Medical Tourism 				MCQ
	- Role of World				(Slido),
	Health				True/False
	Organization				(Mentimet
	(WHO) in India.				er)

Course Focussing on : Skill Development

Activities (Em/En/SD): Poster Presentation

Course Focusing on Cross Cutting Issues: Professional Ethics

Activities related to Cross Cutting Issues: Group Discussion

Assignment: Health Insurance and Market Failure.

Seminar Topic: Pre and Post COVID Health Sector Reforms.

Sample questions

Part A

- 1. Who proposed the Grossman Model?
- 2. Which rate measures deaths related to childbirth?
- 3. Name the healthcare model with government-funded services.
- 4. What does NUHM stand for?
- 5. What term describes travel for medical services?

Part-B

- 1. Explain the Beveridge healthcare model.
- 2. Describe the concept of Disability Adjusted Life Years (DALY).

- 3. What are some post-COVID health sector reforms?
- 4. What are the types of health insurance available in India?
- 5. Explain the structure of rural healthcare under NRHM.

Part-C

- 1. Discuss the relationship between health and economic development with examples.
- 2. How do lifestyle diseases impact the healthcare system? Suggest ways to address them.
- 3. Evaluate the role of health management in improving population health.
- 4. Discuss the need for health insurance in managing healthcare costs and accessibility
- 5. Discuss the role of the WHO in supporting India's health initiatives.

Head of the Department: Dr. S. Jeni Sanjana **Course Instructor**: Dr. A. Sameema

Class : II M.A. Economics

Title of the Course : Elective Course VI : Human Resources Development

Semester : III

Course Code : FP234EC1

Course Code	T	т	D	Q	Credits	Inst. Hours	Total	Marks			
Course Code	L	1	r	3	Creans	mst. nours	Hours	CIA	External	Total	
FP234EC1	3	1	-	-	3	4	60	25	75	100	

Pre-requisite:

Enable the students to improve the human resources.

Learning Objectives:

- 1. To make the student understand acquire, develop, motivate, and utilize human resources to achieve organizational goals.
- 2. To enable students acquire knowledge on effective utilization of manpower and to maintain a harmonious employee-employer relationship among the work teams.

Course Outcomes

On the s	On the successful completion of the course, students will be able to:							
1.	understand the outline of HRM and concepts therein.	K 1						
2.	know the approaches in acquiring the human talents.	K2						
3.	analyze the trends in training and developing the manpower acquired.	К3						
4.	identify the methods to improve the performance.	K4						
5.	gain insight to motivate and retain the employees.	K5						
	K1 - Remember; K2 - Understand; K3 – Apply; K4 - Analyse; K5 – Evaluate							

Teaching plan

Total Contact hours: 60 (Including lectures, assignments and tests)

Unit	Module	Topic	Teaching Hours	Cognitive level	Pedagogy	Assessment/ Evaluation
I	Introdu	iction to Human Resource				
	1	Evolution of HRM -	2	K1(R)	Introductory	Recall
		Objectives and Function of			Session	Steps,
		HRM				Memory Test
	2	Role and Responsibilities of	2	K1(R)	Context	Class Test
		HR Manager -			based	
					Teaching	
	3	Relevance of HRM -	3	K1(R)	Lecture	Group
		Systems approach to HRM			with	Discussion
					Interactive	
					PPT	
II	Recruitm	ent and Selection		,		
		Human Resource Planning:	3	K2 (U)	Lecture	Slido
		Purpose and Process			with PPT	
		Recruitment and Selection:	3	K2 (U)	Lecture	Memory Test
		Source of Recruitment,			with E –	
		Stages in Selection Process			Resources	

	Placement, Goals Analysis: Job Description and Job Specification.	3	K2 (U)	Context based Teaching	MCQ
III	Training and Development				
	Training and Development: Training Needs, Training Methods	4	K3 (Ap)	Video Clipping	Documentation
	Application of Computers in Training, Developing Effective Training Programmes	3	K3 (Ap)	Peer Teaching	Slip Test
	Concept of HRD - Management Development Programmes.	3	K3 (Ap)	Blended Teaching	Debate
IV	Performance Appraisal				
	Concept and Objectives of Performance Appraisal - Process of Performance Appraisal - Criteria for Performance Appraisal - Benefits of Performance Appraisal - Limitation and Constraints	5	K4 (An)	Lecture with PPT	Slido
	360 Degree Performance Appraisal - Promotion – Degree	2	K4 (An)	Inquiry based Teaching	Concept Writing
	Transfer Air Separation: Promotion, Purpose, Principles, and Types; Transfer: Reasons, Principles and Types	5	K4 (An)	SLO	Oral Test
	Separation: Lay-Off, Resignation, Dismissal, Retrenchment, Voluntary Retirement Scheme	3	K4 (An)	Context based Teaching	MCQ
V	Compensation Management-;.				
	Compensation Management, Major Elements of Compensation Management	3	K(5)	Video Clipping	Documentation
	Incentives: Concepts, Types of Incentives; Incentives schemes in Indian Industries	3	K(5)	Peer Teaching	Slip Test
	Fringe Benefits - Discipline and Employees' Grievance Redressal Emerging Trends in HRM	3	K(5)	Lecture with PPT	Role Play

Course Focussing on Employability/ Entrepreneurship/ Skill Deve	elopment : Skill
Development	
Activities (Em/ En/SD): Exhibition	
Assignment : Concepts of HRD, Album	
Samula Overtiana	
Sample Questions $\mathbf{Part} - \mathbf{A}$	
1. The primary focus of HRM is:	
a)Technology b) People c) Capital	d) Market
2. The first step in human resource planning is	d) Warket
a) Recruitment b) Selection c) Analyzing manpower nee	ds d) Placement
3. Management Development Programmes aim to enhance the	
4. Which of these is a limitation of performance appraisal?	skins of managers.
a) Employee motivation b) Subjectivity in eva	aluation
c) Enhanced productivity d) Improved community	
5. Grievance redressal systems are essential for employee satisfac	
Part – B	ction. Say true of faise.
1. List the primary objectives of HRM.	
2. What are the key stages in the selection process?	
3. How do computers enhance training effectiveness?	
4. Define 360 - degree performance appraisal.	
5. List two emerging trends in HRM.	
Part – C	
1. Discuss the evolution of HRM and its impact on Organizations	
2. Explain the advantages and disadvantages of internal and exter	
3. How do management development programs contribute to org	ganizational growth?
4. Analyze the process of performance appraisal with example.	.•
5. Evaluate emerging trends in HRM and their impact on organization	tions.
Head of the Department :	Course Instructor
Dr. S. Jeni Sanjana	Dr. A. Babila Kingsly

Class : II M.A Economics

Title of the Course: Elective – VII: Rural Development

Semester : IV

Course Code : FP234EC4

Cause Cada	т	т	D	C	Cuadita	In at II arras	Total		Marks	
Course Code	L	1	P	3	Credits	Inst. Hours	Hours	CIA	External	Total
FP234EC4	4		-	-	3	4	60	25	75	100

Pre-requisite:

Students should get the knowledge of rural development

Learning Objectives:

- 1. To understand the rural poverty, indebtedness and special programme for rural development.
- 2. To improve sustainability in rural development.

Course Outcomes

On the	On the successful completion of the course, students will be able to:								
1.	describe the importance of rural development	K1							
2.	identify the present problems of Rural industries	K2,K3							
3.	analyse the causes and remedies of rural poverty	K3,K4							
4.	understand the role of SHG's in rural development	K4							
5.	explain the Employment Guarantee Schemes and Rural Development programme	K5							
	K1 - Remember; K2 - Understand; K3 – Apply; K4 - Analyse; K5 - Evaluate								

Teaching plan

Total Contact hours: 60 (Including lectures, assignments and tests)

Unit	Mod ule Topic		Teachin g Hours	Cogniti ve level	Pedagogy	Assessment/ Evaluation
I	Introd	uction				
	1.	Nature of rural economy – Concept of rural development	4	K1(R)	Introductory session	Recall steps, Concept
	2.	Scope and importance of rural development	4	K1(R)	Lecture, PPT	Evaluation through MCQ (Slido), True/False
	3.	V.M. Dandekar's approach to rural development	3	K1(R)	Lecture, PPT, Group	Evaluation essay
	4.	Dimensions of rural Development: Irrigation	5	K2(R)	Discussion	Evaluation through True/False (Mentimeter)
	5.	Agrarian reforms- Rural Electrification – Rural transport	2	K2(R)	Lecture, PPT, Video	Discussion,
II	Rural	Industries				
	1.	Non – Farm Economy in Rural areas: Concepts and definitions of rural industries – Need and economic significance of rural industries	3	K2(U)	Introductory session	Longer essay/ Evaluation essay,
	2.	Rural industries and employment generation – Rural industries and poverty alleviation	4	K1(R)	Lecture, Group	Evaluation through True/False (Mentimeter)
III	3.	Role of KVIC in the development of rural industries. Development of Rural industries in the post liberalization period.Recent problems of rural industries in India-Remedies	5	K3(U)	Discussion	Evaluation essay

] —.					
	1.	Poverty and Unemployment – Rural poverty: Nature, causes and remedies	3	K3(Ap)	Lecture using Chalk and talk	Discussion
	2.	Rural employment: Nature, causes and remedies	3	K3(Ap)	Lecture using Chalk and talk, Problem solving,	Solve problems,
	3.	Rural indebtedness- Magnitude causes and Relief measures	5	K3(Ap)	Lecture using Chalk and talk	Solve problems,
	4.	Role of SHGs and Micro Finance in the context of Rural Development	4	K3(Ap)	Lecture using Chalk and talk	Evaluation through MCQ (Slido), True/False
IV	Scheme	es and Programmes of R	Rural emplo	yment an	d securities	
	1.	Objectives and Assessment – National Food for Works Programme – The Employment Assurance Schemes	4	K3(Ap)	Lecture using Chalk and talk	Solve problems,
	2.	Small Farmers Development Agency – Marginal farmers and agricultural labour – Pradhan Mantri Fascal Bima Yojana	3	K3(Ap)	Lecture using Chalk and talk	Simple definitions Explain
	3.	Rajeev Gandhi Grameen Vidyutikaram Yojana – The unorganized worker's social security act – Swarn Jayanti Gram Swarozgar Yojana	3	K4(An)	PPT	Evaluation through True/False (Mentimeter)
	4	Mahatma Gandhi National Rural Employment Guarantee Scheme- Subsidy for Rural Development.	2	K4(An)	Lecture, PPT, Group	Evaluation through shot test
V		l Marketing				
	1.	Rural Marketing – Marketing of rural products – Nature of rural marketing – Importance of rural marketing	3	K4(An)	PPT	Simple definitions

2.	Scientific marketing system – Recent trends in rural marketing in India – Current problems of rural	4	K4(An)	Lecture using Chalk and talk	Evaluation through shot test
	marketing				
3.	Suggestions for improving rural marketing –Regulated market: Objectives – Features – Benefits	2	K5(Ev)	Lecture using Chalk and talk	Solve problems,
4.	Problems and remedies of regulated marketing in India-Green Marketing-Digital Marketing in rural areas	4	K5(Ev)	Lecture, Group Discussion	Evaluation through MCQ (Slido), True/False (Mentimeter)

Course Focussing on Skill Development

Activities (Em/En/SD): Poster Presentation

Course Focusing on Cross Cutting Issues: Professional Ethics

Activities related to Cross Cutting Issues: Group Discussion

Assignment: Problems and remedies of regulated marketing

Seminar Topic: Regulated market.

Sample questions

Part A

- 1. What is essential for enhancing rural agriculture productivity?
- 2. Which period influenced changes in rural industries due to economic policies?
- 3. What term describes a lack of employment opportunities in rural areas?
- 4. What is the main objective of MGNREGA?
- 5. What term refers to marketing practices that benefit the environment?

Part-B

- 1. Outline the nature of the rural economy.
- 2. Discuss the role of rural industries in poverty alleviation.
- 3. Explain the role of SHGs in rural development.
- 4. Describe the Employment Assurance Scheme and its impact.

5. Describe the nature of rural marketing and its challenges.

Part-C

- 1. Define rural development and discuss its scope and importance.
- 2. Discuss the need and significance of non-farm economy in rural areas.
- 3. Discuss the role of SHGs and microfinance in alleviating rural poverty.
- 4. Evaluate the effectiveness of rural employment and security schemes in India.
- 5. Explain the challenges and solutions for improving rural marketing in India.

Head of the Department: Dr. S. Jeni Sanjana **Course Instructor**: Dr. A. Sameema

Class : II M.A Economics

Title of the Course : Course III : Managerial Skills

Semester : IV

Course Code : FP234SE1

Course	т	т	D	C	Credits	Inst.	Total		Marks	
Code	L	ı	Г	3	Credits	Hours	Hours	CIA	External	Total
FP234SE1	3	1	-	-	2	4	60	25	75	100

Objectives

1. To develop administrative skills

2. To acquire modern management techniques

Course Outcomes

On the successful completion of the course, students will be able to:							
1.	understand the importance of communication	K2					
2.	learn about the pattern of Management	K1,K2					
3.	types of Managerial skills and Personal skills	K3 K4					
4.	practice Emotional Intelligence and Values	K 4					
5.	5. adopt Problem solving methods K4, K5						
K1 - Remember; K2 - Understand; K3 – Apply; K4 - Analyse; K5 – Evaluate							

Teaching plan

Total Contact hours: 60 (Including lectures, assignments and tests)

Unit	Mo dul e	Topic	Teaching Hours	Cognitiv e Level	Pedagogy	Assessment/ Evaluation
I	1	Communication Definition-characteristics of communication-purpose of communication-importance- Process of communication- Barriers to communication	4	K2(U)	Introductory Session	Memory Test
	2	Principles of effective communication-Benefits of effective communication	4	K2(U)	Constructive Session	Definition Writing
	3	Formal Business report- Business letter format	4	K2(U)	Reflective Session	Snap Test
II	1	Role of Manager in organization	4	K3(A)	Role Play	KWL Method

	1	T , 1 1		1		
		Interpersonal roles-				
		informal role-Decision				
		Making roles,				
	2	Levels of Management-	4	K3(A)	Debate	Class Test
		Top Management- Upper				
		Middle Management .				
	3	Middle Management-	4	K3(A)	Group	Role Play
		Operating Management			Discussion	
III	1	Types of Managerial Skills	4	K3(A)	Demonstratio	Find the
		Technical skill, Human or			n	Missing
		Psychological Skill,				8
		Conceptual Skill, Diagnostic				
		Skill, Design Skill, Analytical				
		Skill, Decision making skill				
		Skin, Decision making skin				
	2	Digital Skill, Interpersonal	4	K3(A)	Inquiry based	Quick Test
		Skill, Planning and	¬	KJ(A)	Teaching	Quick 108t
		Administration Skill,			Teaching	
		Teamwork Skill, Strategic				
		Action skills, Global				
		Awareness Skill				
	3		4	V2(A)	Experiential	Oman Daalr
	3	Self-management skill. Personal skills –	4	K3(A)	_	Open Book Test
					Learning	Test
		Dedication, Persistence,				
13.7	1	Assertiveness.	2	TZ 4 (A)	C 4 4	0 .
IV	1	Emotional Intelligence	3	K4(An)	Context	Quiz
		Meaning, Personal			based	
		Competencies, Self-			Learning	
		Awareness, Self-regulation,				
		Self-Motivation		77.47.4	x 11 . 1	0.15
	2	Social Competencies,	3	K4(An)	Incidental	Oral Test
		Empathy, Social			Learning	
		Interpersonal Skills				
	3	Attitude –Meaning,	3	K4(An)	Critical	Short Test
		Features of Attitude,			Thinking	
		sources of Attitude-				
		Formation of attitudes				
	4	Values-Characteristics –	3	K4(An)	Group	Memory Test
		types of Values			Discussion	
V	1	Problem solving:	4	K5(E)	Teaching for	Report
		Steps in Analytical			memory	Writing
		problem solving –attributes				
		of good problem solving				
	2	Generating Alternatives –	4	K5(E)	Reciprocal	Written
		Evaluation and selection of			Teaching	Assessment
		an alternative				
	3	Team building-Developing	4	K5(E)	Discovery	Album
	1	Team and Team work-			_	Making
		Team and ream work-			Learning	I Makiliy
		advantages			Learning	Iviaking

Course Focusing on : Employability

Activities : Case study, Role play

Course Focusing on Cross Cutting Issues : Professional Ethics

Activities related to Cross Cutting Issues : Attitude : Debate

Seminar Topic : Types of Managerial Skills

Sample questions

Part- A

- 1. What is Communication?
- 2. Who make decisions at the top level management?
- 3. Which skill is needed to understand global trends and cultural differences?
- 4. The term ----- describes the ability to understand others' emotions.
- 5. Cooperation is the key attribute of effective teamwork promotes learning and development. Say True/ False

Part- B

- 1. Explain the process of communication.
- 2. Write down the role of Middle Management
- 3. What are diagnostic skills, and how do they help managers?
- 4. What are personal competencies in emotional intelligence, and why are they important?
- 5. List out the role of clear goals in team development.

Part- C

- 1. Enumerate the characteristic features of Communication.
- 2. Analyze how different levels of management interact in a large organization.
- 3. Discuss the role of global awareness and digital skills in modern management.
- 4. Narrate the types of values and their characteristics.
- 5. Analyse the importance of collaboration and mutual support within a team.

Head of the Department Course Instructor

Dr.Jeni Sanjana Dr.J.M.Vinitha Charles

PG & Teaching Plan